

Scientists and scholars who collectively aim to promote learning, education and research



THE ACADEMY OF EUROPE

DIRECTORY 2023

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Room 251, Senate House, University of London
Malet Street, London WC1E 7HU, United Kingdom
Tel: +44 (0) 207 862 5784
e-mail: admin@acadeuro.org
www.ae-info.org

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FOREWORD FROM THE PRESIDENT

It is my honour and privilege to address the European scientific and scholarly community in my role as President of Academia Europaea (since 2022). This is the first new Directory since before COVID-19. The pandemic slowed down some activities and prevented others, but I am pleased to say that the Academia Europaea is again thriving, for example, via our contribution to the Scientific Advice Mechanism that informs the European Commission's policy decisions. You, our members, contribute your expertise in the development of Evidence Review Reports, authored by frontier researchers in interdisciplinary teams. This is an important function of our Academy.

This Directory gives a short description of the Academy's Regional Knowledge Hubs, which are actively driving their specific research agendas and enriching the academic communities in their wider regions, including where relevant across national borders. The wide geographical reach of the Hubs is exemplified by the Bergen Hub (Arctic, Northern and Baltic region), the Barcelona Hub (Catalan, Spanish and Mediterranean region), the Tbilisi Hub (Southern Caucasus) and the newcomer, the Budapest Hub (the Danube region). The network of Hubs has been a true innovation. Through them, our learned society is also better able to interact with research and activities that are hosted by local universities or academies.

One of Academia Europaea's activities is to acknowledge outstanding scientific and scholarly research achievements, as well as accomplishments in science policy through prestigious prizes, highlighted in this Directory.

All current members of Academia Europaea are listed in this Directory. The 2022/23 call resulted in an unprecedented increase in new members - the number grew by 9% to a total of 5126. While we welcome such an increase in numbers, we still need to work on our membership's diversity. The share of members working in countries with less developed research environments grew only from 10% to 10.3%. The percentage of female members increased from 17% to 18.3%. Interestingly, this is the same percentage figure as in 1988 when Academia Europaea was established – albeit with a very small number of founding members. We also need more members representing the younger generation of researchers. The quality and originality of our members' research was acknowledged in 2022 by two Nobel Prizes, three Fields Medals, two Balzan Prizes and a Tang Prize, among others. Marja Makarow Helsinki, 25 July, 2023

*Marja Makarow
Helsinki, 25 July, 2023*

HISTORY

The concept of a "European Academy of Sciences" was raised at a meeting in Paris of the European Ministers of Science in 1985.

The initiative was taken by the Royal Society (UK), which resulted in a meeting in London in June 1986 of Arnold Burgen (UK), Hubert Curien (FR), Umberto Columbo (IT), David Magnusson (SE), Eugen Seibold (DE) and Ruud van Lieshout (NL) – who agreed to the need for a new body that could express the ideas and opinions of individual scientists from across Europe.

This body was seen to be a complement to the European Science Foundation in its role as a co-ordinator of the European interests of national research funding agencies and organisations. The objectives were kept deliberately broad covering the humanities, social and natural sciences, so as to ensure interdisciplinary discourse and activities. Initial modalities were to include annual meetings of members, multidisciplinary meetings, an interdisciplinary journal, a newsletter, providing independent advice, improving mobility of scholars within Europe and improving public understanding of science.

The new body was named the Academia Europaea and its Foundation Meeting was held in Cambridge in September 1988 under the first President, Arnold Burgen. Hubert Curien, who was at that time the French Minister of Science (and later became the second President of the Academia) arrived by helicopter and gave the inaugural address and provided the active support of the French government. The first Plenary Meeting was held in London in June 1989, by which time there were 627 members. The current numbers stand at over 3,000 scholars elected from the continent of Europe and beyond.

Since 1998, there has been a period of remarkable changes to the scientific, political and economic landscape of the continent of Europe. The Academia Europaea has evolved within this environment, from its origins as an organisation of predominantly "western European" scholars, into a uniquely independent body – a truly pan-European Academy of Sciences, Humanities and Letters.

2012 saw further development, with the opening of a new regional "Knowledge Hub" in Wrocław, Poland. A second Hub in Barcelona was opened in 2013 – the 25th anniversary year of the founding of the Academia Europaea. In May 2014 we opened a third Knowledge Hub, in Bergen, Norway. During 2015 a fourth Hub was opened in Cardiff, Wales. In April 2019 we opened our fifth hub in Tbilisi Georgia.

MISSION STATEMENT

The Academia will:

- promote a wider appreciation of the value of European scholarship and research,
- make recommendations to national governments and international agencies concerning matters affecting science, scholarship and academic life in Europe,
- encourage interdisciplinary and international research in all areas of learning, particularly in relation to European issues,
- identify topics of trans-European importance to science and scholarship, and propose appropriate action to ensure that these issues are adequately studied. The Academia will endeavour to:
 - encourage the highest possible standards in scholarship, research and education,
 - promote a better understanding among the public at large of the benefits of knowledge and learning, and of scientific and scholarly issues which affect society, its quality of life and its standards of living.



SECRETARIAT CONTACT DETAILS

Corporate Headquarters, London, UK

Administration:

Executive Secretary: David Coates BSc., MSc., PhD., M.B.A
(execsec@acadeuro.org)

Administrative Officer: Teresa McGovern (admin@acadeuro.org)

Postal & visiting address:

Room 251

Senate House, University of London Malet Street

London

WC1E 7HU, United Kingdom

Tel: + 44 (0) 207 862 5784

Website: www.ae-info.org

The registered office and corporate headquarters of the Academia Europaea, is responsible for the overall operations and administration of the Academy; it is specifically responsible for oversight of and co-ordination across the regional Hubs, legal and financial administration and governance of the Academy, sponsorships, relations with external organisations, relationships with members, corporate publications and the commissioning and delivery of major activities.

ACADEMIA EUROPAEA BARCELONA KNOWLEDGE HUB

Administration:

Academic Director: Prof. Jaume Bertranpetit (jaume.bertranpetit@upf.edu)

Hub Manager: Maite Sánchez (AEbarcelona@fundaciorecerca.cat)

Technical Staff: Josep González (josepgonzalez@fundaciorecerca.cat)

Postal & visiting address:

Academia Europaea-BKH

Fundació Catalana per a la Recerca i la Innovació

Passeig Lluís Companys, 23, 5th floor

08010 Barcelona, Spain

+34 936 896 477, +34 620 777 280

Website: <http://AEbarcelona.eu>

The Barcelona Knowledge Hub (BKH) is the branch office of Academia Europaea (AE) in the Mediterranean and Southern European regions. The mission of the AE-BKH is to promote scientific dissemination, built on excellence in scholarship and aimed at Members of AE in its area of influence, the larger academic community, and the general public, with special emphasis on cross-sectional perspectives across the natural sciences, exact sciences, social sciences and humanities. Its vision is to turn science into a shared common value among all citizens and to become a hub of thought and dialogue on global challenges facing humanity. A special effort is the dialogue between science and art. Since it began its operations in 2013, the AE-BKH has carried out its activities thanks to the support of the Barcelona City Council and of the Directorate-General for Research of the Government of Catalonia. The AE-BKH is currently hosted by the Catalan Foundation for Research and Innovation.



ACADEMIA EUROPAEA BERGEN KNOWLEDGE HUB

Administration:

Academic Director: Prof. Eystein Jansen

(Eystein.Jansen@uib.no)

Hub Manager: Kristin Bakken

(Kristin.Bakken@uib.no)

Communications Adviser: Nils Olav Sæverås

(Nils.Severas@uib.no)

Postal & visiting address:

Realfagbygget (Science building)

The Faculty of Mathematics and Natural Sciences

Allégaten 41, ground floor

N-5007 Bergen, Norway

E-mail: AEbergen@uib.no

Website: aebergen.w.uib.no

Organisation

The Hub has an Advisory Board of AE members from Nordic and Baltic countries, and a Steering Group of members from the Bergen region.

Our Mission

Our Hub aims to be a catalyst for collaboration, knowledge exchange and ideas to:

- Engage research and scholarship with policymaking in Europe and in the Nordic and Baltic Region, on behalf of Academia Europaea and in close collaboration with national academies of the region.
- Promote excellent research from and about the Nordic and Baltic Region, its surrounding seas and the Arctic with emphasis on marine and maritime research, sustainability and the Nordic social model, through scholarly workshops and public events.
- Demonstrate the importance of scientific scholarship and maximise engagement with our members, policymakers, private and public entities and the wider public.



Photo: Irene Heggstad Copyright: UiB

- Stimulate scientists to accomplish stringent and unequivocal communication and interaction with decision makers, media, and the public.

Our main strategic priorities

Our major framing perspectives are marine and Arctic issues, SAPEA 17 topics and advocacy for establishing independent national science advice mechanisms throughout our region.

We will promote sustainability issues including the UN Sustainable Development Goals (SDGs), emphasising sustainable use of the Ocean and marine resources, climate change, energy transformation and policies for the development of governance and welfare. We stress the importance of collaborative efforts from scholars from the natural sciences, the social sciences and the humanities.

1) Science-policy interface

We aim to contribute to evidence reports for science-policy interactions, including to propose future SAPEA topics, and to promote science advice and science diplomacy in general. We will be a strong advocate for independent national science advice mechanisms, comparable to the EUs' Science Advice Mechanism (SAM). We will draw attention to scientific evidence review reports, e.g., from SAPEA, European Academy Networks and the UN.

2) Promote and showcase excellent research

We will promote and showcase research and scientific excellence within our region and beyond, through various events and communication channels, engaging with our membership base and members of the Young Academy of Europe in our region. We will pose critical research-based questions, contribute to scientific debates, and illuminate scientific breakthroughs and outcomes.

3) Visibility and regional engagement

We will increase our visibility in the region and strengthen our engagement with relevant actors and communities. In order to fulfil our mission, we aim to further develop the Hub's portfolio of activities and sponsorships at the intersection of science and the wider society. Events, activities and our strategic engagements will be promoted via various media and outreach channels.

4) Cooperation with national academies in our region and the other AE Hubs in Europe

We aim to establish good connections to the national academies of our region. In this endeavour we will emphasise AE's strengths in science advice for policy, its pan-European perspectives and strong connections to leading European research institutions e.g., the ERC, in addition to the thematic areas of our Hub. AE's regional Hubs have been growing in numbers, adding to the activities within the academy. We aim to strengthen the interaction between academic communities across Europe, starting with increased collaboration with other AE Hubs.

ACADEMIA EUROPAEA BUDAPEST KNOWLEDGE HUB

Administration:

Academic Director: Professor László Lovász
(lovasz.laszlo@titkarsag.mta.hu)
Hub Manager: Gergely Böhm (bohm.gergely@titkarsag.mta.hu)
Hub Communications Officer: Katalin Borvölgyi
(borvolgyi.katalin@titkarsag.mta.hu)
Hub Officer: Nóra Deák (deak.nora@titkarsag.mta.hu)

Postal & visiting address:

Secretariat of the Hungarian Academy of Sciences
Department of International Relations
Nádor u. 7.
H-1051 Budapest
Hungary
Website: <https://mta.hu/aebudapest/>
E-mail: aebudapest@office.mta.hu
Tel: +36 1 411 6163
Twitter: [aebudapest](https://twitter.com/aebudapest)
Facebook: AE Budapest Knowledge Hub

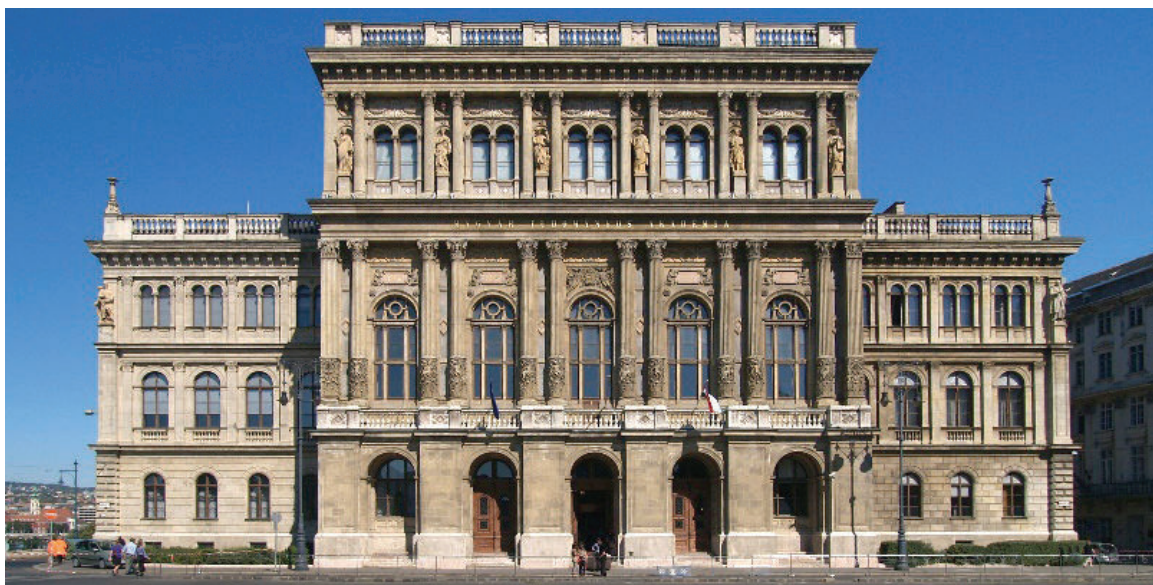
Aiming to promote interdisciplinary scientific discourse with a regional and European focus through stimulating new links and networks of expertise in the wider Danube region, the Budapest Hub started its operation on 1 January 2021. Based on a collaboration agreement between Academia Europaea and the Hungarian Academy of Sciences signed on 9 December 2020, the Budapest Hub is hosted by the Hungarian Academy of Sciences (MTA), with its administration located at the Secretariat of MTA in Budapest.

In line with its mission, the Budapest Hub relies both on the community of AE members and the public association of the MTA, including members of MTA's young academy. It is strongly committed to co-operate with the network of AE hubs across

Europe, while aiming to establish collaboration with the Young Academy of Europe as well. It seeks to promote in particular the involvement of young scientists and scientists from the Danube region in the design and delivery of its activities.

The Budapest Hub is organised around 4 thematic missions, each co-chaired by a senior Hungarian member of Academia Europaea and a member of the Young Academy of MTA, the latter with the specific assignment to help the involvement of younger generations in Hub actions:

- Widening European Participation – Their activity aligns with the working group of Academia Europaea on Widening Participation, facilitating top quality nominations for AE membership from geographically underrepresented areas of academic excellence.
- The Danube Region – The river Danube being a decisive element in defining and shaping the geographical, environmental, historical and political landscape of Central and Eastern Europe, the study of the natural and social phenomena of the Danube region and the promotion of scientific excellence and co-operation both in research and in science advice within the region is an inherent mission of the AE Budapest Knowledge Hub.
- Methodology of Science Education – According to this thematic mission of the AE Budapest Hub there is a need to develop and promote new methodologies in science education to help the transfer of scientific knowledge in all stages of education from primary schools to university science curricula.
- Urban Sustainability – Urban sustainability encompasses sustainability domains of economic, socio-cultural, technological, environmental and public policy – thus, cross-sectional and multidisciplinary approaches are highly welcome. Academies, like the Academia Europaea (AE), are especially suitable interfaces for these cross-sectional and multidisciplinary approaches.



ACADEMIA EUROPAEA CARDIFF KNOWLEDGE HUB

Administration:

Academic Director:

Professor Ole Petersen (PetersenOH@cardiff.ac.uk)

Hub Manager: Louise Edwards (EdwardsL31@cardiff.ac.uk)

Executive Officer: Juliet Davies (DaviesJ89@cardiff.ac.uk)

Communications Officer: Alice Sadler (SadlerA3@cardiff.ac.uk)

Research Officer (SAPEA):

Rafael Carrascosa Marzo (carrascosamarzor@cardiff.ac.uk)

Postal & visiting address:

CUBRIC

Cardiff University

Maindy Road

Cardiff CF24 4HQ, United Kingdom

E-mail: AECardiffHub@cardiff.ac.uk

Tel: +44 (0) 29 2068 8249

Website: www.aecardiffknowledgehub.wales

Focus:

Regional network of Wales and the rest of the UK, the Republic of Ireland; Biomedical, Life and Related Sciences but other disciplines are also covered. Science for policy.

Description of the Hub:

The Cardiff Hub was set up after signing a Collaboration Agreement with Cardiff University, one of the UK's leading research universities.

The Hub has an ambitious programme of work, through which it intends to strengthen pan-European scientific collaboration and infrastructure across all disciplines. We offer an exciting programme of events including a successful webinar series, which so far has reached almost 40 countries around the world.

Providing scientific evidence to inform policymaking, especially at European level, is an important part of our work. The Cardiff Knowledge Hub was given responsibility for most of the management and delivery of the SAPEA work on behalf of Academia Europaea, and is the lead coordinator of three projects to date:

- Food from the oceans
- Making sense of science for policy
- Biodegradability of plastics in the open environment

The Cardiff Hub offers unique competencies to the SAPEA consortium in terms of its work in systematic literature review and policy landscape mapping.

The AE Cardiff Hub is also a partner in the Horizon 2020-funded CALIPER project, as part of a consortium of organisations that aim to address gender equality within research and innovation in Europe. The Cardiff Knowledge Hub leads on communications across Europe and encouraging wider engagement with the project, producing digital content and organising events.

Mission:

The mission of the Cardiff Knowledge Hub is to:

- Connect research and scholarship with policymaking in Europe
- Promote our region's best research to Europe and the rest of the world

- Demonstrate our impact and maximise our engagement with our membership, political and research institutions, and the wider public

Strategy:

The Cardiff Knowledge Hub's Strategic Plan covers the four years from 2020 to 2023. It has four priorities:

1. Continue to play a major role in providing science advice for policymaking
2. Promote excellence through showcasing outstanding research and engaging with our membership base
3. Build connections with the wider group of stakeholders
4. Ensure future sustainability

Steering Group:

- Ole Petersen CBE FMedSci FLSW MAE ML FRS, Academic Director AE Cardiff, Cardiff University
- Professor Rudolph Allemann FLSW, Pro Vice-Chancellor International and Student Recruitment, Cardiff University
- Professor Yves-Alain Barde FRS MAE, Professor/Sêr Cymru Research Chair, Cardiff University
- Professor Nora de Leeuw MAE, Executive Dean of the Faculty of Engineering & Physical Sciences, University of Leeds
- Professor Dianne Edwards CBE FRS MAE FLSW, Research Professor, Cardiff University
- Professor Theo D'haen MAE, Professor and Chair, KU Leuven
- Professor Donald Dingwell OC FRS ML MAE, Research Professor and Chair, LMU, Munich
- Sir Stephen Holgate FMedSci MAE, MRC Clinical Professor, University of Southampton
- Professor Genoveva Martí MAE, ICREA Research Professor, Universitat de Barcelona
- Professor Colin Riordan CBE FLSW MAE, President and Vice-Chancellor, Cardiff University
- Sir John Skehel FRS FMedSci MAE, Vice-President and Biological Secretary, The Royal Society
- Professor John Tucker MAE FLSW, Professor, Swansea University
- Sir Mark Walport FRS FMedSci MAE, UK Government Chief Scientific Adviser (2013-2017) and Chief Executive of UK Research and Innovation (UKRI) (2017-2020), Chair of the Steering Group



ACADEMIA EUROPAEA MUNICH KNOWLEDGE HUB

Administration:

Academic Director: Prof. Dr. (h c mult) Donald B. Dingwell (dingwell@lmu.de)

Hub Administrator: Friederike Brandthaus (f.brandthaus@lmu.de)

Hub Assistant: Sarah Straubinger (s.straubinger@lmu.de)

Postal & visiting address:

Department of Earth- and Environmental Sciences

Ludwig-Maximilians-Universität München

Theresienstraße 41/III

80333 München, Germany

Tel: +49 89 2180 4294

Email: ae-munich-hub@min.uni-muenchen.de

The Munich Hub of the Academia Europaea is based at the Department of Earth and Environmental Sciences of the Ludwig-Maximilians-Universität München at the Theresienstrasse 41, 80333 München.

Prof. Donald Dingwell serves as the academic director. He is supported in this role by Ms. Friederike Brandthaus and Ms. Sarah Straubinger.

Amongst the scientific domains especially of concern to the Munich Hub are the interaction of technologies and the environment.

The Munich Hub is especially dedicated to the support of Class B (Exact Sciences).

AE Munich will host the 2023 Annual meeting of the Academia Europaea at Munich in October 2023.



ACADEMIA EUROPAEA TBILISI KNOWLEDGE HUB

Administration:

Academic Director: David Prangishvili
(david.prangishvili@pasteur.fr,
david.prangishvili@tsu.ge)
Executive Director: Sofia Kobakhidze
(sofia.kobakhidze@tsu.ge)
Executive Officer: Maia Matchavariani
(maia.matchavariani@tsu.ge)
Hub Officer: Medea Abramishvili
(medea.abramishvili@tsu.ge)

Postal & visiting address:

6, M. Tamarashvili Str. Tbilisi,
Georgia, 0177
Tel: +995322250484
Email: aeth@tsu.ge
Website: <https://www.aetbilisihub.org/>

Academia Europaea Tbilisi Knowledge Hub was established on the 24th of April 2019 as a joint initiative of Academia Europaea and Ivane Javakishvili Tbilisi State University, with the support of the Ministry of Education, Science, Culture and Sport of Georgia. The Hub acts as the Academia Europaea's branch in the Eastern Partnership Countries with the aim to promote in the region European standards of scholarship and science management via mobilization and internationalization of the local scientific institutions, establishment and consolidation of relations between foreign and local researchers. The opening of the Hub was met with great enthusiasm by general public and by the academic community of Georgia. It was considered as an event of significant academic and political importance, recognizing European identity of Georgian Science and Culture. Moreover, it was regarded as an essential step toward Georgia's return to the European family and the reclamation of Tbilisi's status as the centre of intellectual life in the South Caucasus, at the border of Eastern Europe and Western Asia.

Focus:

The Tbilisi Knowledge Hub promotes education and research in all branches of sciences. However, the priority is the development of multidisciplinary scientific activities related to biological, cultural, ecological diversity in the South Caucasus. Such objective is determined by the growing interest in the links between biological and cultural diversity and the expansion of the concept of bio-cultural diversity into an object of academic inquiry. The Caucasus offers a perfect opportunity for such studies: it is the area of the highest ethnic and linguistic diversity in Europe and one of the richest and most diverse wilderness areas on Earth. Finally, there is a high-level expertise in the region in human and natural sciences suitable for understanding links between nature and culture and the inter-relationships between humans and environment.

Our strategy:

Clusters of excellence are essential elements of the strategic plan of the Hub, which is developed through focused conferences and seminars, summer schools and series of lectures, and enable multidisciplinary, international scientific networking. At present three such clusters of excellence have been established:

- (a) National Identity and Cultural Heritage: Tangible, Intangible, Natural, and Political Legacies;
- (b) Human Cultures, Health and Microbes;
- (c) Eastern Christianity: History, Theology, Cultural Influences, and Religious Practices.

Scientific Advisory Board:

- Prangishvili David (Pasteur Institute, Paris; Tbilisi State University)
- Chkhenkeli Mikheil (Ministry of Education and Science of Georgia)
- Cloetingh Sierd (Utrecht University)
- Gegelashvili George (University of Copenhagen)
- Kokaia Merab (Lund University)
- Kokaia Zaal (Lund University)
- Kondorosi Eva (Biological Research Centre of the Hungarian Academy of Science)
- Lortkipanidze David (National Museum of Georgia)
- Sharvashidze George (Tbilisi State University)
- Skhirtladze Zaza (Tbilisi State University)
- Tchankvetadze Bezhan (Tbilisi State University)
- Tchanturia Kate (King's College, London)
- Tsiskaridze Alexander (Tbilisi State University)



ACADEMIA EUROPAEA WROCŁAW KNOWLEDGE HUB

Administration:

Academic Director: Prof. Arkadiusz Wójs (Arkadiusz.Wojs@pwr.edu.pl)

Hub Manager: Katarzyna Majkowska (majkowska@acadeuro.wroclaw.pl)

Hub Officer: Anna Jarosz (anna.jarosz@pwr.edu.pl, jarosz@acadeuro.wroclaw.pl)

Postal & visiting address:

Office of UNITE! & Academia Europaea
Wrocław University of Science and Technology
12 Na Grobli Street, Building L-3, room 1.10
50-421 Wrocław, Poland
Tel: +48 71 340 79 44
Website: www.acadeuro.wroclaw.pl

Academia Europaea Knowledge Hub Wrocław was established on 16th of December 2011.

The main aims of Academia Europaea Wrocław Knowledge Hub are:

- supporting Central and Eastern European scholars,
- mobilization and internationalization of the local scientific institutions,
- establishment and consolidation of relations between foreign and local researchers,
- organisation and coordination of conferences, lectures, symposia and seminars.

The Wrocław Hub has originated many events of a scientific nature. They were focused on local initiatives, offering Academia Europaea members participation in lectures, summer schools, and conferences organised by Wrocław-based universities. Also, a series of specialised seminars and workshops with a European focus have been organised, for example *Europa Una* (co-organised with Regional Center for International Debate), and summer schools (co-organised with University of Wrocław and Wrocław University of Technology). AEKH Wrocław, in cooperation with the University of Wrocław conducted a five year programme of *The Wrocław Seminars* financed by the Riksbankens Jubileumsfond. Workshops dedicated to writing scientific papers conducted by editors working for leading journals (e.g. *Nature*) or information meetings on acquiring scientific grants have also been held regularly. In December 2021, the Mayor of Wrocław, Jacek Sutryk and Rector of the Wrocław University of Science and Technology, Prof. Arkadiusz Wójs, signed an agreement under which the Hub was transferred to Wrocław Tech.



ACADEMIA EUROPAEA GRAZ INFORMATION CENTRE

Administration:

Technical Director: Helmut Leitner (hleitner@iicm.edu)

Administrator: Dana Kaiser (dkaiser@iicm.edu)

Technical Staff: Robert Hoffmann (rhoff@iicm.edu), Odo Benda (obenda@iicm.edu)

Postal & visiting address:

Graz University of Technology

ISDS, Sandgasse 36 3.floor

8010 Graz, Austria

Tel: +43 68184035078

Website: www.ae-info.org

The Graz Information Centre is located in the second largest city of Austria and was founded in 2010 with the purpose of increasing the visibility of Academia Europaea and its members. The establishment of the Centre was made possible by a joint agreement between Academia Europaea and Graz University of Technology.

The Graz Information Centre operates the official corporate website of Academia Europaea which is the main source of information about official policies statements, news, activities, events and programmes which are issued, (co-)organised, sponsored and promoted by Academia Europaea. The website also presents individual members of the Academy and their achievements. The Centre is also responsible for membership administration and the development of the support infrastructure for the nominations and elections process.

The Graz Information Centre provides a complete technical support of the AE site, including control and tests of server, backup systems, system and data security, continuous maintenance and update of the server operating system and database management system.



A-Z ORDINARY MEMBERS

AABY Peter [5507], CLINICAL & VETERINARY SCIENCE, Statens Serum Institut, DENMARK

AARNIO Aulis [1814], LAW, FINLAND

AARSETH Espen [5174], FILM, MEDIA & VISUAL STUDIES, IT University of Copenhagen, NORWAY

AAVIKSOO Jaak [2275], PHYSICS & ENGINEERING SCIENCES, Tallinn University of Technology, ESTONIA

ABBATTISTA Guido [5341], HISTORY & ARCHAEOLOGY, University of Trieste, ITALY

ABBRACCHIO Maria Pia [4172], PHYSIOLOGY & NEUROSCIENCE, Università degli Studi di Milano, ITALY

ABEILLÉ Anne [2496], LINGUISTIC STUDIES, Université Paris Diderot - Paris 7, FRANCE

ABEL Guenter [3648], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Technische Universität Berlin (TUB), GERMANY

ABTEBOUL Serge [3113], INFORMATICS, Ecole Normale Supérieure de Cachan, FRANCE

ABLAMEYKO Sergey [3064], PHYSICS & ENGINEERING SCIENCES, Belarusian State University, BELARUS

ABRAMOWICZ Halina [4986], PHYSICS & ENGINEERING SCIENCES, Tel-Aviv University, Tel-Aviv University, ISRAEL

ABRAMSKY Samson [1328], INFORMATICS, Oxford University Computing Laboratory, UNITED KINGDOM

ABRIAL Jean-Raymond [2405], INFORMATICS, FRANCE

ABULAFIA David [2132], HISTORY & ARCHAEOLOGY, University of Cambridge, UNITED KINGDOM

ACETO Luca [3809], INFORMATICS, Reykjavik University, ICELAND

ACHUCARRO Ana [3132], PHYSICS & ENGINEERING SCIENCES, Lorentz Institute for Theoretical Physics, THE NETHERLANDS

ACKER-PALMER Amparo [3803], PHYSIOLOGY & NEUROSCIENCE, University of Frankfurt, GERMANY

ACOCCELLA Valerio [4784], EARTH & COSMIC SCIENCES, Università Roma Tre, ITALY

ACSÁDY László [4113], PHYSIOLOGY & NEUROSCIENCE, Hungarian Academy of Sciences, HUNGARY

ADAM Klaus [5216], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Mannheim, GERMANY

ADAM-VIZI Vera [5906], PHYSIOLOGY & NEUROSCIENCE, Semmelweis University Budapest, HUNGARY

ADAMOU Evangelia [6164], LINGUISTIC STUDIES, French National Center for Scientific Research (CNRS), FRANCE

ADAMS Freddy [579], CHEMICAL SCIENCES, University of Antwerp, BELGIUM

ADELAAR Willem F.H. [5085], LINGUISTIC STUDIES, Leiden University, THE NETHERLANDS

AEBI Ueli [1961], CELL & DEVELOPMENTAL BIOLOGY, Biozentrum Basel, SWITZERLAND

AEPPLI Gabriel [5267], PHYSICS & ENGINEERING SCIENCES, ETH, SWITZERLAND

AGAMI Reuven [4324], BIOCHEMISTRY & MOLECULAR BIOLOGY, The Netherlands Cancer Institute, THE NETHERLANDS

AGARD Philippe [5289], EARTH & COSMIC SCIENCES, Sorbonne Université, FRANCE

AGATHOS Spiros [5759], BIOCHEMISTRY & MOLECULAR BIOLOGY, Université Catholique de Louvain, BELGIUM

AGGARWAL Varinder [5395], CHEMICAL SCIENCES, Bristol University, UNITED KINGDOM

AGHION Philippe [4570], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Collège de France, FRANCE

AGLIOTTI Salvatore Maria [3284], THE HUMAN MIND AND ITS COMPLEXITY, Sapienza University of Rome, ITALY

AGOSTI Gianfranco [3945], CLASSICS & ORIENTAL STUDIES, University of Pisa, ITALY

AGOSTIANO Angela [4180], CHEMICAL SCIENCES, University of Bari, ITALY

ÅGREN Maria [3402], HISTORY & ARCHAEOLOGY, Uppsala University, SWEDEN

AGUSTI Alvar [6154], CLINICAL & VETERINARY SCIENCE, Hospital Clinic-IBAPS-University of Barcelona, SPAIN

AHARONIAN Felix [4528], EARTH & COSMIC SCIENCES, Dublin Institute for Advanced Studies, IRELAND

AHLBERG Per Erik [4578], ORGANISMIC & EVOLUTIONARY BIOLOGY, Uppsala University, SWEDEN

AICHELIN Joerg [2829], PHYSICS & ENGINEERING SCIENCES, FRANCE

AIKEMA Bernard [2027], HISTORY & ARCHAEOLOGY, Università degli Studi di Verona, ITALY

ALAMAKI Anastasia [5391], INFORMATICS, Ecole Polytechnique Fédérale de Lausanne (EPFL), SWITZERLAND

AINOUCHE Malika [6068], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Rennes 1, FRANCE

AIUPPA Alessandro [6129], EARTH & COSMIC SCIENCES, Università di Palermo, ITALY

AJMONÉ MARSAN Marco [3989], INFORMATICS, Turin Technical University (Politecnico di Torino), ITALY

AKERSTEDT Torbjörn [2436], THE HUMAN MIND AND ITS COMPLEXITY, Stockholm University, SWEDEN

AKKERMAN Nadine [6225], LITERARY & THEATRICAL STUDIES, Leiden University, THE NETHERLANDS

AKSNES Dag Lorents [4752], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Bergen, NORWAY

ALARCON Enrique [2111], PHYSICS & ENGINEERING SCIENCES, SPAIN

ALASJUTARI Pertti [5217], SOCIAL CHANGE AND SOCIAL THOUGHT, Tampere University, FINLAND

ALBAIGES Joan [1162], CHEMICAL SCIENCES, CID-CSIC, SPAIN

ALBARÈDE Francis [2067], EARTH & COSMIC SCIENCES, Ecole Normale Supérieure de Lyon, FRANCE

ALBERT Hans [472], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, AUSTRIA

ALBEVERIO Sergio [5853], MATHEMATICS, University of Bonn, GERMANY

ALBRECHT Jan [3497], PHYSIOLOGY & NEUROSCIENCE, Polish Academy of Sciences, POLAND

ALBU Lucian Liviu [4331], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Romanian Academy, ROMANIA

ALESKEROV Fuad [4745], INFORMATICS, National Research University "Higher School of Economics", RUSSIA

ALEXIADOU Artemis [5320], LINGUISTIC STUDIES, Humboldt University Berlin, GERMANY

ALHO Kimmo [2357], THE HUMAN MIND AND ITS COMPLEXITY, University of Helsinki, FINLAND

ALIGICA Dragoș Paul [6398], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, University of Bucharest, ROMANIA

ALIPRANTIS Nikitas [4382], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Democritus University of Thrace, GREECE

ALITALO Kari [3139], CELL & DEVELOPMENTAL BIOLOGY, University of Helsinki, FINLAND

ALLA Francois [6020], CLINICAL & VETERINARY SCIENCE, Université de Bordeaux, FRANCE

ALLAIN Paul [3972], FILM, MEDIA & VISUAL STUDIES, The University of Kent, UNITED KINGDOM

ALLAN Stuart [5447], PHYSIOLOGY & NEUROSCIENCE, University of Manchester, UNITED KINGDOM

ALLEMAND Denis [3654], ORGANISMIC & EVOLUTIONARY BIOLOGY, Centre Scientifique de Monaco, MONACO

ALLEN Geoffrey [574], CHEMICAL SCIENCES, University of East Anglia, UNITED KINGDOM

ALLEN Shanley [5530], LINGUISTIC STUDIES, Technische Universität Kaiserslautern, GERMANY

ALLIK Jüri [3743], THE HUMAN MIND AND ITS COMPLEXITY, University of Tartu, ESTONIA

ALMOUZZI Geneviève [2487], BIOCHEMISTRY & MOLECULAR BIOLOGY, UMR3664 due CNRS, FRANCE

ALON Noga [2565], MATHEMATICS, Tel Aviv University, ISRAEL

ALONI Maria [5528], LINGUISTIC STUDIES, University of Amsterdam, THE NETHERLANDS

ALPAR Mehmet Ali [3257], PHYSICS & ENGINEERING SCIENCES, Sabanci University, TURKEY

ALVARES Claudia [5472], FILM, MEDIA & VISUAL STUDIES, University Institute of Lisbon (ISCTE-IUL), PORTUGAL

ÁLVAREZ JUNCO José [3915], HISTORY & ARCHAEOLOGY, Universidad Complutense, SPAIN

ALVELOS Heitor [4025], FILM, MEDIA & VISUAL STUDIES, Universidade do Porto, PORTUGAL

AMACHER Korine [4577], HISTORY & ARCHAEOLOGY, Université de Genève, SWITZERLAND

AMATORE Christian A. [2796], CHEMICAL SCIENCES, Ecole Normale Supérieure, FRANCE

AMBROSIO Luigi [3623], MATHEMATICS, Scuola Normale Superiore, ITALY

AMEKA Felix [5824], LINGUISTIC STUDIES, Leiden University Centre for Linguistics, THE NETHERLANDS

AMELANG James Stephen [3625], HISTORY & ARCHAEOLOGY, Universidad Autónoma, Madrid, SPAIN

AMILS Ricardo [4399], ORGANISMIC & EVOLUTIONARY BIOLOGY, Universidad Autónoma de Madrid (UAM), SPAIN

AMMARI Habib [5654], MATHEMATICS, ETH Zürich, SWITZERLAND

AMRHEIN Nikolaus [1163], CELL & DEVELOPMENTAL BIOLOGY, Institute of Microbiology, SWITZERLAND

AMUNDSEN Eirik Schröder [4424], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Bergen, NORWAY

ANADÓN Arturo [5390], CLINICAL & VETERINARY SCIENCE, Universidad Complutense de Madrid (Complutense University, Madrid), SPAIN

ANAGNOSTOPOULOU Elena [5163], LINGUISTIC STUDIES, University of Crete, GREECE

ANANIKOV Valentine [4731], CHEMICAL SCIENCES, Russian Academy of Sciences, RUSSIA

ANDERLUH Gregor [4536], BIOCHEMISTRY & MOLECULAR BIOLOGY, National Institute of Chemistry, SLOVENIA

ANDERSEN Øivind [3728], CLASSICS & ORIENTAL STUDIES, University of Oslo, NORWAY

ANDERSEN Torben Magnus [3879], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Aarhus, DENMARK

ANDERSON Roy [1782], ORGANISMIC & EVOLUTIONARY BIOLOGY, Imperial College London, UNITED KINGDOM

ANDERSON David [1877], EARTH & COSMIC SCIENCES, UNITED KINGDOM

ANDERSSON Bertil [806], BIOCHEMISTRY & MOLECULAR BIOLOGY, Nanyang Technological University, ISRAEL

ANDERSSON Leif C. [2653], PHYSIOLOGY & NEUROSCIENCE, Haartman Institute, FINLAND

ANDRE Jean-Claude [1240], EARTH & COSMIC SCIENCES, FRANCE

ANDRÉ Elisabeth [2789], INFORMATICS, Augsburg University, GERMANY

ANDRÉ Yves [4148], MATHEMATICS, CNRS (French National Center for Scientific Research), FRANCE

ANDREAE Meinrat O. [1635], EARTH & COSMIC SCIENCES, Max Planck Institute for Chemistry, GERMANY

ANDREAU Jean [101], CLASSICS & ORIENTAL STUDIES, FRANCE

ANDRESCU Gabriel [6405], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, Noua Revista de Drepturile Omului, ROMANIA

ANDRIESEN Paul A. [2242], EARTH & COSMIC SCIENCES, Vrije Universiteit, THE NETHERLANDS

ANDRUH Marius [2240], CHEMICAL SCIENCES, University of Bucharest, ROMANIA

ANKERSMIT Franklin R. [2922], HISTORY & ARCHAEOLOGY, THE NETHERLANDS

ANTIPOV Evgeny V. [3076], CHEMICAL SCIENCES, Lomonosov Moscow State University, RUSSIA

ANTOHI Sorin [4647], HISTORY & ARCHAEOLOGY, Orbis Tertius Association, ROMANIA

ANTOKOLSKAIA Masha [5212], LAW, Vrije University Amsterdam, THE NETHERLANDS

ANTUNES Catia [5199], HISTORY & ARCHAEOLOGY, Leiden University, THE NETHERLANDS

ANTWEILER Christoph [3117], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Bonn, GERMANY

APATÓCZKY Ákos Bertalan [5040], CLASSICS & ORIENTAL STUDIES, Károli University Budapest, HUNGARY

APELOIG Yitzhak [4348], CHEMICAL SCIENCES, Technion-Israel Institute of Technology, ISRAEL

APT Krzysztof R. [2406], INFORMATICS, CWI, THE NETHERLANDS

APWEILER Rolf [6031], BIOCHEMISTRY & MOLECULAR BIOLOGY, EMBL – European Bioinformatics Institute (EMBL-EBI), UNITED KINGDOM

ARAQUE Alfonso [2847], PHYSIOLOGY & NEUROSCIENCE, University of Minnesota, UNITED STATES

ARBARELLO Enrico [3575], MATHEMATICS, Sapienza, ITALY

ARBER Werner [255], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Basel, SWITZERLAND

ARBER Silvia [3758], CELL & DEVELOPMENTAL BIOLOGY, University of Basel, SWITZERLAND

ARCHER Margaret S. [1439], SOCIAL CHANGE AND SOCIAL THOUGHT, Centre for Social Ontology, SWITZERLAND

ARDAILLOU Raymond [1969], PHYSIOLOGY & NEUROSCIENCE, Académie de Médecine, FRANCE

ARDEVOL PIERA Elisenda [5205], FILM, MEDIA & VISUAL STUDIES, Universitat Oberta de Catalunya, SPAIN

ARELLANO Manuel [4257], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, CEMFI, SPAIN

ARENDET Detlev [4625], CELL & DEVELOPMENTAL BIOLOGY, European Molecular Biology Laboratory, GERMANY

ARIAS Rosario [4337], LITERARY & THEATRICAL STUDIES, University of Málaga, SPAIN

ARIEL Mira [5691], LINGUISTIC STUDIES, Tel Aviv University, ISRAEL

ARKADIEV Peter [6418], LINGUISTIC STUDIES, Johannes-Gutenberg-University Mainz, GERMANY

ARMSTRONG Fraser [5671], CHEMICAL SCIENCES, University of Oxford, UNITED KINGDOM

ARNASON Johann Pall [5870], SOCIAL CHANGE AND SOCIAL THOUGHT, La Trobe University, Melbourne, ICELAND

ARNAUD Marie-Claude [5314], MATHEMATICS, Université Paris 7 – Denis Diderot, FRANCE

ARNDS Peter [4821], LITERARY & THEATRICAL STUDIES, Trinity College Dublin, IRELAND

ARNDT Nicholas [2007], EARTH & COSMIC SCIENCES, LGCA, Université Joseph Fourier, FRANCE

ARNOLD Polly L. [5092], CHEMICAL SCIENCES, University of California, Berkeley, Berkeley, UNITED STATES

ARO Eva-Mari [5838], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Turku, FINLAND

ÁROKAY Judit [3528], CLASSICS & ORIENTAL STUDIES, Universität Heidelberg, GERMANY

AROM Simha [1801], MUSICOLOGY & ART HISTORY, FRANCE

ARRHENIUS Gustaf [3572], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Institute for Futures Studies, Institute for Futures Studies, SWEDEN

ARTEMIEVA Irina M. [2448], EARTH & COSMIC SCIENCES, GEOMAR Helmholtz Center for Ocean Research, GERMANY

ARTIOLI Gilberto [3496], EARTH & COSMIC SCIENCES, Università di Padova, ITALY

ASCH Ronald G. [2775], HISTORY & ARCHAEOLOGY, Universität Freiburg, GERMANY

ASHBURNER Michael [295], CELL & DEVELOPMENTAL BIOLOGY, UNITED KINGDOM

ASHBY Michael [242], PHYSICS & ENGINEERING SCIENCES, UNITED KINGDOM

ASHCROFT Frances M. [2087], PHYSIOLOGY & NEUROSCIENCE, UNITED KINGDOM

ASHFOLD Michael [4473], CHEMICAL SCIENCES, University of Bristol, UNITED KINGDOM

ASPECT Alain [2720], PHYSICS & ENGINEERING SCIENCES, Institut d'Optique Graduate School, FRANCE

ASSMANN Jan [2230], CLASSICS & ORIENTAL STUDIES, GERMANY

ASSMANN Aleida [4154], LITERARY & THEATRICAL STUDIES, Konstanz University, GERMANY

ASTOLA Jaakko Tapio [3282], PHYSICS & ENGINEERING SCIENCES, Tampere University of Technology, FINLAND

ASTOLFI Alessandro [4317], PHYSICS & ENGINEERING SCIENCES, Imperial College London, UNITED KINGDOM

ASTRUC Didier [2376], CHEMICAL SCIENCES, Université Bordeaux 1, FRANCE

ATABEKOV Joseph G. [1593], PHYSIOLOGY & NEUROSCIENCE, Moscow State University, RUSSIA

ATALAR Ergin [3539], PHYSICS & ENGINEERING SCIENCES, Bilkent University, TURKEY

ATAMER Yesim Müride [4893], LAW, Zurich University, Zurich University, SWITZERLAND

ATATURÉ Mete [5602], PHYSICS & ENGINEERING SCIENCES, University of Cambridge, UNITED KINGDOM

ATKINSON Janette [2582], THE HUMAN MIND AND ITS COMPLEXITY, University College London, UNITED KINGDOM

ATKOV Oleg [3119], PHYSIOLOGY & NEUROSCIENCE, Chasovaya street 20, RUSSIA

ATTWELL David [4292], PHYSIOLOGY & NEUROSCIENCE, University College London, UNITED KINGDOM

AUER Marietta [6119], LAW, Max-Planck-Institut für Rechtsgeschichte und Rechtstheorie, GERMANY

AUMANN Robert [5309], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, The Hebrew University of Jerusalem, ISRAEL

AURBACH Doron [4072], CHEMICAL SCIENCES, Bar-Ilan University, ISRAEL

AUSIELLO Giorgio [1743], INFORMATICS, Università La Sapienza, ITALY

AUSTIN Gareth Meredith [3196], HISTORY & ARCHAEOLOGY, Institut de Hautes Etudes Internationales et du Développement, SWITZERLAND

AUZINSH Marcis [2926], PHYSICS & ENGINEERING SCIENCES, University of Latvia, LATVIA

AVILA Jesús [1537], CELL & DEVELOPMENTAL BIOLOGY, Centro de Biología Molecular, SPAIN

AVNIR David [2688], CHEMICAL SCIENCES, The Hebrew University of Jerusalem, ISRAEL

AVŠIČ ŽUPANČ Tatjana [4547], PHYSIOLOGY & NEUROSCIENCE, University of Ljubljana, SLOVENIA

AXER Jerzy [1403], CLASSICS & ORIENTAL STUDIES, POLAND

AYERS Michael R. [2353], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Wadham College, UNITED KINGDOM

AZAIÉ Faïçal [3865], PHYSICS & ENGINEERING SCIENCES, IN2P3/CNRS, FRANCE

AZCORRA SALOÑA Arturo [4658], INFORMATICS, Universidad Carlos III and IMDEA Networks, SPAIN

BAADER Franz [2935], INFORMATICS, TU Dresden, GERMANY

BAAYEN Rolf Harald [3160], LINGUISTIC STUDIES, Eberhard Karls Universität Tübingen, GERMANY

BACCI Michele [3986], MUSICOLOGY & ART HISTORY, University of Fribourg, SWITZERLAND

BACHLEITNER Norbert [3376], LITERARY & THEATRICAL STUDIES, University of Vienna, AUSTRIA

BACK Ralph-Johan [1721], INFORMATICS, Åbo Akademi, FINLAND

BÄCK Thomas [6095], INFORMATICS, Leiden University, THE NETHERLANDS

- BÄCKMAN Lars** [1919], THE HUMAN MIND AND ITS COMPLEXITY, Aging Research Center, SWEDEN
- BÄCKVALL Jan-Erling** [2377], CHEMICAL SCIENCES, Stockholm University, SWEDEN
- BADDELEY Alan** [160], THE HUMAN MIND AND ITS COMPLEXITY, University of York, UNITED KINGDOM
- BAERT Barbara** [4222], MUSICOLOGY & ART HISTORY, University of Leuven, BELGIUM
- BAETENS Jan** [3422], LITERARY & THEATRICAL STUDIES, Katholieke Universiteit Leuven, BELGIUM
- BAFFIONI Carmela** [2491], CLASSICS & ORIENTAL STUDIES, ITALY
- BAGAYEV Sergey Nikolayevich** [3411], PHYSICS & ENGINEERING SCIENCES, Russian Academy of Sciences, RUSSIA
- BAGDY Gyorgy** [3501], PHYSIOLOGY & NEUROSCIENCE, Semmelweis University, HUNGARY
- BAGGE Sverre Håkon** [3249], HISTORY & ARCHAEOLOGY, University of Bergen, NORWAY
- BAGGIOLINI Marco** [2127], PHYSIOLOGY & NEUROSCIENCE, SWITZERLAND
- BAGHRAMIAN Maria** [6191], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University College Dublin, IRELAND
- BAGLIONI Piero** [5799], CHEMICAL SCIENCES, University of Florence, ITALY
- BAHNEMANN Detlef Werner** [5789], CHEMICAL SCIENCES, Leibniz University Hannover, GERMANY
- BAIER Christel** [2960], INFORMATICS, Technische Universität Dresden, GERMANY
- BAILEY Geoffrey** [3780], HISTORY & ARCHAEOLOGY, University of York, UNITED KINGDOM
- BAKLANOV Alexander** [4703], EARTH & COSMIC SCIENCES, World Meteorological Organization (WMO), SWITZERLAND
- BAKRO-NAGY Marianne** [5695], LINGUISTIC STUDIES, Research Institute for Linguistics, HUNGARY
- BAL Henri** [3504], INFORMATICS, VU University Amsterdam, THE NETHERLANDS
- BALADI Viviane** [4662], MATHEMATICS, Sorbonne Université /LPSM B.C. 158, FRANCE
- BALAND Jean-Marie** [3354], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Namur, BELGIUM
- BALCYTIENĖ Aukšė** [5717], FILM, MEDIA & VISUAL STUDIES, Vytautas Magnus University, LITHUANIA
- BÁLDI András** [4791], ORGANISMIC & EVOLUTIONARY BIOLOGY, Hungarian Academy of Sciences, HUNGARY
- BALDINI Antonio** [4926], CELL & DEVELOPMENTAL BIOLOGY, University of Naples Federico II and IGB-CNR, ITALY
- BÁLINT Csánád** [3976], HISTORY & ARCHAEOLOGY, Hungarian Academy of Sciences Research Centre for Humanities, HUNGARY
- BALKE Wolf-Tilo** [3491], INFORMATICS, Technische Universität Braunschweig, GERMANY
- BALL John Macleod** [2512], MATHEMATICS, University of Oxford, UNITED KINGDOM
- BALL Keith** [6458], MATHEMATICS, University of Warwick, University of Warwick, UNITED KINGDOM
- BALLASTER Ros** [4085], LITERARY & THEATRICAL STUDIES, Oxford University, UNITED KINGDOM
- BALLIVET Marc** [582], PHYSIOLOGY & NEUROSCIENCE, SWITZERLAND
- BALLY-CUIF Laure** [4839], CELL & DEVELOPMENTAL BIOLOGY, Institut Pasteur, FRANCE
- BALMINO Georges** [1897], EARTH & COSMIC SCIENCES, C.N.E.S., FRANCE
- BALS Sara** [6152], CHEMICAL SCIENCES, University of Antwerp, BELGIUM
- BALZANI Vincenzo** [464], CHEMICAL SCIENCES, University of Bologna, ITALY
- BANATI Diana** [3073], BIOCHEMISTRY & MOLECULAR BIOLOGY, HUNGARY
- BANCI Lucia** [3769], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Florence, ITALY
- BANDA Enric** [1071], EARTH & COSMIC SCIENCES, Barcelona Supercomputer Centre, SPAIN
- BANFI Emanuele** [3523], LINGUISTIC STUDIES, Università di Milano "Bicocca", ITALY
- BANKOVA Vassya** [5604], CHEMICAL SCIENCES, Bulgarian Academy of Sciences, BULGARIA
- BANN Stephen** [3828], MUSICOLOGY & ART HISTORY, University of Bristol, UNITED KINGDOM
- BARÁNY Imre** [5683], MATHEMATICS, Alfred Renyi Institute of Mathematics, HUNGARY
- BARBACID Mariano** [2268], BIOCHEMISTRY & MOLECULAR BIOLOGY, Centro Nacional de Investigaciones Oncológicas, SPAIN
- BARBARA Bernard** [3822], PHYSICS & ENGINEERING SCIENCES, Centre National de la Recherche Scientifique Grenoble, FRANCE
- BARBERA Salvador** [3486], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Universitat Autònoma de Barcelona, SPAIN
- BARBU Daniel Constantin** [5227], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Bucharest, ROMANIA
- BARCHIESI Alessandro** [3421], CLASSICS & ORIENTAL STUDIES, Università di Siena ad Arezzo, ITALY
- BARD Edouard** [2699], EARTH & COSMIC SCIENCES, Collège de France, FRANCE
- BARDE Yves-Alain** [1706], PHYSIOLOGY & NEUROSCIENCE, Cardiff School of Biosciences, UNITED KINGDOM
- BARDET Jean-Pierre** [221], HISTORY & ARCHAEOLOGY, Paris University IV Sorbonne, FRANCE
- BARDGETT Richard** [3958], ORGANISMIC & EVOLUTIONARY BIOLOGY, The University of Manchester, UNITED KINGDOM
- BARENDRÉGT Hendrik** [1165], INFORMATICS, University of Nijmegen, THE NETHERLANDS
- BARKAI Naama** [2874], BIOCHEMISTRY & MOLECULAR BIOLOGY, Weizmann Institute of Science, ISRAEL
- BARKER Graeme William Walter** [3612], HISTORY & ARCHAEOLOGY, University of Cambridge, UNITED KINGDOM
- BARNES Peter John** [3214], CLINICAL & VETERINARY SCIENCE, Imperial College London, UNITED KINGDOM
- BARNETT Stephen Mark** [6322], PHYSICS & ENGINEERING SCIENCES, University of Glasgow, UNITED KINGDOM
- BARONE Vincenzo** [5527], CHEMICAL SCIENCES, Scuola Normale Superiore di Pisa, ITALY
- BARRANDON Yann** [3023], CELL & DEVELOPMENTAL BIOLOGY, SWITZERLAND
- BARRAS Frédéric** [6052], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institut Pasteur, FRANCE
- BARROCA Mario Jorge** [5081], HISTORY & ARCHAEOLOGY, University of Porto, PORTUGAL
- BARRY David Andrew** [5278], EARTH & COSMIC SCIENCES, École polytechnique fédérale de Lausanne, SWITZERLAND
- BARTA Zoltán** [5380], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Debrecen, HUNGARY
- BARTFAI Tamas** [1538], PHYSIOLOGY & NEUROSCIENCE, GERMANY
- BARTH Friedrich G.** [1722], ORGANISMIC & EVOLUTIONARY BIOLOGY, Universität Wien, AUSTRIA
- BARTLETT Thomas** [4140], HISTORY & ARCHAEOLOGY, University of Aberdeen, IRELAND
- BARTOLINI Stefano** [6365], SOCIAL CHANGE AND SOCIAL THOUGHT, European University Institute, ITALY
- BARTOLOMÉ Yun Casalilla** [3577], HISTORY & ARCHAEOLOGY, Pablo de Olavide University of Seville, SPAIN
- BARTON Matthias** [4537], CLINICAL & VETERINARY SCIENCE, University of Zürich, SWITZERLAND
- BASBØLL Hans** [2818], LINGUISTIC STUDIES, DENMARK
- BASCH Sophie** [5692], LITERARY & THEATRICAL STUDIES, Sorbonne Université, FRANCE
- BASLER Konrad** [1981], CELL & DEVELOPMENTAL BIOLOGY, Universität Zürich, SWITZERLAND
- BASSETT Caroline** [5505], FILM, MEDIA & VISUAL STUDIES, University of Cambridge, UNITED KINGDOM
- BASSI Roberto** [4010], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Verona, ITALY
- BASSNETT Susan** [2412], LITERARY & THEATRICAL STUDIES, UNITED KINGDOM
- BASTID-BRUGUIÈRE Marianne** [2133], HISTORY & ARCHAEOLOGY, FRANCE
- BATEN Joerg** [4681], HISTORY & ARCHAEOLOGY, University of Tuebingen, GERMANY
- BATES Ray** [1842], EARTH & COSMIC SCIENCES, School of Mathematical Sciences, IRELAND
- BATES David R.** [2669], HISTORY & ARCHAEOLOGY, UNITED KINGDOM
- BÄTSCHMANN Oskar** [2735], MUSICOLOGY & ART HISTORY, Schweizerisches Institut für Kunstwissenschaft, SWITZERLAND
- BATTAGLIA Francesco Paolo** [5323], PHYSIOLOGY & NEUROSCIENCE, Radboud University Nijmegen, THE NETHERLANDS
- BATTEGAY Manuel** [4376], CLINICAL & VETERINARY SCIENCE, University Hospital Basel, SWITZERLAND
- BAUD Laurent** [2107], PHYSIOLOGY & NEUROSCIENCE, Hôpital Tenon, FRANCE
- BAUDELET Bernard** [1008], PHYSICS & ENGINEERING SCIENCES, FRANCE
- BAUDIN Rodolphe** [4344], LITERARY & THEATRICAL STUDIES, Sorbonne Université, FRANCE
- BAUER Stefan** [6420], HISTORY & ARCHAEOLOGY, King's College London, UNITED KINGDOM
- BAULCOMBE David C.** [2159], CELL & DEVELOPMENTAL BIOLOGY, University of Cambridge, UNITED KINGDOM
- BAULIEU Etienne** [205], BIOCHEMISTRY & MOLECULAR BIOLOGY, INSERM UMR 788, FRANCE
- BAUMJOHANN Wolfgang** [4446], EARTH & COSMIC SCIENCES, Austrian Academy of Sciences, AUSTRIA
- BAUSI Alessandro** [3321], CLASSICS & ORIENTAL STUDIES, University of Hamburg, GERMANY
- BAYCAN Tüzün** [3098], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Istanbul Technical University, TURKEY
- BAYER Gerd** [4518], LITERARY & THEATRICAL STUDIES, Friedrich-Alexander-Universität Erlangen-Nürnberg, GERMANY
- BEAN Christopher** [4586], EARTH & COSMIC SCIENCES, Dublin Institute for Advanced Studies, IRELAND
- BEARD Mary** [4265], CLASSICS & ORIENTAL STUDIES, Cambridge University, UNITED KINGDOM
- BEAUVILLE Arnaud** [4178], MATHEMATICS, Université de Nice, FRANCE
- BEČANOVIĆ NIKOLIĆ Zorica** [5181], LITERARY & THEATRICAL STUDIES, University of Belgrade, SERBIA
- BECCATTINI Francesco** [3818], PHYSICS & ENGINEERING SCIENCES, Università di Firenze, ITALY
- BECK Christian** [2927], PHYSICS & ENGINEERING SCIENCES, Université de Strasbourg, FRANCE
- BECK Sigrid** [6238], LINGUISTIC STUDIES, Universität Tübingen, GERMANY
- BECKER Peter B.** [2452], BIOCHEMISTRY & MOLECULAR BIOLOGY, Ludwig Maximilians Universität, GERMANY
- BECKER Ulrich** [2868], LAW, Max Planck Institute for Social Law and Social Policy, GERMANY
- BECKER Bernd** [3107], INFORMATICS, University of Freiburg, GERMANY
- BECKERT Jens** [5790], SOCIAL CHANGE AND SOCIAL THOUGHT, Max Planck Institute for the Study of Societies, GERMANY
- BECKMANN Christian** [4513], PHYSIOLOGY & NEUROSCIENCE, Radboud University Medical Centre Nijmegen, THE NETHERLANDS
- BEDDINGTON John R.** [2886], ORGANISMIC & EVOLUTIONARY BIOLOGY, Oxford Martin School, UNITED KINGDOM
- BEEBEE Helen** [5541], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Manchester, UNITED KINGDOM
- BEGGS Jean** [2073], CELL & DEVELOPMENTAL BIOLOGY, The Wellcome Trust Centre for Cell Biology, UNITED KINGDOM
- BÉGUELIN Marie José** [3162], LINGUISTIC STUDIES, University of Neuchâtel, SWITZERLAND
- BEHR Wolfgang** [5333], LINGUISTIC STUDIES, University of Zurich, SWITZERLAND
- BEHRENS Axel** [4038], BIOCHEMISTRY & MOLECULAR BIOLOGY, The Francis Crick Institute, UNITED KINGDOM
- BEHRENS Heike** [4845], LINGUISTIC STUDIES, University of Basel, SWITZERLAND
- BEHRENS-ABOUSEIF Doris** [2342], CLASSICS & ORIENTAL STUDIES, UNITED KINGDOM
- BEKKER Harold** [4417], THE HUMAN MIND AND ITS COMPLEXITY, Radboud University, THE NETHERLANDS
- BEL Elisabeth** [4779], CLINICAL & VETERINARY SCIENCE, University of Amsterdam, THE NETHERLANDS
- BELETSKAYA Irina** [5725], CHEMICAL SCIENCES, Lomonosov Moscow State University, RUSSIA
- BELMONTE Carlos** [1472], PHYSIOLOGY & NEUROSCIENCE, Universidad Miguel Hernández - CSIC, SPAIN
- BELSKY Jay** [2742], THE HUMAN MIND AND ITS COMPLEXITY, University of California, Davis, UNITED STATES
- BÉLY Lucien Jean** [3391], HISTORY & ARCHAEOLOGY, Université Paris-Sorbonne, FRANCE
- BEN MENAHEM Yemima** [6423], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, The Hebrew University of Jerusalem, ISRAEL
- BEN-AVRAHAM Zvi** [1744], EARTH & COSMIC SCIENCES, Tel Aviv University, ISRAEL
- BÉNASSY-QUÉRÉ Agnès** [5885], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University Paris 1 Panthéon-Sorbonne and Paris School of Economics, FRANCE
- BENDER Andrea** [5822], THE HUMAN MIND AND ITS COMPLEXITY, University of Bergen, NORWAY
- BENDIXEN Alexandra** [6035], THE HUMAN MIND AND ITS COMPLEXITY, Chemnitz University of Technology, GERMANY
- BENEDETTI Fabrizio** [2834], PHYSIOLOGY & NEUROSCIENCE, University of Turin Medical School, ITALY
- BENEDIKTSSON Jon Atli** [4963], EARTH & COSMIC SCIENCES, University of Iceland, ICELAND
- BENEFENATI Fabio** [5315], PHYSIOLOGY & NEUROSCIENCE, Istituto Italiano di Tecnologia (IIT), ITALY
- BENGMARK Stig** [934], PHYSIOLOGY & NEUROSCIENCE, UNITED KINGDOM
- BENGTSSON Lennart** [287], EARTH & COSMIC SCIENCES, Max-Planck-Institut für Meteorologie, GERMANY
- BENINI Luca** [2790], INFORMATICS, Università di Bologna, ITALY
- BENISTON Martin** [1937], EARTH & COSMIC SCIENCES, University of Geneva, SWITZERLAND
- BENN Christine Stabell** [5372], CLINICAL & VETERINARY SCIENCE, University of Southern Denmark, DENMARK
- BENNE Christian** [5427], LITERARY & THEATRICAL STUDIES, University of Copenhagen, DENMARK
- BENNETT Derrick** [5968], CLINICAL & VETERINARY SCIENCE, University of Oxford, UNITED KINGDOM
- BENNING Liane G.** [4506], EARTH & COSMIC SCIENCES, Helmholtz Centre Potsdam, GERMANY
- BENSASSON René** [740], PHYSIOLOGY & NEUROSCIENCE, Muséum National d'Histoire Naturelle (MNHN), FRANCE
- BENSOUSSAN Alain** [358], MATHEMATICS, University of Texas at Dallas, UNITED STATES
- BENT Margaret** [1638], MUSICOLOGY & ART HISTORY, Oxford University, UNITED KINGDOM
- BENTIVOGLIO Marina** [2664], PHYSIOLOGY & NEUROSCIENCE, University of Verona Medical School, ITALY
- BENVENISTY Nissim** [4797], CELL & DEVELOPMENTAL BIOLOGY, The Hebrew University of Jerusalem, ISRAEL
- BENZI Roberto** [3065], PHYSICS & ENGINEERING SCIENCES, University Roma 'Tor Vergata', ITALY
- BENZI Michele** [4985], MATHEMATICS, Scuola Normale Superiore, ITALY
- BERDAL Mats R.** [2785], SOCIAL CHANGE AND SOCIAL THOUGHT, King's College London, UNITED KINGDOM
- BEREND Ivan** [234], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of California, UNITED STATES
- BERENSMEYER Ingo** [5042], LITERARY & THEATRICAL STUDIES, Ludwig-Maximilian-University of Munich, GERMANY
- BERETZ Alain** [5920], CLINICAL & VETERINARY SCIENCE, University of Strasbourg, FRANCE
- BERG Maxine** [3080], HISTORY & ARCHAEOLOGY, University of Warwick, UNITED KINGDOM
- BERGER André** [182], EARTH & COSMIC SCIENCES, Université catholique de Louvain, BELGIUM
- BERGER Stefan** [5726], HISTORY & ARCHAEOLOGY, Ruhr-Universität Bochum, GERMANY
- BERGGREN Per-Olof** [2615], PHYSIOLOGY & NEUROSCIENCE, Karolinska Institutet, SWEDEN
- BERGIN Joseph** [3230], HISTORY & ARCHAEOLOGY, University of Manchester, UNITED KINGDOM
- BERGMAN Yehudit** [3110], BIOCHEMISTRY & MOLECULAR BIOLOGY, The Hebrew University of Medical School, ISRAEL
- BERGMAN Brita** [3661], LINGUISTIC STUDIES, Stockholm University, SWEDEN
- BERGMANN Marianne** [2129], HISTORY & ARCHAEOLOGY, GERMANY
- BERGSAGEL John** [693], MUSICOLOGY & ART HISTORY, DENMARK
- BERGSTRÄA Johannes A.** [2362], INFORMATICS, THE NETHERLANDS
- BERGSTROM Gunnar W.** [2084], CHEMICAL SCIENCES, SWEDEN
- BERKER A. Nihat** [3013], PHYSICS & ENGINEERING SCIENCES, Sabanci University, TURKEY
- BERLUCCHI Giovanni** [880], PHYSIOLOGY & NEUROSCIENCE, Dip. di Scienze Neurologiche e della Visione, ITALY
- BERNARDI Paolo** [2833], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Padova, ITALY
- BERNARDS René** [2318], BIOCHEMISTRY & MOLECULAR BIOLOGY, The Netherlands Cancer Institute, THE NETHERLANDS
- BERNECKER Walther L.** [3030], HISTORY & ARCHAEOLOGY, University of Erlangen-Nuremberg, GERMANY
- BURNS Anton** [1908], BIOCHEMISTRY & MOLECULAR BIOLOGY, The Netherlands Cancer Institute, THE NETHERLANDS
- BERQUE Augustin** [801], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, FRANCE
- BERRY Gérard** [1404], INFORMATICS, FRANCE
- BERTAGNA Xavier** [1970], PHYSIOLOGY & NEUROSCIENCE, Hôpital Cochin, FRANCE
- BERTENS Hans** [2232], LITERARY & THEATRICAL STUDIES, THE NETHERLANDS
- BERTHELOT-GUIET Karine** [5101], FILM, MEDIA & VISUAL STUDIES, Sorbonne Université, FRANCE
- BERTHOLD Peter** [1802], ORGANISMIC & EVOLUTIONARY BIOLOGY, Vogelwarte Radolfzell, GERMANY
- BERTHOZ Alain** [1525], PHYSIOLOGY & NEUROSCIENCE, Collège de France, FRANCE
- BERTINETTO Pier M.** [2801], LINGUISTIC STUDIES, ITALY
- BERTOCCI Graziella** [3977], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Università di Modena e Reggio Emilia, ITALY
- BERTOLA Francesco** [2511], EARTH & COSMIC SCIENCES, Università di Padova, ITALY
- BERTRAND Guy** [2153], CHEMICAL SCIENCES, UCR/CNRS Joint Research Chemistry Lab, UNITED STATES
- BERTRANPETIT Jaume** [5723], ORGANISMIC & EVOLUTIONARY BIOLOGY, Universitat Pompeu Fabra, SPAIN
- BESKOS Dimitri E.** [2443], PHYSICS & ENGINEERING SCIENCES, University of Patras, GREECE
- BESLEY Timothy** [6262], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, LSE, UNITED KINGDOM

- BESSONE Federica** [6193], CLASSICS & ORIENTAL STUDIES, Università di Torino, ITALY
- BESTMANN Sven** [5576], PHYSIOLOGY & NEUROSCIENCE, University College London, UNITED KINGDOM
- BETHENCOURT Francisco** [3246], HISTORY & ARCHAEOLOGY, King's College London, UNITED KINGDOM
- BETHSOLTZ Christer** [2223], CELL & DEVELOPMENTAL BIOLOGY, Karolinska Institutet, SWEDEN
- BETZ Heinrich** [403], PHYSIOLOGY & NEUROSCIENCE, Max-Planck-Institut für Medical Research, GERMANY
- BEVELANDER Pieter** [5474], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Malmö University, SWEDEN
- BEZEM Marc** [4746], INFORMATICS, University of Bergen, NORWAY
- BIALAS Andrzej** [2714], PHYSICS & ENGINEERING SCIENCES, POLAND
- BIANCO Alberto** [5334], CHEMICAL SCIENCES, Centre National de la Recherche Scientifique (CNRS), FRANCE
- BIANCONI Lorenzo** [6289], MUSICOLOGY & ART HISTORY, Alma Mater Studiorum - Università di Bologna, ITALY
- BIARD Joël** [3694], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Université François-Rabelais, FRANCE
- BICAK Jiri** [2097], PHYSICS & ENGINEERING SCIENCES, Institute of Theoretical Physics, CZECH REPUBLIC
- BICKEL Balthasar** [4295], LINGUISTIC STUDIES, University of Zurich, SWITZERLAND
- BICKMORE Wendy** [3603], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Edinburgh, UNITED KINGDOM
- BIERNAT Stanislaw** [6070], LAW Jagiellonian University, POLAND
- BIERWISCH Manfred** [932], LINGUISTIC STUDIES, Humboldt-Universität, GERMANY
- BIETAK Manfred** [5736], HISTORY & ARCHAEOLOGY, Austrian Academy of Sciences, AUSTRIA
- BIGER Gideon** [5031], HISTORY & ARCHAEOLOGY, Tel Aviv University, ISRAEL
- BILANDZIC Helena** [4395], FILM, MEDIA & VISUAL STUDIES, The University of Augsburg, GERMANY
- BILLERBECK Margarethe** [2032], CLASSICS & ORIENTAL STUDIES, University of Fribourg, SWITZERLAND
- BILLETER Martin** [1957], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Zurich, SWITZERLAND
- BILTEREYST Daniel** [3940], FILM, MEDIA & VISUAL STUDIES, Ghent University, BELGIUM
- BINDELS René J. M.** [2322], PHYSIOLOGY & NEUROSCIENCE, Radboud University Nijmegen Medical Centre, THE NETHERLANDS
- BINDER Claudia R.** [5983], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, École polytechnique fédérale de Lausanne (EPFL), SWITZERLAND
- BARBEN Jean-Noël** [268], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, FRANCE
- BIRCH Bryan** [4835], MATHEMATICS, University of Oxford, UNITED KINGDOM
- BIRCHMEIER Carmen** [3674], CELL & DEVELOPMENTAL BIOLOGY, Max Delbrück Center for Molecular Medicine, GERMANY
- BIRD Adrian** [1074], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Edinburgh, UNITED KINGDOM
- BIRKAR Caucher** [5136], MATHEMATICS, Yau Mathematical Sciences Center, China
- BIRKELUND Gunn Elisabeth** [5831], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, University of Oslo, NORWAY
- BIRÓ Tamás** [4221], PHYSICS & ENGINEERING SCIENCES, Hungarian Academy of Sciences, HUNGARY
- BIRÓ László Péter** [5071], PHYSICS & ENGINEERING SCIENCES, Hungarian Academy of Sciences, HUNGARY
- BISANG Walter** [4218], LINGUISTIC STUDIES, Johannes Gutenberg University Mainz, GERMANY
- BISCARINI Fabio** [5879], CHEMICAL SCIENCES, Università di Modena e Reggio Emilia, ITALY
- BISCHOF Horst** [3144], INFORMATICS, Graz University of Technology, AUSTRIA
- BISCOE Tim** [1075], PHYSIOLOGY & NEUROSCIENCE, UNITED KINGDOM
- BISMUT Jean-Michel** [1836], MATHEMATICS, Université Paris-Sud, FRANCE
- BITI Vladimir** [2429], LITERARY & THEATRICAL STUDIES, University of Vienna, AUSTRIA
- BJÖRKLUND Anders** [675], PHYSIOLOGY & NEUROSCIENCE, Wallenberg Neuroscience Center, SWEDEN
- BJØRNER Dines** [1010], INFORMATICS, DENMARK
- BJØRSTAD Petter E.** [2298], INFORMATICS, University of Bergen, NORWAY
- BLACKBURN Bonnie J.** [2736], MUSICOLOGY & ART HISTORY, UNITED KINGDOM
- BLACKBURN Patrick** [3768], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Roskilde, DENMARK
- BLACKLEDGE Martin** [6366], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institut de Biologie Structurale CEA-CNRS-UGA, FRANCE
- BLAIM Artur** [4801], LITERARY & THEATRICAL STUDIES, University of Gdansk, POLAND
- BLANC Michel** [2071], EARTH & COSMIC SCIENCES, Centre d'Etude Spatiale des Rayonnements (CESR), FRANCE
- BLANC-JOUVAN Xavier** [153], LAW, FRANCE
- BLANCHARD Philippe** [3326], PHYSICS & ENGINEERING SCIENCES, University of Bielefeld, GERMANY
- BLANCO-PRIETO Maria J.** [6019], CLINICAL & VETERINARY SCIENCE, University of Navarra, SPAIN
- BLANPAIN Cédric** [4341], CELL & DEVELOPMENTAL BIOLOGY, Université Libre de Bruxelles (ULB), BELGIUM
- BLASCHKE David Bernhard** [3262], PHYSICS & ENGINEERING SCIENCES, University of Wrocław, POLAND
- BLASCO Maria A.** [2384], BIOCHEMISTRY & MOLECULAR BIOLOGY, Spanish National Cancer Center (CNIO), SPAIN
- BLASI Francesco** [1405], CELL & DEVELOPMENTAL BIOLOGY, ITALY
- BLAZEWICZ Jacek** [6456], INFORMATICS, Poznan University of Technology, POLAND
- BLEEKER Johan** [624], EARTH & COSMIC SCIENCES, THE NETHERLANDS
- BLEVINS James P.** [3483], LINGUISTIC STUDIES, George Mason University, UNITED STATES
- BLIKLE Andrzej** [1474], INFORMATICS, POLAND
- BLISS Timothy** [3751], PHYSIOLOGY & NEUROSCIENCE, National Institute for Medical Research, UNITED KINGDOM
- BLIX Arnoldus** [2173], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Tromsø, NORWAY
- BLOCKMANS Wim** [1745], HISTORY & ARCHAEOLOGY, BELGIUM
- BLOEM Bastiaan** [4819], PHYSIOLOGY & NEUROSCIENCE, Radboud University Medical Centre, THE NETHERLANDS
- BLOMER Valentin** [5151], MATHEMATICS, Rheinische Friedrich-Wilhelms-Universität Bonn, GERMANY
- BLONDEL Jacques** [1974], ORGANISMIC & EVOLUTIONARY BIOLOGY, FRANCE
- BLONDEL Vincent** [4846], PHYSICS & ENGINEERING SCIENCES, Université Catholique de Louvain, BELGIUM
- BLOTEVOGEL Hans** [1995], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Universität Wien, AUSTRIA
- BLUME Yaroslav** [5714], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institute of Food Biotechnology and Genomics, UKRAINE
- BLUNDELL Derek** [770], EARTH & COSMIC SCIENCES, UNITED KINGDOM
- BLUNDELL Tom** [1441], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Cambridge, UNITED KINGDOM
- BLUNDELL Richard** [3741], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University College London, UNITED KINGDOM
- BLUNDY Jonathan D.** [2917], EARTH & COSMIC SCIENCES, University of Bristol, UNITED KINGDOM
- BLUSSÉ Leonard** [2863], HISTORY & ARCHAEOLOGY, THE NETHERLANDS
- BOCCALETTI Mario** [620], EARTH & COSMIC SCIENCES, ITALY
- BOCCALETTI Stefano** [4181], PHYSICS & ENGINEERING SCIENCES, CNR (National Research Council of Italy), ITALY
- BOCCIA ARTIERI Giovanni** [5498], FILM, MEDIA & VISUAL STUDIES, Università degli Studi di Urbino Carlo Bo, ITALY
- BOCK Rudolf M.** [3109], PHYSICS & ENGINEERING SCIENCES, GERMANY
- BOCK Klaus** [4168], CHEMICAL SCIENCES, European Research Council, DENMARK
- BÖCKMANN Anja** [5587], BIOCHEMISTRY & MOLECULAR BIOLOGY, CNRS/Lyon University, FRANCE
- BODE Christoph** [2905], LITERARY & THEATRICAL STUDIES, Ludwig-Maximilians-University of Munich, GERMANY
- BODELOT Colette** [3471], CLASSICS & ORIENTAL STUDIES, Université Blaise Pascal, FRANCE
- BODEN Margaret** [1475], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, UNITED KINGDOM
- BODMER Walter** [148], CELL & DEVELOPMENTAL BIOLOGY, Cancer and Immunogenetics Laboratory, UNITED KINGDOM
- BOECKX Cedric** [6434], LINGUISTIC STUDIES, Catalan Institute for Research and Advanced Studies (ICREA), SPAIN
- BOELE-WOELKI Katharina** [4273], LAW, Bucerius Law School gGmbH, GERMANY
- BOENISCH Peter M.** [5194], LITERARY & THEATRICAL STUDIES, Aarhus University, DENMARK
- BOERGER Egon** [2791], INFORMATICS, Università di Pisa, ITALY
- BOERI Tito** [2787], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Bocconi, ITALY
- BOETIUS Antje** [4841], EARTH & COSMIC SCIENCES, Alfred Wegener Institute Helmholtz Center for Polar and Marine Research, Max Planck Institute for Marine Microbiology, GERMANY
- BOGAERTS Annemie** [3019], CHEMICAL SCIENCES, University of Antwerp, BELGIUM
- BOGDANOV Alexey** [2021], BIOCHEMISTRY & MOLECULAR BIOLOGY, Moscow State University, RUSSIA
- BOISSON Michel** [827], EARTH & COSMIC SCIENCES, Centre Scientifique de Monaco, MONACO
- BOITANI Piero** [1989], LITERARY & THEATRICAL STUDIES, Università di Roma 'La Sapienza', ITALY
- BOKOBZA KAHAN Michèle** [6432], LITERARY & THEATRICAL STUDIES, Tel Aviv University, ISRAEL
- BOKSENBERG Alexander** [476], EARTH & COSMIC SCIENCES, Institute of Astronomy, UNITED KINGDOM
- BOLDRINI Lucia** [3771], LITERARY & THEATRICAL STUDIES, Goldsmiths, University of London, UNITED KINGDOM
- BOLDYREVA Elena** [4685], CHEMICAL SCIENCES, Novosibirsk State University, RUSSIA
- BOLIN Göran** [3974], FILM, MEDIA & VISUAL STUDIES, Södertörn University, SWEDEN
- BOLLER Thomas** [3014], PHYSICS & ENGINEERING SCIENCES, Max-Planck-Institute for Extraterrestrial Physics, GERMANY
- BOLLOBAS Bela** [4451], MATHEMATICS, University of Cambridge, UNITED KINGDOM
- BOLM Carsten** [6159], CHEMICAL SCIENCES, RWTH Aachen University, GERMANY
- BOLOGNESI Martino** [2969], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Milan, ITALY
- BOLTON Thomas** [1783], PHYSIOLOGY & NEUROSCIENCE, University of London, UNITED KINGDOM
- BONADONNA Costanza** [5676], EARTH & COSMIC SCIENCES, Université de Genève, SWITZERLAND
- BONATTI Enrico** [2862], EARTH & COSMIC SCIENCES, Istituto di Scienze Marine-CNR, ITALY
- BONCINELLI Edoardo** [1640], CELL & DEVELOPMENTAL BIOLOGY, ITALY
- BONFANTE Paola** [4932], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Turin, ITALY
- BONHOEFFER Tobias** [2210], PHYSIOLOGY & NEUROSCIENCE, Max-Planck-Institute of Neurobiology, GERMANY
- BONNET Roger** [446], EARTH & COSMIC SCIENCES, International Space Science Institute, SWITZERLAND
- BONNET Corinne** [4231], HISTORY & ARCHAEOLOGY, University of Toulouse, FRANCE
- BOOMSMA Dorret I.** [3259], THE HUMAN MIND AND ITS COMPLEXITY, VU University Amsterdam, THE NETHERLANDS
- BOON-FALLEUR Thierry** [674], CELL & DEVELOPMENTAL BIOLOGY, Cellular Genetics Unit, BELGIUM
- BOONE Marc** [2419], HISTORY & ARCHAEOLOGY, BELGIUM
- BOPP Laurent** [4583], EARTH & COSMIC SCIENCES, Ecole Normale Supérieure, FRANCE
- BÖR Zsolt** [1494], PHYSICS & ENGINEERING SCIENCES, University of Szeged, HUNGARY
- BORBELY Stefan** [5342], LITERARY & THEATRICAL STUDIES Babes-Bolyai University Cluj-Napoca, ROMANIA
- BORDIGA Silvia** [3992], CHEMICAL SCIENCES, Torino University, ITALY
- BORG Barbara Elisabeth** [3348], CLASSICS & ORIENTAL STUDIES, Scuola Normale Superiore, ITALY
- BORGHETTI Vincenzo** [5058], MUSICOLOGY & ART HISTORY, Università degli Studi di Verona, ITALY
- BORGOLTE Michael** [3535], HISTORY & ARCHAEOLOGY, Humboldt-Universität zu Berlin, GERMANY
- BORIO Gianmario** [3542], MUSICOLOGY & ART HISTORY, Università di Pavia, ITALY
- BÖRJARS Kersti** [5402], LINGUISTIC STUDIES, St Catherine's College, UNITED KINGDOM
- BORK Peer** [4807], BIOCHEMISTRY & MOLECULAR BIOLOGY, EMBL, GERMANY
- BORN Georgina E. M.** [3947], MUSICOLOGY & ART HISTORY, UNITED KINGDOM
- BORNSTEIN Stefan** [5970], PHYSIOLOGY & NEUROSCIENCE, University Clinic Carl Gustav Carus Dresden, GERMANY
- BORSLEY Robert** [2663], LINGUISTIC STUDIES, University of Essex, UNITED KINGDOM
- BORST Piet** [170], BIOCHEMISTRY & MOLECULAR BIOLOGY, The Netherlands Cancer Institute, THE NETHERLANDS
- BORST Jannie** [4933], CELL & DEVELOPMENTAL BIOLOGY, Leiden University Medical Centre, THE NETHERLANDS
- BORSIEWICZ Leszek K.** [2578], CLINICAL & VETERINARY SCIENCE, University of Cambridge, UNITED KINGDOM
- BOSQUE Ignacio** [3004], LINGUISTIC STUDIES, SPAIN
- BOSSAUT Gérard** [3827], HISTORY & ARCHAEOLOGY, Université de Cergy-Pontoise, FRANCE
- BOST Jean-Benoît** [4289], MATHEMATICS, Université Paris-Sud, FRANCE
- BOTTINI Gabriella** [5974], PHYSIOLOGY & NEUROSCIENCE, University of Pavia, ITALY
- BOUCHET François R.** [5022], EARTH & COSMIC SCIENCES, Centre national de la recherche scientifique, FRANCE
- BOUCHIAT Marie-Anne** [1476], PHYSICS & ENGINEERING SCIENCES, Département de Physique ENS, FRANCE
- BOUGEAL Philippe** [1888], EARTH & COSMIC SCIENCES, CNRM/GAME URA 1357 CNRS/Météo-France, FRANCE
- BOULTON Geoffrey Stuart** [16189], EARTH & COSMIC SCIENCES, University of Edinburgh, UNITED KINGDOM
- BOUMPAS Dimitrios** [4877], CLINICAL & VETERINARY SCIENCE, National and Kapodestrian University of Athens, GREECE
- BOURGEOIS Jean** [3000], HISTORY & ARCHAEOLOGY, University Ghent, BELGIUM
- BOURGERON Thomas** [4169], PHYSIOLOGY & NEUROSCIENCE, Institut Pasteur, FRANCE
- BOURGUIGNON Jean-Pierre** [1683], MATHEMATICS, I. H. E. S., FRANCE
- BOURISSOU Didier** [5656], CHEMICAL SCIENCES, Université Paul Sabatier / CNRS, FRANCE
- BOUSEMA Teun** [5582], CLINICAL & VETERINARY SCIENCE, Radboud University Medical Centre, THE NETHERLANDS
- BOUSSO Philippe** [5481], CELL & DEVELOPMENTAL BIOLOGY, Institut Pasteur, FRANCE
- BOUTRON Claude F.** [2764], EARTH & COSMIC SCIENCES, FRANCE
- BOUZAYEN Mondher** [3855], CELL & DEVELOPMENTAL BIOLOGY, Institut National Polytechnique de Toulouse, FRANCE
- BOVOLENTA Paola** [6066], CELL & DEVELOPMENTAL BIOLOGY, Centro de Biología Molecular Severo Ochoa, CSIC-UAM; CIBERER, SPAIN
- BOWLBY Rachel** [3545], LITERARY & THEATRICAL STUDIES, University College London, SELCS, UNITED KINGDOM
- BOZOVIC Ivan** [3811], PHYSICS & ENGINEERING SCIENCES, Serbian Academy of Sciences and Arts - SANU, SERBIA
- BOZZONI Irene** [2193], CELL & DEVELOPMENTAL BIOLOGY, University of Rome 'La Sapienza', ITALY
- BRACCO Angela** [4236], PHYSICS & ENGINEERING SCIENCES, Università degli Studi di Milano, ITALY
- BRADANNOT Pascale** [4155], EARTH & COSMIC SCIENCES, Commissariat à l'énergie atomique et aux énergies alternatives, FRANCE
- BRADKE Frank** [4762], PHYSIOLOGY & NEUROSCIENCE, German Center for Neurodegenerative Diseases (DZNE), GERMANY
- BRADSHAW Alexander** [2004], PHYSICS & ENGINEERING SCIENCES, Fritz-Haber-Institut in Berlin, GERMANY
- BRAGA Corin** [5410], LITERARY & THEATRICAL STUDIES, Babes-Bolyai University, ROMANIA
- BRAIDOTTI Rosi** [3764], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Utrecht, THE NETHERLANDS
- BRANDENBURG Karlheinz** [4338], INFORMATICS, Technische Universität Ilmenau / Fraunhofer, GERMANY
- BRANDTSTÄDTER Jochen** [981], THE HUMAN MIND AND ITS COMPLEXITY, Universität Trier, GERMANY
- BRANT Clare** [6166], LITERARY & THEATRICAL STUDIES, King's College London, UNITED KINGDOM
- BRASSEUR Guy** [2060], EARTH & COSMIC SCIENCES, Climate Service Center (CSC), GERMANY
- BRATKO Ivan** [2871], INFORMATICS, University of Ljubljana, SLOVENIA
- BRÄUCHLE Christoph R.** [2658], CHEMICAL SCIENCES, Ludwig-Maximilians-Universität München, GERMANY
- BRAUN Thomas** [3638], CELL & DEVELOPMENTAL BIOLOGY, Max Planck Institute for Heart and Lung Research, GERMANY
- BRAUN-MUNZINGER Peter** [3015], PHYSICS & ENGINEERING SCIENCES, GSI Helmholtzzentrum für, GERMANY
- BRAUNSTEIN Pierre** [2154], CHEMICAL SCIENCES, Université de Strasbourg, FRANCE
- BRAVINA Larissa V.** [3841], PHYSICS & ENGINEERING SCIENCES, University of Oslo, NORWAY
- BRECHET Yves** [2963], PHYSICS & ENGINEERING SCIENCES, FRANCE
- BRECHIGNAC Catherine** [2705], PHYSICS & ENGINEERING SCIENCES, Académie des sciences, FRANCE
- BREDEKAMP Horst** [2891], MUSICOLOGY & ART HISTORY, Humboldt-Universität Berlin, GERMANY
- BREEN Richard** [2136], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Nuffield College, UNITED KINGDOM
- BREIMER Douwe** [1171], PHYSIOLOGY & NEUROSCIENCE, Leiden University, THE NETHERLANDS
- BREMAN Jan** [299], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Centre for Asian Studies, THE NETHERLANDS
- BRENDECKE Arndt** [4216], HISTORY & ARCHAEOLOGY, Ludwig-Maximilians-University of Munich (LMU Munich), GERMANY
- BREUILLARD Emmanuel** [5848], MATHEMATICS, Cambridge University, UNITED KINGDOM

- BRÉZIN Edouard** [2238], PHYSICS & ENGINEERING SCIENCES, Ecole Normale Supérieure, FRANCE
- BREZIS Haim** [573], MATHEMATICS, Rutgers University, UNITED STATES
- BREZZI Franco** [4354], MATHEMATICS, Consiglio Nazionale delle Ricerche (CNR), ITALY
- BRIDSON Martin** [5266], MATHEMATICS, University of Oxford, UNITED KINGDOM
- BRIGGS Andrew George** [3143], PHYSICS & ENGINEERING SCIENCES, University of Oxford, UNITED KINGDOM
- BRIL Isabelle** [3725], LINGUISTIC STUDIES, Centre National de la Recherche Scientifique (CNRS), FRANCE
- BRINZEI Monica** [4640], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, CNRS-Institut de Recherche et d'histoire des textes, FRANCE
- BRISCOE John** [3711], CLASSICS & ORIENTAL STUDIES, University of Manchester, UNITED KINGDOM
- BROCKES Jeremy** [648], CELL & DEVELOPMENTAL BIOLOGY, UCL, UNITED KINGDOM
- BROMS Bengt** [275], LAW, FINLAND
- BRONFEN Elisabeth** [3093], FILM, MEDIA & VISUAL STUDIES, SWITZERLAND
- BRONSTEIN Michael** [5291], INFORMATICS Imperial College London, UNITED KINGDOM
- BROOK Richard** [490], PHYSICS & ENGINEERING SCIENCES, University of Oxford, UNITED KINGDOM
- BROOKS Thom** [5778], SOCIAL CHANGE AND SOCIAL THOUGHT, Durham University, UNITED KINGDOM
- BROSE Nils** [4286], PHYSIOLOGY & NEUROSCIENCE, Max Planck Institute of Experimental Medicine, GERMANY
- BROVKIN Victor** [4190], EARTH & COSMIC SCIENCES, Max Planck Institute for Meteorology, GERMANY
- BROWN George** [751], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, UNITED KINGDOM
- BROWN David** [925], PHYSIOLOGY & NEUROSCIENCE, University College London, UNITED KINGDOM
- BROWN Terence** [1542], LITERARY & THEATRICAL STUDIES, Trinity College, IRELAND
- BROWN Robert G. W.** [2185], PHYSICS & ENGINEERING SCIENCES, UNITED KINGDOM
- BROWN Judith M.** [2950], HISTORY & ARCHAEOLOGY, UNITED KINGDOM
- BROWN Bruce** [4128], FILM, MEDIA & VISUAL STUDIES, University of Brighton, UNITED KINGDOM
- BROWNING Keith** [200], EARTH & COSMIC SCIENCES, UNITED KINGDOM
- BROWNING Tim** [6103], MATHEMATICS, Institute of Science and Technology Austria (IST Austria), AUSTRIA
- BROWNLEE George G.** [1543], BIOCHEMISTRY & MOLECULAR BIOLOGY, Sir William Dunn School of Pathology, UNITED KINGDOM
- BROY Manfred** [1076], INFORMATICS, Technische Universität München, GERMANY
- BRUCE Peter** [4842], CHEMICAL SCIENCES, University of Oxford, UNITED KINGDOM
- BRUFORD Michael** [5343], ORGANISMIC & EVOLUTIONARY BIOLOGY, Cardiff University, UNITED KINGDOM
- BRÜGGER Nils** [6256], FILM, MEDIA & VISUAL STUDIES, Aarhus University, DENMARK
- BRUGH TAOLACH Sean** [6146], CLINICAL & VETERINARY SCIENCE, University of Leicester, UNITED KINGDOM
- BRUMANN Christoph** [3649], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Max Planck Institute for Social Anthropology, GERMANY
- BRUMBERG Victor** [1334], EARTH & COSMIC SCIENCES, Institute of Applied Astronomy, RUSSIA
- BRUMMELKAMP Thijn** [5129], BIOCHEMISTRY & MOLECULAR BIOLOGY, The Netherlands Cancer Institute, THE NETHERLANDS
- BRUN Jean-Pierre** [2312], EARTH & COSMIC SCIENCES, University Rennes 1, FRANCE
- BRUNDIN Patrik** [2271], PHYSIOLOGY & NEUROSCIENCE, Lund University, SWEDEN
- BRUNEL Pierre** [798], LITERARY & THEATRICAL STUDIES, FRANCE
- BRUNET Pere** [2792], INFORMATICS, SPAIN
- BRUNNER Henri Gerrit** [3245], PHYSIOLOGY & NEUROSCIENCE, UMC St Radboud, THE NETHERLANDS
- BRUNNER Jose** [6440], SOCIAL CHANGE AND SOCIAL THOUGHT, Tel Aviv University, ISRAEL
- BRUNO Marco** [6276], CLINICAL & VETERINARY SCIENCE, Erasmus University Medical Center, THE NETHERLANDS
- BRUNORI Maurizio** [1803], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Rome 'La Sapienza', ITALY
- BRUYANT Peter** [649], THE HUMAN MIND AND ITS COMPLEXITY, University of Oxford, UNITED KINGDOM
- BUAT-MÉNARD Patrick** [1843], EARTH & COSMIC SCIENCES, FRANCE
- BUCCHI Massimiano** [5828], SOCIAL CHANGE AND SOCIAL THOUGHT, University of Trento, ITALY
- BUCHBERGER Bruno** [1125], INFORMATICS, Johannes Kepler University, AUSTRIA
- BUCHI Éva** [5169], LINGUISTIC STUDIES, CNRS, FRANCE
- BÜCHLER Andrea** [5808], LAW, University of Zurich, SWITZERLAND
- BUCHRIESER Carmen** [4308], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institut Pasteur, FRANCE
- BUCKINGHAM Margaret** [1864], CELL & DEVELOPMENTAL BIOLOGY, Institut Pasteur, FRANCE
- BUCKLEY Yvonne** [6064], ORGANISMIC & EVOLUTIONARY BIOLOGY, Trinity College Dublin, IRELAND
- BUDA Octavian** [5457], HISTORY & ARCHAEOLOGY, Mina Minovic' National Institute of Legal Medicine, ROMANIA
- BUDELMANN Harald** [2528], PHYSICS & ENGINEERING SCIENCES, Technical University Braunschweig, GERMANY
- BUDNITSKII Oleg** [3238], HISTORY & ARCHAEOLOGY, National Research University Higher School of Economics, RUSSIA
- BUELENS Geert** [3688], LITERARY & THEATRICAL STUDIES, Utrecht University, THE NETHERLANDS
- BUESCU Helena** [2233], LITERARY & THEATRICAL STUDIES, University of Lisbon, PORTUGAL
- BUFFA Annalisa** [4194], MATHEMATICS, National Research Council, ITALY
- BUJNICKI Janusz** [4760], BIOCHEMISTRY & MOLECULAR BIOLOGY, International Institute of Molecular and Cell Biology, POLAND
- BUKHTIYAROV Valerii** [5422], CHEMICAL SCIENCES, Borekov Institute of Catalysis (BIC), RUSSIA
- BULLARD Belinda** [5600], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of York, UNITED KINGDOM
- BULTE Erwin Hendricus** [3312], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Wageningen University, THE NETHERLANDS
- BUNEMAN Peter** [4622], INFORMATICS, University of Edinburgh, UNITED KINGDOM
- BUNGE Hans-Peter** [2547], EARTH & COSMIC SCIENCES, Ludwig-Maximilians University Munich, GERMANY
- BUNKOV Yury** [2756], PHYSICS & ENGINEERING SCIENCES, Institut Neel, MCBT, FRANCE
- BURAS Andrzej Jerzy** [6101], PHYSICS & ENGINEERING SCIENCES, Technical University Munich, GERMANY
- BURCH Robert** [3490], CHEMICAL SCIENCES, Queen's University Belfast, UNITED KINGDOM
- BURDIEL Isabel-Maura** [3905], HISTORY & ARCHAEOLOGY, Universidad de Valencia, SPAIN
- BURGESS Neil** [5132], PHYSIOLOGY & NEUROSCIENCE, University College London, UNITED KINGDOM
- BURGOS GIL Jose Ignacio** [4496], MATHEMATICS, ICMIAT Mathematical Sciences Institute CSIC, SPAIN
- BURGOYNE Robert** [2088], PHYSIOLOGY & NEUROSCIENCE, University of Liverpool, UNITED KINGDOM
- BURKE Peter** [1707], HISTORY & ARCHAEOLOGY, Emmanuel College, UNITED KINGDOM
- BURKHART Dagmar** [4274], LITERARY & THEATRICAL STUDIES, University of Mannheim, GERMANY
- BURLAND John Boscawen** [2200], PHYSICS & ENGINEERING SCIENCES, Imperial College London, UNITED KINGDOM
- BURN David Joseph** [3488], MUSICOLOGY & ART HISTORY, University of Leuven, BELGIUM
- BURROWS Malcolm** [1173], PHYSIOLOGY & NEUROSCIENCE, University of Cambridge, UNITED KINGDOM
- BURSTALL Rodney** [297], INFORMATICS, UNITED KINGDOM
- BURT Austin** [5461], ORGANISMIC & EVOLUTIONARY BIOLOGY, Imperial College London, UNITED KINGDOM
- BURTON Mike** [4596], EARTH & COSMIC SCIENCES, University of Manchester, UNITED KINGDOM
- BUSCH Niels E. E.** [263], EARTH & COSMIC SCIENCES, DENMARK
- BUSSLINGER Meinrad** [2056], CELL & DEVELOPMENTAL BIOLOGY, Research Institute of Molecular Pathology, AUSTRIA
- BUSSOLINO Federico** [3869], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Torino, ITALY
- BUSTOS-RODRIGUEZ Manuel** [2931], HISTORY & ARCHAEOLOGY, University of Cádiz, SPAIN
- BUTT John** [2469], MUSICOLOGY & ART HISTORY, University of Glasgow, UNITED KINGDOM
- BUTT Miriam** [5089], LINGUISTIC STUDIES, University of Konstanz, GERMANY
- BUYDENS Lutgarde** [4195], CHEMICAL SCIENCES, Radboud University, THE NETHERLANDS
- BUZÁS Edit Irén** [5515], BIOCHEMISTRY & MOLECULAR BIOLOGY, Semmelweis University, HUNGARY
- BUŽEK Vladimír** [3860], PHYSICS & ENGINEERING SCIENCES, Slovak Academy of Sciences, SLOVAKIA
- BUZI Paola** [4481], CLASSICS & ORIENTAL STUDIES, Sapienza University of Rome, ITALY
- CACERES Javier** [4285], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Edinburgh, UNITED KINGDOM
- CAGIANO DE AZEVEDO Raimondo** [1616], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University 'La Sapienza', ITALY
- CAGLAR Ayse** [3895], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Vienna, AUSTRIA
- CAIRNS Douglas** [3514], CLASSICS & ORIENTAL STUDIES, The University of Edinburgh, UNITED KINGDOM
- CAKMAK Ismail** [3181], ORGANISMIC & EVOLUTIONARY BIOLOGY, Sabanci University, TURKEY
- CALANDRA Thierry** [5509], CLINICAL & VETERINARY SCIENCE, Lausanne University Hospital, SWITZERLAND
- CALAS Georges** [3070], EARTH & COSMIC SCIENCES, FRANCE
- CALDARELLI Guido** [5475], PHYSICS & ENGINEERING SCIENCES, University of Venice 'Ca' Foscari', ITALY
- CALDWELL John Anthony** [3313], MUSICOLOGY & ART HISTORY, Oxford University, UNITED KINGDOM
- CALELLA Michele** [5124], MUSICOLOGY & ART HISTORY, Universität Wien, AUSTRIA
- CALIFANO Salvatore** [272], PHYSICS & ENGINEERING SCIENCES, ITALY
- CALLENDER Claire** [6381], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, University College London, Institute of Education, UNITED KINGDOM
- CALNE Roy** [1309], PHYSIOLOGY & NEUROSCIENCE, UNITED KINGDOM
- CALVO Clara** [4316], LITERARY & THEATRICAL STUDIES, University of Murcia, SPAIN
- CAMERLENGHI Angelo** [2278], EARTH & COSMIC SCIENCES, ICREA, C/o GRC Geosciences Marines, SPAIN
- CAMERON Averil** [2038], HISTORY & ARCHAEOLOGY, UNITED KINGDOM
- CAMÍ Jordi** [5976], THE HUMAN MIND AND ITS COMPLEXITY, Barcelona Biomedical Research Park - PRBB, SPAIN
- CAMINADE Anne-Marie** [6085], CHEMICAL SCIENCES, Centre National de la Recherche Scientifique (CNRS), FRANCE
- CAMMAERTS Bart** [6204], FILM, MEDIA & VISUAL STUDIES, London School of Economics and Political Science, UNITED KINGDOM
- CAMODECA Giuseppe** [2281], CLASSICS & ORIENTAL STUDIES, Università di Napoli L'Orientale, ITALY
- CAMPBELL Bruce Mortimer Stanley** [3571], HISTORY & ARCHAEOLOGY, The Queen's University of Belfast, UNITED KINGDOM
- CAMPBELL David** [4465], PHYSICS & ENGINEERING SCIENCES, GERMANY
- CAMPBELL Eleanor** [4693], CHEMICAL SCIENCES, University of Edinburgh, UNITED KINGDOM
- CAMPBELL Gordon** [5029], LITERARY & THEATRICAL STUDIES, University of Leicester, UNITED KINGDOM
- CAMPO Elias** [3518], PHYSIOLOGY & NEUROSCIENCE, Universitat de Barcelona, SPAIN
- CAMPS-VALLS Gustau** [6118], EARTH & COSMIC SCIENCES, Universitat de València, SPAIN
- CANADELL Enric** [3616], CHEMICAL SCIENCES, Consejo Superior de Investigaciones Científicas (CSIC), SPAIN
- CANAL Ramon** [1322], EARTH & COSMIC SCIENCES, Departament d'Astronomia i Meteorologia, SPAIN
- CANCIK-KIRSCHBAUM Eva** [5203], CLASSICS & ORIENTAL STUDIES, Freie Universität Berlin, GERMANY
- CANDI Eleonora** [5904], PHYSIOLOGY & NEUROSCIENCE, University of Rome Tor Vergata, ITALY
- CANESCHI Andrea** [5100], CHEMICAL SCIENCES, Università di Firenze, ITALY
- CANEVARO Mirko** [5025], CLASSICS & ORIENTAL STUDIES, University of Edinburgh, UNITED KINGDOM
- CANGUILHEM Philippe** [5438], MUSICOLOGY & ART HISTORY, Université de Tours, FRANCE
- CANI Marie-Paule** [3640], INFORMATICS, INP Grenoble and INRIA, FRANCE
- CANLON Barbara** [2956], THE HUMAN MIND AND ITS COMPLEXITY, Karolinska Institute, SWEDEN
- CANNADINE David N.** [2815], HISTORY & ARCHAEOLOGY, British Academy, UNITED KINGDOM
- CANNON Barbara** [4548], PHYSIOLOGY & NEUROSCIENCE, Stockholm University, SWEDEN
- CANNY Nicholas** [1642], HISTORY & ARCHAEOLOGY, National University of Ireland, IRELAND
- CANONICA Giorgio Walter** [4863], CLINICAL & VETERINARY SCIENCE, Humanitas University & Research Hospital, ITALY
- CANTOR Brian** [1923], PHYSICS & ENGINEERING SCIENCES, University of Bradford, UNITED KINGDOM
- CAO Yihai** [4854], PHYSIOLOGY & NEUROSCIENCE, Karolinska Institutet, SWEDEN
- CAPACCIOLI Massimo** [4458], EARTH & COSMIC SCIENCES, University of Naples Federico II, ITALY
- CAPEAU Jacqueline** [2226], PHYSIOLOGY & NEUROSCIENCE, INSERM U402, FRANCE
- CAPOGROSSI COLOGNESI Luigi** [274], HISTORY & ARCHAEOLOGY, ITALY
- CAPPELEN Herman** [4637], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Oslo, NORWAY
- CAPRARA Gian V.** [1993], THE HUMAN MIND AND ITS COMPLEXITY, La Sapienza, ITALY
- CAPUTO Michele** [558], EARTH & COSMIC SCIENCES, Università di Roma 'La Sapienza', ITALY
- CARAFOLI Ernesto** [1036], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Padova, ITALY
- CARBONE Emilio** [2387], PHYSIOLOGY & NEUROSCIENCE, University of Torino, ITALY
- CARBONE Michele** [4923], CELL & DEVELOPMENTAL BIOLOGY, University of Hawaii Cancer Center, UNITED STATES
- CARDELLI Luca** [2363], INFORMATICS, University of Oxford, UNITED KINGDOM
- CARDOSO Gustavo** [4830], FILM, MEDIA & VISUAL STUDIES, ISCTE-IUL, PORTUGAL
- CARELLI Thomas** [6133], CHEMICAL SCIENCES, Ludwig-Maximilians Universität München, GERMANY
- CARLSON Lennart** [1310], MATHEMATICS, Royal Institute of Technology, SWEDEN
- CARLSSON Lena** [2075], PHYSIOLOGY & NEUROSCIENCE, Res. Centre for Endocrinology & Metabolism, SWEDEN
- CARLSTEDT-DUKE Jan** [3397], PHYSIOLOGY & NEUROSCIENCE, SWEDEN
- CARMELIET Peter** [4928], CELL & DEVELOPMENTAL BIOLOGY, VIB-KU Leuven Center for Cancer Biology, BELGIUM
- CARMIGNOTO Giorgio** [2616], PHYSIOLOGY & NEUROSCIENCE, University of Padova, ITALY
- CARMO-FONSECA Maria** [6251], BIOCHEMISTRY & MOLECULAR BIOLOGY, Universidade de Lisboa, PORTUGAL
- CARPI Daniela** [3892], LITERARY & THEATRICAL STUDIES, University of Verona, ITALY
- CARPINTERI Alberto** [3662], PHYSICS & ENGINEERING SCIENCES, Politecnico di Torino, ITALY
- CARPINTERO Heliodoro** [5955], THE HUMAN MIND AND ITS COMPLEXITY, Academia de Psicología de España, SPAIN
- CARRÁ Sergio** [542], CHEMICAL SCIENCES, Politecnico di Milano, ITALY
- CARRARO Carlo** [5226], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Ca' Foscari University of Venice, ITALY
- CARREIRAS Manuel** [4884], THE HUMAN MIND AND ITS COMPLEXITY, Basque Center on Cognition, Brain and Language. BCBL, SPAIN
- CARRERA RAMIREZ Jesus** [4608], EARTH & COSMIC SCIENCES, Institute of Environmental Assessment and Water Research, SPAIN
- CARRIER Martin** [2740], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Bielefeld, GERMANY
- CARRILLO DE LA PLATA Jose Antonio** [6451], MATHEMATICS, University of Oxford, UNITED KINGDOM
- CARTWRIGHT Nancy** [4798], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Durham University, UNITED KINGDOM
- CASANOVA Jean-Claude** [2879], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, FRANCE
- CASATI Giulio** [637], PHYSICS & ENGINEERING SCIENCES, Università degli Studi dell'Insubria, ITALY
- CASATI Roberto** [4550], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, CNRS EHESS ENS, FRANCE
- CASHMAN Katharine** [3754], EARTH & COSMIC SCIENCES, University of Bristol, UNITED KINGDOM
- CASHMORE Roger** [1242], PHYSICS & ENGINEERING SCIENCES, Brasenose College, UNITED KINGDOM
- CASSIO Albio Cesare** [5721], CLASSICS & ORIENTAL STUDIES, Università di Roma 'La Sapienza', ITALY
- CASTAGNA Giuseppe** [3036], INFORMATICS, PPS, FRANCE
- CASTELLS Manuel** [1544], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, USC Annenberg School for Communication & Journalism, UNITED STATES
- CASTRÉN Eero** [5598], PHYSIOLOGY & NEUROSCIENCE, University of Helsinki, FINLAND
- CATANESE Fabrizio** [4121], MATHEMATICS, University of Bayreuth, GERMANY
- CARLOW Charles Richard Arthur** [3494], CHEMICAL SCIENCES, University College London, UNITED KINGDOM
- CATONI Maria Luisa** [5757], HISTORY & ARCHAEOLOGY, Scuola IMT Alti Studi Lucca, ITALY

- CATTANEO Elena** [3339], CELL & DEVELOPMENTAL BIOLOGY, Università degli Studi di Milano, ITALY
- CATTANEO Antonino** [5544], PHYSIOLOGY & NEUROSCIENCE, Scuola Normale Superiore, ITALY
- CAVALIERE Alfonso** [1243], EARTH & COSMIC SCIENCES, ITALY
- CAVALLERI Andrea** [4444], PHYSICS & ENGINEERING SCIENCES, Max Planck Institute for the Structure and Dynamics of Matter, GERMANY
- CAVALLI Alessandro** [399], SOCIAL CHANGE AND SOCIAL THOUGHT, ITALY
- CAVARZERE Alberto** [3418], CLASSICS & ORIENTAL STUDIES, Università degli Studi di Verona, ITALY
- CAVE Terence** [834], LITERARY & THEATRICAL STUDIES, St. John's College, UNITED KINGDOM
- CAVICCHIOLI Sonia** [3891], MUSICOLOGY & ART HISTORY, Alma Mater Studiorum - Università di Bologna, ITALY
- CAZENAVE Anny** [936], EARTH & COSMIC SCIENCES, LEGOS-CNRS/GRGS, FRANCE
- CEA Jean** [401], MATHEMATICS, FRANCE
- CEBERS Andrejs** [2301], PHYSICS & ENGINEERING SCIENCES, Institute of Physics, LATVIA
- CEDAR Howard** [3056], BIOCHEMISTRY & MOLECULAR BIOLOGY, Hebrew University Medical School, ISRAEL
- CELIS Julio** [1336], CELL & DEVELOPMENTAL BIOLOGY, Danish Cancer Society, DENMARK
- CERETI Carlo Giovanni** [5905], CLASSICS & ORIENTAL STUDIES, Sapienza - Università di Roma, ITALY
- CERI Stefano** [3089], INFORMATICS, Politecnico di Milano, ITALY
- CERMÁK Vladimír** [1037], EARTH & COSMIC SCIENCES, Czech Academy of Sciences, CZECH REPUBLIC
- CERÓN José** [4527], CLINICAL & VETERINARY SCIENCE, University of Murcia, SPAIN
- CERVERO Fernando** [1643], PHYSIOLOGY & NEUROSCIENCE, UNITED KINGDOM
- CERVINKOVA Hana** [6275], SOCIAL CHANGE AND SOCIAL THOUGHT, Maynooth University, IRELAND
- CERVONE Felice** [4065], BIOCHEMISTRY & MOLECULAR BIOLOGY, Sapienza, University of Rome, ITALY
- CESARSKY Catherine** [1938], EARTH & COSMIC SCIENCES, CEA Saclay, FRANCE
- CHACIŃSKA Agnieszka** [4818], BIOCHEMISTRY & MOLECULAR BIOLOGY, Polish Academy of Sciences, POLAND
- CHALINE Olivier Claude Jean** [3252], HISTORY & ARCHAEOLOGY, Université Paris Sorbonne (Paris IV), FRANCE
- CHAMBAUD Gilberte** [4203], CHEMICAL SCIENCES, University Paris-Est Marne la Vallée, FRANCE
- CHAMBERS Mary** [5913], CLINICAL & VETERINARY SCIENCE, St. George's University of London, UNITED KINGDOM
- CHAMBON Pierre** [34], BIOCHEMISTRY & MOLECULAR BIOLOGY, IGBMC, FRANCE
- CHAMPNESS Neil** [5328], CHEMICAL SCIENCES, University of Birmingham, UNITED KINGDOM
- CHANGEUX Jean-Pierre** [63], PHYSIOLOGY & NEUROSCIENCE, Institut Pasteur, FRANCE
- CHANIN Marie-Lise** [47], EARTH & COSMIC SCIENCES, CNRS, FRANCE
- CHANLIOTIS Angelos** [2408], CLASSICS & ORIENTAL STUDIES, Institute for Advanced Study, UNITED STATES
- CHANKVETADZE Bezhan** [6160], CHEMICAL SCIENCES, Ivane Javakishvili Tbilisi State University, GEORGIA
- CHANTURIA Lado** [6400], LAW, European Court for Human Rights, FRANCE
- CHAPPELL Hilary M.** [2777], LINGUISTIC STUDIES, CRLAO/INALCO, FRANCE
- CHARLEUX Bernadette** [3495], CHEMICAL SCIENCES, Saint-Gobain, FRANCE
- CHARLTON Michael** [4973], PHYSICS & ENGINEERING SCIENCES, Swansea University, UNITED KINGDOM
- CHARNAY Patrick** [1856], BIOCHEMISTRY & MOLECULAR BIOLOGY, INSERM U368, FRANCE
- CHARPENTIER Jean-Claude** [3195], CHEMICAL SCIENCES, FRANCE
- CHAUDHURI Kirti** [1644], HISTORY & ARCHAEOLOGY, UNITED KINGDOM
- CHAUDRET Bruno** [3305], CHEMICAL SCIENCES, CNRS, FRANCE
- CHAVE Jérôme** [3723], ORGANISMIC & EVOLUTIONARY BIOLOGY, Centre National de la Recherche Scientifique, FRANCE
- CHAZEL François** [2179], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Université de Paris-Sorbonne, FRANCE
- CHÉDOTAL Alain** [4074], PHYSIOLOGY & NEUROSCIENCE, INSERM, University Pierre and Marie Curie, FRANCE
- CHEETHAM Anthony K.** [2689], CHEMICAL SCIENCES, UNITED KINGDOM
- CHEMLA Karine** [3610], HISTORY & ARCHAEOLOGY, CNRS (French National Center for Scientific Research), FRANCE
- CHEN Zhengming** [5965], CLINICAL & VETERINARY SCIENCE, University of Oxford, UNITED KINGDOM
- CHEN Gui-Qiang George** [6099], MATHEMATICS, University of Oxford, UNITED KINGDOM
- CHEN Yiya** [6234], LINGUISTIC STUDIES, Leiden University, THE NETHERLANDS
- CHEN Youhai** [6362], CLINICAL & VETERINARY SCIENCE, Shenzhen Institute of Advanced Technology, China, UNITED STATES
- CHENG Lisa** [4219], LINGUISTIC STUDIES, Leiden University, THE NETHERLANDS
- CHENG Yafang** [6216], EARTH & COSMIC SCIENCES, Max Planck Institute for Chemistry, GERMANY
- CHEKAOUI Mohamed** [2183], SOCIAL CHANGE AND SOCIAL THOUGHT, Université de Paris-Sorbonne (Paris IV) - CNRS, FRANCE
- CHET Ilan** [3747], BIOCHEMISTRY & MOLECULAR BIOLOGY, The Hebrew University of Jerusalem, ISRAEL
- CHEYNET Jean-Claude** [3242], HISTORY & ARCHAEOLOGY, Université de Paris-Sorbonne, FRANCE
- CHIARABBA Claudio** [4606], EARTH & COSMIC SCIENCES, Istituto Nazionale Geofisica e Vulcanologia, ITALY
- CHITI Fabrizio** [4000], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Florence, ITALY
- CHIUDEI Claudio** [737], PHYSICS & ENGINEERING SCIENCES, ITALY
- CHOI Soonja** [5030], LINGUISTIC STUDIES, University of Vienna, AUSTRIA
- CHOJNACKA Katarzyna** [5434], CHEMICAL SCIENCES, Wrocław University of Science and Technology, POLAND
- CHOQUET Daniel** [4047], PHYSIOLOGY & NEUROSCIENCE, Bordeaux University, FRANCE
- CHRISTENSEN Hans Dam** [6206], FILM, MEDIA & VISUAL STUDIES, University of Copenhagen, DENMARK
- CHRISTENSEN Jens Hesselberg** [6364], EARTH & COSMIC SCIENCES, University of Copenhagen, DENMARK
- CHRISTODOULOU Demetrios** [4272], MATHEMATICS, ETH Zürich, SWITZERLAND
- CHRISTOPHE Anne** [4235], THE HUMAN MIND AND ITS COMPLEXITY, Ecole normale supérieure / CNRS, FRANCE
- CHRISTOPHOROU Loucas** [3812], PHYSICS & ENGINEERING SCIENCES, Academy of Athens, GREECE
- CHROUSOS George P.** [2813], PHYSIOLOGY & NEUROSCIENCE, GREECE
- CHUNG Kian Fan** [5972], CLINICAL & VETERINARY SCIENCE, Imperial College London, UNITED KINGDOM
- CHUVA DE SOUSA LOPES Susana** [5816], CELL & DEVELOPMENTAL BIOLOGY, Leiden University Medical Center, THE NETHERLANDS
- CIAS Philippe** [2721], EARTH & COSMIC SCIENCES, CEAL/LSCE, FRANCE
- CIARET Philippe G.** [323], MATHEMATICS, City University of Hong Kong, CHINA
- CIECHANOVER Aaron J.** [2702], BIOCHEMISTRY & MOLECULAR BIOLOGY, Technion-Israel Institute of Technology, ISRAEL
- CIELIEBAK Kai** [5157], MATHEMATICS, University of Augsburg, GERMANY
- CIFARELLI Luisa** [3320], PHYSICS & ENGINEERING SCIENCES, Università di Bologna, ITALY
- CLIBERTO Ciro** [4833], MATHEMATICS, Università di Roma Tor Vergata, ITALY
- CINQUE Guglielmo** [3180], LINGUISTIC STUDIES, Università di Venezia, ITALY
- CIOBANU Gabriel** [4549], INFORMATICS, Romanian Academy of Sciences, Iasi, ROMANIA
- CIRACI Salim** [3373], PHYSICS & ENGINEERING SCIENCES, Bilkent University, TURKEY
- CITA SIRONI Maria** [104], EARTH & COSMIC SCIENCES, Università degli Studi di Milano, ITALY
- CITTI Francesco** [6352], CLASSICS & ORIENTAL STUDIES, Alma Mater Studiorum - Università di Bologna, ITALY
- ÇİZAKÇA Murat** [4232], HISTORY & ARCHAEOLOGY, KTO Karatay University, TURKEY
- CLACKSON James** [5867], CLASSICS & ORIENTAL STUDIES, University of Cambridge, UNITED KINGDOM
- CLAESON-WELSH Lena** [4305], CELL & DEVELOPMENTAL BIOLOGY, Uppsala University, SWEDEN
- CLAEYS Gregory** [4104], HISTORY & ARCHAEOLOGY, Royal Holloway, University of London, UNITED KINGDOM
- CLAHSEN Harald** [3158], LINGUISTIC STUDIES, University of Potsdam, GERMANY
- CLARAC François** [1723], PHYSIOLOGY & NEUROSCIENCE, CNRS, FRANCE
- CLARK Peter A.** [3001], HISTORY & ARCHAEOLOGY, FINLAND
- CLARK Andrew** [4753], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Paris School of Economics, FRANCE
- CLARK Christopher** [6084], EARTH & COSMIC SCIENCES, University of Sheffield, UNITED KINGDOM
- CLARKE Eric F.** [2650], MUSICOLOGY & ART HISTORY, University of Oxford, UNITED KINGDOM
- CLAUSEN Torben** [1082], PHYSIOLOGY & NEUROSCIENCE, University of Aarhus, DENMARK
- CLAUSSEN Martin** [1939], EARTH & COSMIC SCIENCES, Max-Planck-Institute for Meteorology, GERMANY
- CLAUSTRE Herve** [6302], EARTH & COSMIC SCIENCES, Centre National de la Recherche Scientifique (CNRS) and Sorbonne Université, FRANCE
- CLAVAL Paul** [580], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, FRANCE
- CLAVER Carmen** [3328], CHEMICAL SCIENCES, University Rovira i Virgili, SPAIN
- CLAVIEZ Thomas** [3353], LITERARY & THEATRICAL STUDIES, University of Bern, SWITZERLAND
- CLAYDEN Jonathan** [6135], CHEMICAL SCIENCES, University of Bristol, UNITED KINGDOM
- CLEMENTI Francesco** [2772], PHYSIOLOGY & NEUROSCIENCE, University of Milan, ITALY
- CLERAC Rodolphe** [5352], CHEMICAL SCIENCES, CNRS - University of Bordeaux, FRANCE
- CLEVERES Hans** [2679], CELL & DEVELOPMENTAL BIOLOGY, Hubrecht Institute, THE NETHERLANDS
- CLIFF Andrew David** [2137], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Cambridge, UNITED KINGDOM
- CLOBERT Jean** [2974], ORGANISMIC & EVOLUTIONARY BIOLOGY, Station d'Ecologie Expérimentale du CNRS, FRANCE
- CLOETINGH Sterd** [1408], EARTH & COSMIC SCIENCES, Utrecht University, THE NETHERLANDS
- CLOUT Hugh D.** [2744], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University College London, UNITED KINGDOM
- CLUNAS Craig** [3679], CLASSICS & ORIENTAL STUDIES, University of Oxford, UNITED KINGDOM
- COARELLI Filippo** [1760], CLASSICS & ORIENTAL STUDIES, Istituto di Studi Comparati sulle, ITALY
- COCCIA Eugenio** [4092], PHYSICS & ENGINEERING SCIENCES, Gran Sasso Science Institute, INFN, ITALY
- COCCO Massimo** [3904], EARTH & COSMIC SCIENCES, Istituto Nazionale di Geofisica e Vulcanologia INGV, ITALY
- COCKING Edward** [1337], CELL & DEVELOPMENTAL BIOLOGY, University of Nottingham, UNITED KINGDOM
- COEN Enrico** [1869], CELL & DEVELOPMENTAL BIOLOGY, John Innes Centre, UNITED KINGDOM
- COESTER-WALTJEN Dagmar** [2138], LAW, GERMANY
- COHEN Philip** [937], BIOCHEMISTRY & MOLECULAR BIOLOGY, UNITED KINGDOM
- COHEN Jonathan** [4546], CLINICAL & VETERINARY SCIENCE, University of Sussex, UNITED KINGDOM
- COHEN Nili** [4741], LAW, Israel Academy of Sciences and Humanities, ISRAEL
- COHEN Adam Frederik** [6277], CLINICAL & VETERINARY SCIENCE, Leiden University Medical Centre (LUMC), THE NETHERLANDS
- COHEN-TANNOUJI Claude** [1326], PHYSICS & ENGINEERING SCIENCES, Département de Physique de l'Ecole, FRANCE
- COLE Tim** [6270], CLINICAL & VETERINARY SCIENCE, UCL Great Ormond Street Institute of Child Health, UNITED KINGDOM
- COLLEN Désiré** [353], BIOCHEMISTRY & MOLECULAR BIOLOGY, KU Leuven, BELGIUM
- COLLEY Linda J.** [2838], HISTORY & ARCHAEOLOGY, Princeton University, UNITED STATES
- COLLINGRIDGE Graham L.** [2704], PHYSIOLOGY & NEUROSCIENCE, University of Bristol, UNITED KINGDOM
- COLMEZ Pierre** [5304], MATHEMATICS, CNRS UMR 7586, FRANCE
- COLOMBINO Laura** [5063], LITERARY & THEATRICAL STUDIES, Università degli Studi di Genova, ITALY
- COLOMBO Fausto** [4237], FILM, MEDIA & VISUAL STUDIES, Università Cattolica del Sacro Cuore, ITALY
- COLOMER Josep M.** [2360], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Georgetown University, UNITED STATES
- COLQUHOUN David** [1175], PHYSIOLOGY & NEUROSCIENCE, University College London, UNITED KINGDOM
- COLUCCIA Salvatore** [3366], CHEMICAL SCIENCES, Università degli Studi di Torino, ITALY
- COMBES Françoise** [2690], EARTH & COSMIC SCIENCES, Observatoire de Paris/LERMA, FRANCE
- COMES Tina** [5829], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, TU Delft, THE NETHERLANDS
- COMPAGNON Antoine** [2350], LITERARY & THEATRICAL STUDIES, Collège de France, FRANCE
- COMPTON Richard Guy** [4036], CHEMICAL SCIENCES, Oxford University, UNITED KINGDOM
- COMRIE Bernard S.** [2345], LINGUISTIC STUDIES, University of California, Santa Barbara, UNITED STATES
- CONDORELLI Gianluigi** [4904], PHYSIOLOGY & NEUROSCIENCE, Humanitas University, ITALY
- CONRAD Sebastian** [4775], HISTORY & ARCHAEOLOGY, Freie Universitaet Berlin, GERMANY
- CONRAD Clinton** [5895], EARTH & COSMIC SCIENCES, University of Oslo, NORWAY
- CONSTANTIN Daniela-Luminita** [5249], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Bucharest University of Economic Studies, ROMANIA
- CONTE Gian Biagio** [3952], CLASSICS & ORIENTAL STUDIES, Scuola Normale Superiore di Pisa, ITALY
- CONTI Elena** [3774], BIOCHEMISTRY & MOLECULAR BIOLOGY, Max Planck Institute of Biochemistry, GERMANY
- CONTI Fiorenzo** [5939], PHYSIOLOGY & NEUROSCIENCE, Università Politecnica delle Marche, ITALY
- CONTINI Riccardo** [3301], CLASSICS & ORIENTAL STUDIES, Università degli Studi di Napoli "L'Orientale", ITALY
- CONTOPOULOS George** [471], EARTH & COSMIC SCIENCES, Academy of Athens, GREECE
- COOLS Roshan** [4336], THE HUMAN MIND AND ITS COMPLEXITY, Radboud University, THE NETHERLANDS
- COOPER Robin** [2637], LINGUISTIC STUDIES, Göteborg University, SWEDEN
- COOPER Andrew Ian** [4582], CHEMICAL SCIENCES, University of Liverpool, UNITED KINGDOM
- COOPER Cyrus** [5842], CLINICAL & VETERINARY SCIENCE, University of Southampton, UNITED KINGDOM
- COPÉRET Christophe** [5605], CHEMICAL SCIENCES, ETH Zürich, SWITZERLAND
- COQUAND Thierry** [2909], INFORMATICS, University of Gothenburg, SWEDEN
- CORBEA-HOISIE Andrei** [5385], LITERARY & THEATRICAL STUDIES, Alexandru Ioan Cuza-University, ROMANIA
- CORBETT Greville G.** [2497], LINGUISTIC STUDIES, Surrey Morphology Group, UNITED KINGDOM
- CORDA Daniela** [3713], CELL & DEVELOPMENTAL BIOLOGY, National Research Council of Italy, ITALY
- CORDIER Patrick** [6079], EARTH & COSMIC SCIENCES, University of Lille, FRANCE
- CORFIELD Penelope** [4001], HISTORY & ARCHAEOLOGY, London University, UNITED KINGDOM
- CORMA Avelino** [1724], CHEMICAL SCIENCES, Instituto de Tecnología Química, SPAIN
- CORNER Jessica** [4766], CLINICAL & VETERINARY SCIENCE, University of Nottingham, UNITED KINGDOM
- CORNILESCU Alexandra** [4340], LINGUISTIC STUDIES, University of Bucharest, ROMANIA
- CORON Jean-Michel** [5746], MATHEMATICS, Sorbonne Université, FRANCE
- CORONADO Eugenio** [2652], CHEMICAL SCIENCES, Instituto de Ciencia Molecular (ICMol), SPAIN
- CORRAIN Lucia** [5464], MUSICOLOGY & ART HISTORY, Università degli studi di Bologna, ITALY
- CORREIA Fabrice** [5051], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Geneva, SWITZERLAND
- CORRINGER Pierre-Jean** [3759], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institut Pasteur, FRANCE
- CORSIN JIMÉNEZ Alberto** [6395], SOCIAL CHANGE AND SOCIAL THOUGHT, Spanish National Research Council, SPAIN
- CORTADELLA Jordi** [3478], INFORMATICS, Universitat Politècnica de Catalunya, SPAIN
- CORVER Norbert** [5861], LINGUISTIC STUDIES, Utrecht University, THE NETHERLANDS
- CORVOL Pierre** [938], PHYSIOLOGY & NEUROSCIENCE, Collège de France, FRANCE
- COSNIER Serge Alain** [3480], CHEMICAL SCIENCES, Grenoble University, FRANCE
- COSSART Pascale** [1816], BIOCHEMISTRY & MOLECULAR BIOLOGY, Unité des Interactions Bactéries-Cellules, FRANCE
- COSSART Rosa** [4372], PHYSIOLOGY & NEUROSCIENCE, INSERM Aix-Marseille University, FRANCE
- COSSU Giulio** [2994], CELL & DEVELOPMENTAL BIOLOGY, University of Manchester, UNITED KINGDOM
- COSSY Janine** [3343], CHEMICAL SCIENCES, ESPCI ParisTech, FRANCE
- COSTA Antonio** [5653], EARTH & COSMIC SCIENCES, Istituto Nazionale di Geofisica e Vulcanologia, ITALY
- COSTA João** [6407], LINGUISTIC STUDIES, FCSH - Universidade Nova de Lisboa, PORTUGAL
- COSTA-GUIX Xavier** [4090], MUSICOLOGY & ART HISTORY, UNITED STATES
- COSTANTINO Paolo** [5858], BIOCHEMISTRY & MOLECULAR BIOLOGY, Sapienza University of Rome, ITALY
- COTTON Hannah M.** [2856], CLASSICS & ORIENTAL STUDIES, ISRAEL
- COULDRY Nick** [4346], FILM, MEDIA & VISUAL STUDIES, London School of Economics, UNITED KINGDOM

- COUPLAND George M.** [2676], ORGANISMIC & EVOLUTIONARY BIOLOGY, Max Planck Inst. for Plant Breeding, GERMANY
- COURCHAMP Franck** [3850], ORGANISMIC & EVOLUTIONARY BIOLOGY, CNRS (Centre National de la Recherche Scientifique), FRANCE
- COURTILLOT Vincent** [1547], EARTH & COSMIC SCIENCES, Institut de Physique Du Globe, FRANCE
- COURVALIN Patrick** [4623], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institut Pasteur, FRANCE
- COURVOISIER Thierry** [4193], EARTH & COSMIC SCIENCES, Faculté des Sciences, SWITZERLAND
- COUSOT Patrick** [2398], INFORMATICS, FRANCE
- COUSY Herman A.** [2218], LAW, Catholic University of Louvain, BELGIUM
- COUVREUR Patrick** [5986], CLINICAL & VETERINARY SCIENCE, Université Paris-Saclay, FRANCE
- COVENEY Peter** [5078], CHEMICAL SCIENCES, University College London, UNITED KINGDOM
- COX Tony** [1157], EARTH & COSMIC SCIENCES, Centre for Atmospheric Science, UNITED KINGDOM
- COX Timothy** [5332], CLINICAL & VETERINARY SCIENCE, University of Cambridge, UNITED KINGDOM
- CRAIOVAN Ion** [4736], LAW, "Dimitrie Cantemir" Christian University, ROMANIA
- CRAMER Patrick** [4512], BIOCHEMISTRY & MOLECULAR BIOLOGY, Max Planck Institute for Biophysical Chemistry, GERMANY
- CRANE Tim** [2587], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Cambridge, UNITED KINGDOM
- CRADERI Benedetta** [4831], HISTORY & ARCHAEOLOGY, Università degli Studi Suor Orsola Benincasa, ITALY
- CRAWFORD Michael** [1685], HISTORY & ARCHAEOLOGY, Department of History, UNITED KINGDOM
- CRAWFORD Vincent** [3707], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES All Souls College, UNITED STATES
- CRAWLEY Michael John** [2560], ORGANISMIC & EVOLUTIONARY BIOLOGY, Imperial College London, UNITED KINGDOM
- CRESCO CUARESMA Jesus** [5825], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Vienna University of Economics and Business, AUSTRIA
- CRESCO-SOLANA Ana** [6177], HISTORY & ARCHAEOLOGY, Consejo Superior de Investigaciones Científicas (CSIC), SPAIN
- CREUTZIG Felix** [6013], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Mercator Research Institute on Global Commons and Climate Change, GERMANY
- CRISTOFARO Sonia** [5878], LINGUISTIC STUDIES, Sorbonne Université, FRANCE
- CRONE Eveline A.** [3557], THE HUMAN MIND AND ITS COMPLEXITY, Leiden University, THE NETHERLANDS
- CRONIN Michael** [3942], LITERARY & THEATRICAL STUDIES, Trinity College Dublin, IRELAND
- CROSS Jonathan** [3955], MUSICOLOGY & ART HISTORY, University of Oxford, UNITED KINGDOM
- CROUZET-PAVAN Elisabeth** [2176], HISTORY & ARCHAEOLOGY, Université de Paris-Sorbonne, FRANCE
- CRUVISIER Sylvain** [5354], MATHEMATICS, CNRS - Université Paris-Saclay, FRANCE
- CRUMPTON Michael J.** [1725], BIOCHEMISTRY & MOLECULAR BIOLOGY, UNITED KINGDOM
- CRUNELLI Vincenzo** [2848], PHYSIOLOGY & NEUROSCIENCE, Cardiff University, UNITED KINGDOM
- CSABA László** [3473], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Central European University, HUNGARY
- CSÉPE Valéria** [3695], THE HUMAN MIND AND ITS COMPLEXITY, Hungarian Academy of Sciences, HUNGARY
- CSERMELY Peter** [3202], BIOCHEMISTRY & MOLECULAR BIOLOGY, Semmelweis University, HUNGARY
- CSERNAI László Pál** [1924], PHYSICS & ENGINEERING SCIENCES, NORWAY
- CSIBA László** [4051], CLINICAL & VETERINARY SCIENCE, University of Debrecen, HUNGARY
- CSICSVARI Jozsef** [5128], PHYSIOLOGY & NEUROSCIENCE, Institute of Science and Technology Austria (IST Austria), AUSTRIA
- CSORGO Tamas** [2939], PHYSICS & ENGINEERING SCIENCES, MTA KFKI RMKI, HUNGARY
- CURGAY Árpád** [821], PHYSICS & ENGINEERING SCIENCES, HUNGARY
- CUBITT Sean** [4082], FILM, MEDIA & VISUAL STUDIES, School of Culture and Communication, AUSTRALIA
- CUÉNOD Michel** [537], PHYSIOLOGY & NEUROSCIENCE, Laboratoire Universitaire de Neurosciences Psychiatriques, SWITZERLAND
- CULHANE John L.** [2101], PHYSICS & ENGINEERING SCIENCES, University College London, UNITED KINGDOM
- CUNHA Rodrigo** [5556], PHYSIOLOGY & NEUROSCIENCE, University of Coimbra, University of Coimbra, PORTUGAL
- CUNIBERTI Gianaurelio** [5893], PHYSICS & ENGINEERING SCIENCES, TU Dresden, GERMANY
- CUNLIFFE Barrington** [595], HISTORY & ARCHAEOLOGY, UNITED KINGDOM
- CUNNINGHAM Valentine** [3750], LITERARY & THEATRICAL STUDIES, Oxford University, UNITED KINGDOM
- CURRAN Henry** [5892], PHYSICS & ENGINEERING SCIENCES, NUI Galway, IRELAND
- CUZIN François** [870], CELL & DEVELOPMENTAL BIOLOGY, University of Nice, FRANCE
- CUZZOLIN Pierluigi** [5396], LINGUISTIC STUDIES, Università degli Studi di Bergamo, ITALY
- CVETKOVIĆ Dragos** [3435], MATHEMATICS, Serbian Academy of Sciences and Arts, SERBIA
- CZAKON Wojciech** [6431], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Jagiellonian University, POLAND
- CZICHOS Horst** [1708], PHYSICS & ENGINEERING SCIENCES, GERMANY
- CZIGLER István** [6014], THE HUMAN MIND AND ITS COMPLEXITY, Research Centre for Natural Sciences, HUNGARY
- CZUCZWAR Stanislaw** [5133], PHYSIOLOGY & NEUROSCIENCE, Medical University of Lublin, POLAND
- D'ALESSIO Giovan Battista** [6408], CLASSICS & ORIENTAL STUDIES, Università degli Studi di Napoli "Federico II", ITALY
- D'ANCONA Cristina** [4347], CLASSICS & ORIENTAL STUDIES, Università di Pisa, ITALY
- D'ARGENIO Bruno** [1940], EARTH & COSMIC SCIENCES, ITALY
- D'HAEN Theo** [1914], LITERARY & THEATRICAL STUDIES, Leuven University, BELGIUM
- D'HULST Lieven** [3838], LITERARY & THEATRICAL STUDIES, KU Leuven, BELGIUM
- D'INVERNO Mark** [5833], FILM, MEDIA & VISUAL STUDIES, University of London, UNITED KINGDOM
- DA PRATO Giuseppe** [4802], MATHEMATICS, Scuola Normale Superiore, ITALY
- DABROWSKI Marek** [5228], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES CASE - Center for Social and Economic Research, POLAND
- DADDI Emanuele** [5810], EARTH & COSMIC SCIENCES, CEA Saclay, FRANCE
- DAEMS Herman** [483], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Katholieke Universiteit Leuven, BELGIUM
- DAHL Östen** [2346], LINGUISTIC STUDIES, Stockholm University, SWEDEN
- DAHL-JENSEN Dorte** [6349], EARTH & COSMIC SCIENCES, University of Copenhagen, DENMARK
- DAHLÉN Sven-Erik** [4398], CLINICAL & VETERINARY SCIENCE, Karolinska Institutet, SWEDEN
- DIANU Daniel** [6396], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Romanian Academy, ROMANIA
- DAINTITH Terence** [150], LAW, Institute of Advanced Legal Studies, UNITED KINGDOM
- DAKHILIA Jocelyne Naïma** [6259], HISTORY & ARCHAEOLOGY, Ecole des Hautes Etudes en Sciences Sociales, FRANCE
- DAKOVIC Nevena** [4246], FILM, MEDIA & VISUAL STUDIES, University of Arts, SERBIA
- DAL PIAZ Giorgio** [553], EARTH & COSMIC SCIENCES, Università di Padova, ITALY
- DALIBARD Jean** [3100], PHYSICS & ENGINEERING SCIENCES, Laboratoire Kastler Brossel, FRANCE
- DALRYMPLE Mary** [4642], LINGUISTIC STUDIES, University of Oxford, UNITED KINGDOM
- DALY Mary** [4256], HISTORY & ARCHAEOLOGY, IRELAND
- DAMOUR Thibault** [2878], PHYSICS & ENGINEERING SCIENCES, Institut des Hautes Etudes Scientifiques, FRANCE
- DANCHIN Etienne Maxime Michel François Marie** [3237], ORGANISMIC & EVOLUTIONARY BIOLOGY, CNRS, FRANCE
- DANEHOLT Bertil** [429], CELL & DEVELOPMENTAL BIOLOGY, Karolinska Institute, SWEDEN
- DANIEL Mikhail** [6426], LINGUISTIC STUDIES, Université de Lyon / CNRS, FRANCE
- DANOVARO Roberto** [6061], ORGANISMIC & EVOLUTIONARY BIOLOGY, Polytechnic University of Marche & Stazione Zoologica Anton Dohrn, ITALY
- DANTHINE Jean-Pierre** [1244], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Lausanne, SWITZERLAND
- DARGAN Paul** [5951], CLINICAL & VETERINARY SCIENCE, Guy's and St Thomas' NHS Foundation Trust, UNITED KINGDOM
- DAS Enny** [5814], FILM, MEDIA & VISUAL STUDIES, Radboud University, THE NETHERLANDS
- DASGUPTA Partha S.** [2717], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Cambridge, UNITED KINGDOM
- DASKALOV Roumen** [3636], HISTORY & ARCHAEOLOGY, New Bulgarian University, BULGARIA
- DAUTRAY Robert** [396], PHYSICS & ENGINEERING SCIENCES, Académie des Sciences, FRANCE
- DAVID Daniel-Ovidiu** [5931], THE HUMAN MIND AND ITS COMPLEXITY, Babeş-Bolyai University, ROMANIA
- DAVIDHÁZI Péter** [3280], LITERARY & THEATRICAL STUDIES, Hungarian Academy of Sciences, HUNGARY
- DAVIDS Karel** [2930], HISTORY & ARCHAEOLOGY, VU University of Amsterdam, THE NETHERLANDS
- DAVIE Grace** [4852], SOCIAL CHANGE AND SOCIAL THOUGHT, University of Exeter, UNITED KINGDOM
- DAVIES Huw** [772], EARTH & COSMIC SCIENCES, ETH, SWITZERLAND
- DAVIES Alun M.** [2919], PHYSIOLOGY & NEUROSCIENCE, Cardiff University, UNITED KINGDOM
- DAVIES Norman** [3136], HISTORY & ARCHAEOLOGY, St. Anthony's College, UNITED KINGDOM
- DAVIES Kelvin J. A.** [4119], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Southern California, UNITED STATES
- DAVIES Roger** [5293], EARTH & COSMIC SCIENCES, University of Oxford, UNITED KINGDOM
- DAVIS Ann-Christine** [2628], PHYSICS & ENGINEERING SCIENCES, University of Cambridge, UNITED KINGDOM
- DAVIS Benjamin** [4448], CHEMICAL SCIENCES, University of Oxford, UNITED KINGDOM
- DAY Anthony John** [3224], PHYSIOLOGY & NEUROSCIENCE, University of Manchester, UNITED KINGDOM
- DE ALENCASTRO Luiz F.** [3002], HISTORY & ARCHAEOLOGY, University of Paris Sorbonne, FRANCE
- DE BOLLA Peter** [3816], LITERARY & THEATRICAL STUDIES, University of Cambridge, UNITED KINGDOM
- DE BONO Mario** [5599], PHYSIOLOGY & NEUROSCIENCE, Institute of Science and Technology Austria (IST Austria), AUSTRIA
- DE CALLATAY François** [2776], HISTORY & ARCHAEOLOGY, Royal Library of Belgium, BELGIUM
- DE CARVALHO Arsélio Pato** [900], PHYSIOLOGY & NEUROSCIENCE, University of Coimbra, PORTUGAL
- DE CLERCQ Erik** [337], PHYSIOLOGY & NEUROSCIENCE, Katholieke Universiteit Leuven, BELGIUM
- DE COLA Luisa** [3417], CHEMICAL SCIENCES, Università di Milano, ITALY
- DE CONCINI Corrado** [4031], MATHEMATICS, Università di Roma, La Sapienza, ITALY
- DE CORTE Erik** [1645], THE HUMAN MIND AND ITS COMPLEXITY, BELGIUM
- DE FRANCESCHI Alberto** [6392], LAW, University of Ferrara, ITALY
- DE GRAAF Beatrice Albertha** [5522], HISTORY & ARCHAEOLOGY, Utrecht University, THE NETHERLANDS
- DE GRAUWE Paul** [4350], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, London School of Economics and Political Science, UNITED KINGDOM
- DE HOSSON Jeff** [4184], PHYSICS & ENGINEERING SCIENCES, University of Groningen, THE NETHERLANDS
- DE JONG Irene J.F.** [2423], CLASSICS & ORIENTAL STUDIES, THE NETHERLANDS
- DE JONG Ton** [3834], THE HUMAN MIND AND ITS COMPLEXITY, University of Twente, THE NETHERLANDS
- DE JONG Krijn** [4002], CHEMICAL SCIENCES, Utrecht University, THE NETHERLANDS
- DE JONG Sijbrand** [4177], PHYSICS & ENGINEERING SCIENCES, Radboud University Nijmegen, THE NETHERLANDS
- DE JONGE Krista** [3686], MUSICOLOGY & ART HISTORY, KU Leuven - University of Leuven, BELGIUM
- DE KROON Hans** [5098], ORGANISMIC & EVOLUTIONARY BIOLOGY, Radboud University, THE NETHERLANDS
- DE LA ROSA Miguel A.** [4903], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Seville-CSIC, SPAIN
- DE LANGE Nicholas** [3536], HISTORY & ARCHAEOLOGY, Wolfson College, UNITED KINGDOM
- DE LÉENHEER André** [414], PHYSIOLOGY & NEUROSCIENCE, Universiteit Gent, BELGIUM
- DE LEEUW Nora Henriette** [4556], CHEMICAL SCIENCES, University of Leeds, UNITED KINGDOM
- DE LEEUW Sonja** [4589], FILM, MEDIA & VISUAL STUDIES, Utrecht University, THE NETHERLANDS
- DE LELLIS Camillo** [4634], MATHEMATICS, School of Mathematics, UNITED STATES
- DE LIGHT Luuk** [4309], CLASSICS & ORIENTAL STUDIES, Leiden University, THE NETHERLANDS
- DE LORENZO Giulia** [4066], CELL & DEVELOPMENTAL BIOLOGY, Sapienza, University of Rome, ITALY
- DE MARSILY Ghislain** [1941], EARTH & COSMIC SCIENCES, Laboratoire de Géologie Appliquée, FRANCE
- DE MEESTER Paul** [671], PHYSICS & ENGINEERING SCIENCES, Katholieke Universiteit Leuven, BELGIUM
- DE MICHELI Giovanni** [2826], INFORMATICS, Ecole Polytechnique Federale de Lausanne, SWITZERLAND
- DE MIGUEL GONZÁLEZ Rafael** [5813], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, University of Zaragoza, SPAIN
- DE MONTBRIAL Thierry** [1364], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Institut Français des Relations Internationales, FRANCE
- DE NATALE Giuseppe** [2313], EARTH & COSMIC SCIENCES, INGV - Osservatorio Vesuviano, ITALY
- DE NICOLA Rocco** [3088], INFORMATICS, IMT - Inst. for Advanced Study, ITALY
- DE NONNO Mario** [3425], CLASSICS & ORIENTAL STUDIES, Università degli Studi Roma Tre, ITALY
- DE OLIVEIRA PINTO Tiago** [3596], MUSICOLOGY & ART HISTORY, Hochschule für Musik Franz Liszt Weimar, GERMANY
- DE REUSE Hilde** [5797], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institut Pasteur, FRANCE
- DE RIBAUPIERRE Anik** [2294], THE HUMAN MIND AND ITS COMPLEXITY, University of Geneva, SWITZERLAND
- DE RÚJULA Alvaro** [1040], PHYSICS & ENGINEERING SCIENCES, CERN, SWITZERLAND
- DE SAUSSURE Louis** [5459], LINGUISTIC STUDIES, University of Neuchâtel, SWITZERLAND
- DE SCHONEN Scania** [807], THE HUMAN MIND AND ITS COMPLEXITY, Laboratoire Psychologie de la Perception UMR 8158, FRANCE
- DE SILVESTRI Sandro** [4948], PHYSICS & ENGINEERING SCIENCES, Politecnico di Milano, Politecnico di Milano, ITALY
- DE SMET Ingrid A. R.** [5183], LITERARY & THEATRICAL STUDIES, University of Warwick, University of Warwick, UNITED KINGDOM
- DE STROOPER Bart** [3044], CELL & DEVELOPMENTAL BIOLOGY, Center for Human Genetics, BELGIUM
- DE SWAAN Abram** [1996], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Universiteit van Amsterdam, THE NETHERLANDS
- DE TONI Alberto Felice** [5232], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Udine, ITALY
- DE VISSER Karin** [4591], BIOCHEMISTRY & MOLECULAR BIOLOGY, The Netherlands Cancer Institute, THE NETHERLANDS
- DE VRIES Jolanda** [5756], PHYSIOLOGY & NEUROSCIENCE, Radboud University Medical Center, THE NETHERLANDS
- DE WERTH Carolina** [6290], THE HUMAN MIND AND ITS COMPLEXITY, Donders Institute for Brain, Cognition and Behaviour, THE NETHERLANDS
- DE WITT HUBERTS Peter** [95], PHYSICS & ENGINEERING SCIENCES, THE NETHERLANDS
- DEÁK Ágnes** [6369], HISTORY & ARCHAEOLOGY, University of Szeged, HUNGARY
- DECAMPS Henri** [2694], ORGANISMIC & EVOLUTIONARY BIOLOGY, FRANCE
- DECAUX Guy** [2167], PHYSIOLOGY & NEUROSCIENCE, Hôpital Universitaire Erasme, BELGIUM
- DECOUT Maxime** [5762], LITERARY & THEATRICAL STUDIES, Sorbonne University, FRANCE
- DEETJEN Peter** [673], PHYSIOLOGY & NEUROSCIENCE, University of Innsbruck, AUSTRIA
- DEFELIPE Javier** [5584], PHYSIOLOGY & NEUROSCIENCE, Consejo Superior de Investigaciones Científicas (CSIC), SPAIN
- DEHAENE Stanislas** [2708], PHYSIOLOGY & NEUROSCIENCE, INSERM U 992, FRANCE
- DEHAENE-LAMBERTZ Ghislaine** [4028], THE HUMAN MIND AND ITS COMPLEXITY, CNRS, FRANCE
- DEHANT Véronique** [1942], EARTH & COSMIC SCIENCES, Royal Observatory of Belgium, BELGIUM
- DEHOUSSE Renaud** [4829], LAW, European University Institute, ITALY
- DEISENHOFER Johann** [650], BIOCHEMISTRY & MOLECULAR BIOLOGY, U.T. Southwestern Medical Center, UNITED STATES
- DEISTLER Manfred** [4403], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Vienna University of Technology (TU Wien), AUSTRIA
- DEITZ Luc** [6180], LITERARY & THEATRICAL STUDIES, Bibliothèque nationale du Luxembourg, LUXEMBOURG
- DEJANA Elisabetta** [2635], CELL & DEVELOPMENTAL BIOLOGY, IFOM, ITALY
- DEJANE Anne** [2319], BIOCHEMISTRY & MOLECULAR BIOLOGY, Nuclear Organisation & Oncogenesis Unit, FRANCE
- DEKONINCK Ralph** [4281], MUSICOLOGY & ART HISTORY, Université catholique de Louvain, BELGIUM
- DELAERE Mark** [5775], MUSICOLOGY & ART HISTORY, KU Leuven, BELGIUM
- DELARUE Marc** [5769], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institut Pasteur and CNRS, FRANCE
- DELATTRE Olivier** [3398], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institut Curie, FRANCE
- DELBAEN Freddy** [5421], MATHEMATICS, ETH Zürich, SWITZERLAND
- DELFITTO Denis** [4571], LINGUISTIC STUDIES, University of Verona, ITALY

- DELGADO Maria** [3944], FILM, MEDIA & VISUAL STUDIES, University of London, UNITED KINGDOM
- DELGADO-GRANADOS Hugo** [5305], EARTH & COSMIC SCIENCES, Universidad Nacional Autónoma de México, MEXICO
- DELI Mária** [5996], PHYSIOLOGY & NEUROSCIENCE, Loránd Eötvös Research Network, HUNGARY
- DELLA PORTA Donatella** [3336], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Scuola normale superiore, ITALY
- DELLA-SETA Fabrizio** [2289], MUSICOLOGY & ART HISTORY, Università di Pavia, ITALY
- DELMAS Robert J.** [1038], EARTH & COSMIC SCIENCES, Laboratoire de Glaciologie et Géophysique de l'Environnement, FRANCE
- DELSENY Michel** [636], CELL & DEVELOPMENTAL BIOLOGY, University of Perpignan, FRANCE
- DEMANGE Gabrielle** [3361], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Ecole des Hautes Etudes en Sciences Sociales, FRANCE
- DEMAUREX Nicolas** [3538], PHYSIOLOGY & NEUROSCIENCE, University of Geneva, SWITZERLAND
- DEMETRIOU Andreas** [3255], THE HUMAN MIND AND ITS COMPLEXITY, University of Nicosia, CYPRUS
- DEMETROVICS Zsolt** [6268], THE HUMAN MIND AND ITS COMPLEXITY, Eötvös Loránd University, HUNGARY
- DEMIRDACHE Hamida** [6437], LINGUISTIC STUDIES, Nantes University/CNRS, FRANCE
- DEMOLIN Didier** [3836], LINGUISTIC STUDIES, Université Sorbonne Nouvelle Paris 3, FRANCE
- DEMONTÉ Violeta** [6429], LINGUISTIC STUDIES, Universidad Autónoma de Madrid, SPAIN
- DEN HOLLANDER Anneke** [4601], PHYSIOLOGY & NEUROSCIENCE, AbbVie, UNITED STATES
- DENARIÉ Jean** [2102], BIOCHEMISTRY & MOLECULAR BIOLOGY, Laboratoire des Interactions, FRANCE
- DENES Adam** [5588], PHYSIOLOGY & NEUROSCIENCE, Institute of Experimental Medicine, HUNGARY
- DÉNES Iván Z.** [1646], HISTORY & ARCHAEOLOGY, HUNGARY
- DENKOV Nikolai** [4992], CHEMICAL SCIENCES, Sofia University "St. Kliment Ohridski", BULGARIA
- DENNEL Robin** [3897], HISTORY & ARCHAEOLOGY, University of Exeter, UK, UNITED KINGDOM
- DENZEL Markus A.** [2816], HISTORY & ARCHAEOLOGY, University of Leipzig, GERMANY
- DERRIDA Bernard** [4626], PHYSICS & ENGINEERING SCIENCES, Collège de France, FRANCE
- DESHOWITZ Nachum** [3477], INFORMATICS, Tel Aviv University, ISRAEL
- DESMARAI Jane** [5393], LITERARY & THEATRICAL STUDIES, University of London, UNITED KINGDOM
- DETHLOFF Nina** [3191], LAW, Friedrich-Wilhelms-Universität Bonn, GERMANY
- DEUFERT Marcus** [3770], CLASSICS & ORIENTAL STUDIES, University of Leipzig, GERMANY
- DEUZE Mark** [5774], FILM, MEDIA & VISUAL STUDIES, University of Amsterdam, THE NETHERLANDS
- DEVINE Thomas Martin** [5689], HISTORY & ARCHAEOLOGY, University of Edinburgh, UNITED KINGDOM
- DEWATRIPONT Mathias** [4879], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Université Libre de Bruxelles, BELGIUM
- DEWEY John** [761], EARTH & COSMIC SCIENCES, UNITED KINGDOM
- DEXTER Michael** [1964], CELL & DEVELOPMENTAL BIOLOGY, UNITED KINGDOM
- DEYEV Sergey M.** [2483], BIOCHEMISTRY & MOLECULAR BIOLOGY, Russian Academy of Sciences, RUSSIA
- DEZANI-CIANCAGLINI Mariangiola** [1496], INFORMATICS, Dipartimento di Informatica, ITALY
- DI CATALDO Vincenzo** [4730], LAW, University of Catania, ITALY
- DI FIORE Pier P.** [2898], CELL & DEVELOPMENTAL BIOLOGY, IFOM-HEO CAMPUS, ITALY
- DI GIOVANNI Giuseppe** [5927], PHYSIOLOGY & NEUROSCIENCE, University of Malta, MALTA
- DI LISA Fabio** [4590], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Padova, ITALY
- DI RENZO Marco** [5637], INFORMATICS, French National Center for Scientific Research (CNRS) - Paris-Saclay University, FRANCE
- DI SANTO James** [4600], CELL & DEVELOPMENTAL BIOLOGY, Institut Pasteur, FRANCE
- DITORO Giulio** [3463], EARTH & COSMIC SCIENCES, University of Padua, ITALY
- DIVIRGLIO Francesco** [4367], PHYSIOLOGY & NEUROSCIENCE, University of Ferrara, ITALY
- DIAMANT Michel** [4719], EARTH & COSMIC SCIENCES, Institut de Physique du Globe de Paris, FRANCE
- DIAS Frederic** [4508], EARTH & COSMIC SCIENCES, University College Dublin, IRELAND
- DIÁZ Josep** [3193], INFORMATICS, Universitat Politècnica de Catalunya, SPAIN
- DICKEY Eleanor** [3716], CLASSICS & ORIENTAL STUDIES, UNITED KINGDOM
- DIEBOLD Ulrike** [4952], CHEMICAL SCIENCES, TU Wien - Vienna University of Technology, AUSTRIA
- DIEHL Volker** [1686], PHYSIOLOGY & NEUROSCIENCE, Universität zu Köln, GERMANY
- DIERSSEN Mara** [3844], PHYSIOLOGY & NEUROSCIENCE, CRG-Center for Genomic Regulation, SPAIN
- DIETL Tomasz** [3066], PHYSICS & ENGINEERING SCIENCES, PAL Institute of Physics, POLAND
- DIFLEY John** [2672], BIOCHEMISTRY & MOLECULAR BIOLOGY, The Francis Crick Institute, UNITED KINGDOM
- DIFRANCESCO Dario** [1270], PHYSIOLOGY & NEUROSCIENCE, Università di Milano, ITALY
- DIGREGORIO David** [5538], PHYSIOLOGY & NEUROSCIENCE, Institut Pasteur, FRANCE
- DIJKRAAF Robbert** [2566], MATHEMATICS, Institute for Advanced Study, UNITED STATES
- DIKIC Ivan** [3966], CELL & DEVELOPMENTAL BIOLOGY, Goethe-University Frankfurt, GERMANY
- DILLENBOURG Pierre** [3061], INFORMATICS, CRAFT, SWITZERLAND
- DINAN Timothy** [6286], CLINICAL & VETERINARY SCIENCE, University College Cork, IRELAND
- DINGWELL Donald B.** [2449], EARTH & COSMIC SCIENCES, University of Munich, GERMANY
- DINNYES Andras Janos** [4755], BIOCHEMISTRY & MOLECULAR BIOLOGY, Szent Istvan University, HUNGARY
- DIRNAGL Ulrich** [4754], PHYSIOLOGY & NEUROSCIENCE, Charité Universitätsmedizin Berlin, GERMANY
- DIVJAK Dagmar** [5400], LINGUISTIC STUDIES, University of Birmingham, UNITED KINGDOM
- DIXNEUF Pierre** [6112], CHEMICAL SCIENCES, University of Rennes, FRANCE
- DIXON Ray** [5537], BIOCHEMISTRY & MOLECULAR BIOLOGY, John Innes Centre, UNITED KINGDOM
- DJINOVIC CARUGO Kristina** [5353], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Vienna, AUSTRIA
- DOBBELAERE Karel** [581], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, BELGIUM
- DOBBERSTEIN Bernhard** [1177], CELL & DEVELOPMENTAL BIOLOGY, GERMANY
- DOBRUSHINA Nina** [6450], LINGUISTIC STUDIES, University of Tübingen, FRANCE
- DOCHY Filip** [3697], THE HUMAN MIND AND ITS COMPLEXITY, University of Leuven, BELGIUM
- DOCKRAY Graham** [1647], PHYSIOLOGY & NEUROSCIENCE, The University of Liverpool, UNITED KINGDOM
- DOGLIONI Carlo** [2314], EARTH & COSMIC SCIENCES, Università La Sapienza, ITALY
- DOGTEROM Marileen** [4135], CELL & DEVELOPMENTAL BIOLOGY, Delft University of Technology, THE NETHERLANDS
- DOKIC Jérôme** [4639], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Ecole des Hautes Etudes en Sciences Sociales, FRANCE
- DOLADO Juan** [6183], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Universidad Carlos III de Madrid, SPAIN
- DOLGOPYAT Dmitry** [5297], MATHEMATICS, University of Maryland, UNITED STATES
- DOLPHIN Annette** Catherine [4772], PHYSIOLOGY & NEUROSCIENCE, University College London, UNITED KINGDOM
- DOLTON Peter** [4143], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Sussex, UNITED KINGDOM
- DOMINGO Esteban** [1857], BIOCHEMISTRY & MOLECULAR BIOLOGY, Centro de Biología Molecular Severo Ochoa, SPAIN
- DOMINGO-FERRER Josep** [3145], INFORMATICS, Universitat Rovira i Virgili, SPAIN
- DOMINGUEZ José** [2150], PHYSICS & ENGINEERING SCIENCES, Universidad de Sevilla, SPAIN
- DOMINGUEZ PRIETO Cesar** [2729], LITERARY & THEATRICAL STUDIES, Universidad de Santiago de Compostela, SPAIN
- DOMINIČAK Anna** [6266], CLINICAL & VETERINARY SCIENCE, University of Glasgow, UNITED KINGDOM
- DONACHIE William David** [292], BIOCHEMISTRY & MOLECULAR BIOLOGY, UNITED KINGDOM
- DONALD Athene** [2684], PHYSICS & ENGINEERING SCIENCES, University of Cambridge, UNITED KINGDOM
- DONALDSON Simon** [1457], MATHEMATICS, Imperial College, UNITED KINGDOM
- DONERT Karl** [3346], GOVERNANCE, INSTITUTIONS AND POLICES: EDUCATION, HEALTH AND WELFARE, Innovative Learning Network Ltd, UNITED KINGDOM
- DONIN Nicolas** [5411], MUSICOLOGY & ART HISTORY, IRCAM, FRANCE
- DONTSOVA Olga** [3773], BIOCHEMISTRY & MOLECULAR BIOLOGY, Lomonosov Moscow State University, RUSSIA
- DOOLEY Brendan** [3936], HISTORY & ARCHAEOLOGY, University College Cork, IRELAND
- DOPLICHER Sergio** [4994], MATHEMATICS, Sapienza University of Rome, ITALY
- DORATO Mauro** [2741], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, ITALY
- DORIGO Marco** [2750], INFORMATICS, Université Libre de Bruxelles, BELGIUM
- DÖRNER Dietrich** [252], THE HUMAN MIND AND ITS COMPLEXITY, Universität Bamberg, GERMANY
- DORSCHER Andreas** [5103], MUSICOLOGY & ART HISTORY, Universität für Musik und darstellende Kunst Graz, University of the Arts, Graz, AUSTRIA
- DOSI Giovanni** [5874], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, SANT'ANNA SCHOOL OF ADVANCED STUDIES, ITALY
- DOTTO G. Paolo** [3228], CELL & DEVELOPMENTAL BIOLOGY, University of Lausanne, SWITZERLAND
- DOUMAS Christos** [615], HISTORY & ARCHAEOLOGY, GREECE
- DOWLING Ann P.** [2606], PHYSICS & ENGINEERING SCIENCES, University of Cambridge, UNITED KINGDOM
- DOWNEY John** [6163], FILM, MEDIA & VISUAL STUDIES, Loughborough University, UNITED KINGDOM
- DOWNIE John Allan** [4299], BIOCHEMISTRY & MOLECULAR BIOLOGY, John Innes Centre, UNITED KINGDOM
- DOWNWARD Julian** [5952], CLINICAL & VETERINARY SCIENCE, Francis Crick Institute, UNITED KINGDOM
- DRAGANSKI Bogdan** [5942], PHYSIOLOGY & NEUROSCIENCE, Centre Hospitalier Universitaire Vaudois, SWITZERLAND
- DRAKAKIS John** [2597], LITERARY & THEATRICAL STUDIES, University of Stirling, UNITED KINGDOM
- DREHER Axel** [4738], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Heidelberg University, GERMANY
- DRENTH Pieter J. D.** [262], THE HUMAN MIND AND ITS COMPLEXITY, THE NETHERLANDS
- DRENTH Joost Ph** [4520], CLINICAL & VETERINARY SCIENCE, Radboudumc, THE NETHERLANDS
- DRESSLER Wolfgang U.** [2283], LINGUISTIC STUDIES, Austrian Centre for Digital Humanities, AUSTRIA
- DREWS Wolfram** [4653], HISTORY & ARCHAEOLOGY, WWU Münster, Westfälische Wilhelms-Universität Münster, GERMANY
- DREWS Friedemann** [6207], CLASSICS & ORIENTAL STUDIES, Westfälische Wilhelms-Universität Münster, GERMANY
- DROOGMANS Guillaume** [1271], PHYSIOLOGY & NEUROSCIENCE, Lab. voor Fysiologie, BELGIUM
- DROSTE Manfred** [2936], INFORMATICS, Universität Leipzig, GERMANY
- DROTNER Kirsten** [3755], FILM, MEDIA & VISUAL STUDIES, University of Southern Denmark, DENMARK
- DRURY Luke O'Connor** [2315], EARTH & COSMIC SCIENCES, Dublin Institute for Advanced Studies, IRELAND
- DRUSCHEL Peter** [2520], INFORMATICS, Max Planck Inst. for Software Systems, GERMANY
- DRZEWIECKA Jolanta** [5718], FILM, MEDIA & VISUAL STUDIES, Università della Svizzera Italiana, SWITZERLAND
- DUARTE Carlos M.** [2328], ORGANISMIC & EVOLUTIONARY BIOLOGY, Instituto Mediterraneo de Estudios Avanzados, SPAIN
- DUBOULE Denis** [1726], CELL & DEVELOPMENTAL BIOLOGY, Université de Genève, SWITZERLAND
- DUCHEN Michael R.** [2456], PHYSIOLOGY & NEUROSCIENCE, University College London, UNITED KINGDOM
- DUCLOY Martial** [2239], PHYSICS & ENGINEERING SCIENCES, Université Paris-Nord, FRANCE
- DUUDITS Dénes** [803], CELL & DEVELOPMENTAL BIOLOGY, HUNGARY
- DUFF Antony** [2418], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Stirling, UNITED KINGDOM
- DUJON Bernard** [2023], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institut Pasteur, FRANCE
- DUKIC Davor** [3763], LITERARY & THEATRICAL STUDIES, University of Zagreb, CROATIA
- DŰLÁK József** [6261], CLINICAL & VETERINARY SCIENCE, Jagiellonian University in Kraków, POLAND
- DUMENIL Guillaume** [5436], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institut Pasteur, FRANCE
- DUMINIL-COPIN Hugo** [4950], MATHEMATICS, Institut des Hautes Etudes Scientifiques, FRANCE
- DUMITRU Mircea** [5091], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Bucharest, ROMANIA
- DUNAI Tibor János** [6327], EARTH & COSMIC SCIENCES, University of Cologne, GERMANY
- DUPLESSY Jean-Claude** [224], EARTH & COSMIC SCIENCES, Lab. des Sciences du Climat et de l'Environnement, FRANCE
- DUPRAT Anne** [5432], LITERARY & THEATRICAL STUDIES, Université de Picardie Jules Verne, FRANCE
- DURRANT James** [4998], CHEMICAL SCIENCES, Imperial College London, UNITED KINGDOM
- DUSHEIKO Geoffrey** [6271], CLINICAL & VETERINARY SCIENCE, Kings College Hospital, UNITED KINGDOM
- DUSSAULE Jean-Claude** [2211], PHYSIOLOGY & NEUROSCIENCE, Saint-Antoine Hospital, FRANCE
- DUSTDAR Schahram** [3456], INFORMATICS, TU Wien, AUSTRIA
- DUSTMANN Christian** [3693], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University College London, UNITED KINGDOM
- DUSZYNSKI Jerzy** [3248], BIOCHEMISTRY & MOLECULAR BIOLOGY, Polish Academy of Sciences, POLAND
- DUURSMA Egbert** [505], EARTH & COSMIC SCIENCES, FRANCE
- DUVÉ Thomas** [2726], HISTORY & ARCHAEOLOGY, Max-Planck-Institut für Rechtsgeschichte und Rechtstheorie, GERMANY
- DYKSTRA Pearl** [4366], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Erasmus University Rotterdam, THE NETHERLANDS
- DYMNIKOV Valentin P.** [2262], CLINICAL & COSMIC SCIENCES, Institute of Numerical Mathematics, RUSSIA
- DYVIK Helge** Julius Jakhelln [4112], LINGUISTIC STUDIES, University of Bergen, NORWAY
- DZEROSKI Saso** [4335], INFORMATICS, Jozef Stefan Institute, SLOVENIA
- DZIADZUSZKO Rafal** [5963], CLASSICS & ORIENTAL STUDIES, Medical University of Gdansk, POLAND
- DZIEMBOWSKI Andrzej** [6048], BIOCHEMISTRY & MOLECULAR BIOLOGY, International Institute of Molecular and Cell Biology in Warsaw, POLAND
- DZIERZAK Elaine** [3731], CELL & DEVELOPMENTAL BIOLOGY, University of Edinburgh, UNITED KINGDOM
- DZIUBALSKA-KOLACZYK Katarzyna** [2638], LINGUISTIC STUDIES, Adam Mickiewicz University, Poznań, POLAND
- EAGLESTONE Robert** [6350], LITERARY & THEATRICAL STUDIES, Royal Holloway, University of London, UNITED KINGDOM
- EARNSHAW William** [5981], CELL & DEVELOPMENTAL BIOLOGY, University of Edinburgh, UNITED KINGDOM
- EASTERLING Patricia** [1688], CLASSICS & ORIENTAL STUDIES, UNITED KINGDOM
- EBBESSEN Sten** [3859], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Copenhagen, DENMARK
- EBERHARD Harald** [4415], LAW, Vienna University of Economics and Business, AUSTRIA
- EBERL Gerard** [5131], CELL & DEVELOPMENTAL BIOLOGY, Institut Pasteur, FRANCE
- ECHAVAREN Antonio** [5675], CHEMICAL SCIENCES, Universidad Autónoma de Madrid, SPAIN
- ECK Werner** [1178], CLASSICS & ORIENTAL STUDIES, Universität zu Köln, GERMANY
- ECKERALL Peter David** [3817], CLINICAL & VETERINARY SCIENCE, University of Glasgow, UNITED KINGDOM
- ECKERT Andreas** [3269], HISTORY & ARCHAEOLOGY, Humboldt University Berlin, GERMANY
- ECKMANN Jean-Pierre** [2098], PHYSICS & ENGINEERING SCIENCES, University of Geneva, SWITZERLAND
- ECKSTEIN Zvi** [4870], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, THE Interdisciplinary Center Herzliya – IDC, ISRAEL
- EDELSBRUNNER Herbert** [2683], MATHEMATICS, Institute of Science & Technology Austria, AUSTRIA
- EDMONDS Marie** [5875], EARTH & COSMIC SCIENCES, University of Cambridge, UNITED KINGDOM
- EDWARDS Kevin John** [3286], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Aberdeen, UNITED KINGDOM
- EDWARDS Peter Philip** [3642], CHEMICAL SCIENCES, University of Oxford, UNITED KINGDOM
- EDWARDS Dianne** [3899], ORGANISMIC & EVOLUTIONARY BIOLOGY, Cardiff University, UNITED KINGDOM
- ECKHOUDT Jan** [3909], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, UPF Barcelona, SPAIN
- EFENDIC Suad** [1791], PHYSIOLOGY & NEUROSCIENCE, SWEDEN
- EGGERT Marion** [5180], CLASSICS & ORIENTAL STUDIES, Ruhr University of Bochum, GERMANY
- EGIDO Aurora** [5147], LITERARY & THEATRICAL STUDIES, Universidad de Zaragoza, SPAIN
- EHHALT Dieter H.** [1041], EARTH & COSMIC SCIENCES, Forschungszentrum Jülich, GERMANY
- EHLERS Eckart** [788], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Universität Bonn, GERMANY
- EHLERS Anke** [3335], THE HUMAN MIND AND ITS COMPLEXITY, University of Oxford, UNITED KINGDOM
- EHLERS Todd** [4714], EARTH & COSMIC SCIENCES, University of Glasgow, UNITED KINGDOM
- EHLICH Konrad** [3873], LINGUISTIC STUDIES, Freie Universität Berlin, GERMANY

- EHRENDORFER Friedrich** [1442], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Vienna, AUSTRIA
- EHRSSON H. Henrik** [6054], PHYSIOLOGY & NEUROSCIENCE, Karolinska Institutet, SWEDEN
- EILERS Martin** [1858], BIOCHEMISTRY & MOLECULAR BIOLOGY, Lehrstuhl für Physiologische Chemie II, GERMANY
- EINASTO Jaan** [903], EARTH & COSMIC SCIENCES, Tartu Astrophysical Observatory, ESTONIA
- EISENSTEIN Odile** [3318], CHEMICAL SCIENCES, CNRS and Université de Montpellier, FRANCE
- EISNER David A.** [2457], PHYSIOLOGY & NEUROSCIENCE, University of Manchester, UNITED KINGDOM
- EITER Thomas** [4204], INFORMATICS, Vienna University of Technology (TU Wien), AUSTRIA
- EKELAND Ivar** [5268], MATHEMATICS, Université Paris-Dauphine, FRANCE
- EKERT Artur** [4192], INFORMATICS, University of Oxford, UNITED KINGDOM
- EKMAN Inger** [5433], CLINICAL & VETERINARY SCIENCE, University of Gothenburg, SWEDEN
- EKMAN Annica** [6300], EARTH & COSMIC SCIENCES, Stockholm University, SWEDEN
- EL MANIRA Abdeljabbar** [4564], PHYSIOLOGY & NEUROSCIENCE, Karolinska Institutet, SWEDEN
- ELBAZ David** [5200], EARTH & COSMIC SCIENCES, CEA Saclay, FRANCE
- ELDAR Yonina** [6452], INFORMATICS, Weizmann Institute of Science, ISRAEL
- ELIA Annibale** [408], LINGUISTIC STUDIES, Università degli Studi di Salerno, ITALY
- ELICES Manuel** [1497], PHYSICS & ENGINEERING SCIENCES, Universidad Politécnica de Madrid, SPAIN
- ELINA Olga** [5914], HISTORY & ARCHAEOLOGY, Institute for the History of Science and Technology, RUSSIA
- ELLEMERS Naomi** [5551], SOCIAL CHANGE AND SOCIAL THOUGHT, Utrecht University, THE NETHERLANDS
- ELLENBERG Jan** [4530], CELL & DEVELOPMENTAL BIOLOGY, European Molecular Biology Laboratory (EMBL), GERMANY
- ELLIOTT Paul** [6157], CLINICAL & VETERINARY SCIENCE, Imperial College London, UNITED KINGDOM
- ELLIS Katharine** [2737], MUSICOLOGY & ART HISTORY, University of Cambridge, UNITED KINGDOM
- ELSCHKE Oskár** [1775], MUSICOLOGY & ART HISTORY, SLOVAKIA
- EMILIANI Valentina** [5173], PHYSIOLOGY & NEUROSCIENCE, Vision Institute, FRANCE
- EMMER Pieter C.** [2228], HISTORY & ARCHAEOLOGY, THE NETHERLANDS
- EMMERMANS Rolf** [982], EARTH & COSMIC SCIENCES, Geoforschungszentrum Potsdam, GERMANY
- ÉMPYAGE Nigel** [4930], PHYSIOLOGY & NEUROSCIENCE, University of Oxford, UNITED KINGDOM
- EMSLEY Lyndon** [3540], CHEMICAL SCIENCES, Ecole Polytechnique Fédérale de Lausanne (EPFL), SWITZERLAND
- ENCRENAZ Pierre J.** [2126], EARTH & COSMIC SCIENCES, DEMIRM, Observatoire de Paris, FRANCE
- ENCRENAZ Thérèse** [2156], EARTH & COSMIC SCIENCES, LESIA, FRANCE
- ENDERS Jürgen** [3083], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, University of Bath, UNITED KINGDOM
- ENGAMMARE Max** [3635], HISTORY & ARCHAEOLOGY, Université de Genève, SWITZERLAND
- ENGBERG-PEDERSEN Anders** [6425], LITERARY & THEATRICAL STUDIES, University of Southern Denmark, DENMARK
- ENGDAHL Horace** [2500], LITERARY & THEATRICAL STUDIES, SWEDEN
- ENGEL Christoph** [2139], LAW, Max Planck Project Group, GERMANY
- ENGEL Pascal** [3199], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, CRAL, EHES, FRANCE
- ENGELBRECHT Jüri** [2276], PHYSICS & ENGINEERING SCIENCES, Estonian Academy of Sciences, ESTONIA
- ENGELER Erwin** [1042], MATHEMATICS, ETH Zürich, SWITZERLAND
- ENGL Heinz** [3534], MATHEMATICS, University of Vienna, AUSTRIA
- ENGLISH Richard** [5943], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, Queen's University Belfast, UNITED KINGDOM
- ENGWALL Lars** [2361], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, SWEDEN
- EPHRUSSI Anne** [2876], CELL & DEVELOPMENTAL BIOLOGY, EMBL, GERMANY
- EPSTEIN Anthony** [133], CELL & DEVELOPMENTAL BIOLOGY, University of Oxford, UNITED KINGDOM
- EPSTEIN Gil** [5473], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Bar-Ilan University, ISRAEL
- ERAZMUS Barbara** [3122], PHYSICS & ENGINEERING SCIENCES, FRANCE
- ERBA Elisabetta** [3521], EARTH & COSMIC SCIENCES, Università degli Studi di Milano, ITALY
- ERDFELDER Edgar** [6144], THE HUMAN MIND AND ITS COMPLEXITY, University of Mannheim, GERMANY
- ERDMANN Ralf** [5485], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Bochum, GERMANY
- ERDŐ Péter** [3385], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Cardinal Archbishop of Esztergom-Budapest, HUNGARY
- ERDŐS Laszlo** [4034], MATHEMATICS, Institute of Science and Technology Austria, AUSTRIA
- ERIKSON Robert** [1548], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Swedish Institute for Social Research, SWEDEN
- ERKER Gerhard** [2201], CHEMICAL SCIENCES, Universität Münster, GERMANY
- ERLL Astrid** [2885], LITERARY & THEATRICAL STUDIES, Goethe-University, GERMANY
- ERNESTUS Mirjam** [6192], LINGUISTIC STUDIES, Radboud University Nijmegen, THE NETHERLANDS
- ERNST Edzard** [6024], CLINICAL & VETERINARY SCIENCE, University of Exeter, UNITED KINGDOM
- ERTL Gerhard** [1182], CHEMICAL SCIENCES, Fritz Haber Institut der Max Planck Gesellschaft, GERMANY
- ERZAN Ayse** [3027], PHYSICS & ENGINEERING SCIENCES, Istanbul Technical University, TURKEY
- ESCANDELL-VIDAL Victoria** [6170], LINGUISTIC STUDIES, Universidad Complutense de Madrid, SPAIN
- ESCERA Carles** [4115], THE HUMAN MIND AND ITS COMPLEXITY, University of Barcelona, SPAIN
- ESCHENHAGEN Thomas** [4585], PHYSIOLOGY & NEUROSCIENCE, University Medical Center Hamburg Eppendorf, GERMANY
- ESCHENMOSER Albert** [26], CHEMICAL SCIENCES, Laboratory of Organic Chemistry, SWITZERLAND
- ESDERS Stefan** [5706], HISTORY & ARCHAEOLOGY, Freie Universität Berlin, GERMANY
- ESNAULT Hélène** [3712], MATHEMATICS, Freie Universität Berlin, GERMANY
- ESPARZA Javier** [2910], INFORMATICS, Technische Universität München, GERMANY
- ESPOSITO Elena** [5548], FILM, MEDIA & VISUAL STUDIES, Università degli Studi di Bologna, ITALY
- ESTEBAN Maria J.** [4946], MATHEMATICS, Université Paris-Dauphine, FRANCE
- ESTELLER Manel** [5595], CLINICAL & VETERINARY SCIENCE, Josep Carreras Leukemia Research Institute, SPAIN
- ESTERHAMMER Angela** [2501], LITERARY & THEATRICAL STUDIES, University of Toronto, CANADA
- ESTEVE Daniel** [3092], PHYSICS & ENGINEERING SCIENCES, CEA Saclay - SPEC, FRANCE
- ESTRADA Ernesto** [3785], MATHEMATICS, University of Strathclyde, UNITED KINGDOM
- ESTRADA Marta** [4390], ORGANISMIC & EVOLUTIONARY BIOLOGY, Marine Sciences Institute, CSIC, SPAIN
- ETTE Ottmar** [2730], LITERARY & THEATRICAL STUDIES, GERMANY
- EVANS Robert** [1911], HISTORY & ARCHAEOLOGY, University of Oxford, UNITED KINGDOM
- EVANS Sir Richard** [3935], HISTORY & ARCHAEOLOGY, University of Cambridge, UNITED KINGDOM
- EVANS Martin** [4111], BIOCHEMISTRY & MOLECULAR BIOLOGY, Cardiff University, UNITED KINGDOM
- EVANS Stephen** [4993], PHYSICS & ENGINEERING SCIENCES, University of Cambridge, University of Cambridge, UNITED KINGDOM
- EVANS Alun** [6148], CLINICAL & VETERINARY SCIENCE, UNITED KINGDOM
- EVERIST Mark Egerton** [3182], MUSICOLOGY & ART HISTORY, University of Southampton, UNITED KINGDOM
- EXNER Pavel** [2808], PHYSICS & ENGINEERING SCIENCES, Doppler Institute, CZECH REPUBLIC
- EYSKENS Mark** [655], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, BELGIUM
- EYSTEINSSON Astradrur** [3410], LITERARY & THEATRICAL STUDIES, University of Iceland, ICELAND
- FABBRI Leonardo M.** [4369], CLINICAL & VETERINARY SCIENCE, University of Modena and Reggio Emilia, ITALY
- FABIAN Andrew** [4385], EARTH & COSMIC SCIENCES, Cambridge University, UNITED KINGDOM
- FABIANI Jean-Louis** [5855], SOCIAL CHANGE AND SOCIAL THOUGHT, Central European University, AUSTRIA
- FABRE Cécile** [6409], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Oxford, UNITED KINGDOM
- FABRIS Dinko** [3652], MUSICOLOGY & ART HISTORY, Università della Basilicata, ITALY
- FACCENNA Claudio** [2548], EARTH & COSMIC SCIENCES, Università Roma Tre, ITALY
- FAGOT-LARGEAULT Anne** [2355], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Collège de France, FRANCE
- FALCIANO Speranza** [5555], PHYSICS & ENGINEERING SCIENCES, Istituto Nazionale di Fisica Nucleare, ITALY
- FALCKE Heino** [3689], EARTH & COSMIC SCIENCES, Radboud University Nijmegen, THE NETHERLANDS
- FALK Armin** [2858], THE HUMAN MIND AND ITS COMPLEXITY, Behavior and Inequality Research Institute GmbH (orig), GERMANY
- FALKO Vladimir** [5627], PHYSICS & ENGINEERING SCIENCES, University of Manchester, UNITED KINGDOM
- FALTER Juergen** [6375], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, Johannes Gutenberg-Universität Mainz, GERMANY
- FÄLTHAMMAR Carl-Gunne** [906], PHYSICS & ENGINEERING SCIENCES, SWEDEN
- FALTINGS Gerd** [3856], MATHEMATICS, Max-Planck-Gesellschaft, GERMANY
- FALUS András** [3207], CELL & DEVELOPMENTAL BIOLOGY, Semmelweis University Budapest, HUNGARY
- FAN Wenfei** [4467], INFORMATICS, University of Edinburgh, UNITED KINGDOM
- FANEGO Teresa** [4435], LINGUISTIC STUDIES, University of Santiago de Compostela, SPAIN
- FANTECHI Barbara** [6315], MATHEMATICS, Barbara Fantechi, Sissa, ITALY
- FANTUZZI Marco** [6351], CLASSICS & ORIENTAL STUDIES, University of Roehampton, UNITED KINGDOM
- FANTZ Ursel** [4707], PHYSICS & ENGINEERING SCIENCES, Max-Planck-Institute for Plasma Physics, GERMANY
- FARDEAU Michel** [1676], PHYSIOLOGY & NEUROSCIENCE, FRANCE
- FARGE Marie** [2303], PHYSICS & ENGINEERING SCIENCES, LMD - Ecole Normale Supérieure, FRANCE
- FARKAS Katalin** [3232], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Central European University, HUNGARY
- FARKAS Gavril** [6453], MATHEMATICS, Humboldt University Berlin, GERMANY
- FASSIN Didier** [5911], SOCIAL CHANGE AND SOCIAL THOUGHT, Institute for Advanced Study, UNITED STATES
- FASSMANN Heinz** [2140], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Institute for Geography, AUSTRIA
- FAUQUET Joël-Marie** [3033], MUSICOLOGY & ART HISTORY, C.N.R.S., FRANCE
- FAUTH Soren R.** [2820], LITERARY & THEATRICAL STUDIES, Aarhus University, DENMARK
- FAUVAUQUE-COSSON Bénédicte** [5198], LAW, Conseil d'Etat, FRANCE
- FAUVE Stephan** [3079], PHYSICS & ENGINEERING SCIENCES, Laboratoire de Physique Statistique, FRANCE
- FAVIER Thierry** [4812], MUSICOLOGY & ART HISTORY, Université de Poitiers, FRANCE
- FEHR Ernst** [2640], THE HUMAN MIND AND ITS COMPLEXITY, University of Zurich, SWITZERLAND
- FEICHTINGER Gustav** [4422], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Vienna University of Technology, AUSTRIA
- FEISSEL Denis** [2403], CLASSICS & ORIENTAL STUDIES, FRANCE
- FELD Lars** [5854], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Albert-Ludwigs-Universität Freiburg, GERMANY
- FELDER Giovanni** [3167], MATHEMATICS, ETH Zurich, SWITZERLAND
- FELDMANN Anja** [3524], INFORMATICS, Max-Planck-Institute for Informatics, GERMANY
- FELLNER Dieter W.** [2697], INFORMATICS, Fraunhofer IGD, GERMANY
- FELLOWS Michael** [4668], INFORMATICS, University of Bergen, NORWAY
- FELT Ulrike** [5158], SOCIAL CHANGE AND SOCIAL THOUGHT, University of Vienna, AUSTRIA
- FEMIA Pasquale** [4339], LAW, Seconda Università di Napoli, ITALY
- FENCHEL Tom** [1890], ORGANISMIC & EVOLUTIONARY BIOLOGY, Marine Biological Laboratory, DENMARK
- FENG Xinliang** [4968], CHEMICAL SCIENCES, Technische Universität Dresden, GERMANY
- FENLON Iain** [3619], MUSICOLOGY & ART HISTORY, King's College Cambridge, UNITED KINGDOM
- FENSTER Toví** [5282], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Tel Aviv University, ISRAEL
- FERDINANDY Péter** [6269], CLINICAL & VETERINARY SCIENCE, Semmelweis University, HUNGARY
- FERENCZ Gyözö** [3314], LITERARY & THEATRICAL STUDIES, Eötvös Loránd University, HUNGARY
- FERERES Elias** [2026], ORGANISMIC & EVOLUTIONARY BIOLOGY, IAS-CSIC, SPAIN
- FERGE Zsuzsa** [1377], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, HUNGARY
- FERGUSON-SMITH Malcolm** [376], CELL & DEVELOPMENTAL BIOLOGY, Cambridge University, UNITED KINGDOM
- FERINGA Ben L.** [2853], CHEMICAL SCIENCES, University of Groningen, THE NETHERLANDS
- FERNÁNDEZ Guillén** [3729], THE HUMAN MIND AND ITS COMPLEXITY, Radboud University Medical Center, THE NETHERLANDS
- FERNÁNDEZ ORTIGA Manel** [3749], EARTH & COSMIC SCIENCES, Consejo Superior de Investigaciones Científicas - CSIC, SPAIN
- FERNÁNDEZ-GÓTZ Manuel** [6416], HISTORY & ARCHAEOLOGY, University of Edinburgh, UNITED KINGDOM
- FERNÁNDEZ-PALACIOS José María** [5571], ORGANISMIC & EVOLUTIONARY BIOLOGY, Universidad de La Laguna, SPAIN
- FERRÃO João Manuel Machado** [3392], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Lisbon, PORTUGAL
- FERRARI Andrea C.** [5258], PHYSICS & ENGINEERING SCIENCES, University of Cambridge, UNITED KINGDOM
- FERREIRA Manuel P.** [2738], MUSICOLOGY & ART HISTORY, Travessa Do Moimho De Vento, PORTUGAL
- FERREIRA MENDES José Fernando** [3250], PHYSICS & ENGINEERING SCIENCES, University of Aveiro, PORTUGAL
- FERRER Isidro** [4820], PHYSIOLOGY & NEUROSCIENCE, University of Barcelona, SPAIN
- FERRINI Cinzia** [2293], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Università degli Studi di Trieste, ITALY
- FERSHT Alan** [479], CHEMICAL SCIENCES, University of Cambridge, UNITED KINGDOM
- FERT Albert** [2722], PHYSICS & ENGINEERING SCIENCES, Unité Mixte de Physique CNRS/Thales, FRANCE
- FESEKOV Evgueny** [1410], PHYSIOLOGY & NEUROSCIENCE, Institute of Cell Biophysics, RUSSIA
- FÉSÜS László** [4022], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Debrecen, HUNGARY
- FIADDEIRO José Luiz** [4443], INFORMATICS, University of Dundee, UNITED KINGDOM
- FICHEFET Thierry** [2157], EARTH & COSMIC SCIENCES, Université Catholique de Louvain, BELGIUM
- FICKERS Andreas** [5545], FILM, MEDIA & VISUAL STUDIES, Luxembourg University, LUXEMBOURG
- FIDORA Alexander** [4438], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, ICREA-Universitat Autònoma de Barcelona, SPAIN
- FIERRO Maribel** [3552], HISTORY & ARCHAEOLOGY, Consejo Superior de Investigaciones Científicas (CSIC), SPAIN
- FIGALLI Alessio** [5152], MATHEMATICS, ETH Zurich, SWITZERLAND
- FIGDOR Carl Gustav** [3428], PHYSIOLOGY & NEUROSCIENCE, Radboud University Nijmegen Medical Centre, THE NETHERLANDS
- FILIPOWICZ Witold** [2332], BIOCHEMISTRY & MOLECULAR BIOLOGY, Friedrich Miescher Inst. for Biomedical Research, SWITZERLAND
- FINBURGH DELIJANI Clare** [5164], LITERARY & THEATRICAL STUDIES, University of London, UNITED KINGDOM
- FINGLASS Patrick** [4021], CLASSICS & ORIENTAL STUDIES, University of Nottingham, UNITED KINGDOM
- FINK Gereon** [6209], PHYSIOLOGY & NEUROSCIENCE, University Hospital Cologne and Helmholtz Research Centre Jülich, GERMANY
- FINKELSTEIN Anthony** [3512], INFORMATICS, City University of London, UNITED KINGDOM
- FINLAYSON Clive** [2836], ORGANISMIC & EVOLUTIONARY BIOLOGY, The Gibraltar Museum, GIBRALTAR
- FIORLAIS Carlos** [4413], PHYSICS & ENGINEERING SCIENCES, University of Coimbra, PORTUGAL
- FIRMINO Ana** [5107], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Universidade Nova de Lisboa, PORTUGAL
- FISCH Jörg** [2837], HISTORY & ARCHAEOLOGY, SWITZERLAND
- FISCHBACHER Urs** [4840], THE HUMAN MIND AND ITS COMPLEXITY, University of Konstanz, GERMANY
- FISCHER Wolfram** [1480], HISTORY & ARCHAEOLOGY, GERMANY
- FISCHER Alain** [2617], PHYSIOLOGY & NEUROSCIENCE, INSERM U768, FRANCE
- FISCHER Ferenc** [4298], HISTORY & ARCHAEOLOGY, University of Pécs, HUNGARY
- FISCHER Olga** [5531], LINGUISTIC STUDIES, University of Amsterdam, THE NETHERLANDS
- FISCHER-LICHTER Erika** [1551], LITERARY & THEATRICAL STUDIES, Freie Universität Berlin, GERMANY
- FISCHMEISTER Rodolphe P.** [2458], PHYSIOLOGY & NEUROSCIENCE, INSERM U769 - Université Paris Sud-11, FRANCE
- FISONE Gilberto** [6287], PHYSIOLOGY & NEUROSCIENCE, Karolinska Institutet, SWEDEN

- FITZGERALD Rebecca** [5956], CLINICAL & VETERINARY SCIENCE, University of Cambridge, UNITED KINGDOM
- FLAVELL Richard** [32], CELL & DEVELOPMENTAL BIOLOGY, UNITED KINGDOM
- FLECK Norman** [2112], PHYSICS & ENGINEERING SCIENCES, University of Cambridge, UNITED KINGDOM
- FLEMING Ingrid** [4855], CELL & DEVELOPMENTAL BIOLOGY, Goethe University Frankfurt, GERMANY
- FLEMING Lora Elderkin** [5362], CLINICAL & VETERINARY SCIENCE, European Centre for Environment and Human Health, UNITED KINGDOM
- FLOR Herta** [2272], PHYSIOLOGY & NEUROSCIENCE, Ruprecht-Karls University of Heidelberg, GERMANY
- FLORA Peter** [1978], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Universität Mannheim, GERMANY
- FLORINDO Fabio** [4953], EARTH & COSMIC SCIENCES, Istituto Nazionale di Geofisica e Vulcanologia, ITALY
- FLÖTTUM Kjersti** [4651], LINGUISTIC STUDIES, University of Bergen, NORWAY
- FLOTZINGER Rudolf** [1290], MUSICOLOGY & ART HISTORY, AUSTRIA
- FLOUD Roderick Castle** [3371], SOCIAL CHANGE AND SOCIAL THOUGHT, UNITED KINGDOM
- FLOWER Roderick J.** [2168], PHYSIOLOGY & NEUROSCIENCE, UNITED KINGDOM
- FLUCK Winfried** [3356], LITERARY & THEATRICAL STUDIES, Freie Universität, GERMANY
- FLUDERNIK Monika** [2502], LITERARY & THEATRICAL STUDIES, University of Freiburg, GERMANY
- FODOR Pál** [6360], HISTORY & ARCHAEOLOGY, Hungarian Academy of Sciences, HUNGARY
- FOJANI Marco** [2766], BIOCHEMISTRY & MOLECULAR BIOLOGY, Fondazione IFOM, ITALY
- FOKEMA Jacob T.** [2243], EARTH & COSMIC SCIENCES, Delft University of Technology, THE NETHERLANDS
- FÖLDES Csaba** [5489], LINGUISTIC STUDIES, University of Erfurt, GERMANY
- FÖLLESDAL Dagfinn** [273], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, NORWAY
- FOLLETT Brian** [46], PHYSIOLOGY & NEUROSCIENCE, UNITED KINGDOM
- FÖLLMER Hans** [1084], MATHEMATICS, Humboldt Universität, GERMANY
- FOMIN Fedor** [4989], INFORMATICS, University of Bergen, NORWAY
- FONTECAVE Marc** [2767], BIOCHEMISTRY & MOLECULAR BIOLOGY, CEA Grenoble, FRANCE
- FOODY Giles** [5821], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Nottingham, UNITED KINGDOM
- FORNÁS Johan** [3975], FILM, MEDIA & VISUAL STUDIES, Södertörn University, SWEDEN
- FORNASIERO Paolo** [6134], CHEMICAL SCIENCES, Università degli Studi di Trieste, ITALY
- FÖRNERO Elsa Maria** [5900], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Turin, ITALY
- FORSDICK Charles** [2954], LITERARY & THEATRICAL STUDIES, University of Liverpool, UNITED KINGDOM
- FORTERRE Patrick** [4628], ORGANISMIC & EVOLUTIONARY BIOLOGY, Institut Pasteur, FRANCE
- FORTESCUE Michael** [5056], LINGUISTIC STUDIES, University of Copenhagen, UNITED KINGDOM
- FORTUNATI Leopoldina** [4332], FILM, MEDIA & VISUAL STUDIES, University of Udine, ITALY
- FORTUNATO Elvira** [4733], PHYSICS & ENGINEERING SCIENCES, Universidade Nova de Lisboa, PORTUGAL
- FOSS Nicolai J.** [3294], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Copenhagen Business School, DENMARK
- FOSTER Roy** [4266], HISTORY & ARCHAEOLOGY, University of Oxford, UNITED KINGDOM
- FOUCHIER Ron** [4769], CLINICAL & VETERINARY SCIENCE, Erasmus MC Rotterdam, THE NETHERLANDS
- FOX Kevin** [2849], PHYSIOLOGY & NEUROSCIENCE, Cardiff School of Biosciences, UNITED KINGDOM
- FOX Nick** [6243], CLINICAL & VETERINARY SCIENCE, UCL Queen Square Institute of Neurology, UNITED KINGDOM
- FR A PALEO Urbano** [5830], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, SPAIN
- FRACKOWIAK Richard** [1648], CLINICAL & VETERINARY SCIENCE, Ecole Normale Supérieure, FRANCE
- FRACKOWIAK Elzbieta** [6081], CHEMICAL SCIENCES, Poznań University of Technology, POLAND
- FRANCESCHINI Nicholas** [1727], PHYSIOLOGY & NEUROSCIENCE, FRANCE
- FRANCESCHINI Alberto** [3569], EARTH & COSMIC SCIENCES, University of Padova, ITALY
- FRANCH Xavier** [6220], INFORMATICS, Universitat Politècnica de Catalunya - BarcelonaTech (UPC), SPAIN
- FRANCO Oscar** [6283], CLINICAL & VETERINARY SCIENCE, Julius Center, THE NETHERLANDS
- FRANÇOIS Alexandre** [5345], LINGUISTIC STUDIES, Centre National de la Recherche Scientifique, FRANCE
- FRANK Manfred** [890], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, GERMANY
- FRANKE Wolfgang** [1321], EARTH & COSMIC SCIENCES, GERMANY
- FRANKE Barbara** [4108], PHYSIOLOGY & NEUROSCIENCE, Radboud University Medical Center, THE NETHERLANDS
- FRASER Peter** [2929], BIOCHEMISTRY & MOLECULAR BIOLOGY, The Babraham Institute, UNITED KINGDOM
- FREDGA Kerstin** [78], EARTH & COSMIC SCIENCES, SWEDEN
- FREDHOLM Bertil B.** [1274], PHYSIOLOGY & NEUROSCIENCE, Karolinska Institutet, SWEDEN
- FREEDMAN Lawrence** [181], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, King's College London, UNITED KINGDOM
- FREIXAS Xavier** [5231], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Universitat Pompeu Fabra, SPAIN
- FRELLESVIG Bjarke** [4436], CLASSICS & ORIENTAL STUDIES, University of Oxford, UNITED KINGDOM
- FRENCH Steven** [6339], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Leeds, UNITED KINGDOM
- FRENKEL Daniel** [3551], CHEMICAL SCIENCES, Cambridge University, UNITED KINGDOM
- FRESCO Louise** [4407], ORGANISMIC & EVOLUTIONARY BIOLOGY, Wageningen University, THE NETHERLANDS
- FRESHWATER Dawn Sylvia** [5370], CLINICAL & VETERINARY SCIENCE, University of Leeds, UNITED KINGDOM
- FREUND Hans-Joachim** [1728], CHEMICAL SCIENCES, Fritz-Haber-Institute der Max-Planck-Gesellschaft, GERMANY
- FREUND Tamás F.** [2064], PHYSIOLOGY & NEUROSCIENCE, Hungarian Academy of Sciences, HUNGARY
- FRIDMAN Wolf H.** [3087], PHYSIOLOGY & NEUROSCIENCE, Cordeliers Research Centre, FRANCE
- FRIEDERICI Angela D.** [2437], THE HUMAN MIND AND ITS COMPLEXITY, Max Planck Institute for Human, GERMANY
- FRIEDLANDER Gerard** [2169], PHYSIOLOGY & NEUROSCIENCE, Paris Descartes University Medical School, FRANCE
- FRIEDMANN Daniel** [5213], LAW, Tel Aviv University, ISRAEL
- FRIEDRICH Rainer** [3744], BIOCHEMISTRY & MOLECULAR BIOLOGY, Friedrich Miescher Institute for Biomedical Research, SWITZERLAND
- FRIJHOFF Willem** [2594], HISTORY & ARCHAEOLOGY, THE NETHERLANDS
- FRISTON Karl** [3995], THE HUMAN MIND AND ITS COMPLEXITY, University College London, UNITED KINGDOM
- FRITH Uta** [1180], THE HUMAN MIND AND ITS COMPLEXITY, UNITED KINGDOM
- FRITH Chris** [1921], THE HUMAN MIND AND ITS COMPLEXITY, Wellcome Dept. of Imaging Science, UNITED KINGDOM
- FRÖHLICH Jürg** [1401], MATHEMATICS, ETH Zurich, SWITZERLAND
- FRÖMTER Eberhard** [812], PHYSIOLOGY & NEUROSCIENCE, GERMANY
- FRÖSEN Jaakko** [724], CLASSICS & ORIENTAL STUDIES, FINLAND
- FROWEIN Jochen** [102], LAW, GERMANY
- FU Xiaoming** [4699], INFORMATICS, University of Göttingen, GERMANY
- FUCHS Alain H.** [2968], CHEMICAL SCIENCES, FRANCE
- FUHRER Therese** [5409], CLASSICS & ORIENTAL STUDIES, Ludwig-Maximilians-Universität München, GERMANY
- FULCHIRON Hugues** [4837], LAW, University Jean Moulin Lyon 3, FRANCE
- FULLER Alison** [6051], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, University College London, UNITED KINGDOM
- FÜLÖP Zolt** [3253], PHYSICS & ENGINEERING SCIENCES, ATOMKI, HUNGARY
- FURBER Stephen B.** [2521], INFORMATICS, The University of Manchester, UNITED KINGDOM
- FURHT Borivoje** [5064], INFORMATICS, Serbian Academy of Sciences and Arts, SERBIA
- FURLONG Eileen** [4325], BIOCHEMISTRY & MOLECULAR BIOLOGY, European Molecular Biology Laboratory (EMBL), GERMANY
- FÜRNKRANZ-PRSKAWETZ Alexia** [5926], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, TU Wien, AUSTRIA
- FUSILLO Massimo** [4319], LITERARY & THEATRICAL STUDIES, Università de l'Aquila, ITALY
- FUSSENEGGER Martin** [6045], BIOCHEMISTRY & MOLECULAR BIOLOGY, ETH Zurich, SWITZERLAND
- FUXE Kjell** [328], PHYSIOLOGY & NEUROSCIENCE, Karolinska Institutet, SWEDEN
- FABOUJ Moncef** [3788], INFORMATICS, Tampere University, FINLAND
- GABIBOV Alexander** [3875], BIOCHEMISTRY & MOLECULAR BIOLOGY, Russian Academy of Sciences, RUSSIA
- GABRIELSEN Roy** [2009], EARTH & COSMIC SCIENCES, University of Oslo, NORWAY
- GABRIELSEN Vincent** [3200], HISTORY & ARCHAEOLOGY, The University of Copenhagen, DENMARK
- GAEHTGENS Thomas Wolfgang** [4876], MUSICOLOGY & ART HISTORY, Getty Research Institute, GERMANY
- GAERTNER Jan Felix** [5093], CLASSICS & ORIENTAL STUDIES, University of Cologne, GERMANY
- GAGNIER Regenia** [3877], LITERARY & THEATRICAL STUDIES, University of Exeter, UNITED KINGDOM
- GAHMBERG Carl** [433], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Helsinki, FINLAND
- GAINA Carmen** [5003], EARTH & COSMIC SCIENCES, University of Oslo, NORWAY
- GALE Maggie** [4333], LITERARY & THEATRICAL STUDIES, University of Manchester, UNITED KINGDOM
- GALEEV Albert** [945], PHYSICS & ENGINEERING SCIENCES, Space Research Institute, RUSSIA
- GALÈS Sydney** [3256], PHYSICS & ENGINEERING SCIENCES, CNRS and University Paris XI Orsay, FRANCE
- GALÍ Jordi** [3311], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Universitat Pompeu Fabra and Barcelona, SPAIN
- GALINDO TIXAIRE Alberto** [1677], PHYSICS & ENGINEERING SCIENCES, Universidad Complutense Madrid, SPAIN
- GALIOTIS Costas** [5719], PHYSICS & ENGINEERING SCIENCES, University of Patras, GREECE
- GALL Harald** [6252], INFORMATICS, University of Zurich, SWITZERLAND
- GALLAGHER Anthony G** [5754], CLINICAL & VETERINARY SCIENCE, ORSI Academy, United Kingdom
- GALLAVOTTI Giovanni** [2531], PHYSICS & ENGINEERING SCIENCES, Università di Roma 'La Sapienza', ITALY
- GALLWITZ Dieter** [1085], BIOCHEMISTRY & MOLECULAR BIOLOGY, Max-Planck-Institute for Biophysical Chemistry, GERMANY
- GAMBARDELLA Alfonso** [5836], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Università Bocconi, ITALY
- GAMBARO Antonio** [1817], LAW, GERMANY
- GANCARCZYK Paweł** [5423], MUSICOLOGY & ART HISTORY, Polish Academy of Sciences, POLAND
- GANDY Matthew** [6403], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Cambridge, UNITED KINGDOM
- GANNON Bernard F.** [2248], BIOCHEMISTRY & MOLECULAR BIOLOGY, QIMR Berghofer Medical Research Institute, AUSTRALIA
- GANOPOLSKI Andrey** [4179], EARTH & COSMIC SCIENCES, Potsdam Institute for Climate Impact Research, GERMANY
- GANTEAU Jean-Michel** [4136], LITERARY & THEATRICAL STUDIES, Université Paul-Valéry Montpellier 3, FRANCE
- GANTEN Detlev** [984], PHYSIOLOGY & NEUROSCIENCE, Charité - University Medicine Berlin, GERMANY
- GARASCHUK Olga** [5080], PHYSIOLOGY & NEUROSCIENCE, University of Tuebingen, GERMANY
- GARCÍA-ARENAL Mercedes** [3578], HISTORY & ARCHAEOLOGY, Centro de Ciencias Humanas y Sociales, SPAIN
- GARCÍA-BELLIDO Antonio** [58], CELL & DEVELOPMENTAL BIOLOGY, Universidad Autónoma de Madrid, SPAIN
- GARCÍA-CARPINTERO Manuel** [3581], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Barcelona, SPAIN
- GARCÍA-OLMEDO Francisco** [1413], CELL & DEVELOPMENTAL BIOLOGY, ETS Ingenieros Agrónomos-UPM, SPAIN
- GARCÍA-RAMON Maria-Dolores** [1833], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Autonomous University of Barcelona, SPAIN
- GARCÍA-SANCHO Javier** [1900], PHYSIOLOGY & NEUROSCIENCE, IBGM, Dept. Fisiología y Bioquímica, SPAIN
- GÄRDENFORS Peter** [1893], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Lund University Cognitive Science, SWEDEN
- GÄRDNER Richard** [383], CELL & DEVELOPMENTAL BIOLOGY, UNITED KINGDOM
- GARRETT Michael A.** [5846], EARTH & COSMIC SCIENCES, University of Manchester, UNITED KINGDOM
- GARTHWAITE John** [1499], PHYSIOLOGY & NEUROSCIENCE, University College London, UNITED KINGDOM
- GARZANTI Eduardo** [3251], EARTH & COSMIC SCIENCES, University of Milano Bicocca, ITALY
- GASPAR Jorge** [1414], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Centro de Estudos Geográficos, PORTUGAL
- GASSER Susan** [1804], BIOCHEMISTRY & MOLECULAR BIOLOGY, Fondation ISREC, SWITZERLAND
- GASSMANN Max** [6260], PHYSIOLOGY & NEUROSCIENCE, University of Zurich, SWITZERLAND
- GASTON Kevin J.** [3024], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Exeter, UNITED KINGDOM
- GATHMANN Christina** [5946], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Luxembourg Institute of Socio-Economic Research (LISER), LUXEMBOURG
- GATTESCHI Dante** [2446], CHEMICAL SCIENCES, ITALY
- GATTUSO Jean-Pierre** [4710], EARTH & COSMIC SCIENCES, CNRS, Sorbonne Université and IDDR, FRANCE
- GAUNT David J.** [2900], HISTORY & ARCHAEOLOGY, SWEDEN
- GAVIRAGHI Giovanni** [2799], PHYSIOLOGY & NEUROSCIENCE, ITALY
- GDOUTOS Emmanuel E.** [2568], PHYSICS & ENGINEERING SCIENCES, Democritus University of Thrace, GREECE
- GEBAUER Fátima** [5387], BIOCHEMISTRY & MOLECULAR BIOLOGY, Centre for Genomic Regulation (CRG), SPAIN
- GEE David** [1943], EARTH & COSMIC SCIENCES, University of Uppsala, SWEDEN
- GEELS Frank** [3978], SOCIAL CHANGE AND SOCIAL THOUGHT, The University of Manchester, UNITED KINGDOM
- GEENS Koenaard Frans Julia** [3442], LAW, KU Leuven (Catholic University of Leuven), BELGIUM
- GEERAERTS Dirk** [5786], LINGUISTIC STUDIES, University of Leuven, BELGIUM
- GEGELASHVILI George** [5506], PHYSIOLOGY & NEUROSCIENCE, University of Copenhagen, DENMARK
- GEHRKE Hans-Joachim** [2623], CLASSICS & ORIENTAL STUDIES, University College Freiburg, GERMANY
- GEIGER Friedrich** [5451], MUSICOLOGY & ART HISTORY, Hochschule für Musik und Theater München, GERMANY
- GEISZ Miklós** [5591], BIOCHEMISTRY & MOLECULAR BIOLOGY, Semmelweis University, HUNGARY
- GELENBE Erol** [2299], INFORMATICS, Polish Academy of Sciences, POLAND
- GELFAND Mikhail S.** [2852], INFORMATICS, Inst. for Information Transmission Problems, RUSSIA
- GÉLY Véronique** [3651], LITERARY & THEATRICAL STUDIES, Université Paris-Sorbonne (Paris IV), FRANCE
- GENET Jean-Pierre** [4476], CHEMICAL SCIENCES, Chimie ParisTech, PSL Research University Paris, FRANCE
- GENNARI Cesare** [5624], CHEMICAL SCIENCES, Università degli Studi di Milano, ITALY
- GENSCHIK Pascal** [5480], BIOCHEMISTRY & MOLECULAR BIOLOGY, Centre national de la recherche scientifique (CNRS), FRANCE
- GENZEL Reinhard** [1689], EARTH & COSMIC SCIENCES, Max-Planck-Institut für extraterrestrische Physik, GERMANY
- GEORGE Michael** [5890], CHEMICAL SCIENCES, University of Nottingham, UNITED KINGDOM
- GEORGE Christian** [6104], EARTH & COSMIC SCIENCES, Centre National de la Recherche Scientifique - CNRS, FRANCE
- GEORGES Antoine** [3436], PHYSICS & ENGINEERING SCIENCES, Collège de France, FRANCE
- GEORGHIOU Luke G.** [3118], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, University of Manchester, UNITED KINGDOM
- GEORGIEV Georgii P.** [155], CELL & DEVELOPMENTAL BIOLOGY, Institute of Gene Biology, RUSSIA
- GEORGIEV Pavel** [1958], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institute of Gene Biology, RUSSIA
- GEORGIEVA Sofia** [2666], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institute of Molecular Biology, RUSSIA
- GERÁCI Giovanni** [849], HISTORY & ARCHAEOLOGY, Università degli Studi di Bologna, ITALY
- GERARD Jean-Claude** [1844], EARTH & COSMIC SCIENCES, LPAP, Université de Liège, BELGIUM
- GERGELY György** [3408], THE HUMAN MIND AND ITS COMPLEXITY, Central European University, HUNGARY
- GERLICH Daniel** [6312], CELL & DEVELOPMENTAL BIOLOGY, Institute of Molecular Biotechnology of the Austrian Academy of Sciences (IMBA), AUSTRIA
- GERRITSEN Anne** [6230], HISTORY & ARCHAEOLOGY, University of Warwick, UNITED KINGDOM
- GERVAIN Judit** [4809], LINGUISTIC STUDIES, CNRS & Université Paris Descartes, FRANCE
- GERWARTH Robert** [3941], HISTORY & ARCHAEOLOGY, University College Dublin, IRELAND
- GERYA Taras** [4723], EARTH & COSMIC SCIENCES, ETH Zurich, SWITZERLAND
- GERZABEK Martin** [3964], EARTH & COSMIC SCIENCES, University of Natural Resources and Life Sciences Vienna, AUSTRIA

- GETHMANN Carl** [385], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Universität Essen, GERMANY
- GÉTREAU Florence** [2780], MUSICOLOGY & ART HISTORY, Institut de Recherche sur le Patrimoine, FRANCE
- GEVERS Michel** [3583], PHYSICS & ENGINEERING SCIENCES, Université Catholique de Louvain, BELGIUM
- GHENDON Yuri** [1344], CELL & DEVELOPMENTAL BIOLOGY, RUSSIA
- GHEZZI Carlo** [3609], INFORMATICS, Politecnico di Milano, ITALY
- GHIL Michael** [1845], EARTH & COSMIC SCIENCES, Ecole Normale Supérieure, FRANCE
- GHYS Etienne** [3389], MATHEMATICS, Ecole Normale Supérieure de Lyon CNRS, FRANCE
- GHYSEN Alain** [511], CELL & DEVELOPMENTAL BIOLOGY, Université Montpellier, FRANCE
- GIACALONE Anna** [4233], LINGUISTIC STUDIES, University of Pavia, ITALY
- GIAMARELLO Helen** [4572], CLINICAL & VETERINARY SCIENCE, Athens University Medical School, GREECE
- GIAMELLO Elio** [4275], CHEMICAL SCIENCES, University of Turin, ITALY
- GIANNACHI Gabriella** [3883], FILM, MEDIA & VISUAL STUDIES, University of Exeter, UNITED KINGDOM
- GIANNI Stefano** [4997], BIOCHEMISTRY & MOLECULAR BIOLOGY, Sapienza University, ITALY
- GIANOTTI Fabiola** [4402], PHYSICS & ENGINEERING SCIENCES, CERN, SWITZERLAND
- GIANTURCO Franco A.** [2831], CHEMICAL SCIENCES, University of Innsbruck, AUSTRIA
- GIARDINA Andrea** [2492], CLASSICS & ORIENTAL STUDIES, ITALY
- GIARDINI Domenico** [4872], EARTH & COSMIC SCIENCES, ETH Zürich, SWITZERLAND
- GIAUME Christian** [3672], PHYSIOLOGY & NEUROSCIENCE, Collège de France, FRANCE
- GICQUEL Brigitte** [4857], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institut Pasteur, FRANCE
- GIDDENS Anthony** [1345], SOCIAL CHANGE AND SOCIAL THOUGHT, The London School of Economics & Political Science, UNITED KINGDOM
- GIELEN Georges** [4765], PHYSICS & ENGINEERING SCIENCES, KU Leuven, BELGIUM
- GILFANOV Marat** [6109], EARTH & COSMIC SCIENCES, Max-Planck-Institute for Astrophysics, GERMANY
- GILLET Philippe** [2450], EARTH & COSMIC SCIENCES, FRANCE
- GILLGREEN Peter** [3853], MUSICOLOGY & ART HISTORY, Stockholm University, SWEDEN
- GILLIS Steven** [2347], LINGUISTIC STUDIES, BELGIUM
- GILMORE Gerard F.** [2244], EARTH & COSMIC SCIENCES, University of Cambridge, UNITED KINGDOM
- GILMORE John T.** [5407], LITERARY & THEATRICAL STUDIES, University of Warwick, UNITED KINGDOM
- GILSON Eric** [3591], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Nice, FRANCE
- GINZBURG Carlo** [2622], HISTORY & ARCHAEOLOGY, ITALY
- GINZBURG Jonathan** [5873], LINGUISTIC STUDIES, Université de Paris, FRANCE
- GIRALDO Rafael** [2769], CELL & DEVELOPMENTAL BIOLOGY, Spanish National Research Council (CSIC), SPAIN
- GIRARD Jean-Yves** [1711], INFORMATICS, Institut de Mathématiques de Luminy, FRANCE
- GIROUD Jean-Paul** [1712], PHYSIOLOGY & NEUROSCIENCE, CNRS URA 1534 - IMPCM/Hôpital Cochin, FRANCE
- GISPEN Willem H.** [1756], PHYSIOLOGY & NEUROSCIENCE, Utrecht University, THE NETHERLANDS
- GIUBBELLINO Paolo** [4202], PHYSICS & ENGINEERING SCIENCES, INFN (Istituto Nazionale di Fisica Nucleare), ITALY
- GIUNCHIGLIA Fausto** [3150], INFORMATICS, University of Trento, ITALY
- GJEDDE Albert H.** [2618], PHYSIOLOGY & NEUROSCIENCE, DENMARK
- GJELSVIK Olav** [3340], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Oslo, NORWAY
- GLADDEN Lynn F.** [2832], CHEMICAL SCIENCES, UNITED KINGDOM
- GLASSMEIER Karl-Heinz** [2532], PHYSICS & ENGINEERING SCIENCES, Technische Universität Braunschweig, GERMANY
- GLEBA Yuri Y.** [848], CELL & DEVELOPMENTAL BIOLOGY, Institute of Cell Biology and Genetic Engineering, UKRAINE
- GLEITER Herbert** [3846], PHYSICS & ENGINEERING SCIENCES, Karlsruhe Institute of Technology (KIT) - Campus Nord, GERMANY
- GLIGO Nikša** [3782], MUSICOLOGY & ART HISTORY, CROATIA
- GLORIUS Frank** [6212], CHEMICAL SCIENCES, Westfälische Wilhelms-Universität Münster, GERMANY
- GLOVER Jane A.** [2975], MUSICOLOGY & ART HISTORY, UNITED KINGDOM
- GLUDOVATZ Karin** [3887], MUSICOLOGY & ART HISTORY, Freie Universität Berlin, GERMANY
- GLÜER-PAGIN Kathrin** [3588], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Stockholm University, SWEDEN
- GOADSBY Peter** [6292], CLINICAL & VETERINARY SCIENCE, King's College London, UNITED KINGDOM
- GOASTELLE Gaële** [5818], GOVERNANCE, INSTITUTIONS AND POLICIES; EDUCATION, HEALTH AND WELFARE, University of Lausanne, SWITZERLAND
- GODDARD John** [4024], HUMAN MOBILITY; GOVERNANCE, ENVIRONMENT AND SPACE, University of Newcastle-upon-Tyne, UNITED KINGDOM
- GODFRAND Théophile** [985], PHYSIOLOGY & NEUROSCIENCE, Université Catholique de Louvain, BELGIUM
- GODFRAY Hugh Charles** [3387], ORGANISMIC & EVOLUTIONARY BIOLOGY, Oxford University, UNITED KINGDOM
- GODFREY Keith** [5857], CLINICAL & VETERINARY SCIENCE, University of Southampton, UNITED KINGDOM
- GODIN-BEEKMANN Sophie** [5134], EARTH & COSMIC SCIENCES, Sorbonne University, FRANCE
- GOEDERT Michel** [4751], PHYSIOLOGY & NEUROSCIENCE, Medical Research Council, UNITED KINGDOM
- GOELITZ Peter** [2760], CHEMICAL SCIENCES, GERMANY
- GOESSENS Guy** [373], CELL & DEVELOPMENTAL BIOLOGY, University of Liège, BELGIUM
- GOETTLER Christine** [5866], MUSICOLOGY & ART HISTORY, Universität Bern, SWITZERLAND
- GOETZ Hans-Werner** [3592], HISTORY & ARCHAEOLOGY, University of Hamburg, GERMANY
- GOLDA-PONGRATZ Kathrin** [4029], MUSICOLOGY & ART HISTORY, Frankfurt University of Applied Sciences, GERMANY
- GOLDBERG Leslie Ann** [3829], INFORMATICS, University of Oxford, UNITED KINGDOM
- GOLDBLATT David** [4515], CLINICAL & VETERINARY SCIENCE, University College London, UNITED KINGDOM
- GOLDHILL Simon** [6384], CLASSICS & ORIENTAL STUDIES, University of Cambridge, University of Cambridge, UNITED KINGDOM
- GOLDING Jean** [6288], CLINICAL & VETERINARY SCIENCE, University of Bristol, UNITED KINGDOM
- GOLDMAN Steven** [4126], PHYSIOLOGY & NEUROSCIENCE, University of Copenhagen, DENMARK
- GOLDTHORPE John** [152], SOCIAL CHANGE AND SOCIAL THOUGHT, Nuffield College, UNITED KINGDOM
- GOLITSYN Georgui** [2011], EARTH & COSMIC SCIENCES, AM. Obukhov Inst. of Atmospheric Physics, RUSSIA
- GOLLIER Christian** [3415], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Toulouse, FRANCE
- GOLLWITZER Peter** [1729], THE HUMAN MIND AND ITS COMPLEXITY, University of Konstanz, GERMANY
- GOLUMBIĆ Martin Charles** [3465], INFORMATICS, University of Haifa, ISRAEL
- GOMBRICH Richard** [756], CLASSICS & ORIENTAL STUDIES, University of Oxford, UNITED KINGDOM
- GOMEZ SEGADE José A.** [3449], LAW, Santiago de Compostela University (USC), SPAIN
- GOMIS Ramon** [3241], PHYSIOLOGY & NEUROSCIENCE, University of Barcelona School of Medicine, SPAIN
- GOMMANS Jos** [3807], HISTORY & ARCHAEOLOGY, Leiden University, THE NETHERLANDS
- GÖNCZÖL Katalin** [4573], HUMAN MOBILITY; GOVERNANCE, ENVIRONMENT AND SPACE, Eötvös Loránd University, HUNGARY
- GONZALES Antonio** [2951], HISTORY & ARCHAEOLOGY, FRANCE
- GONZALEZ BEILFUSS Cristina** [4770], LAW, Universität de Barcelona, SPAIN
- GOODFELLOW Peter** [1553], CELL & DEVELOPMENTAL BIOLOGY, UNITED KINGDOM
- GORBATSCHEV Roland** [1248], EARTH & COSMIC SCIENCES, Lund University, SWEDEN
- GOREN Haim** [3584], HUMAN MOBILITY; GOVERNANCE, ENVIRONMENT AND SPACE Tel Hai College, ISRAEL
- GORGOLIS Vassilis** [5957], BIOCHEMISTRY & MOLECULAR BIOLOGY, National Kapodistrian University of Athens, GREECE
- GOSEWINKEL Dieter** [4990], LAW, Wissenschaftszentrum Berlin für Sozialforschung (WZB), GERMANY
- GOSELIN Derrick-Philippe** [3341], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Ghent University, BELGIUM
- GOTSMAN Craig** [4007], INFORMATICS, New Jersey Institute of Technology, UNITED STATES
- GOTTLOB Georg** [2364], INFORMATICS, Oxford University Computing Laboratory, UNITED KINGDOM
- GÖTTSCHE Dirk** [3277], LITERARY & THEATRICAL STUDIES, University of Nottingham, UNITED KINGDOM
- GOTTSMANN Joachim** [4504], EARTH & COSMIC SCIENCES, University of Bristol, UNITED KINGDOM
- GÖTZ Magdalena** [2389], PHYSIOLOGY & NEUROSCIENCE, Ludwig-Maximilians-University München, GERMANY
- GOUYON Pierre-Henri** [2561], ORGANISMIC & EVOLUTIONARY BIOLOGY, Muséum National d'Histoire Naturelle, FRANCE
- GOWERS Emily** [3626], CLASSICS & ORIENTAL STUDIES, University of Cambridge, UNITED KINGDOM
- GOWERS Timothy** [4147], MATHEMATICS, University of Cambridge, UNITED KINGDOM
- GOZZI Marco** [2639], MUSICOLOGY & ART HISTORY, ITALY
- GÓMEZ MUNTANÉ Marcarmen** [5046], MUSICOLOGY & ART HISTORY, Universitat Autònoma de Barcelona, SPAIN
- GRAF Thomas** [1047], CELL & DEVELOPMENTAL BIOLOGY, Center of Genomic Regulation, SPAIN
- GRAHAM-SMITH Francis** [1346], EARTH & COSMIC SCIENCES, UNITED KINGDOM
- GRAIER Wolfgang F.** [2556], PHYSIOLOGY & NEUROSCIENCE, Medical University of Graz, AUSTRIA
- GRÁNÁSY László** [3797], PHYSICS & ENGINEERING SCIENCES, Wigner Research Centre for Physics, HUNGARY
- GRANDMONT Jean-Michel** [521], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, CREST-CNRS, FRANCE
- GRANT Seth** [4806], PHYSIOLOGY & NEUROSCIENCE, University of Edinburgh, UNITED KINGDOM
- GRANT Catherine** [5335], FILM, MEDIA & VISUAL STUDIES Birkbeck College, University of London, UNITED KINGDOM
- GRANVILLE Andrew** [4064], MATHEMATICS, Université de Montréal, CANADA
- GRASSL Hartmut** [1649], EARTH & COSMIC SCIENCES, GERMANY
- GRASSO Marcella** [6367], PHYSICS & ENGINEERING SCIENCES, CNRS, FRANCE
- GRAU Oliver** [4015], FILM, MEDIA & VISUAL STUDIES, Archive of Digital Art, GERMANY
- GRAYE Johannes** [6424], MUSICOLOGY & ART HISTORY, Friedrich Schiller University Jena, GERMANY
- GRAVER Hans Petter** [5923], LAW, University of Oslo, NORWAY
- GREAVES Rosa** [4133], LAW, University of Glasgow, UNITED KINGDOM
- GREBOGI Celso** [5020], PHYSICS & ENGINEERING SCIENCES, University of Aberdeen, UNITED KINGDOM
- GRECO Vincenzo** [4205], PHYSICS & ENGINEERING SCIENCES, University of Catania, ITALY
- GREEN Alan** [1944], EARTH & COSMIC SCIENCES, Institute of Geophysics, SWITZERLAND
- GREEN Sarah Francesca** [5826], SOCIAL CHANGE AND SOCIAL THOUGHT, University of Helsinki, FINLAND
- GREGORI Gian Luca** [3969], CLASSICS & ORIENTAL STUDIES, Università di Roma La Sapienza, ITALY
- GREINER Carsten** [3133], PHYSICS & ENGINEERING SCIENCES, University of Frankfurt, GERMANY
- GRELA Karol** [5764], CHEMICAL SCIENCES, University of Warsaw, POLAND
- GRENCIS Richard K.** [2920], PHYSIOLOGY & NEUROSCIENCE, University of Manchester, UNITED KINGDOM
- GRENOUILLEAU Olivier** [2479], HISTORY & ARCHAEOLOGY, FRANCE
- GRENS Elmars** [1415], BIOCHEMISTRY & MOLECULAR BIOLOGY, Latvian Biomedical Research & Study Centre, LATVIA
- GREY Clare** [4534], CHEMICAL SCIENCES, University of Cambridge, UNITED KINGDOM
- GRGIC Mislav** [5106], INFORMATICS, University of Zagreb, CROATIA
- GRIENER Pascal** [3889], MUSICOLOGY & ART HISTORY, University of Neuchâtel, SWITZERLAND
- GRIFFITH Rachel** [3997], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Manchester, UNITED KINGDOM
- GRIFFITHS Christopher** [4057], CLINICAL & VETERINARY SCIENCE, University of Manchester, UNITED KINGDOM
- GRILLER Stefan** [4811], LAW, University of Salzburg, AUSTRIA
- GRILLNER Sten** [886], PHYSIOLOGY & NEUROSCIENCE, Nobel Institute for Neurophysiology, SWEDEN
- GRIMM Dieter** [1691], LAW, Wissenschaftskolleg zu Berlin, GERMANY
- GRIPSRUD Jostein** [4466], FILM, MEDIA & VISUAL STUDIES, University of Bergen, NORWAY
- GRISHAKOVA Marina** [4249], LITERARY & THEATRICAL STUDIES, University of Tartu, ESTONIA
- GROBERT Nicole** [4881], CHEMICAL SCIENCES, University of Oxford, UNITED KINGDOM
- GROC Laurent** [4935], PHYSIOLOGY & NEUROSCIENCE, CNRS - Université de Bordeaux, FRANCE
- GREONEVELD Karl-Ontjes** [1599], PHYSICS & ENGINEERING SCIENCES, GERMANY
- GROMOV Mikhael** [1443], MATHEMATICS, Institut des Hautes Etudes Scientifiques, FRANCE
- GRÖNNMO Sigmund** [2984], HUMAN MOBILITY; GOVERNANCE, ENVIRONMENT AND SPACE, University of Bergen, NORWAY
- GRÖOTE Inga Mai** [4330], MUSICOLOGY & ART HISTORY, University of Zurich, SWITZERLAND
- GROS Pierre** [2231], CLASSICS & ORIENTAL STUDIES, FRANCE
- GROSSCHEDL Rudolf** [3681], BIOCHEMISTRY & MOLECULAR BIOLOGY, Max Planck Institute of Immunobiology and Epigenetics, GERMANY
- GROSVELD Frank** [288], CELL & DEVELOPMENTAL BIOLOGY, Erasmus Medical Center, THE NETHERLANDS
- GRÖTSCHEL Martin** [4610], MATHEMATICS, TU Berlin, GERMANY
- GRUBLER Arnulf** [6002], GOVERNANCE, INSTITUTIONS AND POLICIES; EDUCATION, HEALTH AND WELFARE, International Institute for Applied Systems Analysis, AUSTRIA
- GRUENBAUM Yosef** [5554], CELL & DEVELOPMENTAL BIOLOGY, Hebrew University of Jerusalem, ISRAEL
- GRUMBERG Orna** [3454], INFORMATICS, Technion - Israel Institute of Technology, ISRAEL
- GRUMMIT Ingrid** [1867], CELL & DEVELOPMENTAL BIOLOGY, German Cancer Research Center, GERMANY
- GRUNBERG Bernard** [3060], HISTORY & ARCHAEOLOGY, FRANCE
- GRUSKA Jozef** [2365], INFORMATICS, Masaryk University, CZECH REPUBLIC
- GRUSS Peter** [450], CELL & DEVELOPMENTAL BIOLOGY, Max-Planck-Institut für Biochemie, GERMANY
- GRZEGORY Izabella** [5137], PHYSICS & ENGINEERING SCIENCES, Polish Academy of Sciences, POLAND
- GRZESZCZAK Robert** [5947], LAW, University of Warsaw, POLAND
- GRZYBOWSKI Andrzej Edward** [5978], CLINICAL & VETERINARY SCIENCE, The University of Warmia and Mazury in Olsztyn, POLAND
- GUASTI Maria Teresa** [5702], LINGUISTIC STUDIES, University of Milano-Bicocca, ITALY
- GUCHELAAR Henk-Jan** [5349], PHYSIOLOGY & NEUROSCIENCE, Leiden University Medical Center, THE NETHERLANDS
- GUDMUNDSSON Agust** [2158], EARTH & COSMIC SCIENCES, Royal Holloway University of London, UNITED KINGDOM
- GUDMUNDSSON Magnus Tumi** [4984], EARTH & COSMIC SCIENCES, University of Iceland, ICELAND
- GUENTER Sibylle** [4071], PHYSICS & ENGINEERING SCIENCES, Max Planck Institute for Plasma Physics, GERMANY
- GUERRERO Ricard** [3173], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Barcelona, SPAIN
- GUIDAL Michel** [4743], PHYSICS & ENGINEERING SCIENCES, l'Université Paris-Saclay, FRANCE
- GUIDOBONI Emanuela** [2224], EARTH & COSMIC SCIENCES, Centro euro-mediterraneo di documentazione, ITALY
- GUILARD Roger** [4027], CHEMICAL & VETERINARY SCIENCE, University of Burgundy, FRANCE
- GUILLEMERD Anne-Marie** [269], GOVERNANCE, INSTITUTIONS AND POLICIES; EDUCATION, HEALTH AND WELFARE, Paris Descartes Sorbonne, FRANCE
- GUILLEMAUD MUELLER Dominique** [4175], PHYSICS & ENGINEERING SCIENCES, National Institute for Nuclear and Particle Physics IN2P3/CNRS, FRANCE
- GUINOVART Joan J.** [3091], BIOCHEMISTRY & MOLECULAR BIOLOGY, IRB Barcelona, SPAIN
- GUIONNET Alice** [4619], MATHEMATICS, ENS Lyon, FRANCE
- GULDEMANN Tom** [4288], LINGUISTIC STUDIES, Humboldt Universität Berlin, GERMANY
- GULLBERG Marianne** [4437], LINGUISTIC STUDIES, Lund University, SWEDEN
- GULYÁS Balázs** [2323], PHYSIOLOGY & NEUROSCIENCE, Karolinska Institute, SWEDEN
- GUO Yike** [4660], INFORMATICS, Imperial College London, Imperial College London, UNITED KINGDOM
- GURDON John** [1030], CELL & DEVELOPMENTAL BIOLOGY, The Wellcome Trust, UNITED KINGDOM
- GURIEV Sergei** [5215], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Sciences Po, FRANCE
- GUSSENHOVEN Carlos** [3103], LINGUISTIC STUDIES, Radboud University, THE NETHERLANDS
- GUSTAFSSON Bengt** [878], EARTH & COSMIC SCIENCES, Uppsala Astronomical Observatory, SWEDEN
- GUSTAFSSON Gunnell** [3046], GOVERNANCE, INSTITUTIONS AND POLICIES; EDUCATION, HEALTH AND WELFARE, Umeå University, SWEDEN
- GUTERCH Alexander** [1249], EARTH & COSMIC SCIENCES, Institute of Geophysics, POLAND
- GUTIERREZ Crisanto** [5346], CELL & DEVELOPMENTAL BIOLOGY, Centro de Biología Molecular Severo Ochoa, SPAIN
- GUTIN Gregory** [4439], INFORMATICS, Royal Holloway, University of London, UNITED KINGDOM
- GUTJAHR Caroline** [6041], BIOCHEMISTRY & MOLECULAR BIOLOGY, Technical University of Munich, GERMANY
- GUTMAN Ivan** [3317], CHEMICAL SCIENCES, University of Kragujevac, SERBIA
- GUYON Etienne** [2533], PHYSICS & ENGINEERING SCIENCES, FRANCE

- GUYOT Pierre** [1017], PHYSICS & ENGINEERING SCIENCES, FRANCE
GUZ Alexander [1183], PHYSICS & ENGINEERING SCIENCES, Institute of Mechanics, UKRAINE
GUZZELLA Lino [4624], PHYSICS & ENGINEERING SCIENCES, ETH Zurich, SWITZERLAND
GUZZETTI Fausto [5852], EARTH & COSMIC SCIENCES, Presidency of the Council of Ministers, ITALY
GVISHIANI Alexey [4480], EARTH & COSMIC SCIENCES, Geophysical Center of the Russian Academy of Sciences, RUSSIA
GYÓRFFY Balázs [4921], BIOCHEMISTRY & MOLECULAR BIOLOGY, Hungarian Academy of Sciences, HUNGARY
GYÖRY Kálmán [4199], MATHEMATICS, University of Debrecen, HUNGARY
GYSSÉLS Kathlene [6313], LITERARY & THEATRICAL STUDIES, Antwerp University, BELGIUM
GZELLA Holger [3954], CLASSICS & ORIENTAL STUDIES, Leiden University, THE NETHERLANDS
HAAPARANTA Leila T. [2932], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Tampere University, FINLAND
HAASS Christian [2074], PHYSIOLOGY & NEUROSCIENCE, Adolf-Butenandt Institut, GERMANY
HAAVIO-MANNILA Elina [1416], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Helsinki, FINLAND
HÄBERLEIN Mark [6217], HISTORY & ARCHAEOLOGY, University of Bamberg, GERMANY
HABERMAS Jürgen [612], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, GERMANY
HABERMAS Rebekka [3218], HISTORY & ARCHAEOLOGY, Georg August Universität Göttingen, GERMANY
HABING Harm [775], EARTH & COSMIC SCIENCES, Universiteit Leiden, THE NETHERLANDS
HACKER Winfried [1185], THE HUMAN MIND AND ITS COMPLEXITY, Technische Universität Dresden, GERMANY
HACKER Jörg H. [2712], BIOCHEMISTRY & MOLECULAR BIOLOGY, Deutsche Akademie der Naturforscher Leopoldina, GERMANY
HÄCKER Birke [5802], LAW, Universität Bonn, GERMANY
HADJIIVANOV Konstantin I. [3020], CHEMICAL SCIENCES, Inst. of General & Inorganic Chemistry, BULGARIA
HADZIOANNOU Georges [2845], PHYSICS & ENGINEERING SCIENCES, FRANCE
HAERENDEL Gerhard [919], EARTH & COSMIC SCIENCES, Max-Planck-Institut für Extraterrestrische Physik, GERMANY
HAFEN Ernst [1892], CELL & DEVELOPMENTAL BIOLOGY, Institute for Molecular Systems Biology, SWITZERLAND
HAFSTEINSDÓTTIR Thóra Berglind [5585], CLINICAL & VETERINARY SCIENCE, Julius Center for Health Sciences and Primary Care, THE NETHERLANDS
HAGEN Margareth [5796], LITERARY & THEATRICAL STUDIES, University of Bergen, NORWAY
HAGGETT Peter [54], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Bristol, UNITED KINGDOM
HAGOORT Peter [3372], THE HUMAN MIND AND ITS COMPLEXITY, Radboud University Nijmegen, THE NETHERLANDS
HAHLBROCK Klaus [1348], BIOCHEMISTRY & MOLECULAR BIOLOGY, Max-Planck-Institut für Züchtungsforschung, GERMANY
HAIDER Hubert [3441], LINGUISTIC STUDIES, University of Salzburg, AUSTRIA
HAIDUC Ionel [2155], CHEMICAL SCIENCES, Babes-Bolyai University, ROMANIA
HAIRER Martin [4037], MATHEMATICS, Imperial College London, UNITED KINGDOM
HAIJCOVA Eva [2039], LINGUISTIC STUDIES, CZECH REPUBLIC
HAKEN Hermann [1048], PHYSICS & ENGINEERING SCIENCES, Institut für Theoretische Physik, GERMANY
HAKONEN Pertti [2152], PHYSICS & ENGINEERING SCIENCES, Aalto University, FINLAND
HALAZONETIS Thanos [4914], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Geneva, SWITZERLAND
HALBWACHS Nicolas [2751], INFORMATICS, VERIMAG, FRANCE
HALL Wendy [2707], INFORMATICS, University of Southampton, UNITED KINGDOM
HALL Edith [3701], LITERARY & THEATRICAL STUDIES, King's College London, UNITED KINGDOM
HALLAK Jacques [11650], THE HUMAN MIND AND ITS COMPLEXITY, FRANCE
HALLDIN Christer [3432], CHEMICAL SCIENCES, Karolinska Institutet, SWEDEN
HALLER Jozsef [6036], PHYSIOLOGY & NEUROSCIENCE, University of Public Service, HUNGARY
HALLIDAY Ian G. [3075], PHYSICS & ENGINEERING SCIENCES, UNITED KINGDOM
HALLIDAY Alexander Norman [4393], EARTH & COSMIC SCIENCES, Columbia University, UNITED STATES
HALTIA Matti J. [2390], PHYSIOLOGY & NEUROSCIENCE, FINLAND
HAMES Haim [5066], HISTORY & ARCHAEOLOGY, Ben-Gurion University of the Negev, ISRAEL
HAMMER Claus Uffe [1846], EARTH & COSMIC SCIENCES, University of Copenhagen, DENMARK
HAMMERSTAEDT Jürgen [6184], CLASSICS & ORIENTAL STUDIES, Universität zu Köln, GERMANY
HAMMOND Norman [4649], HISTORY & ARCHAEOLOGY, University of Cambridge, UNITED KINGDOM
HAMSTEN Anders [4164], PHYSIOLOGY & NEUROSCIENCE, Karolinska Institutet, SWEDEN
HAND Sean [2906], LITERARY & THEATRICAL STUDIES, University of Warwick, UNITED KINGDOM
HANGGI Peter [2444], PHYSICS & ENGINEERING SCIENCES, University of Augsburg, GERMANY
HANN Chris [4850], SOCIAL CHANGE AND SOCIAL THOUGHT, Corpus Christi College, UNITED KINGDOM
HANOUSEK Jan [6012], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, CERGE-EI, CZECH REPUBLIC
HÄNSCH Theodor W. [2686], PHYSICS & ENGINEERING SCIENCES, Ludwig-Maximilians-Universität München, GERMANY
HANSEN Maj-Britt Mosegaard [5468], LINGUISTIC STUDIES, THE University of Manchester, UNITED KINGDOM
HANSEN Hans Lauge [5684], LITERARY & THEATRICAL STUDIES, Aarhus University, DENMARK
HANSEN-LOVE Aage [3447], LITERARY & THEATRICAL STUDIES, AUSTRIA
HANSSON Göran K. [2459], CELL & DEVELOPMENTAL BIOLOGY, Karolinska University Hospital, SWEDEN
HANSSON Bill S. [3185], ORGANISMIC & EVOLUTIONARY BIOLOGY, Max Planck Institute of Chemical Ecology, GERMANY
HAPPÉ Francesca [2983], THE HUMAN MIND AND ITS COMPLEXITY, MRC SGDP Centre, UNITED KINGDOM
HARAKEH Muhsin N. [2534], PHYSICS & ENGINEERING SCIENCES, Rijksuniversiteit Groningen, THE NETHERLANDS
HARDIE Philip Russell [3338], CLASSICS & ORIENTAL STUDIES, Trinity College, UNITED KINGDOM
HARDY John [4758], PHYSIOLOGY & NEUROSCIENCE, UCL Queen Square Institute of Neurology, UNITED KINGDOM
HAREL David [2366], INFORMATICS, The Weizmann Institute of Science, ISRAEL
HAREL-BELLAN Annick [2484], BIOCHEMISTRY & MOLECULAR BIOLOGY, Laboratoire Epigenétique et Cancer FRE 3377, FRANCE
HARGITTAI István [1601], CHEMICAL SCIENCES, Budapest University of Technology & Economics, HUNGARY
HARGITTAI Magdolna [2378], CHEMICAL SCIENCES, Budapest University of Technology & Economics, HUNGARY
HARI Riitta [11350], PHYSIOLOGY & NEUROSCIENCE, Aalto University, FINLAND
HARKANY Tibor [4284], PHYSIOLOGY & NEUROSCIENCE, Medical University of Vienna, AUSTRIA
HARLAFTIS Gelina [6188], HISTORY & ARCHAEOLOGY, Foundation of Research and Technology - Hellas, GREECE
HARMATHY Attila [1555], LAW, HUNGARY
HARMON Colm [5820], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Edinburgh, UNITED KINGDOM
HARRIS Martin [947], LINGUISTIC STUDIES, Clare Hall, UNITED KINGDOM
HARRIS John [2976], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, UNITED KINGDOM
HARRIS Kenneth David Macean [3650], CHEMICAL SCIENCES, Cardiff University, UNITED KINGDOM
HARRISON Stephen J. [2424], CLASSICS & ORIENTAL STUDIES, Corpus Christi College, UNITED KINGDOM
HARRISON R Giles [3823], EARTH & COSMIC SCIENCES, University of Reading, UNITED KINGDOM
HARRISON Nicholas [4254], LITERARY & THEATRICAL STUDIES, King's College London, UNITED KINGDOM
HART Sergiu [3324], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, THE Hebrew University of Jerusalem, ISRAEL
HART Paul [3938], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Leicester, UNITED KINGDOM
HART-NIBBRIG Christiaan [876], LITERARY & THEATRICAL STUDIES, Chemin de la Tour de Marsens 1, SWITZERLAND
HARTEL Tibor [5648], ORGANISMIC & EVOLUTIONARY BIOLOGY, Babes-Bolyai University, ROMANIA
HARTKAMP Arthur [3622], LAW, THE NETHERLANDS
HARTMANN Maren [4328], FILM, MEDIA & VISUAL STUDIES, Universität der Künste Berlin, GERMANY
HARTOG François [3983], HISTORY & ARCHAEOLOGY, Ecole des Hautes Etudes en Sciences Sociales, FRANCE
HARVEY Brian [2069], PHYSIOLOGY & NEUROSCIENCE, Royal College of Surgeons in Ireland, IRELAND
HARVEY Paul [2467], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Oxford, UNITED KINGDOM
HÄNSCH Theodor W. [2686], PHYSICS & ENGINEERING SCIENCES, ESA European Space Agency - ESAC, SPAIN
HASPELMATH Martin [2284], LINGUISTIC STUDIES, Max Planck Institute for Evolutionary Anthropology, GERMANY
HASSANIZADEH S. Majid [5650], EARTH & COSMIC SCIENCES, Stuttgart University, GERMANY
HASSELL Michael [1819], ORGANISMIC & EVOLUTIONARY BIOLOGY, Bamside, UNITED KINGDOM
HASSELMANN Klaus [94], EARTH & COSMIC SCIENCES, Max-Planck-Institut für Meteorologie, GERMANY
HASTAD Johan [2441], INFORMATICS, The Royal Institute of Technology, KTH, SWEDEN
HASTIE Nicholas [2103], BIOCHEMISTRY & MOLECULAR BIOLOGY, MRC Human Genetics Unit, UNITED KINGDOM
HATTERSLEY Andrew [6278], CLINICAL & VETERINARY SCIENCE, University of Exeter, UNITED KINGDOM
HAUBOLD Johannes [3722], CLASSICS & ORIENTAL STUDIES, Princeton University, UNITED STATES
HAUCKE Volker [4919], CELL & DEVELOPMENTAL BIOLOGY, Leibniz-Forschungsinstitut für Molekulare Pharmakologie (FMP), GERMANY
HAUG Andreas [2290], MUSICOLOGY & ART HISTORY, Lehrstuhl für Musikwissenschaft II, GERMANY
HAUG Gerald H. [2549], EARTH & COSMIC SCIENCES, Max Planck Institute for Chemistry, GERMANY
HAUG Dag Trygve Truslew [5450], LINGUISTIC STUDIES, University of Oslo, NORWAY
HAUG-MORITZ Gabriele [3939], HISTORY & ARCHAEOLOGY, Karl-Franzens-Universität Graz, AUSTRIA
HAUSEL Tamas [5260], MATHEMATICS, Institute of Science and Technology, AUSTRIA
HAUSSER Michael [4397], PHYSIOLOGY & NEUROSCIENCE, University College London, UNITED KINGDOM
HÄUSSINGER Dieter [5993], CLINICAL & VETERINARY SCIENCE, Heinrich Heine University Düsseldorf, GERMANY
HAVARD Gilles [4861], HISTORY & ARCHAEOLOGY, Ecole des Hautes Etudes en Sciences Sociales (EHES), Ecole des Hautes Etudes en Sciences Sociales (EHES) - CNRS, FRANCE
HAVENITH-NEWEN Martina [4491], CHEMICAL SCIENCES, Ruhr University Bochum, GERMANY
HAVERLING Gerd V. M. [2624], CLASSICS & ORIENTAL STUDIES, University of Uppsala, SWEDEN
HAVRANKOVA Zuzana [6394], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Charles University, CZECH REPUBLIC
HAY Ronald Thomas [3215], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Dundee, UNITED KINGDOM
HAYNES Peter [1847], EARTH & COSMIC SCIENCES, University of Cambridge, UNITED KINGDOM
HAYNES Ian [5500], HISTORY & ARCHAEOLOGY, Newcastle University, UNITED KINGDOM
HEAP Brian [1895], PHYSIOLOGY & NEUROSCIENCE, UNITED KINGDOM
HEARD Edith [3203], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institut Curie, FRANCE
HEATH-BROWN David [4208], MATHEMATICS, University of Oxford, UNITED KINGDOM
HECHT Stefan [5360], CHEMICAL SCIENCES, Humboldt-Universität zu Berlin, GERMANY
HEDIGER Vinzenz [4432], FILM, MEDIA & VISUAL STUDIES, Goethe-Universität Frankfurt am Main, GERMANY
HEDSTRÖM Peter [2934], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Institute for Analytical Sociology, SWEDEN
HEFFERNAN Michael [4264], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Nottingham, UNITED KINGDOM
HEGYI Péter [4761], CLINICAL & VETERINARY SCIENCE, University of Pécs, HUNGARY
HEIKILÄ Tuomas [6348], HISTORY & ARCHAEOLOGY, University of Helsinki, FINLAND
HEILBRON Johan [5079], SOCIAL CHANGE AND SOCIAL THOUGHT, Centre européen de sociologie et de science politique (CNRS-EHES), THE NETHERLANDS
HEIMANN Martin [1805], EARTH & COSMIC SCIENCES, Max-Planck-Institut für Biogeochemie, GERMANY
HEINDEYCKX Francois [5083], FILM, MEDIA & VISUAL STUDIES, Université libre de Bruxelles (ULB), BELGIUM
HEINE Thomas [6158], CHEMICAL SCIENCES, Technische Universität Dresden, GERMANY
HEINEN Armin [5543], HISTORY & ARCHAEOLOGY, RWTH Aachen University, GERMANY
HEINO Mikko [3884], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Bergen, NORWAY
HEINZMANN Gerhard [3776], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Université de Lorraine, FRANCE
HEIRBAUT Dirk Gustaaf Maria [3386], LAW, Ghent University, BELGIUM
HEISENBERG Martin [1806], ORGANISMIC & EVOLUTIONARY BIOLOGY, GERMANY
HEKSTER Olivier [5038], HISTORY & ARCHAEOLOGY, Radboud Universiteit Nijmegen, THE NETHERLANDS
HELAL Abdelsalam (Sumi) [5240], INFORMATICS, University of Florida, UNITED STATES
HELANDER Vilhelm [1124], MUSICOLOGY & ART HISTORY, FINLAND
HELDIN Carl-Henrik [1965], CELL & DEVELOPMENTAL BIOLOGY, Uppsala University, SWEDEN
HELENIUS Ari [2175], CELL & DEVELOPMENTAL BIOLOGY, Institute of Biochemistry, SWITZERLAND
HELGESSON Stefan [4813], LITERARY & THEATRICAL STUDIES, Stockholm University, SWEDEN
HELIN Kristian [3576], BIOCHEMISTRY & MOLECULAR BIOLOGY, The Institute of Cancer Research, UNITED KINGDOM
HELLEDAY Thomas [5566], CELL & DEVELOPMENTAL BIOLOGY, Karolinska Institutet, SWEDEN
HELLMAN Lisa [6417], HISTORY & ARCHAEOLOGY, Lund University, SWEDEN
HELLWIG Martin [987], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Max-Planck-Institut zur Erforschung, GERMANY
HELLWIG Birgit [5437], LINGUISTIC STUDIES, University of Cologne, GERMANY
HELMIG Rainer [6076], PHYSICS & ENGINEERING SCIENCES, University of Stuttgart, GERMANY
HEMKER Coenraad [909], CLINICAL & VETERINARY SCIENCE, University of Maastricht, THE NETHERLANDS
HENNING Meir [6233], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Haifa, ISRAEL
HEMPEL Gotthilf [117], ORGANISMIC & EVOLUTIONARY BIOLOGY, GERMANY
HENEKA Michael Thomas [3690], PHYSIOLOGY & NEUROSCIENCE, University of Bonn, GERMANY
HENGEVELD Kees [5026], LINGUISTIC STUDIES, University of Amsterdam, THE NETHERLANDS
HENKENS Kéne [4238], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Netherlands Interdisciplinary Demographic Institute (NIDI), THE NETHERLANDS
HENQUIN Jean-Claude [2065], PHYSIOLOGY & NEUROSCIENCE, Unité d'Endocrinologie et Métabolisme-UCL 55.30, BELGIUM
HENRY Claude [438], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Ecole Polytechnique, FRANCE
HENSHILWOOD Christopher Stuart C.S. [3598], HISTORY & ARCHAEOLOGY, University of Bergen, NORWAY
HENTSCHERL Frank [4429], MUSICOLOGY & ART HISTORY, University of Cologne, GERMANY
HENTZE Matthias W. [4314], BIOCHEMISTRY & MOLECULAR BIOLOGY, European Molecular Biology Laboratory (EMBL), GERMANY
HENZINGER Thomas A. [2367], INFORMATICS, IST Austria, AUSTRIA
HENZINGER Monika [3455], INFORMATICS, Universitaet Wien, AUSTRIA
HEPP Andreas [4535], FILM, MEDIA & VISUAL STUDIES, University of Bremen, GERMANY
HERING Janet [5720], EARTH & COSMIC SCIENCES, EAWAG (Swiss Federal Institute of Aquatic Science and Technology) and ETH, SWITZERLAND
HERITIER Adrienne [2191], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, ITALY
HERLIN Denis [2865], MUSICOLOGY & ART HISTORY, FRANCE
HERMANS Holger [3666], INFORMATICS, Universität des Saarlandes, GERMANY
HERMENEGILDO Manuel [2793], INFORMATICS, Universidad Politécnica de Madrid, SPAIN
HERMERÉN Göran [599], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Lund University, SWEDEN
HERNANDEZ Nouria [3700], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Lausanne, SWITZERLAND
HEROLD Christian Johannes [4125], CLINICAL & VETERINARY SCIENCE, Medical University of Vienna, AUSTRIA
HERRERA Carlos M. [1678], ORGANISMIC & EVOLUTIONARY BIOLOGY, Estacion Biologica de Doñana, SPAIN
HERRERA VIEDMA Enrique [6130], INFORMATICS, University of Granada, SPAIN

- HERRERO SÁNCHEZ Manuel** [5113], HISTORY & ARCHAEOLOGY, Universidad Pablo de Olavide de Sevilla, SPAIN
- HERRESTHAL Harald** [2504], MUSICOLOGY & ART HISTORY, NORWAY
- HERRLICH Peter** [1324], BIOCHEMISTRY & MOLECULAR BIOLOGY, Forschungszentrum Karlsruhe, GERMANY
- HESS Burkhard** [4101], LAW, Max-Planck-Institute Luxembourg for International, European and Regulatory Procedural Law, LUXEMBOURG
- HESSE Michael** [4991], EARTH & COSMIC SCIENCES, NASA Ames Research Center, UNITED STATES
- HESTHAVEN Jan S.** [6447], MATHEMATICS, Ecole Polytechnique Fédérale de Lausanne (EPFL), SWITZERLAND
- HEUER Rolf-Dieter** [4410], PHYSICS & ENGINEERING SCIENCES, University of Hamburg, FRANCE
- HEUSCH Gerd** [5953], CLINICAL & VETERINARY SCIENCE, University of Duisburg-Essen, GERMANY
- HIERY Hermann J.** [2817], HISTORY & ARCHAEOLOGY, Universität Bayreuth, GERMANY
- HIGHAM Nicholas** [4191], MATHEMATICS, The University of Manchester, UNITED KINGDOM
- HIJYA-KIRSCHNERIT Irmela** [1652], CLASSICS & ORIENTAL STUDIES, Freie Universität Berlin, GERMANY
- HILDENBRAND Werner** [281], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Universität Bonn, GERMANY
- HILEY David** [1813], MUSICOLOGY & ART HISTORY, Institut für Musikwissenschaft, GERMANY
- HILL Caroline** [3587], BIOCHEMISTRY & MOLECULAR BIOLOGY, Cancer Research UK, UNITED KINGDOM
- HILL Annette** [5114], FILM, MEDIA & VISUAL STUDIES, Lund University, SWEDEN
- HILL Jane** [5798], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of York, UNITED KINGDOM
- HILLEBRANDT Wolfgang** [3767], EARTH & COSMIC SCIENCES, Max-Planck-Institut für Astrophysik, GERMANY
- HILLSTON Jane** [4747], INFORMATICS, University of Edinburgh, UNITED KINGDOM
- HILPERT Martin** [6422], LINGUISTIC STUDIES, Université de Neuchâtel, SWITZERLAND
- HIMMELMANN Nikolaus** [4825], LINGUISTIC STUDIES, University of Cologne, GERMANY
- HINCH Edward J.** [2914], PHYSICS & ENGINEERING SCIENCES, University of Cambridge, UNITED KINGDOM
- HINCHEY Michael** [3839], INFORMATICS, University of Limerick, IRELAND
- HINRICHSEN Hans-Joachim** [2564], MUSICOLOGY & ART HISTORY, Musikwissenschaftliches, SWITZERLAND
- HIRSCH Peter** [548], PHYSICS & ENGINEERING SCIENCES, University of Oxford, UNITED KINGDOM
- HIRSCH Edward A.** [3784], INFORMATICS, Russian Academy of Sciences, RUSSIA
- HITCHIN Nigel** [1400], MATHEMATICS, Mathematical Institute, UNITED KINGDOM
- HJÄRPE Jan** [1090], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Lund University, SWEDEN
- HJARVARD Stig** [4509], FILM, MEDIA & VISUAL STUDIES, University of Copenhagen, DENMARK
- HLÁVKOVÁ Lenka** [5060], MUSICOLOGY & ART HISTORY, Charles University Prague, CZECH REPUBLIC
- HOARE Charles** [315], INFORMATICS, UNITED KINGDOM
- HOBCRAFT John** [1621], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of York, UNITED KINGDOM
- HOBE Stephan** [4373], LAW, University of Cologne, GERMANY
- HOCHBERG Michael** [4764], ORGANISMIC & EVOLUTIONARY BIOLOGY, Centre National de la Recherche Scientifique, FRANCE
- HODGKIN Jonathan** [1189], CELL & DEVELOPMENTAL BIOLOGY, University of Oxford, UNITED KINGDOM
- HOEFLER Torsten** [5849], INFORMATICS, ETH Zurich, SWITZERLAND
- HOEHN Mathias** [5424], PHYSIOLOGY & NEUROSCIENCE, Research Center Juelich, GERMANY
- HOENDEROP Joost G.J.** [4803], PHYSIOLOGY & NEUROSCIENCE, Radboud University Medical Center, THE NETHERLANDS
- HOFFMANN Alex C.** [2607], PHYSICS & ENGINEERING SCIENCES, University of Bergen, NORWAY
- HOFKENS Johan** [4999], CHEMICAL SCIENCES, KU Leuven, BELGIUM
- HOFMAN Corinne** [4262], HISTORY & ARCHAEOLOGY, Leiden University, THE NETHERLANDS
- HOFMANN Franz** [2212], PHYSIOLOGY & NEUROSCIENCE, Technische Universität München, GERMANY
- HOGENDOORN Pancras C.W.** [4916], CLINICAL & VETERINARY SCIENCE, Leiden University Medical Center (LUMC), THE NETHERLANDS
- HOHN Barbara** [92], BIOCHEMISTRY & MOLECULAR BIOLOGY, Friedrich Miescher Institute, SWITZERLAND
- HOHN Thomas** [540], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Basel, SWITZERLAND
- HÖKFELT Tomas** [173], PHYSIOLOGY & NEUROSCIENCE, Karolinska Institutet, SWEDEN
- HOL Eily** [4936], PHYSIOLOGY & NEUROSCIENCE, UMC Utrecht Brain Center, THE NETHERLANDS
- HOLDEN Helge** [4678], MATHEMATICS, Norwegian University of Science and Technology, NORWAY
- HOLGATE Stephen Townley** [3509], CLINICAL & VETERINARY SCIENCE, Southampton University, UNITED KINGDOM
- HOLLAND Stuart** [4386], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Coimbra Portugal, PORTUGAL
- HÖLDOBLER Bert** [1556], ORGANISMIC & EVOLUTIONARY BIOLOGY, Biozentrum (Zoology II) of the University, GERMANY
- HOLM Poul** [4096], HISTORY & ARCHAEOLOGY, Trinity College Dublin, IRELAND
- HOLM Patricia** [5573], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Basel, SWITZERLAND
- HOLMBERG Anders** [6355], LINGUISTIC STUDIES, Newcastle University, UNITED KINGDOM
- HÖLSCHER Tonio** [2070], CLASSICS & ORIENTAL STUDIES, Archäologisches Institut, GERMANY
- HÖLTER Achim Hermann** [3871], LITERARY & THEATRICAL STUDIES, Vienna University, AUSTRIA
- HOLTMAAT Anthony** [5478], PHYSIOLOGY & NEUROSCIENCE, University of Geneva, SWITZERLAND
- HOLTZ Francois** [4492], EARTH & COSMIC SCIENCES, Leibniz Universität Hannover, GERMANY
- HOLVOET Axel** [5445], LINGUISTIC STUDIES, Vilnius University, LITHUANIA
- HOLZAPFEL Gerhard A.** [3801], PHYSICS & ENGINEERING SCIENCES, Graz University of Technology, AUSTRIA
- HOLZINGER Andreas** [4983], INFORMATICS, Medical University Graz, AUSTRIA
- HOMBERT Jean Marie** [3424], LINGUISTIC STUDIES, CNRS, FRANCE
- HOMMEL Detlef** [3894], PHYSICS & ENGINEERING SCIENCES, Wrocław University, POLAND
- HON Giora** [5750], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Haifa, ISRAEL
- HONDIUS Ewoud** [3128], LAW, Molengraaff Instituut, THE NETHERLANDS
- HONKAPOHJA Seppo** [873], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Aalto University School of Business, FINLAND
- HÖÖG Christer** [2614], CELL & DEVELOPMENTAL BIOLOGY, Karolinska Institutet, SWEDEN
- HOOGERRUGGE Nicoline** [4959], CLINICAL & VETERINARY SCIENCE, Radboud University Medical Center, THE NETHERLANDS
- HOGLAND Walter** [501], PHYSICS & ENGINEERING SCIENCES, THE NETHERLANDS
- HOOPER Nigel** [4539], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Manchester, UNITED KINGDOM
- HOOPYKAAS Paul** [1091], CELL & DEVELOPMENTAL BIOLOGY, Leiden University, THE NETHERLANDS
- HOPE Einar** [3016], PHYSICS & ENGINEERING SCIENCES, Norwegian School of Economics, NORWAY
- HOPE William** [6124], CLINICAL & VETERINARY SCIENCE, University of Liverpool, UNITED KINGDOM
- HOPKINS Colin** [1238], CELL & DEVELOPMENTAL BIOLOGY, UNITED KINGDOM
- HOPPELER Hans Heinrich** [4874], PHYSIOLOGY & NEUROSCIENCE, University of Bern, University of Bern, Institute of Anatomy, SWITZERLAND
- HOPPER Andy** [2806], INFORMATICS, University of Cambridge, UNITED KINGDOM
- HOPWOOD David** [127], CELL & DEVELOPMENTAL BIOLOGY, John Innes Centre, UNITED KINGDOM
- HOPPING Franziska** [2725], Deutsche Akademie der Naturforscher Leopoldina, GERMANY
- HÖRNLE Tatjana** [5560], LAW, Max Planck Institute for the Study of Crime, Security and Law, GERMANY
- HORNUNG Alfred** [3760], LITERARY & THEATRICAL STUDIES, Johann Gutenberg University of Mainz, GERMANY
- HORODECKI Ryszard** [5514], PHYSICS & ENGINEERING SCIENCES, Gdansk University, POLAND
- HORROCKS Ian** [3154], INFORMATICS, University of Oxford, UNITED KINGDOM
- HORVATH Roman** [5465], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Charles University, CZECH REPUBLIC
- HORVÁTH Július** [4423], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Central European University, HUNGARY
- HOSKINS Brian** [833], EARTH & COSMIC SCIENCES, UNITED KINGDOM
- HOSSEINI Mir Wais** [2379], CHEMICAL SCIENCES, FRANCE
- HOTHORN Torsten** [6010], MATHEMATICS, Universität Zürich, SWITZERLAND
- HOU Wenxuan** [5218], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Edinburgh, UNITED KINGDOM
- HOUDUSSE Anne** [3611], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institut Curie, FRANCE
- HOUSEMAN Gregory A.** [3959], EARTH & COSMIC SCIENCES, University of Leeds, UNITED KINGDOM
- HOUSLEY Norman** [2668], HISTORY & ARCHAEOLOGY, University of Leicester, UNITED KINGDOM
- HOUSSIAU Frédéric** [2063], PHYSIOLOGY & NEUROSCIENCE, Université Catholique de Louvain, BELGIUM
- HOUSTON Robert** [2078], HISTORY & ARCHAEOLOGY, University of St. Andrews, UNITED KINGDOM
- HOWARD Jonathan C.** [2555], CELL & DEVELOPMENTAL BIOLOGY, University of Cologne, GERMANY
- HROMKOVIC Juraj** [2752], INFORMATICS, ETH Zurich, SWITZERLAND
- HRUSHOVSKI Ehud** [4810], MATHEMATICS, University of Oxford, UNITED KINGDOM
- HU Zhenjiang** [4947], INFORMATICS, Peking University, CHINA
- HU Xile** [5374], CHEMICAL SCIENCES, Ecole Polytechnique Fédérale de Lausanne, SWITZERLAND
- HUBER Robert** [869], BIOCHEMISTRY & MOLECULAR BIOLOGY, Max-Planck-Institut für Biochemie, GERMANY
- HUBER Martin** [951], EARTH & COSMIC SCIENCES, SWITZERLAND
- HUBER Peter M.** [5284], LAW, Ludwig-Maximilians-Universität München, GERMANY
- HUBER Bernd** [5921], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Ludwig-Maximilians-Universität München, Germany
- HUBER Lukas Alfons** [6058], CELL & DEVELOPMENTAL BIOLOGY, Medical University of Innsbruck, AUSTRIA
- HUCK Wilhelm** [4450], CHEMICAL SCIENCES, Radboud University, THE NETHERLANDS
- HUDSON Ray** [2439], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Durham University, UNITED KINGDOM
- HUDSON John** [5097], HISTORY & ARCHAEOLOGY, University of St Andrews, UNITED KINGDOM
- HUET Gérard** [387], INFORMATICS, Inst. National de Recherche en Informatique et en Automatique, FRANCE
- HUGHES Jason** [5229], SOCIAL CHANGE AND SOCIAL THOUGHT, University of Leicester, UNITED KINGDOM
- HUGHES Lorna** [5442], FILM, MEDIA & VISUAL STUDIES, University of Glasgow, UNITED KINGDOM
- HUI Pan** [4975], INFORMATICS, University of Helsinki, FINLAND
- HUIGEN Siegfried** [3606], HISTORY & ARCHAEOLOGY, University of Wrocław, POLAND
- HUISKEN Gerhard** [3739], MATHEMATICS, Universität Tübingen, GERMANY
- HULME Charles** [3757], THE HUMAN MIND AND ITS COMPLEXITY, University of Oxford, UNITED KINGDOM
- HULME David** [4030], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Manchester, UNITED KINGDOM
- HUMBERT Marc** [4370], CLINICAL & VETERINARY SCIENCE, South Paris University, FRANCE
- HUMPHREY Caroline** [2240], SOCIAL CHANGE AND SOCIAL THOUGHT, UNITED KINGDOM
- HUMPHREYS Colin** [1018], PHYSICS & ENGINEERING SCIENCES, University of Cambridge, UNITED KINGDOM
- HUMPHRIES Martin J.** [2386], CELL & DEVELOPMENTAL BIOLOGY, University of Manchester, UNITED KINGDOM
- HUNT Tim** [1868], CELL & DEVELOPMENTAL BIOLOGY, OIST, JAPAN
- HUNT Julian C.R.** [2682], MATHEMATICS, University College London, UNITED KINGDOM
- HUNTER Richard Lawrence** [3462], CLASSICS & ORIENTAL STUDIES, University of Cambridge, UNITED KINGDOM
- HUNTINGFORD Felicity Ann** [3920], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Glasgow, UNITED KINGDOM
- HUNYADI László** [5677], LINGUISTIC STUDIES, University of Debrecen, HUNGARY
- HUNYADY László** [3235], PHYSIOLOGY & NEUROSCIENCE, Semmelweis University, HUNGARY
- HUPPERT Herbert E.** [2977], EARTH & COSMIC SCIENCES, University of Cambridge, UNITED KINGDOM
- HURCH Bernhard** [6168], LINGUISTIC STUDIES, University of Graz, AUSTRIA
- HURT Eduard C.** [2453], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Heidelberg, BZH, GERMANY
- HUSSELL Tracy** [5561], CLINICAL & VETERINARY SCIENCE, University of Manchester, UNITED KINGDOM
- HUTCHINGS Graham J.** [2761], CHEMICAL SCIENCES, Cardiff University, UNITED KINGDOM
- HUTCHINSON Ben** [4255], LITERARY & THEATRICAL STUDIES, University of Kent, UNITED KINGDOM
- HUTH Michael** [3040], PHYSICS & ENGINEERING SCIENCES, Goethe-Universität, GERMANY
- HÜTTEMANN Andreas** [5526], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Cologne, GERMANY
- HÜTTL Reinhard F.** [2945], EARTH & COSMIC SCIENCES EEI, European Energy Innovation GmbH, GERMANY
- HUTTON Margaret-Anne** [4329], LITERARY & THEATRICAL STUDIES, University of St. Andrews, UNITED KINGDOM
- HUYBRECHTS Daniel** [4498], MATHEMATICS, University of Bonn, GERMANY
- HVATTUM Mari** [5036], MUSICOLOGY & ART HISTORY, The Oslo School of Architecture and Design, NORWAY
- HYMAN Anthony A.** [3924], CELL & DEVELOPMENTAL BIOLOGY, Max-Planck Institute of Molecular Cell Biology and Genetics, GERMANY
- IATU Corneliu** [3988], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Alexandru Ioan Cuza University of Iasi, ROMANIA
- IBANEZ Carlos** [2489], PHYSIOLOGY & NEUROSCIENCE, Karolinska Institute, SWEDEN
- IBARRETXE-ANTUÑANO Iraide** [5087], LINGUISTIC STUDIES, Universidad de Zaragoza, SPAIN
- IBRAHIMBEGOVIC Adnan** [6324], PHYSICS & ENGINEERING SCIENCES, Université de Technologie de Compiègne - Alliance Sorbonne Université, FRANCE
- IGARTUA Iván** [5513], LINGUISTIC STUDIES, University of the Basque Country (UPV/EHU), SPAIN
- IGARTUA Juan-José** [6372], FILM, MEDIA & VISUAL STUDIES, University of Salamanca, SPAIN
- IHSANOGLU Ekmeleddin** [2236], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, TURKEY
- IKONEN Elina** [6341], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Helsinki, FINLAND
- ILDAY Fatih Ömer** [5871], PHYSICS & ENGINEERING SCIENCES, Bilkent University, TURKEY
- ILIC Marija** [5252], INFORMATICS, Serbian Academy of Sciences, SERBIA
- ILIFFE John** [1747], HISTORY & ARCHAEOLOGY, UNITED KINGDOM
- ILLAS Frances** [4449], CHEMICAL SCIENCES, University of Barcelona, SPAIN
- ILLES Peter** [2971], PHYSIOLOGY & NEUROSCIENCE, University of Leipzig, GERMANY
- ILYIN Yurii** [1604], CELL & DEVELOPMENTAL BIOLOGY, Federal State Budget Institution of Sciences, RUSSIA
- IMAMOGLU Atac** [3330], PHYSICS & ENGINEERING SCIENCES, ETH Zurich, SWITZERLAND
- IMBERT Michel** [432], PHYSIOLOGY & NEUROSCIENCE, Ecole Normale Supérieure, FRANCE
- IMRICH Wilfried** [3161], INFORMATICS, Montanuniversität Leoben, AUSTRIA
- INDEKUS Joseph Octave** [3840], PHYSICS & ENGINEERING SCIENCES, KU Leuven, BELGIUM
- INFUSILE Mario** [3683], HISTORY & ARCHAEOLOGY, Università Ca' Foscari Venezia, ITALY
- INGHAM Philip** [3900], CELL & DEVELOPMENTAL BIOLOGY, The University of Exeter, UNITED KINGDOM
- INGUSCIO Massimo** [3377], PHYSICS & ENGINEERING SCIENCES, Università di Firenze, ITALY
- INVERARDI Paola** [3169], INFORMATICS, Università dell'Aquila, ITALY
- INZE Dirk** [5404], CELL & DEVELOPMENTAL BIOLOGY, VIB, BELGIUM
- IOANNIDIS Yannis** [3129], INFORMATICS, University of Athens, GREECE
- IORDACHI Constantin** [6347], HISTORY & ARCHAEOLOGY, CEU PU, AUSTRIA
- IREDALE John** [4871], CLINICAL & VETERINARY SCIENCE, University of Bristol, UNITED KINGDOM
- IRSCHIK Hans** [4068], PHYSICS & ENGINEERING SCIENCES, Johannes Kepler University Linz, AUSTRIA
- IRVINE Robin F.** [2205], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Cambridge, UNITED KINGDOM
- IRVINE Alan D.** [5430], CLINICAL & VETERINARY SCIENCE, Trinity College Dublin, IRELAND
- IRVINE John** [5440], CHEMICAL SCIENCES, University of St Andrews, UNITED KINGDOM
- ISENBERG Gerrit** [2460], PHYSIOLOGY & NEUROSCIENCE, GERMANY
- ISLAM Saiful** [5703], CHEMICAL SCIENCES, University of Oxford, UNITED KINGDOM
- ISMAIL-ZADEH Alik** [4485], EARTH & COSMIC SCIENCES, Karlsruhe Institute of Technology, GERMANY
- ISRAEL Alain** [2028], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institut Pasteur, FRANCE
- ISRAEL Jonathan** [2033], HISTORY & ARCHAEOLOGY, University of Princeton, UNITED STATES
- ITKIS Mikhail G.** [3041], PHYSICS & ENGINEERING SCIENCES, Joint Institute for Nuclear Research, RUSSIA

- IVANOV Mikhail** [6345], PHYSICS & ENGINEERING SCIENCES, Max Born Institute for Nonlinear Optics, GERMANY
- IVICS Zoltán** [4750], BIOCHEMISTRY & MOLECULAR BIOLOGY, Paul Ehrlich Institute, GERMANY
- JÄCKLE Herbert** [866], BIOCHEMISTRY & MOLECULAR BIOLOGY, Max-Planck-Institut für Biophysikalische Chemie, GERMANY
- JACKSON Alvin** [3950], HISTORY & ARCHAEOLOGY, University of Edinburgh, UNITED KINGDOM
- JACKSON Peter** [4915], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Sheffield, UNITED KINGDOM
- JACOB Pierre** [4227], THE HUMAN MIND AND ITS COMPLEXITY, CNRS/Ecole Normale Supérieure, FRANCE
- JACOBS Bart** [3168], INFORMATICS, Radboud University, THE NETHERLANDS
- JACOBSEN Thomas** [5932], THE HUMAN MIND AND ITS COMPLEXITY, Helmut Schmidt University / University of the Federal Armed Forces Hamburg, GERMANY
- JACOBSHAGEN Arnold** [4017], MUSICOLOGY & ART HISTORY, Hochschule für Musik und Tanz Köln, GERMANY
- JACQUART Danielle** [2420], HISTORY & ARCHAEOLOGY, Ecole Pratique des Hautes Etudes, FRANCE
- JADDOE Vincent** [6342], CLINICAL & VETERINARY SCIENCE, Erasmus University Medical Center, THE NETHERLANDS
- JAHN Reinhard** [4063], PHYSIOLOGY & NEUROSCIENCE, Max-Planck Institute for Biophysical Chemistry, GERMANY
- JAHN Ernst Håkon** [2498], LINGUISTIC STUDIES, University of Agder, NORWAY
- JÄHRRAUS Oliver** [3917], LITERARY & THEATRICAL STUDIES, Ludwig-Maximilians-Universität München, GERMANY
- JÄIS Pierre** [6147], CLINICAL & VETERINARY SCIENCE, University of Bordeaux, FRANCE
- JAJSZCZYK Andrzej** [4495], PHYSICS & ENGINEERING SCIENCES, AGH University of Science and Technology, POLAND
- JAKAB TOTH Eva** [6123], CHEMICAL SCIENCES, CNRS, FRANCE
- JAKOVLEVIC Mihajlo** [6039], CLINICAL & VETERINARY SCIENCE, University of Kragujevac, SERBIA
- JALKANEN Sirpa** [3628], CELL & DEVELOPMENTAL BIOLOGY, University of Turku, FINLAND
- JAMES Frank Archard John Lord** [3395], HISTORY & ARCHAEOLOGY, University College London, UNITED KINGDOM
- JANHUNEN Juha A.** [2493], CLASSICS & ORIENTAL STUDIES, FINLAND
- JANNSEN Uwe** [2925], MATHEMATICS, Universität Regensburg, GERMANY
- JANOWSKI Maciej** [3647], HISTORY & ARCHAEOLOGY, Polish Academy of Science, POLAND
- JANSE Michiel** [163], PHYSIOLOGY & NEUROSCIENCE, Academic Medical Centre-M-O-052, THE NETHERLANDS
- JANSE Mark** [6435], LINGUISTIC STUDIES, Ghent University, BELGIUM
- JANSEN Martin** [2058], CHEMICAL SCIENCES, Max-Planck-Institut für Festkörperforschung, GERMANY
- JANSEN Eystein** [3349], EARTH & COSMIC SCIENCES, University of Bergen, NORWAY
- JANSEN Johannes** [3814], PHYSIOLOGY & NEUROSCIENCE, Radboud University Medical Center, THE NETHERLANDS
- JANSEN Corjo** [4419], LAW, Radboud University Nijmegen, THE NETHERLANDS
- JANSOHN Christa** [5027], LITERARY & THEATRICAL STUDIES, University of Bamberg, GERMANY
- JANSSON André** [5401], FILM, MEDIA & VISUAL STUDIES, Karlstad University, SWEDEN
- JÄNTERÄ-JAREBORG Maarit** [5119], LAW, Uppsala University, SWEDEN
- JANTZEN Jens Carsten** [3174], MATHEMATICS, Aarhus Universitet, DENMARK
- JANULAITIS Arvydas** [1418], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institute of Biotechnology, LITHUANIA
- JANY János** [5924], LAW, Pázmány Péter Catholic University, HUNGARY
- JAOUEN Gerard** [3323], CHEMICAL SCIENCES, Ecole Nationale Supérieure de Chimie de Paris (ENSCP), FRANCE
- JARD Serge** [1094], PHYSIOLOGY & NEUROSCIENCE, FRANCE
- JARLSKOG Cecilia** [2331], PHYSICS & ENGINEERING SCIENCES, Lund University, SWEDEN
- JÄRV Jaak** [5392], CHEMICAL SCIENCES, University of Tartu, ESTONIA
- JASSEM Jacek** [4392], CLINICAL & VETERINARY SCIENCE, Medical University of Gdańsk, POLAND
- JASZCZOLT Katarzyna Malgorzata** [3381], LINGUISTIC STUDIES, University of Cambridge, UNITED KINGDOM
- JAUPART Claude** [2873], EARTH & COSMIC SCIENCES, Institut de Physique du Globe de Paris, FRANCE
- JAVOY Marc** [2012], EARTH & COSMIC SCIENCES, FRANCE
- JEFFNER Anders** [1915], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, SWEDEN
- JEFFREYS Alec** [219], CELL & DEVELOPMENTAL BIOLOGY, University of Leicester, UNITED KINGDOM
- JENKYN Hugh** [4684], EARTH & COSMIC SCIENCES, University of Oxford, UNITED KINGDOM
- JENNINGS Nick R.** [2524], INFORMATICS, Loughborough University, UNITED KINGDOM
- JENSEN Christian Sondergaard** [3461], INFORMATICS, Aalborg University, DENMARK
- JENSEN Klaus Bruhn** [5389], FILM, MEDIA & VISUAL STUDIES, University of Copenhagen, DENMARK
- JENTSCH Thomas** [2049], PHYSIOLOGY & NEUROSCIENCE, FMP / MDC, GERMANY
- JENUWEIN Thomas** [3703], CELL & DEVELOPMENTAL BIOLOGY, Max Planck Institute Immunobiology and Epigenetics, GERMANY
- JERALA Roman** [4566], BIOCHEMISTRY & MOLECULAR BIOLOGY, National Institute of Chemistry, SLOVENIA
- JERSLEV Anne** [4087], FILM, MEDIA & VISUAL STUDIES, University of Copenhagen, DENMARK
- JESSURUN D'OLIVEIRA Ulrich** [3711], LAW, THE NETHERLANDS
- JETTEN Michael** [3599], CELL & DEVELOPMENTAL BIOLOGY, Radboud University Nijmegen, THE NETHERLANDS
- JEX Igor** [5617], PHYSICS & ENGINEERING SCIENCES, Czech Technical University in Prague, CZECH REPUBLIC
- JEZIORSKI Bogumil** [4505], CHEMICAL SCIENCES, University of Warsaw, POLAND
- JEZOVA Daniela** [2213], PHYSIOLOGY & NEUROSCIENCE, Slovak Academy of Sciences, SLOVAKIA
- JIANG Kyle** [6328], PHYSICS & ENGINEERING SCIENCES, The University of Birmingham, UNITED KINGDOM
- JIN Yaochu** [5638], INFORMATICS, Bielefeld University, GERMANY
- JIRICNY Josef** [2029], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Zurich, SWITZERLAND
- JISA Harriet** [3990], LINGUISTIC STUDIES, Dynamique du langage - CNRS (UMR 5596), FRANCE
- JOACHAIN Charles J.** [2375], PHYSICS & ENGINEERING SCIENCES, Université Libre de Bruxelles, BELGIUM
- JOAS Hans** [3006], SOCIAL CHANGE AND SOCIAL THOUGHT, GERMANY
- JÖCKEL Karl-Heinz** [6038], CLINICAL & VETERINARY SCIENCE, University Hospital Essen, GERMANY
- JOHANSEN Hans Christian** [154], HISTORY & ARCHAEOLOGY, DENMARK
- JOHANSEN Søren** [2888], MATHEMATICS, DENMARK
- JOHANSSON Kurt** [5185], MATHEMATICS, KTH Royal Institute of Technology, SWEDEN
- JOHNSON Brian** [1201], CHEMICAL SCIENCES, The University of Cambridge, UNITED KINGDOM
- JOHNSON Dame Anne Mandall** [6333], CLINICAL & VETERINARY SCIENCE, University College London, UNITED KINGDOM
- JOHNSTON David** [4574], LITERARY & THEATRICAL STUDIES, Queen's University Belfast, UNITED KINGDOM
- JOLIOT Pierre** [402], CELL & DEVELOPMENTAL BIOLOGY, Institut de Biologie, FRANCE
- JOLIVET Laurent** [4447], EARTH & COSMIC SCIENCES, Sorbonne Université, FRANCE
- JONA-LASINIO Giovanni** [4261], MATHEMATICS, University of Rome, La Sapienza, ITALY
- JONAS Peter** [4054], PHYSIOLOGY & NEUROSCIENCE, Institute of Science and Technology Austria, AUSTRIA
- JONES Philip** [1785], EARTH & COSMIC SCIENCES, University of East Anglia, UNITED KINGDOM
- JONES Neil** [1885], INFORMATICS, DENMARK
- JONES Alan G** [2673], EARTH & COSMIC SCIENCES, Dublin Institute for Advanced Studies, IRELAND
- JONES Alun R.** [2985], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University College Dublin (UCD), IRELAND
- JONES Martin** [3529], HISTORY & ARCHAEOLOGY, University of Cambridge, UNITED KINGDOM
- JONES Michael** [4118], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Norwegian University of Science and Technology, NORWAY
- JONES Simon Arnett** [5577], BIOCHEMISTRY & MOLECULAR BIOLOGY, Cardiff University, UNITED KINGDOM
- JONES Erik** [6006], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, European University Institute, ITALY
- JONJIC Stipan** [5635], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Medicine, CROATIA
- JONKER Catholijn M.** [3426], THE HUMAN MIND AND ITS COMPLEXITY, Technical University Delft, THE NETHERLANDS
- JONSSON Björn** [3272], PHYSICS & ENGINEERING SCIENCES, Chalmers University of Technology, SWEDEN
- JONSSON Jan O.** [2180], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, SWEDEN
- JONSSON CORNELL Anna** [6210], LAW, Uppsala University, SWEDEN
- JOOS Guy** [4843], CLINICAL & VETERINARY SCIENCE, Ghent University Hospital, BELGIUM
- JORDAN Carole** [1412], EARTH & COSMIC SCIENCES, University of Oxford, UNITED KINGDOM
- JORDANO Pedro** [5563], ORGANISMIC & EVOLUTIONARY BIOLOGY, Consejo Superior de Investigaciones Científicas (CSIC), SPAIN
- JOSIPOVIC Tatjana** [4776], LAW, University of Zagreb, CROATIA
- JOUZEL Jean** [665], EARTH & COSMIC SCIENCES, Lab. des Sciences du Climat et de l'Environnement, FRANCE
- JOZSA Richard** [4197], INFORMATICS, University of Cambridge, UNITED KINGDOM
- JULVE OLGINA Miguel** [2942], CHEMICAL SCIENCES, Universitat de Valencia, SPAIN
- JUNGWIRTH Tomáš** [3870], PHYSICS & ENGINEERING SCIENCES, Academy of Sciences of the Czech Republic, CZECH REPUBLIC
- JUNGWIRTH Pavel** [5770], CHEMICAL SCIENCES, Czech Academy of Sciences, CZECH REPUBLIC
- JURAJDA Štěpán** [4416], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Charles University, CZECH REPUBLIC
- JUREWICZ Joanna** [2134], CLASSICS & ORIENTAL STUDIES, Warsaw University, POLAND
- JUSELIUS Katarina** [4165], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Copenhagen, DENMARK
- JUVAN Marko** [3283], LITERARY & THEATRICAL STUDIES, Research Centre of the Slovenian Academy of Sciences and Arts, SLOVENIA
- KABANOV Yuri** [3188], MATHEMATICS, Université de Franche-Comté, FRANCE
- KABANOV Alexander Viktorovich** [3663], CHEMICAL SCIENCES, M.V. Lomonosov Moscow State University, RUSSIA
- KACELNIK Alejandro** [2216], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Oxford, UNITED KINGDOM
- KACPRZYK Janusz** [3779], INFORMATICS, Polish Academy of Sciences, POLAND
- KACUNKO Slavko** [3800], FILM, MEDIA & VISUAL STUDIES, University of Copenhagen, DENMARK
- KACZMAREK Leszek** [2080], PHYSIOLOGY & NEUROSCIENCE, Nencki Institute, POLAND
- KADAR Zoltan Daniel** [5685], CLASSICS & ORIENTAL STUDIES, Research Centre for Linguistics, HUNGARY
- KAHANEK Martin** [4300], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Central European University, SLOVAKIA
- KAHL Thede** [5678], HISTORY & ARCHAEOLOGY, Friedrich Schiller University, GERMANY
- KAHMANN Regine** [1879], CELL & DEVELOPMENTAL BIOLOGY, Max-Planck-Institut für terrestrische Mikrobiologie, GERMANY
- KAIN Roger** [4110], HISTORY & ARCHAEOLOGY, University of London, UNITED KINGDOM
- KAISER Wolfgang** [502], PHYSICS & ENGINEERING SCIENCES, GERMANY
- KAISER Wolfgang** [3541], HISTORY & ARCHAEOLOGY, Université Paris 1 Panthéon Sorbonne, GERMANY
- KAISER Michel** [4357], ORGANISMIC & EVOLUTIONARY BIOLOGY, Heriot-Watt University, UNITED KINGDOM
- KAISER Matthias** [5758], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Bergen, NORWAY
- KALAI Gil** [4077], MATHEMATICS, Hebrew University of Jerusalem, ISRAEL
- KALANTAR-NAYESTANAKI Nasser** [4488], PHYSICS & ENGINEERING SCIENCES, University of Groningen, THE NETHERLANDS
- KALIMI Isaac** [5444], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Johannes Gutenberg Universität, GERMANY
- KÄLLEN Erland** [2184], EARTH & COSMIC SCIENCES, Stockholm University, SWEDEN
- KALMIJN Matthijs** [4598], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Amsterdam, THE NETHERLANDS
- KALMUS Veronika** [5099], FILM, MEDIA & VISUAL STUDIES, University of Tartu, ESTONIA
- KALOSHIN Vadim** [5668], MATHEMATICS, IST Austria, AUSTRIA
- KALUEFF Allan** [5734], PHYSIOLOGY & NEUROSCIENCE, St. Petersburg State University, RUSSIA
- KAMARÁS Katalin** [3810], PHYSICS & ENGINEERING SCIENCES, Hungarian Academy of Sciences, HUNGARY
- KAMOUN Sophie** [3026], ORGANISMIC & EVOLUTIONARY BIOLOGY, The Sainsbury Laboratory, UNITED KINGDOM
- KAMP Hans** [2413], LINGUISTIC STUDIES, Universität Stuttgart, GERMANY
- KAMPERT Karl-Heinz** [3276], PHYSICS & ENGINEERING SCIENCES, University Wuppertal, GERMANY
- KÄMPFER Burkhard** [2651], PHYSICS & ENGINEERING SCIENCES, Forschungszentrum Dresden-Rossendorf, GERMANY
- KANG Jian** [5622], PHYSICS & ENGINEERING SCIENCES, University College London (UCL), UNITED KINGDOM
- KANGAS Olli** [5928], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, Leibniz University Hannover, GERMANY
- KAPFERER Walter** [492], PHYSIOLOGY & NEUROSCIENCE, Yeditepe University, TURKEY
- KELLER Walter** [492], BIOCHEMISTRY & MOLECULAR BIOLOGY, Department of Cell Biology, SWITZERLAND
- KELLERBAUER Alban** [4673], PHYSICS & ENGINEERING SCIENCES, European Commission, European Commission, GERMANY
- KELLERMAN Aharon** [2986], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, ISRAEL
- KELLERMAYER Miklós** [4937], BIOCHEMISTRY & MOLECULAR BIOLOGY, Semmelweis University, Hungary
- KELLNER-HEINKELE Barbara** [1325], CLASSICS & ORIENTAL STUDIES, GERMANY
- KELLY Michael J.** [2629], PHYSICS & ENGINEERING SCIENCES, University of Cambridge, UNITED KINGDOM
- KELLY Frank** [5408], CLINICAL & VETERINARY SCIENCE, Imperial College London, UNITED KINGDOM
- KARIMI Hamid Reza** [5614], PHYSICS & ENGINEERING SCIENCES, Politecnico di Milano, ITALY
- KARLSSON Fred** [382], LINGUISTIC STUDIES, University of Helsinki, FINLAND
- KARMASIN Matthias** [4644], FILM, MEDIA & VISUAL STUDIES, Austrian Academy of Sciences, AUSTRIA
- KARLEWSKI Ireneusz** [4713], SOCIAL CHANGE AND SOCIAL THOUGHT, University of Leipzig, GERMANY
- KARONSKI Michał** [4391], MATHEMATICS, Adam Mickiewicz University, POLAND
- KARPINSKI Marek M.** [3457], INFORMATICS, University of Bonn, GERMANY
- KÄRRER Klas** [2131], CELL & DEVELOPMENTAL BIOLOGY, Microbiology & Tumor Biology Center, SWEDEN
- KARYAKIN Arkady** [3077], CHEMICAL SCIENCES, M.V. Lomonosov Moscow State University, RUSSIA
- KASKI Kimmo** [2099], PHYSICS & ENGINEERING SCIENCES, Helsinki University of Technology, FINLAND
- KASPER Siegfried** [5368], PHYSIOLOGY & NEUROSCIENCE, Center for Brain Research (CBR), AUSTRIA
- KATAN Martijn** [5964], CLINICAL & VETERINARY SCIENCE, Vrije Universiteit Amsterdam, THE NETHERLANDS
- KATEVENIS Manolis G.H.** [3183], INFORMATICS, Foundation for Research & Technology - Hellas (FORTH), GREECE
- KATOEN Joost-Pieter** [3453], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Bergen, NORWAY
- KATONA István** [3685], PHYSIOLOGY & NEUROSCIENCE, Hungarian Academy of Sciences, HUNGARY
- KATSIARDI-HERING Olga** [4243], HISTORY & ARCHAEOLOGY, National and Kapodistrian University of Athens, Greece, GREECE
- KATSKADELIS John** [3261], PHYSICS & ENGINEERING SCIENCES, National Technical University of Athens, GREECE
- KATSNELSON Mikhail** [3543], PHYSICS & ENGINEERING SCIENCES, Radboud University Nijmegen, THE NETHERLANDS
- KATZARKOV Ludmil** [6138], MATHEMATICS, Bulgarian Academy of Sciences, BULGARIA
- KAUFMAN Marcelle** [3645], BIOCHEMISTRY & MOLECULAR BIOLOGY, Université libre de Bruxelles, BELGIUM
- KAVRAKI Lydia** [5419], INFORMATICS, Rice University, UNITED STATES
- KAYSSER-PYZALLA Anke R.** [2967], PHYSICS & ENGINEERING SCIENCES, German Aerospace Center, GERMANY
- KAZHDAN David** [5241], MATHEMATICS, Hebrew University of Jerusalem, ISRAEL
- KEATING Michael** [3733], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Aberdeen, UNITED KINGDOM
- KEHM Barbara M.** [5944], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, Leibniz University Hannover, GERMANY
- KELESTEMUR H. Fahrettin** [4824], PHYSIOLOGY & NEUROSCIENCE, Yeditepe University, TURKEY
- KELLER Walter** [492], BIOCHEMISTRY & MOLECULAR BIOLOGY, Department of Cell Biology, SWITZERLAND
- KELLERBAUER Alban** [4673], PHYSICS & ENGINEERING SCIENCES, European Commission, European Commission, GERMANY
- KELLERMAN Aharon** [2986], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, ISRAEL
- KELLERMAYER Miklós** [4937], BIOCHEMISTRY & MOLECULAR BIOLOGY, Semmelweis University, Hungary
- KELLNER-HEINKELE Barbara** [1325], CLASSICS & ORIENTAL STUDIES, GERMANY
- KELLY Michael J.** [2629], PHYSICS & ENGINEERING SCIENCES, University of Cambridge, UNITED KINGDOM
- KELLY Frank** [5408], CLINICAL & VETERINARY SCIENCE, Imperial College London, UNITED KINGDOM

- KELLY Barbara** [5547], MUSICOLOGY & ART HISTORY, Royal Northern College of Music, UNITED KINGDOM
- KELTIKANGAS-JÄRVINEN Anna** Liisa [3673], THE HUMAN MIND AND ITS COMPLEXITY, University of Helsinki, FINLAND
- KEMENADE AMC** [4643], LINGUISTIC STUDIES, Radboud University, Afd. Engels, Radboud University, Centre for Language Studies, THE NETHERLANDS
- KEMENY Lajos** [5065], CLINICAL & VETERINARY SCIENCE, University of Szeged, HUNGARY
- KEMPE Julia** [4670], INFORMATICS, CNRS, (IRIF Univ. de Paris 7), UNITED STATES
- KEMPSON Ruth** [1916], LINGUISTIC STUDIES, King's College London, UNITED KINGDOM
- KENESEI István** [3582], LINGUISTIC STUDIES, Research Institute for Linguistics, Hungarian Academy of Sciences, HUNGARY
- KENNEDY Dennis** [2234], LITERARY & THEATRICAL STUDIES, Trinity College, IRELAND
- KENNEDY Michael Peter** [4056], PHYSICS & ENGINEERING SCIENCES, University College Dublin, IRELAND
- KENNY Anthony** [953], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, St. John's College, UNITED KINGDOM
- KERÁMEUS Konstantinos** [1558], LAW, Hellenic Inst. of International, GREECE
- KERI Szabolcs** [2783], THE HUMAN MIND AND ITS COMPLEXITY, Budapest University of Technology and Economics, HUNGARY
- KERMARREC Anne-Marie** [3633], INFORMATICS, EPFL, SWITZERLAND
- KERN Margit** [3833], MUSICOLOGY & ART HISTORY, Universität Hamburg, GERMANY
- KERR Aphra** [5356], FILM, MEDIA & VISUAL STUDIES, National University of Ireland Maynooth, IRELAND
- KERTÉSZ András** [3740], LINGUISTIC STUDIES, University of Debrecen, HUNGARY
- KEŠKITALO Eva Carina Helena** [5801], SOCIAL CHANGE AND SOCIAL THOUGHT, Umeå University, SWEDEN
- KESNER Ladislav** [4141], MUSICOLOGY & ART HISTORY, Masaryk University, CZECH REPUBLIC
- KETTENMANN Helmut** [2477], PHYSIOLOGY & NEUROSCIENCE, Max Delbrück Center for Molecular Med.(MDC), GERMANY
- KETTUNEN Pauli** [4958], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, University of Helsinki, FINLAND
- KEYSERS Christian** [4303], PHYSIOLOGY & NEUROSCIENCE, Royal Netherlands Academy of Arts and Sciences, THE NETHERLANDS
- KHAN Geoffrey** [3927], CLASSICS & ORIENTAL STUDIES, University of Cambridge, UNITED KINGDOM
- KHAW Kay-Tea** [6023], CLINICAL & VETERINARY SCIENCE, University of Cambridge, UNITED KINGDOM
- KHAZOVA Olga A.** [5995], LAW, Moscow School of Social and Economic Sciences "Shaninka", ISRAEL
- KHOKHLOV Alexei** [2068], CHEMICAL SCIENCES, Moscow State University, RUSSIA
- KHOSROKHAVAR Farhad** [2189], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, École des Hautes Études en Sciences Sociales, FRANCE
- KIBRIK Andrej** [3487], LINGUISTIC STUDIES, Russian Academy of Sciences, RUSSIA
- KIEHN Ole** [3498], PHYSIOLOGY & NEUROSCIENCE, Karolinska Institutet, SWEDEN
- KIEMENY Lambertus** [4283], CLINICAL & VETERINARY SCIENCE, Radboud University Medical Center, THE NETHERLANDS
- KIENER Regina** [5884], LAW, University of Zurich, SWITZERLAND
- KIENINGER Eva-Maria** [5299], LAW, Universität Würzburg, GERMANY
- KIEVEN Elisabeth** [2417], MUSICOLOGY & ART HISTORY, GERMANY
- KIMBER Ian** [4302], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Manchester, UNITED KINGDOM
- KIMCHI Adi** [2552], BIOCHEMISTRY & MOLECULAR BIOLOGY, Weizmann Institute of Science, ISRAEL
- KING Mervyn** [1202], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, UNITED KINGDOM
- KING David** [2576], CHEMICAL SCIENCES, UNITED KINGDOM
- KING Desmond** [4234], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Oxford, UNITED KINGDOM
- KINGMAN John** [1692], MATHEMATICS, UNITED KINGDOM
- KINSKI Michael** [3667], CLASSICS & ORIENTAL STUDIES, Goethe University Frankfurt, GERMANY
- KIRÁLY Ildikó** [4886], THE HUMAN MIND AND ITS COMPLEXITY, Eötvös Loránd University, HUNGARY
- KIRBY Simon** [5105], LINGUISTIC STUDIES, University of Edinburgh, UNITED KINGDOM
- KIRCHHOFF Frank** [4381], PHYSIOLOGY & NEUROSCIENCE, University of Saarland, Center of Integrative Physiology and Molecular Medicine, GERMANY
- KIRIYA Iliya** [5812], FILM, MEDIA & VISUAL STUDIES, Higher School of Economics - School of Media (HSE), RUSSIA
- KIRSCHFELD Kuno** [1872], ORGANISMIC & EVOLUTIONARY BIOLOGY, Max-Planck-Institut für Biologische Kybernetik, GERMANY
- KIRSIMAE Kalle** [6370], EARTH & COSMIC SCIENCES, University of Tartu, ESTONIA
- KIRWAN Frances** [2579], MATHEMATICS, University of Oxford, UNITED KINGDOM
- KISS Katalin E.** [2285], LINGUISTIC STUDIES, Research Institute for Linguistics, HUNGARY
- KISS László L.** [3279], EARTH & COSMIC SCIENCES, Research Centre for Astronomy and Earth Sciences, HUNGARY
- KISSEL Catherine** [5014], EARTH & COSMIC SCIENCES, Université Paris-Saclay, FRANCE
- KITCHEN Philip** [5783], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, ICN-Artem School of Business, FRANCE
- KITCHIN Rob** [4896], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, National University of Ireland Maynooth, IRELAND
- KIVIMÄKI Mika J.** [2600], THE HUMAN MIND AND ITS COMPLEXITY, University College London, UNITED KINGDOM
- KIVIRIKKO Kari** [398], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Oulu, FINLAND
- KJELSTRUP Signe** [3327], CHEMICAL SCIENCES, NTNU, NORWAY
- KLAUS Elisabeth** [5120], FILM, MEDIA & VISUAL STUDIES, University of Salzburg, AUSTRIA
- KLEIBER Michal** [2665], INFORMATICS, Polish Academy of Sciences, POLAND
- KLEIN Jacob** [3502], CHEMICAL SCIENCES, Weizmann Institute of Science, ISRAEL
- KLEINEN-VON KÖNIGSLÖW** Katharina [5497], FILM, MEDIA & VISUAL STUDIES, Universität Hamburg, GERMANY
- KLEINER Matthias** [2415], PHYSICS & ENGINEERING SCIENCES, IUL Institut für Umformtechnik und Leichtbau, GERMANY
- KLEINERTZ Rainer L.** [2739], MUSICOLOGY & ART HISTORY, GERMANY
- KLEINGELD Pauline** [6444], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Groningen, THE NETHERLANDS
- KLEY Dieter** [1947], EARTH & COSMIC SCIENCES, Inst. für Chemie und Dynamik der Geosphäre, GERMANY
- KLOEKHORST Alwin** [5061], CLASSICS & ORIENTAL STUDIES, Leiden University, THE NETHERLANDS
- KLOP Jan W.** [3062], INFORMATICS, THE NETHERLANDS
- KLUGE Sofie** [5355], LITERARY & THEATRICAL STUDIES, University of Southern Denmark, DENMARK
- KLYMCHENKO Andrey** [5651], CHEMICAL SCIENCES, Université de Strasbourg / CNRS, FRANCE
- KLYUEV Vladimir** [1140], PHYSICS & ENGINEERING SCIENCES, MSIA "Spectrum", RUSSIA
- KNAPP Sandra** [5347], ORGANISMIC & EVOLUTIONARY BIOLOGY, Natural History Museum, Natural History Museum, London, UNITED KINGDOM
- KNIGHT Peter** [2082], PHYSICS & ENGINEERING SCIENCES, UNITED KINGDOM
- KNÖBL Wolfgang** [4804], SOCIAL CHANGE AND SOCIAL THOUGHT, Hamburg Institute for Social Research, GERMANY
- KNOBlich Juergen Arthur** [3233], BIOCHEMISTRY & MOLECULAR BIOLOGY, Austrian Academy of Sciences, AUSTRIA
- KNOLL Wolfgang** [4475], PHYSICS & ENGINEERING SCIENCES, AIT Austrian Institute of Technology, AUSTRIA
- KNUUTTILA Tarja** [5912], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Vienna, AUSTRIA
- KOBBELT Leif** [4130], INFORMATICS, RWTH Aachen University, GERMANY
- KOCH Helmut** [858], MATHEMATICS, GERMANY
- KOCH Jerzy** [3319], LITERARY & THEATRICAL STUDIES, POLAND
- KOCH Christoph** [4974], INFORMATICS, Ecole Polytechnique Federale de Lausanne (EPFL), SWITZERLAND
- KOCKA Jürgen** [86], HISTORY & ARCHAEOLOGY, RYWK/IGK, GERMANY
- KODER Johannes** [3234], HISTORY & ARCHAEOLOGY, University of Vienna, AUSTRIA
- KOENIG Ekkehard** [4139], LINGUISTIC STUDIES, Freie Universitaet Berlin, GERMANY
- KOERING Jérémie** [6239], MUSICOLOGY & ART HISTORY, Université de Fribourg, SWITZERLAND
- KOFLER Barbara** [5504], PHYSIOLOGY & NEUROSCIENCE, University Hospital of the Paracelsus Medical University, AUSTRIA
- KÖGEL-KNABNER Ingrid** [5312], EARTH & COSMIC SCIENCES, Technical University of Munich, GERMANY
- KOHLMANN Benjamin** [5687], LITERARY & THEATRICAL STUDIES, University of Regensburg, GERMANY
- KOIVA Mare** [5794], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Estonian Literary Museum, ESTONIA
- KOKAIA Zaal** [4542], PHYSIOLOGY & NEUROSCIENCE, Lund University, SWEDEN
- KOKAIA Merab** [4858], PHYSIOLOGY & NEUROSCIENCE, University of Lund, SWEDEN
- KOLLÁR László P.** [3331], PHYSICS & ENGINEERING SCIENCES, Budapest University of Technology and Economics, HUNGARY
- KOLLÓ János** [3414], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Hungarian Academy of Sciences, HUNGARY
- KOLODZIEJCZYK Dariusz** [4457], HISTORY & ARCHAEOLOGY, University of Warsaw, POLAND
- KOŁODKO Grzegorz W.** [4894], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Kozminski University, POLAND
- KOŁODZIEJCZYK Dorota** [6336], LITERARY & THEATRICAL STUDIES, University of Wrocław, POLAND
- KONARSKA Maria Magdalena** [4569], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Warsaw, POLAND
- KONDOROSI Éva** [2875], BIOCHEMISTRY & MOLECULAR BIOLOGY, Biological Research Centre, HUNGARY
- KONNERTH Arthur** [2269], PHYSIOLOGY & NEUROSCIENCE, Institute of Neuroscience, GERMANY
- KONRAD Ulrich** [2335], MUSICOLOGY & ART HISTORY, Julius-Maximilians-Universität Würzburg, GERMANY
- KONRAD Kai A.** [3624], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Max Planck Institute for Tax Law and Public Finance, GERMANY
- KONTSEVICH Maxim** [2041], MATHEMATICS, Institut des Hautes Etudes Scientifiques, FRANCE
- KOORNNEEF Maarten** [2208], CELL & DEVELOPMENTAL BIOLOGY, Wageningen University, THE NETHERLANDS
- KOPTJEVSKAJA-TAMM Maria** [2864], LINGUISTIC STUDIES, Stockholm University, SWEDEN
- KOREN Miklós** [5223], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Central European University, HUNGARY
- KORN Henri** [509], PHYSIOLOGY & NEUROSCIENCE, Pasteur Institute/Lab. 'Receptors & Cognition', FRANCE
- KORNAI András** [5032], LINGUISTIC STUDIES, Hungarian Academy of Sciences, HUNGARY
- KORNAT Marek** [3908], HISTORY & ARCHAEOLOGY, Polish Academy of Sciences, POLAND
- KÖRNER Axel** [6413], HISTORY & ARCHAEOLOGY, Universität Leipzig, GERMANY
- KORNICKI Peter** [3308], CLASSICS & ORIENTAL STUDIES, University of Cambridge, UNITED KINGDOM
- KORÖSENYI András** [3613], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Center for Social Sciences, Hungarian Academy of Sciences, HUNGARY
- KORTMANN Bernd** [3753], LINGUISTIC STUDIES, University of Freiburg, GERMANY
- KOSCHORKE Albrecht** [3910], LITERARY & THEATRICAL STUDIES, University of Konstanz, GERMANY
- KOSKINEN Hannu** [4471], EARTH & COSMIC SCIENCES, University of Helsinki, FINLAND
- KOSLOFF Ronnie** [5607], CHEMICAL SCIENCES, Hebrew University, ISRAEL
- KOSSUT Jacek** [3051], PHYSICS & ENGINEERING SCIENCES, Institute of Physics, Polish Academy of Sciences, POLAND
- KOSSUT Malgorzata** [5578], PHYSIOLOGY & NEUROSCIENCE, Nencki Institute, POLAND
- KOSTOVIC Ivica** [2250], PHYSIOLOGY & NEUROSCIENCE, University of Zagreb, CROATIA
- KÖSZEGI Botond** [3981], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Central European University, HUNGARY
- KOTLYAKOV Vladimir M.** [855], EARTH & COSMIC SCIENCES, Russian Academy of Sciences, RUSSIA
- KOTT Sandrine** [3227], HISTORY & ARCHAEOLOGY, University of Geneva, FRANCE
- KÖTZ Hein** [1158], LAW, Max-Planck-Institut für ausländisches und internationales Privatrecht, GERMANY
- KOUNADIS Anthony** [1203], PHYSICS & ENGINEERING SCIENCES, National Tech. University of Athens, GREECE
- KOUNDOURI Phoebe** [6273], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Athens University of Economics and Business, GREECE
- KOURILSKY Philippe** [1204], CELL & DEVELOPMENTAL BIOLOGY, VEOLIA Environment, FRANCE
- KOTEVA Tania** [4487], LINGUISTIC STUDIES, Heinrich-Heine University, GERMANY
- KOVACS Ilona** [2601], THE HUMAN MIND AND ITS COMPLEXITY, Budapest University of Technology, HUNGARY
- KOVACS Zoltan** [2745], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, HUNGARY
- KOVACS Gabor Geza** [4787], PHYSIOLOGY & NEUROSCIENCE, University of Toronto, CANADA
- KOVACS Agnes Melinda** [5178], LINGUISTIC STUDIES, Central European University, HUNGARY
- KOWALSKI Emmanuel** [5143], MATHEMATICS, ETH Zürich, SWITZERLAND
- KOX Anne Jacob** [4389], PHYSICS & ENGINEERING SCIENCES, University of Amsterdam, THE NETHERLANDS
- KOZIOL Helmut** [2033], LAW, European Centre of Tort & Insurance Law, AUSTRIA
- KRAAS FRAUKE** [2260], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Cologne, GERMANY
- KRAGGERUD Egil** [700], CLASSICS & ORIENTAL STUDIES, NORWAY
- KRAJICEK Jan** [3151], INFORMATICS, Charles University in Prague, CZECH REPUBLIC
- KRALCHEVSKY Peter** [5324], CHEMICAL SCIENCES, Sofia University "St. Kliment Ohridski", BULGARIA
- KRAMARZ Francis** [6402], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Crest-Ensaie, FRANCE
- KRAMER Jürg** [2988], MATHEMATICS, Humboldt-Universität zu Berlin, GERMANY
- KRAMER Jeffrey** [4100], INFORMATICS, Imperial College London, UNITED KINGDOM
- KRAMER Michael** [4408], EARTH & COSMIC SCIENCES, Max-Planck-Institut für Radioastronomie, GERMANY
- KRAMMER Peter H.** [2206], CELL & DEVELOPMENTAL BIOLOGY, German Cancer Research Center, GERMANY
- KRAINJC Janez** [3176], LAW, University of Ljubljana, SLOVENIA
- KRASZNAHORKAY Attila** [4486], PHYSICS & ENGINEERING SCIENCES, Hungarian Academy of Sciences, HUNGARY
- KRATTENTHALER Christian** [3084], MATHEMATICS, University of Vienna, AUSTRIA
- KRAUS Sarit** [3152], INFORMATICS, Bar-Ilan University, ISRAEL
- KRAUSZ Ferenc** [3296], PHYSICS & ENGINEERING SCIENCES, Max-Planck-Institut für Quantenoptik, GERMANY
- KRAWCZYK Charlotte** [4728], EARTH & COSMIC SCIENCES, GFZ German Research Centre for Geosciences, GERMANY
- KREBS John** [1654], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Oxford, UNITED KINGDOM
- KREBS Bernt** [2042], CHEMICAL SCIENCES, Universität Münster, GERMANY
- KREINER Josef** [1099], THE HUMAN MIND AND ITS COMPLEXITY, Universität Bonn, GERMANY
- KREMER Kurt** [4782], PHYSICS & ENGINEERING SCIENCES, Max Planck Institute for Polymer Research, GERMANY
- KRIFKA Manfred** [2348], LINGUISTIC STUDIES, Humboldt-Universität Berlin, GERMANY
- KRIMIGIS Stamatios** [4469], PHYSICS & ENGINEERING SCIENCES, Academy of Athens, GREECE
- KRISHAL Oleg** [911], PHYSIOLOGY & NEUROSCIENCE, A B Bogomoletz, UKRAINE
- KRITIKOS Alexander** [5896], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, DIW Berlin, GERMANY
- KRIVELICH Michael** [5670], MATHEMATICS, Tel Aviv University, ISRAEL
- KRIZAN Peter** [5630], PHYSICS & ENGINEERING SCIENCES, University of Ljubljana, SLOVENIA
- KROEMER Guido** [2461], PHYSIOLOGY & NEUROSCIENCE, INSERM DR PARIS 6, FRANCE
- KRONENBERG Florian** [6242], CLINICAL & VETERINARY SCIENCE, Medical University of Innsbruck, AUSTRIA
- KRONKE Herbert** [2786], LAW, University of Heidelberg, GERMANY
- KROO Norbert** [1462], PHYSICS & ENGINEERING SCIENCES, Hungarian Academy of Sciences, HUNGARY
- KRÜCKEN Georg** [4322], THE HUMAN MIND AND ITS COMPLEXITY, University of Kassel, GERMANY
- KRUISBEEK Ada** [1959], BIOCHEMISTRY & MOLECULAR BIOLOGY, UMC, THE NETHERLANDS
- KRUPOVIC Mart** [6059], ORGANISMIC & EVOLUTIONARY BIOLOGY, Institut Pasteur, FRANCE
- KRUSCHWITZ Peter** [5041], CLASSICS & ORIENTAL STUDIES, University of Vienna, AUSTRIA
- KRUSELL Per** [5945], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Stockholm University, SWEDEN
- KRUSIUS Matti** [1883], PHYSICS & ENGINEERING SCIENCES, Aalto University, FINLAND
- KRYUKOV Michael V.** [847], THE HUMAN MIND AND ITS COMPLEXITY, RUSSIA
- KUBISTA Mikael** [5524], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institute of Biotechnology, CZECH REPUBLIC
- KGLE Karl** [3189], MUSICOLOGY & ART HISTORY, Utrecht University, THE NETHERLANDS
- KUHN Annette** [4279], FILM, MEDIA & VISUAL STUDIES, Queen Mary, University of London, UNITED KINGDOM

- KUHNLE Stein** [3266], GOVERNANCE, INSTITUTIONS AND POLICIES; EDUCATION, HEALTH AND WELFARE, University of Bergen, NORWAY
- KUICH Werner** [2990], INFORMATICS, AUSTRIA
- KUJEPERS Taco** [5601], CLINICAL & VETERINARY SCIENCE, Amsterdam University Medical Centre (Amsterdam UMC), THE NETHERLANDS
- KUKKONEN Karin** [6215], LITERARY & THEATRICAL STUDIES, University of Oslo, NORWAY
- KULLBERG Bart Jan** [4816], CLINICAL & VETERINARY SCIENCE, Radboud University Medical Center, THE NETHERLANDS
- KULLMANN Dimitri** [4522], PHYSIOLOGY & NEUROSCIENCE, University College London, UNITED KINGDOM
- KULMALA Markku Tapio** [3278], EARTH & COSMIC SCIENCES, University of Helsinki, FINLAND
- KÜMMEL Martin Joachim** [6162], LINGUISTIC STUDIES, Friedrich-Schiller-Universität Jena, GERMANY
- KUNDZEWICZ Zbigniew** [4503], EARTH & COSMIC SCIENCES, Polish Academy of Sciences, POLAND
- KUNER Rohini** [3926], PHYSIOLOGY & NEUROSCIENCE, Heidelberg University, GERMANY
- KÜNNE Wolfgang** [2481], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, GERMANY
- KUNZ Wolfgang** [6107], INFORMATICS, Technische Universität Kaiserslautern, GERMANY
- KUPER Adam** [1463], SOCIAL CHANGE AND SOCIAL THOUGHT, UNITED KINGDOM
- KUPFERMAN Orna** [4186], INFORMATICS, The Hebrew University, ISRAEL
- KÜPPERS Bernd-Olaf** [2267], ORGANISMIC & EVOLUTIONARY BIOLOGY, GERMANY
- KURRILD-KLITGAARD Peter** [3597], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Copenhagen, DENMARK
- KURTHS Jürgen** [2758], PHYSICS & ENGINEERING SCIENCES, Potsdam Inst. for Climate Impact Research, GERMANY
- KURTZ Joachim** [5033], CLASSICS & ORIENTAL STUDIES, Heidelberg University, GERMANY
- KURZYDŁOWSKI Krzysztof** [4161], PHYSICS & ENGINEERING SCIENCES, Warsaw University of Technology, POLAND
- KUSCH Martin Paul Heinrich** [3197], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Vienna, AUSTRIA
- KUŚ Marek** [4267], PHYSICS & ENGINEERING SCIENCES, Polish Academy of Sciences, POLAND
- KUTAY Ulrike** [3863], BIOCHEMISTRY & MOLECULAR BIOLOGY, ETH Zurich (Swiss Federal Institute of Technology), SWITZERLAND
- KÜTTLER Wolfgang** [688], HISTORY & ARCHAEOLOGY, GERMANY
- KWIATKOWSKA Marta Z.** [2911], INFORMATICS, UNITED KINGDOM
- KWIEK Marek** [5807], GOVERNANCE, INSTITUTIONS AND POLICIES; EDUCATION, HEALTH AND WELFARE, University of Poznań (UAM), POLAND
- KYANOVSKA Lyubov** [6223], MUSICOLOGY & ART HISTORY, Mykola Lyenko Lviv National Music Academy, UKRAINE
- LA FONTAINE Jean** [1482], THE HUMAN MIND AND ITS COMPLEXITY, UNITED KINGDOM
- LA ROCCA Eugenio** [2591], CLASSICS & ORIENTAL STUDIES, Università di Roma 'La Sapienza', ITALY
- LAAKSO Johanna** [3943], LINGUISTIC STUDIES, University of Vienna, AUSTRIA
- LABEYRIE Laurent** [1786], EARTH & COSMIC SCIENCES LGO-UBS Vannes, FRANCE
- LABEYRIE Antoine** [1948], EARTH & COSMIC SCIENCES, FRANCE
- LABOURIE François** [4173], MATHEMATICS, University of Nice Sophia Antipolis, FRANCE
- LACEY Nicola** [5787], SOCIAL CHANGE AND SOCIAL THOUGHT, London School of Economics and Political Science, UNITED KINGDOM
- LACHMANN Renate** [1052], LITERARY & THEATRICAL STUDIES, Universität Konstanz, GERMANY
- LACOMBE Hervé** [6226], MUSICOLOGY & ART HISTORY, Université de Rennes 2, FRANCE
- LACQUANITI Francesco** [3204], PHYSIOLOGY & NEUROSCIENCE, University of Rome Tor Vergata, ITALY
- LADD Dwight Robert** [4247], LINGUISTIC STUDIES, University of Edinburgh, UNITED KINGDOM
- LAEMMLI Ulrich** [519], BIOCHEMISTRY & MOLECULAR BIOLOGY, Geneva University, SWITZERLAND
- LAERUM Ole Didrik** [2116], PHYSIOLOGY & NEUROSCIENCE, NORWAY
- LAFKIOU Mena B.** [5192], LINGUISTIC STUDIES, Centre national de recherche scientifique (CNRS), FRANCE
- LAGO Maria** [1253], EARTH & COSMIC SCIENCES, Centro de Astrofísica, PORTUGAL
- LAHAV Ofer** [4987], EARTH & COSMIC SCIENCES, University College London, UNITED KINGDOM
- LAHIRI Aditi** [2427], LINGUISTIC STUDIES, Centre for Linguistics & Philology, UNITED KINGDOM
- LAHLOU Saadi** [6393], SOCIAL CHANGE AND SOCIAL THOUGHT, Institute for Advanced Study, Paris (IEA, Paris), FRANCE
- LAJ Carlo** [4793], EARTH & COSMIC SCIENCES, Ecole Normale Supérieure Paris, FRANCE
- LAKATOS Peter Andras** [3824], PHYSIOLOGY & NEUROSCIENCE, Semmelweis University, HUNGARY
- LAMB Sarah** [5193], CLINICAL & VETERINARY SCIENCE, University of Exeter, UNITED KINGDOM
- LAMBERT Colin** [4409], CHEMICAL SCIENCES, Lancaster University, UNITED KINGDOM
- LAMBIN Eric F.** [2746], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Université catholique de Louvain, BELGIUM
- LAMBRINOUDAKIS Vassilis** [1313], HISTORY & ARCHAEOLOGY, GREECE
- LAMUELA-RAVENTOS Rosa M** [6284], CLINICAL & VETERINARY SCIENCE, Universitat de Barcelona, SPAIN
- LANDO David** [3368], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Copenhagen Business School, DENMARK
- LANE David P.** [2125], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Dundee, UNITED KINGDOM
- LANGANKE Karlheinz** [2940], PHYSICS & ENGINEERING SCIENCES, GSI Darmstadt, GERMANY
- LANGDON Terence G.** [3798], PHYSICS & ENGINEERING SCIENCES, University of Southampton, UNITED KINGDOM
- LANGEL Ülo** [3566], BIOCHEMISTRY & MOLECULAR BIOLOGY, Stockholm University, SWEDEN
- LANGENHORST Falko** [2245], EARTH & COSMIC SCIENCES, Universität Bayreuth, GERMANY
- LANGER Salomon** [956], PHYSIOLOGY & NEUROSCIENCE, IUPHAR, ISRAEL
- LANGER Jerzy M.** [2536], PHYSICS & ENGINEERING SCIENCES, Institute of Physics, POLAND
- LANGEVIN Dominique** [2100], PHYSICS & ENGINEERING SCIENCES, Laboratoire de Physique des Solides, FRANCE
- LANGSLOW David R.** [2425], CLASSICS & ORIENTAL STUDIES, University of Manchester, UNITED KINGDOM
- LANGTON Rae** [4431], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Cambridge, UNITED KINGDOM
- LANSDRUP Peter** [3459], CELL & DEVELOPMENTAL BIOLOGY, University Medical Center Groningen, THE NETHERLANDS
- LANZENBERGER Rupert** [6125], CLINICAL & VETERINARY SCIENCE, Medical University of Vienna, AUSTRIA
- LAPATA Mirella** [5261], INFORMATICS, University of Edinburgh, UNITED KINGDOM
- LAPPIN Shalom** [3726], LINGUISTIC STUDIES, King's College, London, UNITED KINGDOM
- LAPTEV Ari** [5623], MATHEMATICS, Imperial College London, UNITED KINGDOM
- LARHAMMAR Dan** [5984], PHYSIOLOGY & NEUROSCIENCE, Uppsala University, SWEDEN
- LAROQUE Guy** [1207], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Sciences Po-Département D'économie, FRANCE
- LARRAÑAGA Pedro** [4704], INFORMATICS, Technical University of Madrid, SPAIN
- LARSEN Mogens** [1305], CLASSICS & ORIENTAL STUDIES, DENMARK
- LARSEN Søren E.** [2190], EARTH & COSMIC SCIENCES, Technical University of Denmark, DENMARK
- LARSEN Svend Erik** [2235], LITERARY & THEATRICAL STUDIES, Aarhus University, DENMARK
- LARSEN Kim Guldstrand** [3192], INFORMATICS, Aalborg University, DENMARK
- LARSSON Nils-Göran** [2462], PHYSIOLOGY & NEUROSCIENCE, Karolinska Institutet, SWEDEN
- LARSSON LOVÉN Lena** [6340], HISTORY & ARCHAEOLOGY, University of Gothenburg, SWEDEN
- LASKEY Ronald** [293], CELL & DEVELOPMENTAL BIOLOGY, Cancer Cell Unit, UNITED KINGDOM
- LASSERRE Pierre** [303], EARTH & COSMIC SCIENCES Sorbonne University, FRANCE
- LAUGIER Sandra** [4400], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Université Paris 1 Panthéon Sorbonne, FRANCE
- LAUMON Gérard** [3696], MATHEMATICS, Université Paris-Sud, FRANCE
- LAURENT Gilles** [4529], PHYSIOLOGY & NEUROSCIENCE, Max Planck Institute for Brain Research, GERMANY
- LAURISTIN Marju** [5891], SOCIAL CHANGE AND SOCIAL THOUGHT, University of Tartu, ESTONIA
- LAURITZEN Steffen** [1101], MATHEMATICS, University of Copenhagen, DENMARK
- LAURITZEN Martin** [4516], PHYSIOLOGY & NEUROSCIENCE, Copenhagen University Hospital Glostrup (Rigshospitalet), DENMARK
- LAVALLEE Yan** [4800], EARTH & COSMIC SCIENCES, University of Liverpool, Geology and Geophysics, UNITED KINGDOM
- LAVOCAT Francois** [4442], LITERARY & THEATRICAL STUDIES, University Paris 3-Sorbonne nouvelle, FRANCE
- LAVOREL Sandra** [3175], ORGANISMIC & EVOLUTIONARY BIOLOGY, Centre National de la Recherche Scientifique (CNRS), FRANCE
- LAWTON John H.** [2395], ORGANISMIC & EVOLUTIONARY BIOLOGY, UNITED KINGDOM
- LAZDUNSKI Michel** [400], BIOCHEMISTRY & MOLECULAR BIOLOGY, Inst. de Pharmacologie Moléculaire, FRANCE
- LAZIC Mladen** [4240], SOCIAL CHANGE AND SOCIAL THOUGHT, Belgrade University, SERBIA
- LE DOUARIN Nicole** [121], CELL & DEVELOPMENTAL BIOLOGY, FRANCE
- LE GALÉS Patrick** [4899], GOVERNANCE, INSTITUTIONS AND POLICIES; EDUCATION, HEALTH AND WELFARE, CNRS, FRANCE
- LE MAHO Yvon** [1975], ORGANISMIC & EVOLUTIONARY BIOLOGY, Institut Pluridisciplinaire Hubert Curien, FRANCE
- LE MEN Ségolène** [2711], MUSICOLOGY & ART HISTORY, University Paris X Nanterre, FRANCE
- LE MOUËL Jean Louis** [598], EARTH & COSMIC SCIENCES, Institut de Physique, FRANCE
- LE PICHON Xavier** [70], EARTH & COSMIC SCIENCES, Collège de France, FRANCE
- LE ROUX Xavier** [3772], ORGANISMIC & EVOLUTIONARY BIOLOGY, INRA, FRANCE
- LE ROY LADURIE Emmanuel** [549], HISTORY & ARCHAEOLOGY, Collège de France, FRANCE
- LE TREUT Hervé** [1949], EARTH & COSMIC SCIENCES, Laboratoire de Météorologie Dynamique/IPSL, FRANCE
- LEACH Neil** [4122], MUSICOLOGY & ART HISTORY, UNITED KINGDOM
- LEACH Melissa** [4938], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Sussex, UNITED KINGDOM
- LEAVER Christopher** [136], BIOCHEMISTRY & MOLECULAR BIOLOGY, UNITED KINGDOM
- LEBEAU Christine** [4326], HISTORY & ARCHAEOLOGY, Pantheon-Sorbonne University, FRANCE
- LEBEK Wolfgang** [1985], CLASSICS & ORIENTAL STUDIES, GERMANY
- LEBRETON Jean-Dominique** [2703], ORGANISMIC & EVOLUTIONARY BIOLOGY, Center of Evolutionary & Functional Ecology, FRANCE
- LECHELER Sophie** [6222], FILM, MEDIA & VISUAL STUDIES, University of Vienna, AUSTRIA
- LECOMMANDOUX Sebastien** [5453], CHEMICAL SCIENCES, ENSICBP- Bordeaux INP, FRANCE
- LECUIT Thomas** [3732], CELL & DEVELOPMENTAL BIOLOGY, IBDM, CNRS and Aix Marseille Université, FRANCE
- LECUIT Marc** [4934], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institut Pasteur, FRANCE
- LEDGEWAY Adam** [5732], LINGUISTIC STUDIES, University of Cambridge, UNITED KINGDOM
- LEDOUX Michel** [5001], MATHEMATICS, Université de Toulouse - Paul Sabatier, FRANCE
- LEE Eun-Jeung** [3525], CLASSICS & ORIENTAL STUDIES, Freie Universität Berlin, GERMANY
- LEEDER Karen** [5357], LITERARY & THEATRICAL STUDIES, University of Oxford, UNITED KINGDOM
- LEERSEN Joseph T.** [2857], LITERARY & THEATRICAL STUDIES, University of Amsterdam, THE NETHERLANDS
- LEES Loretta** [5975], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Leicester, UNITED KINGDOM
- LEES Andrew** [6279], CLINICAL & VETERINARY SCIENCE, University College London, UNITED KINGDOM
- LEFÈBVRE Pierre** [134], PHYSIOLOGY & NEUROSCIENCE, Centre Hospitalier Universitaire de Liège, BELGIUM
- LEGENDRE Louis** [5619], EARTH & COSMIC SCIENCES, Sorbonne University, FRANCE
- LEGOCKI Andrzej** [1534], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institute of Bioorganic Chemistry, POLAND
- LEGRAS Bernard** [2414], EARTH & COSMIC SCIENCES, FRANCE
- LEHMANN Christian W.** [2819], LINGUISTIC STUDIES, GERMANY
- LEHMANN Matthias** [6399], LAW, University of Vienna, AUSTRIA
- LEHN Jean-Marie** [45], CHEMICAL SCIENCES, Collège de France, FRANCE
- LEHNER Christian** [2047], CELL & DEVELOPMENTAL BIOLOGY, Universität Zürich, SWITZERLAND
- LEHNER Wolfgang** [3781], INFORMATICS, Technische Universität Dresden, GERMANY
- LEHTIMÄKI Terho** [6282], CLINICAL & VETERINARY SCIENCE, Tampere University, FINLAND
- LEIBLER Ludwik** [3668], CHEMICAL SCIENCES, Ecole Supérieure de Physique et de Chimie Industrielles, FRANCE
- LEIDEL Sebastian** [4922], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Bern, GERMANY
- LEIGH David** [3996], CHEMICAL SCIENCES, The University of Manchester, UNITED KINGDOM
- LEINO-KILPI Helena** [5171], CLINICAL & VETERINARY SCIENCE, University of Turku, FINLAND
- LEISYŦE Liudvika** [6385], GOVERNANCE, INSTITUTIONS AND POLICIES; EDUCATION, HEALTH AND WELFARE, TU Dortmund University, GERMANY
- LEITGEB Hannes** [3708], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Ludwig-Maximilians-University Munich, GERMANY
- LEITMEIR Christian Thomas** [3510], MUSICOLOGY & ART HISTORY, University of Oxford, UNITED KINGDOM
- LEMAIRE Marc** [5168], CHEMICAL SCIENCES, University Lyon 1 France, FRANCE
- LÉNA Pierre** [435], EARTH & COSMIC SCIENCES, Observatoire de Meudon, FRANCE
- LENAERTS Koenraad** [645], LAW, Court of Justice of the European Union, LUXEMBOURG
- LENGAUER Thomas** [2861], INFORMATICS, Max Planck Institute for Informatics, GERMANY
- LENSTRA Hendrik W.** [2300], MATHEMATICS, University of Leiden, THE NETHERLANDS
- LENZERINI Maurizio** [3007], INFORMATICS, Università di Roma La Sapienza, ITALY
- LENZI Gian-Luigi** [5536], CLINICAL & VETERINARY SCIENCE Università di Roma - Sapienza, ITALY
- LEONE Nicola** [5142], INFORMATICS, University of Calabria, ITALY
- LEONELLI Sabina** [5700], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Exeter, UNITED KINGDOM
- LEOPOLD Pierre** [4920], CELL & DEVELOPMENTAL BIOLOGY, University Côte d'Azur, FRANCE
- LEOPOLD-WILDBURGER Ulrike** [3085], INFORMATICS, University of Graz, AUSTRIA
- LEPENIUS Wolf** [254], SOCIAL CHANGE AND SOCIAL THOUGHT, Wissenschaftskolleg zu Berlin, GERMANY
- LEPTIN Maria** [1860], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Cologne, GERMANY
- LEQUEUX James** [249], EARTH & COSMIC SCIENCES, Radioastronomie ENS, FRANCE
- LERCH Markus M.** [4374], CLINICAL & VETERINARY SCIENCE, LMU University Hospital Munich, GERMANY
- LERCHER Johannes A.** [2872], CHEMICAL SCIENCES, GERMANY
- LERMA GOMEZ Juan** [2773], PHYSIOLOGY & NEUROSCIENCE, Instituto de Neurociencias, SPAIN
- LERNOUT Geert** [2430], LITERARY & THEATRICAL STUDIES, University of Antwerp, BELGIUM
- LESTHAEGHE Ron** [1360], SOCIAL CHANGE AND SOCIAL THOUGHT, BELGIUM
- LETSCHERT Rianne** [4631], LAW, Maastricht University, THE NETHERLANDS
- LEUNG Kin K.** [3334], PHYSICS & ENGINEERING SCIENCES, Imperial College London, UNITED KINGDOM
- LÉVÁI Péter** [3263], PHYSICS & ENGINEERING SCIENCES, Hungarian Academy of Sciences, HUNGARY
- LEVELT Willem** [193], THE HUMAN MIND AND ITS COMPLEXITY, Max-Planck-Institut für Psycholinguistik, THE NETHERLANDS
- LEVERATTO Jean-Marc** [5165], FILM, MEDIA & VISUAL STUDIES, University of Lorraine, FRANCE
- LEVI-SCHAFFER Francesca** [4796], CLINICAL & VETERINARY SCIENCE, The Hebrew University of Jerusalem, ISRAEL
- LEVILLAIN Charles-Edouard** [5753], HISTORY & ARCHAEOLOGY, Université de Paris Cité, FRANCE
- LEVINE Raphael David** [1521], CHEMICAL SCIENCES, The Fritz Haber Research Center, ISRAEL
- LEVINE Marc** [4698], MATHEMATICS, Universität Duisburg-Essen, GERMANY
- LEVINSON Stephen C.** [2198], THE HUMAN MIND AND ITS COMPLEXITY, Max Planck Institute for Psycholinguistics, THE NETHERLANDS
- LEVITZKI Alexander** [2798], BIOCHEMISTRY & MOLECULAR BIOLOGY, The Hebrew University of Jerusalem, ISRAEL
- LEVY Bernard** [2391], PHYSIOLOGY & NEUROSCIENCE, Centre for Cardiovascular Research, FRANCE
- LEW Robert** [4641], LINGUISTIC STUDIES, Adam Mickiewicz University in Poznań, POLAND
- LEWENSTEIN Maciej** [4826], PHYSICS & ENGINEERING SCIENCES, The Institute of Photonic Sciences (ICFO), SPAIN
- LEWICKA Maria** [6025], THE HUMAN MIND AND ITS COMPLEXITY, Nicolaus Copernicus University in Toruń, POLAND
- LEWIN Leif** [225], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Uppsala, SWEDEN
- LEWITOWICZ Marek** [4097], PHYSICS & ENGINEERING SCIENCES, GANIL, FRANCE
- LEYMANN Frank** [4182], INFORMATICS, University of Stuttgart, GERMANY
- LEYSER Ottoline** [5773], CELL & DEVELOPMENTAL BIOLOGY, University of Cambridge, UNITED KINGDOM
- Li Zhao-Liang** [4483], EARTH & COSMIC SCIENCES, CNRS (National Center for Scientific Research), FRANCE
- LI Wei** [5699], LINGUISTIC STUDIES, University College London, UNITED KINGDOM
- LIBERMAN Gauthier** [3355], CLASSICS & ORIENTAL STUDIES, Université Bordeaux 3, FRANCE

- LIBKIN Leonid** [4012], INFORMATICS, University of Edinburgh, UNITED KINGDOM
- LICOPPE Christian** [4865], FILM, MEDIA & VISUAL STUDIES, Télécom ParisTech, FRANCE
- LIDIN Sven** [3309], CHEMICAL SCIENCES, Lund University, SWEDEN
- LIECHTENHAN Francine-Dominique** [6194], HISTORY & ARCHAEOLOGY, Sorbonne, FRANCE
- LIEU Samuel** [6329], HISTORY & ARCHAEOLOGY, Robinson College Cambridge, UNITED KINGDOM
- LIEVEN Elena** [4756], LINGUISTIC STUDIES, University of Manchester, University of Manchester, UNITED KINGDOM
- LIGETI Erzsébet** [2214], PHYSIOLOGY & NEUROSCIENCE, Semmelweis University, HUNGARY
- LIN Jian** [6120], EARTH & COSMIC SCIENCES, Southern University of Science and Technology, CHINA
- LINDAHL Tomas** [377], BIOCHEMISTRY & MOLECULAR BIOLOGY, Cancer Research UK, UNITED KINGDOM
- LINDAHL Hans** [6379], LAW, Tilburg University, THE NETHERLANDS
- LINDBLAD Per Olof** [498], EARTH & COSMIC SCIENCES, Stockholm Observatory, SWEDEN
- LINDEGREN Jan A.** [2219], HISTORY & ARCHAEOLOGY, University of Uppsala, SWEDEN
- LINDEN Paul Frederick** [3574], PHYSICS & ENGINEERING SCIENCES, Cambridge University, UNITED KINGDOM
- LINDENBERGER Ulman** [3762], THE HUMAN MIND AND ITS COMPLEXITY, Max Planck Institute for Human Development, GERMANY
- LINDENCORONA Gustaf** [1834], LAW, SWEDEN
- LINDENSTRAUSS Elon** [3370], MATHEMATICS, Hebrew University of Jerusalem, ISRAEL
- LINDGREN Georg** [1067], INFORMATICS, Lund Institute of Technology, SWEDEN
- LINDQUIST Anders** [5255], MATHEMATICS, KTH Royal Institute of Technology, SWEDEN
- LINE Aija** [3329], BIOCHEMISTRY & MOLECULAR BIOLOGY, Latvian Biomedical Research and Study Centre, LATVIA
- LINGELBACH Gabriele** [3847], HISTORY & ARCHAEOLOGY, University of Kiel, GERMANY
- LINGNER Joachim** [5337], BIOCHEMISTRY & MOLECULAR BIOLOGY, EPFL, SWITZERLAND
- LINNEBO Øystein** [3888], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Oslo, NORWAY
- LINSEMAIR Karl Eduard** [1821], ORGANISMIC & EVOLUTIONARY BIOLOGY, Theodor Boveri Institut, GERMANY
- LIO Pietro** [5273], INFORMATICS, University of Cambridge, UNITED KINGDOM
- LIONS Pierre-Louis** [1694], MATHEMATICS, Collège de France, FRANCE
- LIPKOWSKI Janusz S.** [3099], CHEMICAL SCIENCES, POLAND
- LISKA Vivian** [3761], LITERARY & THEATRICAL STUDIES, University of Antwerp, BELGIUM
- LISS Peter** [3369], EARTH & COSMIC SCIENCES, University of East Anglia, UNITED KINGDOM
- LIST Christian** [6415], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Ludwig Maximilian University (LMU), GERMANY
- LITOV Leandar** [5615], PHYSICS & ENGINEERING SCIENCES, Sofia University "St. Kl. Ohridski", BULGARIA
- LITTLE Roger** [777], LITERARY & THEATRICAL STUDIES, FRANCE
- LIU Guo-Ping** [5659], PHYSICS & ENGINEERING SCIENCES, University of South Wales, UNITED KINGDOM
- LIU Honghai** [6091], PHYSICS & ENGINEERING SCIENCES, The University of Portsmouth, UNITED KINGDOM
- LIVAGE Jacques** [4105], CHEMICAL SCIENCES, Collège de France, FRANCE
- LIVERANI Paolo** [3710], CLASSICS & ORIENTAL STUDIES, Università di Firenze, ITALY
- LIVERANI Carlangelo** [5283], MATHEMATICS, University of Rome Tor Vergata, ITALY
- LIVINGSTONE David N.** [2144], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, School of Geography, UNITED KINGDOM
- LIVINGSTONE Sonia** [4396], FILM, MEDIA & VISUAL STUDIES, London School of Economics and Political Science, UNITED KINGDOM
- LIZ-MARZÁN Luis M.** [4677], CHEMICAL SCIENCES, CIC biomaGUNE, SPAIN
- LJUNG Lennart** [4196], PHYSICS & ENGINEERING SCIENCES, Linköping University, SWEDEN
- LLEDO Pierre-Marie** [2392], PHYSIOLOGY & NEUROSCIENCE, Institut Pasteur, FRANCE
- LLERA RAMO Francisco José** [2143], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Catedrático de Ciencia Política, SPAIN
- LLEWELYN-SMITH Christopher** [308], PHYSICS & ENGINEERING SCIENCES, UNITED KINGDOM
- LLORCA Javier** [3615], PHYSICS & ENGINEERING SCIENCES, Polytechnic University of Madrid & IMDEA Materials Institute, SPAIN
- LORENS-MARTÍN María** [5940], PHYSIOLOGY & NEUROSCIENCE, Spanish Research Council, SPAIN
- LLORET Francisco** [3704], CHEMICAL SCIENCES, University of Valencia, SPAIN
- LLOYD Geoffrey** [669], CLASSICS & ORIENTAL STUDIES, Needham Research Institute, UNITED KINGDOM
- LO CASCIO Elio** [3831], HISTORY & ARCHAEOLOGY, University "La Sapienza" of Rome, ITALY
- LOBKOVSKY Leopold** [2040], EARTH & COSMIC SCIENCES, P.P. Shirshov Inst. of Oceanology, RUSSIA
- LOBODA Jan** [2145], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Wrocław, POLAND
- LOCHER Hubert** [5037], MUSICOLOGY & ART HISTORY, Philipps-Universität Marburg, GERMANY
- LODES Birgit** [3684], MUSICOLOGY & ART HISTORY, University of Vienna, AUSTRIA
- LOESER François** [4942], MATHEMATICS, Sorbonne Université, FRANCE
- LOHMANN Gerrit** [5645], EARTH & COSMIC SCIENCES, Alfred Wegener Institute Helmholtz - Centre for Polar and Marine Research, GERMANY
- LOHNDAL Terje** [5709], LINGUISTIC STUDIES, NTNU Norwegian University of Science and Technology, NORWAY
- LOHSE Martin** [3644], BIOCHEMISTRY & MOLECULAR BIOLOGY, Julius-Maximilians-Universität Würzburg, GERMANY
- LOLL Renate** [3643], PHYSICS & ENGINEERING SCIENCES, Radboud University Nijmegen, THE NETHERLANDS
- LOMAS David** [4615], CLINICAL & VETERINARY SCIENCE, University College London, UNITED KINGDOM
- LONGAIR Malcolm** [748], EARTH & COSMIC SCIENCES, Cavendish Laboratory, UNITED KINGDOM
- LONGINELLI Antonio** [551], EARTH & COSMIC SCIENCES, ITALY
- LONGO Giuseppe** [1208], INFORMATICS, Centre Cavailles, FRANCE
- LONGO Roberto** [5662], MATHEMATICS, University of Rome "Tor Vergata", ITALY
- LONGOBARDI Giuseppe** [6195], LINGUISTIC STUDIES, University of York, UNITED KINGDOM
- LOPEZ-DE SILANES Florencio** [2748], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, EDHEC Business School, FRANCE
- LOPEZ-GARCIA Purificación** [5487], ORGANISMIC & EVOLUTIONARY BIOLOGY, CNRS - Centre National de la Recherche Scientifique, FRANCE
- LOPORCARO Michele** [2982], LINGUISTIC STUDIES, University of Zurich, SWITZERLAND
- LOPRIENO Antonio** [4630], LINGUISTIC STUDIES, University of Basel, SWITZERLAND
- LORDKIPANIDZE David** [2866], THE HUMAN MIND AND ITS COMPLEXITY, Georgian National Museum, GEORGIA
- LOREAU Michel** [3677], ORGANISMIC & EVOLUTIONARY BIOLOGY, Station d'Ecologie Expérimentale du CNRS, FRANCE
- LORENZ Kuno** [230], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, GERMANY
- LOSADA Iñigo J.** [5279], PHYSICS & ENGINEERING SCIENCES, University of Cantabria, SPAIN
- LOUDON Andrew S. I.** [2972], PHYSIOLOGY & NEUROSCIENCE, University of Manchester, UNITED KINGDOM
- LOUIS Annick** [6427], LITERARY & THEATRICAL STUDIES, University of Franche-Comté, FRANCE
- LOUVAUD Daniel** [1054], CELL & DEVELOPMENTAL BIOLOGY, Institut Curie - Research Div, FRANCE
- LOVAS Rezzo G.** [3052], PHYSICS & ENGINEERING SCIENCES, HUNGARY
- LOVÁSZ László** [1131], MATHEMATICS, Eötvös Loránd University, HUNGARY
- LÓVEI Gábor** [4906], ORGANISMIC & EVOLUTIONARY BIOLOGY, Aarhus University, DENMARK
- LOVELL Karina** [5458], CLINICAL & VETERINARY SCIENCE, University of Manchester, UNITED KINGDOM
- LOWDEN John H.** [2352], MUSICOLOGY & ART HISTORY, Courtauld Institute of Art, UNITED KINGDOM
- LÖWE Benedikt** [6410], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Cambridge, UNITED KINGDOM
- LÖWENBERG Bob** [5961], CLINICAL & VETERINARY SCIENCE, Erasmus University Medical Center, THE NETHERLANDS
- LOWRIE William** [2014], EARTH & COSMIC SCIENCES, Institute of Geophysics, SWITZERLAND
- LOPEZ-BARNEO José** [793], PHYSIOLOGY & NEUROSCIENCE, University of Seville, SPAIN
- LOPEZ-OTÍN Carlos** [1861], BIOCHEMISTRY & MOLECULAR BIOLOGY, Universidad de Oviedo, SPAIN
- LU Xin** [6272], PHYSIOLOGY & NEUROSCIENCE, University of Oxford, UNITED KINGDOM
- LUBOTSKY Alexander** [3505], CLASSICS & ORIENTAL STUDIES, Leiden University, THE NETHERLANDS
- LUCARINI Carlo Martino** [5090], CLASSICS & ORIENTAL STUDIES, Università di Palermo, ITALY
- LUCARINI Valerio** [6114], EARTH & COSMIC SCIENCES, University of Reading, UNITED KINGDOM
- LUCAS Amand** [174], PHYSICS & ENGINEERING SCIENCES, Facultés Universitaires Notre-Dame, BELGIUM
- LUCAS Jacques** [1840], CHEMICAL SCIENCES, Glass & Ceramics Laboratory, FRANCE
- LUCAS Robert James** [3316], PHYSIOLOGY & NEUROSCIENCE, University of Manchester, UNITED KINGDOM
- LUCAS José** [4954], PHYSIOLOGY & NEUROSCIENCE, Centro de Biología Molecular Severo Ochoa (CBMSO), SPAIN
- LUCASSEN Leo** [2882], HISTORY & ARCHAEOLOGY, Leiden University, THE NETHERLANDS
- LUCENA-GIRALDO Manuel** [4433], HISTORY & ARCHAEOLOGY, Spanish Council for Scientific Research, SPAIN
- LUCKHURST Roger** [5907], LITERARY & THEATRICAL STUDIES, University of London, UNITED KINGDOM
- LUDDEN John** [2407], EARTH & COSMIC SCIENCES, Heriot-Watt University, UNITED KINGDOM
- LUDWIG Walther** [713], CLASSICS & ORIENTAL STUDIES, Universität Hamburg, GERMANY
- LÜER Gerd** [1277], THE HUMAN MIND AND ITS COMPLEXITY, Georg-August-Universität Göttingen, GERMANY
- LUGIATO Luigi** [2992], PHYSICS & ENGINEERING SCIENCES, University of Insubria, ITALY
- LÜHRMANN Reinhard** [2160], CELL & DEVELOPMENTAL BIOLOGY, Max-Planck-Institute for Biophysical Chemistry, GERMANY
- LUINI Alberto** [3718], CELL & DEVELOPMENTAL BIOLOGY, National Research Council of Italy, ITALY
- LUKAS Jiri** [4789], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Copenhagen, DENMARK
- LUKER Karen** [4981], CLINICAL & VETERINARY SCIENCE, University of Manchester, UNITED KINGDOM
- LUND Raymond** [1563], PHYSIOLOGY & NEUROSCIENCE, University of Utah, UNITED STATES
- LUNDE Ingunn** [6172], LITERARY & THEATRICAL STUDIES, University of Bergen, NORWAY
- LUO Kai Hong** [6137], PHYSICS & ENGINEERING SCIENCES, University College London (UCL), UNITED KINGDOM
- LUPTÁČIK Mikuláš** [4581], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Economics Bratislava, SLOVAKIA
- LÜSCHER Thomas** [2108], PHYSIOLOGY & NEUROSCIENCE, University Hospital Zurich, SWITZERLAND
- LÜTTEKEN Laurenz** [2505], MUSICOLOGY & ART HISTORY, Musikwissenschaftliches Institut, SWITZERLAND
- LÜTTGE Ulrich** [1209], CELL & DEVELOPMENTAL BIOLOGY, GERMANY
- LUTY Tadeusz** [3078], CHEMICAL SCIENCES, POLAND
- LUTZ Beat** [4062], PHYSIOLOGY & NEUROSCIENCE, University Medical Center of the Johannes Gutenberg University Mainz, GERMANY
- LUTZ Wolfgang** [5005], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, International Institute for Applied Systems Analysis, AUSTRIA
- LUTZ Hans** [5962], CLINICAL & VETERINARY SCIENCE, SWITZERLAND
- LYONS Roman** [6357], CLINICAL & VETERINARY SCIENCE, Swansea University, UNITED KINGDOM
- MA Daqing** [5579], CLINICAL & VETERINARY SCIENCE, Imperial College London, UNITED KINGDOM
- MAASS Wolfgang** [3564], INFORMATICS, Graz University of Technology, AUSTRIA
- MAC EOIN Gearóid** [503], HISTORY & ARCHAEOLOGY, University College, IRELAND
- MACEDONIO Giovanni** [4966], EARTH & COSMIC SCIENCES, Istituto Nazionale di Geofisica Vulcanologia, ITALY
- MACFARLANE Alan** [755], THE HUMAN MIND AND ITS COMPLEXITY, UNITED KINGDOM
- MACHO-STADLER Inés** [4718], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Universitat Autònoma de Barcelona, SPAIN
- MACINTYRE Angus J.** [2516], MATHEMATICS, UNITED KINGDOM
- MACKENBACH Johan P.** [2508], THE HUMAN MIND AND ITS COMPLEXITY, ERASMUS MC, THE NETHERLANDS
- MACLEAN Ian** [1830], HISTORY & ARCHAEOLOGY, All Souls College, UNITED KINGDOM
- MACPHERSON Fiona** [4700], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Glasgow, UNITED KINGDOM
- MADIANOU Mirca** [4859], FILM, MEDIA & VISUAL STUDIES, University of London, UNITED KINGDOM
- MADRYAS Cezary** [4878], PHYSICS & ENGINEERING SCIENCES, Wrocław University of Science and Technology, POLAND
- MADSEN Mikael Rask** [6264], LAW, University of Copenhagen, DENMARK
- MAEDER André** [394], EARTH & COSMIC SCIENCES, Geneva Observatory, SWITZERLAND
- MAFFEI Lamberto** [348], PHYSIOLOGY & NEUROSCIENCE, Istituto di Neurofisiologia, ITALY
- MAFFEI Sonia** [6224], MUSICOLOGY & ART HISTORY, University of Pisa, ITALY
- MAFFI Mario** [3907], LITERARY & THEATRICAL STUDIES, ITALY
- MAGISTRETTI Pierre** [2109], PHYSIOLOGY & NEUROSCIENCE, Center for Psychiatric Neurosciences, SWITZERLAND
- MAGNUSSON Lars** [5118], SOCIAL CHANGE AND SOCIAL THOUGHT, Uppsala University, SWEDEN
- MAGRIS Claudio** [639], LITERARY & THEATRICAL STUDIES, Università degli Studi di Trieste, ITALY
- MÁGUIRE JR. Gerald Quentin** [3481], INFORMATICS, KTH Royal Institute of Technology, SWEDEN
- MAI Anne-Marie** [6354], LITERARY & THEATRICAL STUDIES, University of Southern Denmark, DENMARK
- MAIDEN Martin** [4783], LINGUISTIC STUDIES, University of Oxford, UNITED KINGDOM
- MAIER Joachim** [2339], CHEMICAL SCIENCES, Max Planck Institute for Solid State Research, GERMANY
- MAIMETS Toivo** [2277], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Tartu, ESTONIA
- MAIN Ian** [6338], EARTH & COSMIC SCIENCES, University of Edinburgh, UNITED KINGDOM
- MAINZER Klaus** [2433], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Technical University of Munich (TUM), GERMANY
- MAISONNEUVE Patrick** [5988], CLINICAL & VETERINARY SCIENCE, IEO European Institute of Oncology, IRCCS, ITALY
- MAIURI Marco** [6190], CLASSICS & ORIENTAL STUDIES, Sapienza - Università di Roma, ITALY
- MAJ Adam** [4510], PHYSICS & ENGINEERING SCIENCES, Polish Academy of Sciences (IFP-PAN), POLAND
- MAJER Hans Georg** [1320], CLASSICS & ORIENTAL STUDIES, Institut für Geschichte und Kultur, GERMANY
- MAJID Asifa** [3517], LINGUISTIC STUDIES, University of Oxford, UNITED KINGDOM
- MAJORAL Jean Pierre** [1932], CHEMICAL SCIENCES, Lab. de Chimie de Coordination du CNRS, FRANCE
- MAKAROW Marja** [2660], BIOCHEMISTRY & MOLECULAR BIOLOGY, FINLAND
- MAKOSZA Mieczyslaw** [1822], CHEMICAL SCIENCES, Institute of Organic Chemistry, POLAND
- MÁKRIS Nikolaos** [3017], PHYSICS & ENGINEERING SCIENCES, University of Patras, GREECE
- MALACRIA Max** [4709], CHEMICAL SCIENCES, University Pierre and Marie Curie (UPMC), FRANCE
- MALCHUKOV Andrej** [6211], LINGUISTIC STUDIES, Johannes Gutenberg Universität, GERMANY
- MALDONADO Andrés** [114], EARTH & COSMIC SCIENCES, Instituto Andaluz de Ciencias de la Tierra, SPAIN
- MALESEVIC Sinisa** [3727], SOCIAL CHANGE AND SOCIAL THOUGHT, University College Dublin, IRELAND
- MALIK Marek** [6244], CLINICAL & VETERINARY SCIENCE, Imperial College London, UNITED KINGDOM
- MALLET Jacques** [528], PHYSIOLOGY & NEUROSCIENCE, LGN - CNRS, FRANCE
- MALMBERG Anders** [3358], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Uppsala University, SWEDEN
- MALZAHN Melanie** [3734], LINGUISTIC STUDIES, University of Vienna, AUSTRIA
- MAMADOUH Virginie** [3293], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Amsterdam, THE NETHERLANDS
- MANCEAU Alain** [6106], EARTH & COSMIC SCIENCES, Université Grenoble Alpes, FRANCE
- MANCIA Giuseppe** [6073], CLINICAL & VETERINARY SCIENCE, Università Degli Studi di Milano-Bicocca, ITALY
- MANDAL Hasan** [4277], PHYSICS & ENGINEERING SCIENCES, Sabanci University, TURKEY
- MANDEA Mioara** [4083], EARTH & COSMIC SCIENCES, Centre National d'Etudes Spatiales (CNES), FRANCE
- MANDEL Jean-Louis** [1588], CELL & DEVELOPMENTAL BIOLOGY, I.G.B.M.C., FRANCE
- MANDER Uto** [4006], EARTH & COSMIC SCIENCES, University of Tartu, ESTONIA
- MANDRUP Susanne** [3745], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Southern Denmark, DENMARK
- MANG Herbert** [4076], PHYSICS & ENGINEERING SCIENCES, Vienna University of Technology, AUSTRIA
- MANGERUD Jan** [990], EARTH & COSMIC SCIENCES, University of Bergen, NORWAY
- MANN Stephen** [5338], CHEMICAL SCIENCES, University of Bristol, UNITED KINGDOM
- MANOLIS George D.** [2965], PHYSICS & ENGINEERING SCIENCES, Aristotle University, GREECE
- MANOLOPOULOS Ioannis** [6117], INFORMATICS, Open University of Cyprus, CYPRUS
- MANSELL Robin** [5376], FILM, MEDIA & VISUAL STUDIES, London School of Economics and Political Science, UNITED KINGDOM

- MANSFELD Jaap** [480], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Utrecht University, THE NETHERLANDS
- MANTOVANI Alberto** [4613], PHYSIOLOGY & NEUROSCIENCE, Humanitas University, ITALY
- MANTZAVINOS Chrysostomos** [6249], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Athens, GREECE
- MANTZOURANI Eleni** [5780], HISTORY & ARCHAEOLOGY, National and Kapodistrian University of Athens, GREECE
- MANUWALD Gesine** [3719], CLASSICS & ORIENTAL STUDIES, University College London, UNITED KINGDOM
- MANZINI Maria Rita** [4873], LINGUISTIC STUDIES, University of Florence, ITALY
- MARAIS Richard** [4132], BIOCHEMISTRY & MOLECULAR BIOLOGY, Oncodrug Ltd, UNITED KINGDOM
- MARCELT Albert** [4880], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, CREI, SPAIN
- MARCHELLO-NIZIA Christiane** [5722], LINGUISTIC STUDIES, Ecole Normale Supérieure de LYON, FRANCE
- MARCHESONI Fabio** [2941], PHYSICS & ENGINEERING SCIENCES, University of Camerino, ITALY
- MARCINIAK Arkadiusz** [6171], HISTORY & ARCHAEOLOGY, Adam Mickiewicz University in Poznań, POLAND
- MARCONI Diego** [3560], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Università di Torino, ITALY
- MARCONI Clemente** [5809], HISTORY & ARCHAEOLOGY, Università degli Studi di Milano, ITALY
- MÁRCUS Philippe** [6087], PHYSICS & ENGINEERING SCIENCES, CNRS Chimie ParisTech, FRANCE
- MAREK Ilan** [5646], CHEMICAL SCIENCES, Technion - Israel Institute of Technology, ISRAEL
- MARGEL Serge** [4138], FILM, MEDIA & VISUAL STUDIES, High School of Art and Design (Haute Ecole d'Art et Design), SWITZERLAND
- MARGINSON Simon** [3867], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, University of Oxford, UNITED KINGDOM
- MARGRAF Jürgen** [4089], THE HUMAN MIND AND ITS COMPLEXITY, Ruhr-Universität Bochum, GERMANY
- MARIANI Franco** [682], EARTH & COSMIC SCIENCES, Università Roma Tor Vergata, ITALY
- MARKKOLA Pirjo** [6390], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, Tampere University, FINLAND
- MARSKIES Christoph J.** [2434], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Humboldt-Universität zu Berlin, GERMANY
- MARLAND Hilary** [4612], HISTORY & ARCHAEOLOGY, University of Warwick, UNITED KINGDOM
- MARMOT Michael** [1695], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, UCL Epidemiology & Public Health, UNITED KINGDOM
- MARÓTH Miklós** [1741], CLASSICS & ORIENTAL STUDIES, Pázmány Péter Catholic University, HUNGARY
- MARSHALL David** [4461], EARTH & COSMIC SCIENCES, University of Oxford, UNITED KINGDOM
- MARSLÉN-WILSON William** [1731], THE HUMAN MIND AND ITS COMPLEXITY, University of Cambridge, UNITED KINGDOM
- MARTI Genoveva** [2641], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, ICREA, SPAIN
- MARTÍ Joan** [3746], EARTH & COSMIC SCIENCES, Geosciences Barcelona, CSIC, SPAIN
- MARTIN Georges** [1779], PHYSICS & ENGINEERING SCIENCES, FRANCE
- MARTIN Carlos** [5583], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Zaragoza, SPAIN
- MARTÍN Nazario** [4683], CHEMICAL SCIENCES, University Complutense de Madrid, SPAIN
- MARTIN-LÖF Per** [411], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, SWEDEN
- MARTINEZ DE CODES Rosa M.** [2980], HISTORY & ARCHAEOLOGY, Universidad Complutense de Madrid, SPAIN
- MARTÍNEZ PINEDO Gabriel** [5731], PHYSICS & ENGINEERING SCIENCES, GSI Helmholtzzentrum für Schwerionenforschung, GERMANY
- MARTÍNEZ-A Carlos** [2490], BIOCHEMISTRY & MOLECULAR BIOLOGY, National Center for Biotechnology, SPAIN
- MARTÍNEZ-SALAS Encarnación** [5843], BIOCHEMISTRY & MOLECULAR BIOLOGY, Centro de Biología Molecular "Severo Ochoa" (CSIC-UAM), SPAIN
- MARTÍNEZ-SHAW Carlos** [3561], HISTORY & ARCHAEOLOGY, Universidad Nacional de Educación a Distancia (UNED), SPAIN
- MARTY Alain** [2674], PHYSIOLOGY & NEUROSCIENCE, Laboratoire Physiologie Cerebrale, FRANCE
- MARX William** [6182], LITERARY & THEATRICAL STUDIES, Collège de France, FRANCE
- MARZANO Annalisa** [5413], CLASSICS & ORIENTAL STUDIES, Alma Mater Studiorum University of Bologna, ITALY
- MARZOCCHI Warner** [4688], EARTH & COSMIC SCIENCES, University of Naples, Federico II, ITALY
- MAS-COLELL Andreu** [2656], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Universitat Pompeu Fabra, SPAIN
- MASERAS Felia** [6203], CHEMICAL SCIENCES, Institute of Chemical Research of Catalonia (ICIQ), SPAIN
- MASIERO Antonio** [4832], PHYSICS & ENGINEERING SCIENCES, University of Padua, ITALY
- MASING Johannes** [5888], LAW, Albert Ludwig University, Freiburg/Breisgau, GERMANY
- MASKELL Peter** [2093], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Copenhagen Business School, DENMARK
- MASON Paul** [1850], EARTH & COSMIC SCIENCES, UNITED KINGDOM
- MASSER David** [3882], MATHEMATICS, Universität Basel, SWITZERLAND
- MASSIMI Michela** [5039], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Edinburgh, UNITED KINGDOM
- MASSON-DELMOTTE Valérie Laurence** [3306], EARTH & COSMIC SCIENCES, Commissariat à l'Energie Atomique, FRANCE
- MATAŠOVIĆ Ranko** [6178], LINGUISTIC STUDIES, University of Zagreb, CROATIA
- MATEI Liviu** [5950], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, King's College London, UNITED KINGDOM
- MATENCO Liviu Ciprian** [4712], EARTH & COSMIC SCIENCES, Utrecht University, THE NETHERLANDS
- MATHER Tamsin** [5657], EARTH & COSMIC SCIENCES, Oxford University, UNITED KINGDOM
- MATHEVON Nicolas** [6057], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Saint-Etienne, FRANCE
- MATHEWS Timothy P.** [2431], LITERARY & THEATRICAL STUDIES, University College London, UNITED KINGDOM
- MATHIEU Chantal** [4150], PHYSIOLOGY & NEUROSCIENCE, Catholic University of Leuven, BELGIUM
- MATHIS Diane** [1211], CELL & DEVELOPMENTAL BIOLOGY, UNITED STATES
- MATIC Ivan** [5730], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institut Cochin, FRANCE
- MATIYASEVICH Yuri** [3876], INFORMATICS, Steklov Institute of Mathematics, RUSSIA
- MATOMÁKI Kaisa** [5894], MATHEMATICS, University of Turku, FINLAND
- MATTAJ Iain** [1898], BIOCHEMISTRY & MOLECULAR BIOLOGY, Fondazione Human Technopole, ITALY
- MATTEOLI Michela** [3270], PHYSIOLOGY & NEUROSCIENCE, Humanitas University Milano, ITALY
- MATTERN Friedemann** [3474], INFORMATICS, ETH Zürich, SWITZERLAND
- MATTHEWS Paul** [4153], PHYSIOLOGY & NEUROSCIENCE, Imperial College London, UNITED KINGDOM
- MATTHIESSEN Poul C.** [96], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, The Royal Academy of Sciences & Letters, DENMARK
- MATTINGLY David John** [3580], HISTORY & ARCHAEOLOGY, University of Leicester, UNITED KINGDOM
- MATUTE Carlos** [3243], PHYSIOLOGY & NEUROSCIENCE, University of País Vasco, SPAIN
- MAU Steffen** [5865], SOCIAL CHANGE AND SOCIAL THOUGHT, Humboldt-Universität zu Berlin, GERMANY
- MAUERSBERGER Konrad** [1950], EARTH & COSMIC SCIENCES, GERMANY
- MAUREL Marie-Claude** [4773], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Ecole des Hautes Etudes en Sciences sociales, FRANCE
- MAUREL Mathilde** [5819], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, CNRS, FRANCE
- MAURER Hermann** [2003], INFORMATICS, Graz University of Technology, AUSTRIA
- MAVER Igor** [3548], LITERARY & THEATRICAL STUDIES, University of Ljubljana, SLOVENIA
- MAYBANK Stephen** [4964], INFORMATICS, University of London, UNITED KINGDOM
- MAYER Karl Ulrich** [179], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Leibniz Association, GERMANY
- MAYER OLIVÉ Marc** [1777], CLASSICS & ORIENTAL STUDIES, SPAIN
- MAYERLE Julia** [6280], CLINICAL & VETERINARY SCIENCE, Klinikum der Ludwig-Maximilians-Universität München, GERMANY
- MAYNARD James** [5245], MATHEMATICS, University of Oxford, UNITED KINGDOM
- MAYNTZ Renate** [9], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, Max-Planck-Institut für Gesellschaftsforschung, GERMANY
- MAYOR Federico** [1323], BIOCHEMISTRY & MOLECULAR BIOLOGY, Fundación Ramón Areces, SPAIN
- MAZEL Didier** [5574], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institut Pasteur, FRANCE
- MAZURKIEWICZ Antoni** [1056], INFORMATICS, Institute of Computer Science of PAS, POLAND
- MAZZARELLO Paolo** [2835], PHYSIOLOGY & NEUROSCIENCE, University of Pavia, ITALY
- MCCORMACK Brendan** [6018], CLINICAL & VETERINARY SCIENCE, The University of Sydney, AUSTRALIA
- MCCULLOCH Iain** [5361], CHEMICAL SCIENCES, University of Oxford, UNITED KINGDOM
- MCGREGOR William Bernard** [3742], LINGUISTIC STUDIES, University of Aarhus, DENMARK
- MCINNES Iain** [5589], CLINICAL & VETERINARY SCIENCE, University of Glasgow, UNITED KINGDOM
- MCINTYRE Michael M. E.** [447], EARTH & COSMIC SCIENCES, University of Cambridge, UNITED KINGDOM
- MCKEE Martin** [4716], THE HUMAN MIND AND ITS COMPLEXITY, London School of Hygiene and Tropical Medicine, UNITED KINGDOM
- MCKENNA Hugh** [4912], CLINICAL & VETERINARY SCIENCE Ulster University, IRELAND
- MCKENZIE Dan** [764], EARTH & COSMIC SCIENCES, UNITED KINGDOM
- MCKITTERICK David J.** [2901], HISTORY & ARCHAEOLOGY, University of Cambridge, UNITED KINGDOM
- MCKITTERICK Rosamond D.** [2902], HISTORY & ARCHAEOLOGY, University of Cambridge, UNITED KINGDOM
- MCLEAN William Henry Irwin** [4362], CLINICAL & VETERINARY SCIENCE, University of Dundee, UNITED KINGDOM
- MCLEAN Angela** [4781], ORGANISMIC & EVOLUTIONARY BIOLOGY, Oxford University, UNITED KINGDOM
- MCMAHON April M. S.** [2802], LINGUISTIC STUDIES, Aberystwyth University, UNITED KINGDOM
- MCNALLY Louise** [6181], LINGUISTIC STUDIES, Universität Pompeu Fabra, SPAIN
- MCQUEEN James** [4767], THE HUMAN MIND AND ITS COMPLEXITY, Radboud University, THE NETHERLANDS
- MECACCI Luciano** [5804], THE HUMAN MIND AND ITS COMPLEXITY, University of Florence, ITALY
- MECHTA-GRIGORIOU Fatima** [3607], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institut Curie, FRANCE
- MEDEMA Rene** [3399], CELL & DEVELOPMENTAL BIOLOGY, The Netherlands Cancer Institute, THE NETHERLANDS
- MEGRAUD Francis** [6021], CLINICAL & VETERINARY SCIENCE, University of Bordeaux, FRANCE
- MEHLHORN Kurt** [1715], INFORMATICS, Max-Planck-Institut für Informatik, GERMANY
- MEHRMANN Volker** [4472], MATHEMATICS, Technical University Berlin, GERMANY
- MEIER Christian** [568], HISTORY & ARCHAEOLOGY, Universität München, GERMANY
- MEIER Sonja** [5234], LAW, Albert-Ludwigs-Universität, GERMANY
- MEIJER Egbert Willem** [3360], CHEMICAL SCIENCES, Eindhoven University of Technology, THE NETHERLANDS
- MEIJER Gerard** [3479], PHYSICS & ENGINEERING SCIENCES, Radboud University Nijmegen, THE NETHERLANDS
- MEIJER Johanna H.** [5901], PHYSIOLOGY & NEUROSCIENCE, Leiden University Medical Center, THE NETHERLANDS
- MEISSEL Franz-Stefan** [6386], LAW, University of Vienna, AUSTRIA
- MEISSNER Ulf G.** [2759], PHYSICS & ENGINEERING SCIENCES, Universität Bonn, GERMANY
- MELCHERS Fritz** [449], CELL & DEVELOPMENTAL BIOLOGY, GERMANY
- MELDOLESI Jacopo** [992], PHYSIOLOGY & NEUROSCIENCE, Università Vita-Salute S Raffaele, ITALY
- MELEARD Sylvie** [5841], MATHEMATICS, Ecole Polytechnique, FRANCE
- MELINO Gerry** [2889], PHYSIOLOGY & NEUROSCIENCE, University of Rome, Tor Vergata, ITALY
- MEMMOTT Jane** [5517], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Bristol, UNITED KINGDOM
- MENCER Oskar** [4689], INFORMATICS Imperial College London and Maxeler Technologies, UNITED KINGDOM
- MENGER Pierre-Michel** [2859], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, Collège de France, FRANCE
- MENNEL Stephen J.** [2958], SOCIAL CHANGE AND SOCIAL THOUGHT, IRELAND
- MÉNY Yves** [1889], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, FRANCE
- MENZEL Randolph** [1212], ORGANISMIC & EVOLUTIONARY BIOLOGY, Freie Universität Berlin, GERMANY
- MERETOJA Hanna** [5499], LITERARY & THEATRICAL STUDIES, University of Turku, FINLAND
- MERGAERT Peter** [5493], BIOCHEMISTRY & MOLECULAR BIOLOGY, Centre National de la Recherche, FRANCE
- MERGNY Jean-Louis** [4900], BIOCHEMISTRY & MOLECULAR BIOLOGY, Ecole Polytechnique, FRANCE
- MERKELY Béla** [6028], CLINICAL & VETERINARY SCIENCE, Semmelweis University, HUNGARY
- MERLE Frank** [5488], MATHEMATICS, Université de Cergy-Pontoise, FRANCE
- MESCHÉDE Dieter** [3291], PHYSICS & ENGINEERING SCIENCES, Universität Bonn, GERMANY
- MESCHKE Günther** [4494], PHYSICS & ENGINEERING SCIENCES, Ruhr University Bochum, GERMANY
- MESINGER Fedor** [829], EARTH & COSMIC SCIENCES, Serbian Academy of Sciences & Arts, SERBIA
- MESTMÄCKER Ernst-Joachim** [239], LAW, Max-Planck-Institute for Foreign & International Private Law, GERMANY
- MÉSZÁROS Erno** [815], EARTH & COSMIC SCIENCES, University of Veszprém, HUNGARY
- METAG Julia** [5688], FILM, MEDIA & VISUAL STUDIES, Westfälische Wilhelms-Universität Münster, GERMANY
- METCALFE Neil B.** [2948], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Glasgow, UNITED KINGDOM
- METS LANG Helle** [4244], LINGUISTIC STUDIES, University of Tartu, ESTONIA
- MEUNIER Bernard** [4095], CHEMICAL SCIENCES, CNRS, FRANCE
- MEYER Urs** [1293], PHYSIOLOGY & NEUROSCIENCE, Biozentrum of the University of Basel, SWITZERLAND
- MEYER Bertrand** [3037], INFORMATICS, Schaffhausen Institute of Technology, SWITZERLAND
- MEYER Axel** [3164], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Konstanz, GERMANY
- MEYER Antje** [3756], THE HUMAN MIND AND ITS COMPLEXITY, Max Planck Institute for Psycholinguistics, THE NETHERLANDS
- MEYER Michael** [6202], MUSICOLOGY & ART HISTORY, Staatliche Hochschule für Musik Trossingen, SWITZERLAND
- MEYER-LINDENBERG Andreas** [6050], CLINICAL & VETERINARY SCIENCE, Central Institute of Mental Health, GERMANY
- MEYERSTEIN Dan** [3054], CHEMICAL SCIENCES, Ariel University Center of Samaria, ISRAEL
- MEYLAN Georges** [5664], EARTH & COSMIC SCIENCES, Ecole Polytechnique Fédérale de Lausanne EPFL / Laboratory of Astrophysics, SWITZERLAND
- MEZEI Ferenc** [959], PHYSICS & ENGINEERING SCIENCES, WIGNER Research Centre for Physics, HUNGARY
- MEZGER Klaus** [4093], EARTH & COSMIC SCIENCES, University of Bern, SWITZERLAND
- MIJCZYŃSKA Marta** [4918], CELL & DEVELOPMENTAL BIOLOGY, International Institute of Molecular and Cell Biology, POLAND
- MICHAELS Ralf** [5208], LAW, Max Planck Institute for Comparative and International Private Law, GERMANY
- MICHALSKI Sergiusz** [4123], ORGANISMIC & ART HISTORY, Eberhard Karls Universität Tübingen, GERMANY
- MICHÁLSKY Tanja** [5123], MUSICOLOGY & ART HISTORY, Bibliotheca Hertziana, ITALY
- MICHEL Hartmut** [1589], BIOCHEMISTRY & MOLECULAR BIOLOGY, Max-Planck-Inst. für Biophysik, GERMANY
- MICHEL Martin C.** [2557], PHYSIOLOGY & NEUROSCIENCE, Johannes Gutenberg University Mainz, GERMANY
- MICHEL Philippe** [2907], MATHEMATICS, Ecole Polytechnique Fédérale de Lausanne, SWITZERLAND
- MICHELSSEN Axel** [372], PHYSIOLOGY & NEUROSCIENCE, DENMARK
- MICHON John A.** [357], THE HUMAN MIND AND ITS COMPLEXITY, THE NETHERLANDS
- MICKLITZ Hans-W.** [4388], LAW, European University Institute, ITALY
- MIDDEKE Martin** [3549], LITERARY & THEATRICAL STUDIES, University of Augsburg, GERMANY
- MIDDELBURG Jack** [4949], EARTH & COSMIC SCIENCES, Utrecht University, THE NETHERLANDS
- MIDGLEY Paul** [5704], CHEMICAL SCIENCES, University of Cambridge, UNITED KINGDOM
- MIESENBOCK Gero** [4514], PHYSIOLOGY & NEUROSCIENCE, University of Oxford, UNITED KINGDOM
- MIESTAMO Matti** [5146], LINGUISTIC STUDIES, University of Helsinki, FINLAND
- MIGUS Arnold** [3067], PHYSICS & ENGINEERING SCIENCES, Cour Des Comptes, FRANCE
- MIHALCA Andrei Daniel** [5969], CLINICAL & VETERINARY SCIENCE, University of Agricultural Sciences and Veterinary Medicine of Cluj-Napoca, ROMANIA
- MIHALJEVIC Miodrag** [3802], INFORMATICS, Serbian Academy of Sciences and Arts, SERBIA
- MIKLOSI Adam** [5210], THE HUMAN MIND AND ITS COMPLEXITY, Eötvös Loránd University, HUNGARY
- MILLETT Martin John** [5768], HISTORY & ARCHAEOLOGY, University of Cambridge, UNITED KINGDOM

- MILO Tova** [3806], INFORMATICS, Tel Aviv University, ISRAEL
- MILUTINOVIC Veljko** [3008], INFORMATICS, SERBIA
- MILUTINOVIC Zoran** [4430], LITERARY & THEATRICAL STUDIES, University College London, UNITED KINGDOM
- MINSTER Jean-François** [2333], EARTH & COSMIC SCIENCES, TOTAL - DSERV Direction Scientifique, FRANCE
- MIRANDA Jorge** [1103], LAW, PORTUGAL
- MIRAVITLES-TORRAS Carlos** [1800], CHEMICAL SCIENCES, Instituto de Ciencia de Materiales de, SPAIN
- MIRKIN Boris** [4553], INFORMATICS, National Research University, RUSSIA
- MIROIU Adrian** [5471], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, National University of Political and Administrative Studies, ROMANIA
- MIROIU Mihaela** [6419], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES National University of Political Studies and Public Administration, ROMANIA
- MISHKOVA Diana** [6246], HISTORY & ARCHAEOLOGY, Centre for Advanced Study, Sofia, BULGARIA
- MISHUSTIN Igor N.** [2719], PHYSICS & ENGINEERING SCIENCES, Frankfurt Institute for Advanced Studies, GERMANY
- MISUND Ole Arve** [2979], ORGANISMIC & EVOLUTIONARY BIOLOGY, Norwegian Polar Institute, NORWAY
- MITCHELL John** [1807], EARTH & COSMIC SCIENCES Meteorological Office, UNITED KINGDOM
- MITTELSTRASS Jürgen** [38], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Constance, GERMANY
- MLADENOVIC Nenad** [3378], INFORMATICS, University of Belgrade, SERBIA
- MLYNEK Jürgen** [2537], PHYSICS & ENGINEERING SCIENCES, Falling Walls gGmbH, GERMANY
- MOBERG Christina** [4726], CHEMICAL SCIENCES, Royal Institute of Technology, SWEDEN
- MOEGLIN Colette** [5167], MATHEMATICS CNRS, Institut de Math. de Jussieu-PRG, FRANCE
- MOENE Karl Ove** [3431], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Oslo, NORWAY
- MOERDIJK Izak** [3848], MATHEMATICS, Universiteit Utrecht, THE NETHERLANDS
- MOESEN Willem** [462], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Katholieke Universiteit Leuven, BELGIUM
- MOFFATT Keith** [1607], PHYSICS & ENGINEERING SCIENCES, UNITED KINGDOM
- MOFFATT Miriam Fleur** [5443], CLINICAL & VETERINARY SCIENCE, Imperial College London, UNITED KINGDOM
- MOFFITT Terrie E.** [2295], THE HUMAN MIND AND ITS COMPLEXITY, Institute of Psychiatry, UNITED KINGDOM
- MOGENSEN Carl Erik** [1608], PHYSIOLOGY & NEUROSCIENCE, Medical Department M, DENMARK
- MÖHLER Hanns** [1306], PHYSIOLOGY & NEUROSCIENCE, Federal Inst. of Technology (ETH), SWITZERLAND
- MOLINA José Alberto** [6401], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Zaragoza, University of Zaragoza-IEDIS, SPAIN
- MOLITOR Michel** [1503], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, BELGIUM
- MÖLLERS Thomas M. J.** [3106], LAW, GERMANY
- MOLNAR Zoltan** [4929], PHYSIOLOGY & NEUROSCIENCE, University of Oxford, UNITED KINGDOM
- MOLNÁR Zolt** [6153], ORGANISMIC & EVOLUTIONARY BIOLOGY, Centre for Ecological Research, HUNGARY
- MONAGHAN Pat** [3025], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Glasgow, UNITED KINGDOM
- MONCADA Salvador** [1214], PHYSIOLOGY & NEUROSCIENCE, The University of Manchester, UNITED KINGDOM
- MONIZ PEREIRA Luís** [6441], INFORMATICS Universidade Nova de Lisboa, PORTUGAL
- MONNERIE Lucien** [1464], PHYSICS & ENGINEERING SCIENCES, FRANCE
- MONTADA Leo** [248], THE HUMAN MIND AND ITS COMPLEXITY, GERMANY
- MONTANARI Ugo** [1023], INFORMATICS, Università di Pisa, ITALY
- MONTANARI Alberto** [5141], PHYSICS & ENGINEERING SCIENCES, University of Bologna, ITALY
- MONTANARI Franco** [6247], CLASSICS & ORIENTAL STUDIES, University of Genoa, ITALY
- MONTECUCCO Cesare** [1903], BIOCHEMISTRY & MOLECULAR BIOLOGY, Università degli di Padova, ITALY
- MONTERO José Ramón** [2192], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, SPAIN
- MONYER Hannah** [4358], PHYSIOLOGY & NEUROSCIENCE, Medical Faculty of Heidelberg University & German Cancer Research Center (DKFZ) Heidelberg, GERMANY
- MOORE Helen** [5795], LITERARY & THEATRICAL STUDIES, Corpus Christi College, UNITED KINGDOM
- MORAS Dino** [1808], BIOCHEMISTRY & MOLECULAR BIOLOGY, Lab. de Biologie et Génomique Structurale, FRANCE
- MORAWSKI Witold** [2146], SOCIAL CHANGE AND SOCIAL THOUGHT, POLAND
- MOREL Philippe** [3843], MUSICOLOGY & ART HISTORY, Université Paris 1 Panthéon-Sorbonne, FRANCE
- MORENO-FERNÁNDEZ Francisco** [6167], LINGUISTIC STUDIES, Heidelberg University, GERMANY
- MORETTA Lorenzo** [993], CELL & DEVELOPMENTAL BIOLOGY, Istituto Nazionale per la Ricerca sul Cancro, ITALY
- MORGAN Bryan Paul** [4129], CLINICAL & VETERINARY SCIENCE, Cardiff University, UNITED KINGDOM
- MORGANTE Michele** [4757], BIOCHEMISTRY & MOLECULAR BIOLOGY, Università di Udine, ITALY
- MORO Andrea** [4702], LINGUISTIC STUDIES, Scuola Universitaria Superiore IUSS - Pavia, ITALY
- MORONI Anna** [5930], PHYSIOLOGY & NEUROSCIENCE, Università degli Studi di Milano, ITALY
- MORONI Lorenzo** [6090], PHYSICS & ENGINEERING SCIENCES, Maastricht University, THE NETHERLANDS
- MOROZOV Viacheslav** [4682], HISTORY & ARCHAEOLOGY, University of Tartu, ESTONIA
- MORRIS Russell** [4470], CHEMICAL SCIENCES, University of St Andrews, UNITED KINGDOM
- MORSCHER Edgar** [2411], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Universität Salzburg, AUSTRIA
- MORTENSEN Lars Boje** [3547], LITERARY & THEATRICAL STUDIES, University of Southern Denmark, DENMARK
- MORTON John** [758], THE HUMAN MIND AND ITS COMPLEXITY, Institute of Cognitive Neuroscience, UNITED KINGDOM
- MOSCAT Jorge** [2385], BIOCHEMISTRY & MOLECULAR BIOLOGY, NCI-Designated Cancer Center, UNITED STATES
- MOSCATI Roberto** [5935], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE Università di Milano-Bicocca, ITALY
- MOSCOSO Javier** [6411], HISTORY & ARCHAEOLOGY, Spanish Council for Scientific Research (CSIC), SPAIN
- MOSER Edvard** [2998], PHYSIOLOGY & NEUROSCIENCE, Kavli Institute for systems Neuroscience, NORWAY
- MOSER May-Britt** [2999], PHYSIOLOGY & NEUROSCIENCE, Kavli Institute for Systems Neuroscience, NORWAY
- MOST Glenn** [3984], CLASSICS & ORIENTAL STUDIES, Scuola Normale Superiore di Pisa, ITALY
- MOTHET Jean-Pierre** [5383], PHYSIOLOGY & NEUROSCIENCE, Université Paris-Saclay, FRANCE
- MOULIN Hervé** [4864], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Glasgow, UNITED KINGDOM
- MOUNOUD Pierre** [194], THE HUMAN MIND AND ITS COMPLEXITY, University of Geneva, SWITZERLAND
- MOURA Jean-Marc** [3911], LITERARY & THEATRICAL STUDIES, University de Paris Ouest Nanterre, FRANCE
- MOUT Nicolette M.E.H.** [2903], HISTORY & ARCHAEOLOGY, THE NETHERLANDS
- MOUTINHO Luiz** [5220], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Suffolk, UNITED KINGDOM
- MOYSE-FAURIE Claire** [4229], LINGUISTIC STUDIES, National Centre for Scientific Research, FRANCE
- MOZHAYEVA Galina** [1505], PHYSIOLOGY & NEUROSCIENCE, Institute of Cytology, RUSSIA
- MÓCSAI Attila** [4559], PHYSIOLOGY & NEUROSCIENCE, Semmelweis University, HUNGARY
- MUCHNOWA Dagmar** [3641], CLASSICS & ORIENTAL STUDIES, Charles University, CZECH REPUBLIC
- MUDRY François** [2569], PHYSICS & ENGINEERING SCIENCES, FRANCE
- MUELLER Alex C.** [2474], PHYSICS & ENGINEERING SCIENCES, FRANCE
- MUIC Goran** [4198], MATHEMATICS, University of Zagreb, CROATIA
- MÜLDER Clara** [4421], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Groningen, THE NETHERLANDS
- MULLE Christophe** [4377], PHYSIOLOGY & NEUROSCIENCE, Université Bordeaux - CNRS, FRANCE
- MÜLLEN Klaus** [4484], CHEMICAL SCIENCES, Max Planck Institute for Polymer Research, GERMANY
- MULLER Werner** [4048], PHYSIOLOGY & NEUROSCIENCE, University of Manchester, GERMANY
- MULLER Sylviane** [5426], CHEMICAL SCIENCES, CNRS & Strasbourg University, FRANCE
- MÜLLER Achim** [1787], CHEMICAL SCIENCES, University of Bielefeld, GERMANY
- MÜLLER Stefan** [3919], LINGUISTIC STUDIES, Humboldt Universität zu Berlin, GERMANY
- MÜLLER Werner** [4166], MATHEMATICS, Rheinische Friedrich-Wilhelms Universität Bonn, GERMANY
- MÜLLER Stefan** [4171], MATHEMATICS, Universität Bonn, GERMANY
- MÜLLER Christoph** [4823], BIOCHEMISTRY & MOLECULAR BIOLOGY, European Molecular Biology Laboratory (EMBL), GERMANY
- MÜLLER-GRAFF Peter-Christian** [4091], LAW, Universität Heidelberg, GERMANY
- MÜLLER-HOHENSTEIN Klaus** [1748], EARTH & COSMIC SCIENCES, University of Bayreuth, GERMANY
- MULLIGAN Kevin** [2482], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Geneva, SWITZERLAND
- MUMMERY Christine** [3965], CELL & DEVELOPMENTAL BIOLOGY, Leiden University Medical Centre, THE NETHERLANDS
- MUNK OLSEN Birger** [52], CLASSICS & ORIENTAL STUDIES, University of Copenhagen, DENMARK
- MUNOZ Nubia** [4875], CLINICAL & VETERINARY SCIENCE, International Agency for Research on Cancer (IARC), FRANCE
- MUNOZ-CÁNOVES Pura** [4860], CELL & DEVELOPMENTAL BIOLOGY, Pompeu Fabra University (UPF), SPAIN
- MUNTHE-KAAS Hans Zanna** [6321], MATHEMATICS, University of Bergen, NORWAY
- MURAWSKI Roman** [4656], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Adam Mickiewicz University, POLAND
- MURDIN Paul** [1567], EARTH & COSMIC SCIENCES, UNITED KINGDOM
- MURDOCK Graham** [4307], FILM, MEDIA & VISUAL STUDIES, Loughborough University, UNITED KINGDOM
- MURER Heini** [1794], PHYSIOLOGY & NEUROSCIENCE, University of Zurich, SWITZERLAND
- MURGESCU Bogdan** [5492], HISTORY & ARCHAEOLOGY, University of Bucharest, ROMANIA
- MURRAY Robin M.** [2333], THE HUMAN MIND AND ITS COMPLEXITY, Institute of Psychiatry, UNITED KINGDOM
- MURRAY James** [4315], CELL & DEVELOPMENTAL BIOLOGY, Cardiff University, UNITED KINGDOM
- MURTAGH Fionn** [2753], INFORMATICS, UNITED KINGDOM
- MURZIN Dmitry** [4690], CHEMICAL SCIENCES, Abo Akademi University, FINLAND
- MUSMANN Hans** [118], PHYSICS & ENGINEERING SCIENCES, Universität Hannover, GERMANY
- MUSSELIN Christine** [2924], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, Sciences Po, FRANCE
- MUSSGNUG Florian** [6353], LITERARY & THEATRICAL STUDIES, University College London, UNITED KINGDOM
- MUSZBEK László** [1294], PHYSIOLOGY & NEUROSCIENCE, University Medical School, HUNGARY
- MUTLU Onur** [4654], INFORMATICS, ETH Zurich, SWITZERLAND
- MYLLYHARJU Johanna** [5597], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Oulu, FINLAND
- MYLOPOULOS John** [3149], INFORMATICS, University of Trento, ITALY
- NAAMAN Ron** [5644], CHEMICAL SCIENCES, Weizmann Institute, ISRAEL
- NAÄTÄNEN Risto** [1069], THE HUMAN MIND AND ITS COMPLEXITY, Cognitive Brain Research Unit, FINLAND
- NAEF Felix** [5712], BIOCHEMISTRY & MOLECULAR BIOLOGY, Ecole Polytechnique Fédérale de Lausanne (EPFL), SWITZERLAND
- NAGTEGAAL Iris** [5316], CLINICAL & VETERINARY SCIENCE, Radboud University, THE NETHERLANDS
- NAGY László** [3221], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Debrecen, HUNGARY
- NAGY Ferenc** [4058], BIOCHEMISTRY & MOLECULAR BIOLOGY, Biological Research Centre, HUNGARY
- NAGY László** [6072], ORGANISMIC & EVOLUTIONARY BIOLOGY, Biological Research Centre Szeged, HUNGARY
- NAIR Parvati** [4891], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Queen Mary University of London (QMUL), UNITED KINGDOM
- NAISMITH James H** [6042], BIOCHEMISTRY & MOLECULAR BIOLOGY, Rosalind Franklin Institute, UNITED KINGDOM
- NAKAMURA Rumi** [5153], EARTH & COSMIC SCIENCES, Österreichische Akademie der Wissenschaften, AUSTRIA
- NAKICENOVIC Nebojsa** [5832], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, International Institute for Applied Systems Analysis, AUSTRIA
- NALDINI Luigi** [6323], CLINICAL & VETERINARY SCIENCE, "Vita - Salute San Raffaele" University Medical School, ITALY
- NAPPI Eugenio** [4081], PHYSICS & ENGINEERING SCIENCES, INFN, ITALY
- NARKIEWICZ Krzysztof** [4379], CLINICAL & VETERINARY SCIENCE, Medical University of Gdansk, POLAND
- NAROTZKY Susana** [5837], SOCIAL CHANGE AND SOCIAL THOUGHT, University of Barcelona, SPAIN
- NASLAIN Roger** [2083], PHYSICS & ENGINEERING SCIENCES, FRANCE
- NASYMYTH Kim** [1428], CELL & DEVELOPMENTAL BIOLOGY, University of Oxford, UNITED KINGDOM
- NATOCHIN Yuri** [1141], PHYSIOLOGY & NEUROSCIENCE, Sechenov Institute of Evolutionary Physiology & Biochemistry, RUSSIA
- NATOLI Gioacchino** [4526], BIOCHEMISTRY & MOLECULAR BIOLOGY, Humanitas University, ITALY
- NAVAB Nassir** [6108], INFORMATICS, Technical University of Munich, GERMANY
- NAVARRO Arcadi** [4531], ORGANISMIC & EVOLUTIONARY BIOLOGY, University Pompeu Fabra, SPAIN
- NAWOTKA Krzysztof** [3951], CLASSICS & ORIENTAL STUDIES, University of Wrocław, POLAND
- NEAD Lynda** [3852], MUSICOLOGY & ART HISTORY, University of London, UNITED KINGDOM
- NEBEL Bernhard** [3028], INFORMATICS, Albert-Ludwigs-Universität, GERMANY
- NEDELIMANN Birgitta** [597], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, GERMANY
- NEDOSPASOV Sergei A.** [2814], CELL & DEVELOPMENTAL BIOLOGY, Engelhardt Institute of Molecular Biology, RUSSIA
- NEEFJES Jacques** [3484], CELL & DEVELOPMENTAL BIOLOGY, Leiden University Medical Center, THE NETHERLANDS
- NEESE Frank Günther** [4679], CHEMICAL SCIENCES, Max Planck Institut für Kohlenforschung, Universität Bonn, Germany, GERMANY
- NEFEDOV Oleg** [1142], CHEMICAL SCIENCES, Russian Academy of Sciences, RUSSIA
- NEGENDANK Jörg F. W.** [2316], EARTH & COSMIC SCIENCES, GERMANY
- NEGRI Sara** [4648], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Helsinki, FINLAND
- NEHER Erwin** [593], PHYSIOLOGY & NEUROSCIENCE, Max-Planck-Institut für Biophysikalische Chemie, GERMANY
- NEJDL Wolfgang** [2842], INFORMATICS, L3S Research Center, GERMANY
- NEMETH Michal** [5348], CLASSICS & ORIENTAL STUDIES, Jagiellonian University in Kraków, POLAND
- NEMETH T. Enikő** [5868], LINGUISTIC STUDIES, University of Szeged, HUNGARY
- NENCIU Gheorghe** [4561], PHYSICS & ENGINEERING SCIENCES, Romanian Academy, ROMANIA
- NENES Athanasios** [5642], EARTH & COSMIC SCIENCES, Ecole polytechnique fédérale de Lausanne, SWITZERLAND
- NEOPTOLEMOS John** [5094], CLINICAL & VETERINARY SCIENCE, University of Heidelberg, GERMANY
- NERDINGER Winfried** [4008], MUSICOLOGY & ART HISTORY, Munich Documentation Centre for the History of National Socialism, GERMANY
- NESETRIL Jaroslav** [3186], MATHEMATICS, Charles University, CZECH REPUBLIC
- NESPOR Marina** [2499], LINGUISTIC STUDIES, ERC - PASCAL, ITALY
- NESSET Tore** [5435], LINGUISTIC STUDIES, UiT The Arctic University of Norway, NORWAY
- NESTER Christopher** [6363], CLINICAL & VETERINARY SCIENCE, University of Keele, UNITED KINGDOM
- NESTEROV Yurii** [5696], MATHEMATICS, Université Catholique Louvain-la-Neuve, BELGIUM
- NETEA Mihai** [4075], PHYSIOLOGY & NEUROSCIENCE, Radboud University Medical Centre, THE NETHERLANDS
- NEUBAUER Franz** [1798], EARTH & COSMIC SCIENCES, University of Salzburg, AUSTRIA
- NEUMANN Else-Ragnhild** [1365], EARTH & COSMIC SCIENCES, University of Oslo, NORWAY
- NEUMANN Peter** [1696], PHYSICS & ENGINEERING SCIENCES, GERMANY
- NEUMANN Ronny** [3482], CHEMICAL SCIENCES, Weizmann Institute of Science, ISRAEL
- NEUMANN Iver** [3766], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE London School of Economics and Political Science, NORWAY
- NEUMANN Peter** [3886], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Bern, SWITZERLAND
- NEUMANN Birgit** [4356], LITERARY & THEATRICAL STUDIES, University of Duesseldorf, GERMANY
- NEUMANN Victor** [5191], HISTORY & ARCHAEOLOGY, The Center for Advanced Studies in History, ROMANIA
- NEUVIO Yrjö** [556], PHYSICS & ENGINEERING SCIENCES, FINLAND
- NEVALAINEN Terttu** [6236], LINGUISTIC STUDIES, University of Helsinki, FINLAND

- NEWBERRY David** [5225], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Cambridge, UNITED KINGDOM
- NEYMAN Abraham** [5276], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, The Hebrew University of Jerusalem, ISRAEL
- NEYROLLES Olivier** [5377], BIOCHEMISTRY & MOLECULAR BIOLOGY, Centre National de la Recherche Scientifique, FRANCE
- NI CHASAIDE Aibhe** [6374], LINGUISTIC STUDIES, Trinity College Dublin, IRELAND
- NICHOLLS John** [888], PHYSIOLOGY & NEUROSCIENCE, SISSA, ITALY
- NICHOLSON Robin** [113], PHYSICS & ENGINEERING SCIENCES, UNITED KINGDOM
- NICKELSEN Kärin** [5470], HISTORY & ARCHAEOLOGY, Ludwig-Maximilians-Universität München (LMU), GERMANY
- NICOLOSI Valeria** [5525], CHEMICAL SCIENCES, Trinity College Dublin, IRELAND
- NICOTERA Pierluigi** [2324], PHYSIOLOGY & NEUROSCIENCE, German Center for Neurodegenerative Diseases (DZNE), GERMANY
- NIDA-RÜMELIN Martine** [5919], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Fribourg, SWITZERLAND
- NIELSEN Mogens** [2368], INFORMATICS, University of Aarhus, DENMARK
- NIELSEN Peter Arnt** [6404], LAW, Copenhagen Business School, Copenhagen Business School, DENMARK
- NIEMINEN Risto** [5752], PHYSICS & ENGINEERING SCIENCES, Aalto University, FINLAND
- NIESCHLAG Eberhard** [6309], CLINICAL & VETERINARY SCIENCE, Centrum für Andrologie und Reproduktionsmedizin CeRA, GERMANY
- NIETO Angela** [2612], PHYSIOLOGY & NEUROSCIENCE, Instituto de Neurociencias CSIC-UMH, SPAIN
- NIHOUL Paul Louis** [2880], LAW, BELGIUM
- NIINILUOTO Ilkka** [2259], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Helsinki, FINLAND
- NIJKAMP Peter** [2511], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Tinbergen Institute, THE NETHERLANDS
- NIKISHIN Anatoly** [2035], EARTH & COSMIC SCIENCES, Moscow State University, RUSSIA
- NIKOLAIEVA Irina** [5096], LINGUISTIC STUDIES, SOAS, University of London, SOAS, University of London, UNITED KINGDOM
- NIKOLCHINA Miglena** [5075], LITERARY & THEATRICAL STUDIES, Sofia University "St. Kliment Ohridski", BULGARIA
- NIKUNEN Kaarina** [5823], FILM, MEDIA & VISUAL STUDIES, Tampere University, FINLAND
- NILGES Michael** [4290], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institut Pasteur, FRANCE
- NILIUS Bernd** [789], PHYSIOLOGY & NEUROSCIENCE, KU Leuven, BELGIUM
- NILLESEN Eleonora** [5406], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Maastricht University, THE NETHERLANDS
- NILSSON Lars-Göran** [994], THE HUMAN MIND AND ITS COMPLEXITY, Stockholm University, SWEDEN
- NILSSON Dan-Eric** [2188], ORGANISMIC & EVOLUTIONARY BIOLOGY, Lund University, SWEDEN
- NILSSON Ingela** [4270], CLASSICS & ORIENTAL STUDIES, University of Uppsala, SWEDEN
- NIMROD Galit** [5918], FILM, MEDIA & VISUAL STUDIES, Ben-Gurion University of the Negev, ISRAEL
- NIPKOW Tobias** [6149], INFORMATICS, Technical University of Munich, GERMANY
- NITSCH Robert** [3403], PHYSIOLOGY & NEUROSCIENCE, Westfälische Wilhelms-Universität Münster, GERMANY
- NITSCHKE Lars** [5520], CELL & DEVELOPMENTAL BIOLOGY, University of Erlangen-Nürnberg, GERMANY
- NIVAT Georges** [786], LITERARY & THEATRICAL STUDIES, FRANCE
- NIZIOL Wiesława** [5665], MATHEMATICS, CNRS, Sorbonne Université, FRANCE
- NOBLE Denis** [129], PHYSIOLOGY & NEUROSCIENCE, University Laboratory of Physiology, UNITED KINGDOM
- NOBRE Anna Christina** [3982], THE HUMAN MIND AND ITS COMPLEXITY, University of Oxford, UNITED KINGDOM
- NOLET Guust** [267], EARTH & COSMIC SCIENCES, Geosciences Azur, FRANCE
- NOLTE Roeland** [3589], CHEMICAL SCIENCES, Radboud University Nijmegen, THE NETHERLANDS
- NOORT Ed** [3126], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, THE NETHERLANDS
- NORDAL Gudrun** [5897], LITERARY & THEATRICAL STUDIES, University of Iceland, ICELAND
- NORDBERG Agneta** [4287], PHYSIOLOGY & NEUROSCIENCE, Karolinska Institute, SWEDEN
- NORDEN Bengt** [2307], CHEMICAL SCIENCES, Chalmers University of Technology, SWEDEN
- NORMARK Staffan** [1763], BIOCHEMISTRY & MOLECULAR BIOLOGY, Karolinska Institute, SWEDEN
- NORRBY Erling** [1880], CELL & DEVELOPMENTAL BIOLOGY, The Royal Swedish Academy of Sciences, SWEDEN
- NORRVIING Bo** [6040], PHYSIOLOGY & NEUROSCIENCE, Lund University Medical Faculty, SWEDEN
- NORSKOV Jens K.** [3068], CHEMICAL SCIENCES, Technical University of Denmark, DENMARK
- NORTH Richard Alan** [2251], PHYSIOLOGY & NEUROSCIENCE, University of Manchester, UNITED KINGDOM
- NORTH Michael** [3212], HISTORY & ARCHAEOLOGY, Ernst Moritz Arndt Universität Greifswald, GERMANY
- NOSELLI Stephane** [4763], CELL & DEVELOPMENTAL BIOLOGY, University of Nice, CNRS, Inserm, FRANCE
- NOVAK Michal** [4780], PHYSIOLOGY & NEUROSCIENCE, Slovak Academy of Science, SLOVAKIA
- NOVAK Barbara** [5806], LAW, University of Ljubljana, SLOVENIA
- NOVELLI Giuseppe** [4980], BIOCHEMISTRY & MOLECULAR BIOLOGY, Tor Vergata University of Rome, ITALY
- NOVIKOV Sergei P.** [864], MATHEMATICS, L. D. Landau Institute for Theoretical Physics, RUSSIA
- NOVIKOV Igor** [1160], EARTH & COSMIC SCIENCES, Astro Space Center of the, RUSSIA
- NOVOSELOV Konstantin** [4088], PHYSICS & ENGINEERING SCIENCES, University of Manchester, UNITED KINGDOM
- NOVOTNY Vojtech** [4748], ORGANISMIC & EVOLUTIONARY BIOLOGY, Czech Academy of Science, CZECH REPUBLIC
- NOVOTNY Helga** [166], SOCIAL CHANGE AND SOCIAL THOUGHT, European Research Council, AUSTRIA
- NOVOTNY Marcin** [5019], BIOCHEMISTRY & MOLECULAR BIOLOGY, International Institute of Molecular and Cell Biology in Warsaw, POLAND
- NUMMENMAA Lauri** [5805], THE HUMAN MIND AND ITS COMPLEXITY, University of Turku, FINLAND
- NURSE Paul** [961], CELL & DEVELOPMENTAL BIOLOGY, The Francis Crick Institute, UNITED KINGDOM
- NUSEIBEH Bashar** [4562], INFORMATICS, The Open University, UNITED KINGDOM
- NUßBERGER Angelika** [6218], LAW, University of Cologne, GERMANY
- NUSSER Zoltan** [2973], PHYSIOLOGY & NEUROSCIENCE, HUNGARY
- NÜSSLEIN-VOLHARD Christiane** [322], CELL & DEVELOPMENTAL BIOLOGY, Max-Planck-Institut für Entwicklungsbiologie, GERMANY
- NUTTON Vivian** [1986], HISTORY & ARCHAEOLOGY, UNITED KINGDOM
- NYBERG Kenneth** [5508], HISTORY & ARCHAEOLOGY, University of Gothenburg, SWEDEN
- NYBERG Lars** [6155], THE HUMAN MIND AND ITS COMPLEXITY, Umeå University, SWEDEN
- NYBORG Karine** [4084], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Oslo, NORWAY
- O'BRIEN Patrick** [2135], HISTORY & ARCHAEOLOGY, London School of Economics, UNITED KINGDOM
- O'BRIEN Karen** [6122], SOCIAL CHANGE AND SOCIAL THOUGHT, University of Oslo, NORWAY
- O'CONNELL Mary Anne** [5580], BIOCHEMISTRY & MOLECULAR BIOLOGY, CEITEC Masaryk University, CZECH REPUBLIC
- O'DONNELL Ian M.** [3595], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University College Dublin, IRELAND
- O'DONNELL Valerie** [5322], BIOCHEMISTRY & MOLECULAR BIOLOGY, Cardiff University, UNITED KINGDOM
- O'DOWD Colin** [4759], EARTH & COSMIC SCIENCES, National University of Ireland Galway, IRELAND
- O'HARE Peter** [2581], BIOCHEMISTRY & MOLECULAR BIOLOGY, Imperial College, UNITED KINGDOM
- O'NEILL Alan** [1851], EARTH & COSMIC SCIENCES, UNITED KINGDOM
- O'NEILL Onora** [2593], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, The British Academy, UNITED KINGDOM
- O'NIANS Keith** [843], EARTH & COSMIC SCIENCES, Cambridge Enterprise Limited, UNITED KINGDOM
- O'RAHILLY Stephen** [6008], CLINICAL & VETERINARY SCIENCE, University of Cambridge, UNITED KINGDOM
- OAKLEY Stephen Phelps** [3434], CLASSICS & ORIENTAL STUDIES, University of Cambridge, UNITED KINGDOM
- ÖBERG Sture** [1568], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, SWEDEN
- OBERHAMMER Gerhard** [386], CLASSICS & ORIENTAL STUDIES, AUSTRIA
- OBERHAMMER Paul** [3898], LAW, Universität Wien, AUSTRIA
- OBRAĐOVIĆ Zoran** [4004], INFORMATICS, Serbian Academy of Sciences and Arts, SERBIA
- OECHSLE Siegfried** [3094], MUSICOLOGY & ART HISTORY, Christian-Albrechts-Universität, GERMANY
- OERLEMANS Johannes** [405], EARTH & COSMIC SCIENCES, University of Utrecht, THE NETHERLANDS
- OERTNER Thomas** [4925], PHYSIOLOGY & NEUROSCIENCE, University Medical Center Hamburg-Eppendorf, GERMANY
- OESCH Franz** [1295], PHYSIOLOGY & NEUROSCIENCE, GERMANY
- OFFE Claus** [151], SOCIAL CHANGE AND SOCIAL THOUGHT, Hertie School of Governance, GERMANY
- OGANOV Artem** [4453], EARTH & COSMIC SCIENCES, Skolkovo Institute of Science and Technology, RUSSIA
- OGORZALEK Maciej Jerzy** [3254], PHYSICS & ENGINEERING SCIENCES, Jagiellonian University, POLAND
- OHLSOON Claes** [5980], CLINICAL & VETERINARY SCIENCE, University of Gothenburg, SWEDEN
- OHMURA Atsumu** [1951], EARTH & COSMIC SCIENCES, SWITZERLAND
- OJA Erkki** [3347], INFORMATICS, Aalto University, FINLAND
- OLAH Edith** [3219], PHYSIOLOGY & NEUROSCIENCE, National Institute of Oncology (NIO), HUNGARY
- OLDEROG Ernst-Rüdiger** [3148], INFORMATICS, University of Oldenburg, GERMANY
- OLIET Stephane** [3499], PHYSIOLOGY & NEUROSCIENCE, Institut National de la Santé et de la Recherche Médicale, FRANCE
- OLIVER Nuria** [4657], INFORMATICS, Vodafone Research & Data-Pop Alliance, SPAIN
- OLKO Paweł** [4851], PHYSICS & ENGINEERING SCIENCES, Polish Academy of Sciences (IFJ-PAN), POLAND
- OLMEZ Mehmet** [4593], CLASSICS & ORIENTAL STUDIES, Istanbul University, TURKEY
- OLOFSSON Jonas** [5880], THE HUMAN MIND AND ITS COMPLEXITY, Stockholm University, SWEDEN
- OLSARETTI Serena** [5109], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, ICREA and Universitat Pompeu Fabra, SPAIN
- OLSEN Dag R.** [3101], PHYSICS & ENGINEERING SCIENCES, University of Bergen, NORWAY
- OLSSON Mats J.** [6267], THE HUMAN MIND AND ITS COMPLEXITY, Karolinska Institutet, SWEDEN
- OMLING Par** [2809], PHYSICS & ENGINEERING SCIENCES, SWEDEN
- ONCKEN Onno** [2381], EARTH & COSMIC SCIENCES, Geoforschungszentrum (GFZ) Potsdam, GERMANY
- ONEGA Susana** [2503], LITERARY & THEATRICAL STUDIES, University of Zaragoza, SPAIN
- OORT Frans** [2989], MATHEMATICS, University of Utrecht, THE NETHERLANDS
- OOSTERBEEK Luiz** [6430], HISTORY & ARCHAEOLOGY, Polytechnic Institute of Tomar, PORTUGAL
- OOSTERLINCK André** [731], INFORMATICS, Katholieke Universiteit Leuven, BELGIUM
- OQUIST Gunnar** [2266], ORGANISMIC & EVOLUTIONARY BIOLOGY, Umea University, SWEDEN
- ORAN Baskin** [3239], HISTORY & ARCHAEOLOGY, Ankara University, TURKEY
- ORBAN Guy A.** [2463], PHYSIOLOGY & NEUROSCIENCE, BELGIUM
- ORDEJON Pablo** [4576], PHYSICS & ENGINEERING SCIENCES, Institut Català de Nanociència i Nanotecnologia - ICN2, SPAIN
- OREN Moshe** [2454], BIOCHEMISTRY & MOLECULAR BIOLOGY, The Weizmann Institute, ISRAEL
- ORLANDINI Anna** [2649], CLASSICS & ORIENTAL STUDIES, ITALY
- ORO Luis A.** [1611], CHEMICAL SCIENCES, University of Zaragoza, SPAIN
- ORR-EWING Andrew** [4705], CHEMICAL SCIENCES, University of Bristol, UNITED KINGDOM
- ORRIT Michel** [2762], CHEMICAL SCIENCES, MoNOS, Huygens Laboratory, THE NETHERLANDS
- ORTH Gérard** [1698], CLINICAL & VETERINARY SCIENCE, Institut Pasteur, FRANCE
- OSANNA Massimo** [4411], CLASSICS & ORIENTAL STUDIES, University of Naples Federico II, ITALY
- OSBORN Mary** [1659], CELL & DEVELOPMENTAL BIOLOGY, Max Planck Inst. for Biophysical Chemistry, GERMANY
- OSNES Eivind** [2304], PHYSICS & ENGINEERING SCIENCES, University of Oslo, NORWAY
- OSTERHAMMEL Jürgen** [2229], HISTORY & ARCHAEOLOGY, GERMANY
- ØSTERUD Øyvind** [3815], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Oslo, NORWAY
- OTLEWSKI Jacek** [2946], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Wrocław, POLAND
- OTTAVIANO Gianmarco I. P.** [2870], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Bocconi University, ITALY
- OTTERSEN Ole Petter** [4602], PHYSIOLOGY & NEUROSCIENCE, Karolinska Institutet, SWEDEN
- OTTO Felix** [4162], MATHEMATICS, Max Planck Institute for Mathematics in the Sciences, GERMANY
- OUAKNINE Joël** [5253], INFORMATICS, Max Planck Institute for Software Systems, GERMANY
- OUДАР Jacques** [533], PHYSICS & ENGINEERING SCIENCES, FRANCE
- ØVREÅS Lise** [6229], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Bergen, NORWAY
- OWEN Michael** [4524], CLINICAL & VETERINARY SCIENCE, Cardiff University, UNITED KINGDOM
- OXBURGH Ronald** [61], EARTH & COSMIC SCIENCES, UNITED KINGDOM
- OYEN Wim J.G.** [5973], CLINICAL & VETERINARY SCIENCE, Humanitas University Milan, Italy, THE NETHERLANDS
- OZBAY Ekmele** [3357], PHYSICS & ENGINEERING SCIENCES, Bilkent University, TURKEY
- ÖZDOĞAN Mehmet Celal** [3211], HISTORY & ARCHAEOLOGY, Istanbul University, TURKEY
- ÖZYÜREK Asli** [4883], THE HUMAN MIND AND ITS COMPLEXITY, Radboud University, THE NETHERLANDS
- Ó GRÁDA Cormac** [3247], HISTORY & ARCHAEOLOGY, University College Dublin, IRELAND
- PÁABO Svante** [1823], BIOCHEMISTRY & MOLECULAR BIOLOGY, Max-Planck-Institute for Evolutionary Anthropology, GERMANY
- PAALANEN Mikko** [1926], PHYSICS & ENGINEERING SCIENCES, Helsinki University of Technology, FINLAND
- PACCHIONI Gianfranco** [3310], CHEMICAL SCIENCES, Università Milano Bicocca, ITALY
- PACH János** [3736], MATHEMATICS, Rényi Institute of Mathematics, ELKH, HUNGARY
- PACHERIE Elisabeth** [5329], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, CNRS-EHESS-ENS, FRANCE
- PACHUCKI Krzysztof** [5259], PHYSICS & ENGINEERING SCIENCES, ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Warsaw, POLAND
- PACI Massimo** [628], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Università di Pisa, ITALY
- PADISÁK Judit** [4294], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Pannonia, HUNGARY
- PAGANO Marco** [6397], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Naples Federico II, ITALY
- PAGE Christopher** [4501], MUSICOLOGY & ART HISTORY, University of Cambridge, UNITED KINGDOM
- PAGIN Peter** [3198], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Stockholm University, SWEDEN
- PAGLIARO Mario** [5625], CHEMICAL SCIENCES, Consiglio Nazionale delle Ricerche (CNR), ITALY
- PAIC Guy** [1507], PHYSICS & ENGINEERING SCIENCES, CERN, SWITZERLAND
- PAKENDORF Brigitte** [5086], LINGUISTIC STUDIES, CNRS, France
- PÁL Csaba** [4301], ORGANISMIC & EVOLUTIONARY BIOLOGY, Biological Research Centre, HUNGARY
- PALANCAR VIZCAYA Enrique L.** [6371], LINGUISTIC STUDIES, Campus CNRS de Paris-Villejuif, FRANCE
- PALINKAS Jozsef** [2608], PHYSICS & ENGINEERING SCIENCES, HUNGARY
- PALKOVITS Miklós** [1316], PHYSIOLOGY & NEUROSCIENCE, Human Brain Tissue Bank and Laboratory, HUNGARY
- PALME Klaus** [1108], CELL & DEVELOPMENTAL BIOLOGY, Albert-Ludwigs-Universität Freiburg, GERMANY
- PALME Herbert** [3931], EARTH & COSMIC SCIENCES, Senckenberg Museum, GERMANY
- PALME Bernhard** [3999], HISTORY & ARCHAEOLOGY, University of Vienna, AUSTRIA
- PALMER Timothy N.** [2246], EARTH & COSMIC SCIENCES, University of Oxford, UNITED KINGDOM
- PALMIERI Ferdinando** [3593], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Bari, ITALY
- PALMROTH Minna** [6334], EARTH & COSMIC SCIENCES, University of Helsinki, FINLAND
- PÁLNE KOVACS Ilona** [4895], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Pécs, HUNGARY
- PALOUS Jan** [1216], EARTH & COSMIC SCIENCES, Astronomical Institute, CZECH REPUBLIC
- PAMUK Şevket** [3407], HISTORY & ARCHAEOLOGY, Bogaziçi University, TURKEY
- PANÁ DİNDELEGAN Gabriela** [5755], LINGUISTIC STUDIES, The Romanian Academy, ROMANIA
- PANDHARIPANDE Rahul** [5294], MATHEMATICS, ETH Zürich, SWITZERLAND
- PANETTO Hervé** [4655], INFORMATICS, Université de Lorraine, FRANCE
- PANZA Giuliano** [797], EARTH & COSMIC SCIENCES, Università di Trieste - olim, ITALY

- PAOLETTI Pierre** [4911], PHYSIOLOGY & NEUROSCIENCE, Institut de Biologie de l'École Normale Supérieure (IBENS), FRANCE
- PAP László** [2538], PHYSICS & ENGINEERING SCIENCES, Budapest University of Technology & Economics, HUNGARY
- PAPALEO Paolo** [3055], EARTH & COSMIC SCIENCES, Istituto Nazionale di Geofisica e Vulcanologia, ITALY
- PAPANICOLAS Costas N.** [3095], PHYSICS & ENGINEERING SCIENCES, The Cyprus Institute, CYPRUS
- PAPP Balázs** [4327], ORGANISMIC & EVOLUTIONARY BIOLOGY, Biological Research Centre, HUNGARY
- PAQUET Paul** [2059], EARTH & COSMIC SCIENCES, BELGIUM
- PARADEISE Catherine** [6004], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, LISIS-UGE, FRANCE
- PARADIS Carita** [4212], LINGUISTIC STUDIES, Lund University, SWEDEN
- PARADISO Maria** [2747], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Naples Federico II, ITALY
- PARDES Ilana** [6186], LITERARY & THEATRICAL STUDIES, The Hebrew University of Jerusalem, ISRAEL
- PARDI Ruggero** [3967], CELL & DEVELOPMENTAL BIOLOGY, Vita-Salute San Raffaele University School of Medicine, ITALY
- PAREKH Anant B.** [2170], PHYSIOLOGY & NEUROSCIENCE, University of Oxford, UNITED KINGDOM
- PAREKH Bhikhu** [2627], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, UNITED KINGDOM
- PARIKKA Jussi** [5710], FILM, MEDIA & VISUAL STUDIES, University of Southampton, UNITED KINGDOM
- PARISI Domenico** [850], THE HUMAN MIND AND ITS COMPLEXITY, National Research Council, ITALY
- PARISI Giorgio** [2723], PHYSICS & ENGINEERING SCIENCES, University of Rome 'La Sapienza', ITALY
- PARKER Roger** [1991], MUSICOLOGY & ART HISTORY, King's College, UNITED KINGDOM
- PARKER Robert C. T.** [3112], CLASSICS & ORIENTAL STUDIES, New College, UNITED KINGDOM
- PARKER Jane** [4538], ORGANISMIC & EVOLUTIONARY BIOLOGY, Max-Planck Institute for Plant Breeding Research, GERMANY
- PARKHILL Julian** [5707], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Cambridge, UNITED KINGDOM
- PARKIN David** [1466], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, All Souls College, UNITED KINGDOM
- PARKIN Ivan** [4711], CHEMICAL SCIENCES, University College London, UNITED KINGDOM
- PARMENTIER Stephan** [5982], LAW, KU Leuven, BELGIUM
- PARMON Valentin** Nikolaevich [3445], CHEMICAL SCIENCES, Borekov Institute of Catalysis, RUSSIA
- PARO Renato** [1966], CELL & DEVELOPMENTAL BIOLOGY, ETH Zürich, SWITZERLAND
- PARPOLA Asko** [1987], CLASSICS & ORIENTAL STUDIES, FINLAND
- PARPOLA Simo** [2117], CLASSICS & ORIENTAL STUDIES, FINLAND
- PARPURA Vladimir** [3231], PHYSIOLOGY & NEUROSCIENCE, University of Rijeka, CROATIA
- PARR Rolf** [6175], LITERARY & THEATRICAL STUDIES, Universität Duisburg-Essen, GERMANY
- PARVULESCU Vasile** [5667], CHEMICAL SCIENCES, University of Bucharest, ROMANIA
- PASQUALI Francesca** [5449], FILM, MEDIA & VISUAL STUDIES, Università degli Studi di Bergamo, ITALY
- PASTOR Oscar** [6078], INFORMATICS, Universitat Politècnica de València, SPAIN
- PASTORE Annalisa** [3646], BIOCHEMISTRY & MOLECULAR BIOLOGY, King's College London, UNITED KINGDOM
- PATEL Sandip** [5491], PHYSIOLOGY & NEUROSCIENCE, University College London, UNITED KINGDOM
- PATERSON Michael** [1000], INFORMATICS, UNITED KINGDOM
- PATERSON David** [5593], PHYSIOLOGY & NEUROSCIENCE, University of Oxford, UNITED KINGDOM
- PATES Rebecca** [5295], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Leipzig University, GERMANY
- PATON Norman** [4866], INFORMATICS, University of Manchester, UNITED KINGDOM
- PATRONO Carlo** [2252], PHYSIOLOGY & NEUROSCIENCE, Catholic University School of Medicine, ITALY
- PATTERSON Roy** [4016], THE HUMAN MIND AND ITS COMPLEXITY, University of Cambridge, UNITED KINGDOM
- PAUL Wolfgang J.** [2369], INFORMATICS, Saarland University, GERMANY
- PAULE Peter** [3049], INFORMATICS, Research Inst. for Symbolic Computation, AUSTRIA
- PAULIN-MOHRING Christine** [3793], INFORMATICS, Université Paris-Sud, FRANCE
- PAUN Gheorghe** [2370], INFORMATICS, Institute of Mathematics of the Romanian, ROMANIA
- PAUWELS Yves** [3880], MUSICOLOGY & ART HISTORY, University François Rabelais, FRANCE
- PAVČNIK Marjan** [2804], LAW, University of Ljubljana, SLOVENIA
- PEACOCK Sharon** [6043], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Cambridge, UNITED KINGDOM
- PEARCE Neil** [6007], CLINICAL & VETERINARY SCIENCE, London School of Hygiene and Tropical Medicine, UNITED KINGDOM
- PEARL Laurence Harris** [3206], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Sussex, UNITED KINGDOM
- PECERILLO Angelo** [2550], EARTH & COSMIC SCIENCES, ITALY
- PECHT Israel** [4312], BIOCHEMISTRY & MOLECULAR BIOLOGY, The Weizmann Institute of Science, ISRAEL
- PEDERSEN Lasse H.** [3350], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Copenhagen Business School, DENMARK
- PEDLEY Timothy J.** [2915], PHYSICS & ENGINEERING SCIENCES, University of Cambridge, UNITED KINGDOM
- PEEPER Daniel** [4320], BIOCHEMISTRY & MOLECULAR BIOLOGY, Netherlands Cancer Institute, THE NETHERLANDS
- PEERS Chris** [2921], PHYSIOLOGY & NEUROSCIENCE, University of Leeds, UNITED KINGDOM
- PEETERS François** [2830], PHYSICS & ENGINEERING SCIENCES, BELGIUM
- PEIL Udo** [2121], PHYSICS & ENGINEERING SCIENCES, Institut für Stahlbau, GERMANY
- PEIRO SILLA Jose** [6377], THE HUMAN MIND AND ITS COMPLEXITY, University of Valencia, SPAIN
- PEKNA Marcela** [5483], PHYSIOLOGY & NEUROSCIENCE, Sahlgrenska Academy at The University of Gothenburg, SWEDEN
- PEKŃNY Miłosz** [3748], PHYSIOLOGY & NEUROSCIENCE, Sahlgrenska Academy at the University of Gothenburg, SWEDEN
- PEKOV Igor** [4882], EARTH & COSMIC SCIENCES, Lomonosov Moscow State University, RUSSIA
- PELETIER Lambertus** [522], MATHEMATICS, Leiden University, THE NETHERLANDS
- PELHAM Hugh** [966], BIOCHEMISTRY & MOLECULAR BIOLOGY, MRC Laboratory of Molecular Biology, UNITED KINGDOM
- PELICCI Pier Giuseppe** [3412], CELL & DEVELOPMENTAL BIOLOGY, Istituto Europeo di Oncologia (IEO), ITALY
- PELTZER Jörg** [5045], HISTORY & ARCHAEOLOGY, Heidelberg University, GERMANY
- PENKETT Stuart** [333], EARTH & COSMIC SCIENCES, University of East Anglia, UNITED KINGDOM
- PENNINGER Josef** [2613], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institute of Molecular Biotechnology, AUSTRIA
- PENROSE Roger** [5204], MATHEMATICS, Oxford University, UNITED KINGDOM
- PEPPER Michael** [3268], PHYSICS & ENGINEERING SCIENCES, University College London, UNITED KINGDOM
- PERC Matjaž** [3792], PHYSICS & ENGINEERING SCIENCES, University of Maribor, SLOVENIA
- PERCZEL András Kristóf** [3363], CHEMICAL SCIENCES, Eötvös Loránd University, HUNGARY
- PEREIRA Joao S.** [2255], ORGANISMIC & EVOLUTIONARY BIOLOGY, PORTUGAL
- PEREIRA Inês Cardoso** [6179], BIOCHEMISTRY & MOLECULAR BIOLOGY, Universidade Nova de Lisboa, PORTUGAL
- PEREZ Pedro J.** [4695], CHEMICAL SCIENCES, University of Huelva, SPAIN
- PEREZ-DIAZ Victor** [79], SOCIAL CHANGE AND SOCIAL THOUGHT, Analistas Socio-Políticos Research Center, SPAIN
- PÉREZ-JIMÉNEZ Mario de J.** [2961], INFORMATICS, SPAIN
- PERICÁS Miquel A.** [5744], CHEMICAL SCIENCES, Institute of Chemical Research of Catalonia, SPAIN
- PERLER Dominik** [5330], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Humboldt-Universität zu Berlin, GERMANY
- PERLMANN Thomas** [6205], PHYSIOLOGY & NEUROSCIENCE, Karolinska Institutet, SWEDEN
- PERNER Josef** [2509], THE HUMAN MIND AND ITS COMPLEXITY, University of Salzburg, AUSTRIA
- PEROLA Giuseppe C.** [1431], EARTH & COSMIC SCIENCES, ITALY
- PERRETTI Mauro** [2800], PHYSIOLOGY & NEUROSCIENCE, Bart & The London School of Medicine, UNITED KINGDOM
- PERRIN Dominique** [321], INFORMATICS, Université de Marne-la-Vallée, FRANCE
- PERRYMAN Michael** [1852], EARTH & COSMIC SCIENCES, UNITED KINGDOM
- PERTHAME Benoît** [4215], MATHEMATICS, University Pierre et Marie Curie, FRANCE
- PERUSKO Zrinjka** [5727], FILM, MEDIA & VISUAL STUDIES, University of Zagreb, CROATIA
- PETER Thomas** [1882], EARTH & COSMIC SCIENCES, Institute for Atmospheric & Climate Science, SWITZERLAND
- PETER Matthias** [4353], BIOCHEMISTRY & MOLECULAR BIOLOGY, Swiss Institute of Science and Technology Zurich (ETHZ), SWITZERLAND
- PETERS Keith** [750], CELL & DEVELOPMENTAL BIOLOGY, UNITED KINGDOM
- PETERS Jan-Michael** [3896], CELL & DEVELOPMENTAL BIOLOGY, Research Institute of Molecular Pathology (IMP), AUSTRIA
- PETERSEN Ole** [20], PHYSIOLOGY & NEUROSCIENCE, Academia Europaea Knowledge Hub - Wales, UNITED KINGDOM
- PETERSEN Carl** [4052], PHYSIOLOGY & NEUROSCIENCE, Ecole Polytechnique Fédérale de Lausanne (EPFL), SWITZERLAND
- PETERSEN Arthur** [4888], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University College London, UNITED KINGDOM
- PETERSEN Anders Klostergaard** [5189], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Aarhus University, Aarhus University, DENMARK
- PETERSEN Klaus** [5862], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, University of Southern Denmark, DENMARK
- PETERSEN Michael Bang** [6325], THE HUMAN MIND AND ITS COMPLEXITY, Aarhus University, DENMARK
- PETIT Christine** [1887], BIOCHEMISTRY & MOLECULAR BIOLOGY, Unité de Génétique et Physiologie, FRANCE
- PETIT Daniel** [6438], LINGUISTIC STUDIES, Ecole Normale Supérieure, FRANCE
- PETRAUSKAITĖ Danutė** [5742], MUSICOLOGY & ART HISTORY, Lithuanian Academy of Music and Theatre, LITHUANIA
- PETRONIS Arturas** [5431], CELL & DEVELOPMENTAL BIOLOGY, Vilnius University Life Sciences Center, LITHUANIA
- PETTAN Svanibor Hubert** [6356], MUSICOLOGY & ART HISTORY, University of Ljubljana, SLOVENIA
- PETTERSSON Ulf** [1432], CELL & DEVELOPMENTAL BIOLOGY, The Rudbeck Laboratory, SWEDEN
- PETZOW Günter** [1508], PHYSICS & ENGINEERING SCIENCES, Max-Planck-Inst. für Metallforschung, GERMANY
- PEVZNER Pavel** [4189], INFORMATICS, University of California, San Diego, UNITED STATES
- PEYDRÓ ALCALDE José Luis** [5936], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Universitat Pompeu Fabra, SPAIN
- PEYERIMHOFF Sigrid** [1222], CHEMICAL SCIENCES, Universität Bonn, GERMANY
- PEYRAUBE Alain** [2404], LINGUISTIC STUDIES, 38 rue Bezout, FRANCE
- PEYTON-JONES Simon** [3123], INFORMATICS, Microsoft Research Ltd., UNITED KINGDOM
- PFANNER Nikolaus** [2320], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Freiburg, GERMANY
- PFEILSCHIFTER Josef** [2050], PHYSIOLOGY & NEUROSCIENCE, Institute of Pharmacology & Toxicology, GERMANY
- PFISTERER Ulrich** [3913], MUSICOLOGY & ART HISTORY, Ludwig-Maximilians-Universität München, GERMANY
- PHILIBERT Jean** [1025], PHYSICS & ENGINEERING SCIENCES, FRANCE
- PHILLIPS David R.** [1660], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Department of Politics & Sociology, China
- PIACENTINI Mauro** [5375], CELL & DEVELOPMENTAL BIOLOGY, University of Rome "Tor Vergata", ITALY
- PICA Pierre** [4740], LINGUISTIC STUDIES, Universidade Federal de Rio Grande do Norte, BRAZIL
- PICCOLO Stefano** [4927], CELL & DEVELOPMENTAL BIOLOGY, University of Padua, University of Padua, ITALY
- PIENE Ragni** [3190], MATHEMATICS, University of Oslo, NORWAY
- PIEPER Renate** [2855], HISTORY & ARCHAEOLOGY, Karl-Franzens University, AUSTRIA
- PIERRET Christian** [3419], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Mairie de Saint-Dié-Des-Vosges, FRANCE
- PIERSON Jo** [6240], FILM, MEDIA & VISUAL STUDIES, Hasselt University, BELGIUM
- PIETERS Danny** [2296], LAW, BELGIUM
- PIETRONERO Luciano** [3053], PHYSICS & ENGINEERING SCIENCES, University of Rome 'La Sapienza', ITALY
- PIETSCHMANN Horst** [2562], HISTORY & ARCHAEOLOGY, GERMANY
- PIETSCHMANN Klaus** [5166], MUSICOLOGY & ART HISTORY, Johannes Gutenberg Universität Mainz, GERMANY
- PIGUET Vincent** [4521], CLINICAL & VETERINARY SCIENCE, Women's College Hospital, CANADA
- PIHLAJAMÄKI Heikki** [6000], LAW, University of Helsinki, FINLAND
- PIHLAJANIEMI Taina** [6307], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Oulu, FINLAND
- PIHLSTRÖM Sami** [3961], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Helsinki, FINLAND
- PILA Jonathan** [4187], MATHEMATICS, University of Oxford, UNITED KINGDOM
- PILENI Marie-Paule** [2710], CHEMICAL SCIENCES, University Pierre et Marie Curie, FRANCE
- PIILLET Claude-Alain** [2916], PHYSICS & ENGINEERING SCIENCES, Université du Sud Toulon - Var, FRANCE
- PIN Jean-Eric** [3038], INFORMATICS, IIAFA, FRANCE
- PINHO Mariana** [6047], BIOCHEMISTRY & MOLECULAR BIOLOGY, Universidade Nova de Lisboa, PORTUGAL
- PINTENS Walter** [4418], LAW, University of Leuven, BELGIUM
- PINTON Paolo** [4805], PHYSIOLOGY & NEUROSCIENCE, University of Ferrara, ITALY
- PINTZ János** [3558], MATHEMATICS, Hungarian Academy of Sciences, HUNGARY
- PINZANI Massimo** [6293], CLINICAL & VETERINARY SCIENCE, University College London, UNITED KINGDOM
- PIRMOHAMED Munir** [4371], CLINICAL & VETERINARY SCIENCE, University of Liverpool, UNITED KINGDOM
- PIRRELLI Vito** [5715], LINGUISTIC STUDIES, Italian National Research Council, ITALY
- PISANSKI Tomaž** [3159], INFORMATICS, University of Ljubljana, SLOVENIA
- PISSARIDES Christopher A.** [3047], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, London School of Economics, UNITED KINGDOM
- PISTERS Patricia P. R.** [4706], FILM, MEDIA & VISUAL STUDIES, University of Amsterdam, THE NETHERLANDS
- PITTE Jean-Robert** [2147], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, FRANCE
- PITTOCK Murray** [5331], LITERARY & THEATRICAL STUDIES, University of Glasgow, UNITED KINGDOM
- PIZARRO-CERDA Javier** [4901], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institut Pasteur, FRANCE
- PIZZA Mariagrazia** [4777], BIOCHEMISTRY & MOLECULAR BIOLOGY, GSK Vaccines, ITALY
- PLAG INGO** [3614], LINGUISTIC STUDIES, Heinrich-Heine-Universität Düsseldorf, GERMANY
- PLANE John** [6131], CHEMICAL SCIENCES, University of Leeds, UNITED KINGDOM
- PLANK Frans** [4013], LINGUISTIC STUDIES, University of Konstanz, GERMANY
- PLASESKA-KARANFILSKA Dijana** [5860], BIOCHEMISTRY & MOLECULAR BIOLOGY, Macedonian Academy of Sciences and Arts, NORTH MACEDONIA
- PLATON Alexandru-Florin** [5510], HISTORY & ARCHAEOLOGY, "Alexandru Ioan Cuza" University of Iasi, ROMANIA
- PLATT Ulrich** [1952], EARTH & COSMIC SCIENCES, University of Heidelberg, GERMANY
- PLATT Frances Mary** [4853], PHYSIOLOGY & NEUROSCIENCE, University of Oxford, UNITED KINGDOM
- PLAVEC Janez** [5747], BIOCHEMISTRY & MOLECULAR BIOLOGY, National Institute of Chemistry, SLOVENIA
- PLAZA Antonio** [5298], INFORMATICS, University of Extremadura, SPAIN
- PLÉH Csaba** [2438], THE HUMAN MIND AND ITS COMPLEXITY, HUNGARY
- PLEKET Henri W.** [1297], HISTORY & ARCHAEOLOGY, THE NETHERLANDS
- PLEŠU Andrei** [6346], MUSICOLOGY & ART HISTORY, New Europe Foundation, ROMANIA
- PLOTKIN Gordon** [631], INFORMATICS, University of Edinburgh, UNITED KINGDOM
- PLUNGIAN Vladimir** [4482], LINGUISTIC STUDIES, Russian Academy of Sciences, RUSSIA
- POCCETTI Paolo** [2727], CLASSICS & ORIENTAL STUDIES, University of Rome "Tor Vergata", ITALY
- POHL Ulrich** [1982], PHYSIOLOGY & NEUROSCIENCE, Institute of Physiology, GERMANY
- POHL Walter** [3570], HISTORY & ARCHAEOLOGY, University of Vienna, AUSTRIA
- POIRIER Jean-Paul** [1467], EARTH & COSMIC SCIENCES, FRANCE
- POLI Valeria** [3735], CELL & DEVELOPMENTAL BIOLOGY, University of Turin, ITALY
- POLIAKOFF Martyn** [3446], CHEMICAL SCIENCES, University of Nottingham, UNITED KINGDOM
- POLLARD Jeffrey William** [6027], CLINICAL & VETERINARY SCIENCE, The University of Edinburgh, UNITED KINGDOM
- POLLEFEYS Marc** [6442], INFORMATICS, IIAFA, Zurich, SWITZERLAND
- POLLMANN Karla** [4507], CLASSICS & ORIENTAL STUDIES, University of Reading, UNITED KINGDOM
- POLLMANN Judith** [5502], HISTORY & ARCHAEOLOGY, Leiden University, THE NETHERLANDS
- POLONIA Amélia** [4018], HISTORY & ARCHAEOLOGY, University of Porto, PORTUGAL

- POLTEROVICH Victor** [1256], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Central Economics-Mathematics Inst. (CEMI), RUSSIA
- POLYCARPOU Marios** [6201], INFORMATICS, University of Cyprus, CYPRUS
- POMBEIRO Armando** [6116], CHEMICAL SCIENCES, Universidade de Lisboa, PORTUGAL
- PONCE Jean** [6445], INFORMATICS, Ecole Normale Supérieure, FRANCE
- PONGOR Sandor** [2485], BIOCHEMISTRY & MOLECULAR BIOLOGY, International Centre for Genetic Engineering, ITALY
- POOLE Philip** [5439], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Oxford, UNITED KINGDOM
- POP Ioan-Aurel** [5800], HISTORY & ARCHAEOLOGY, "Babeş-Bolyai" University, ROMANIA
- POP-CURŞEU Ioan** [4401], FILM, MEDIA & VISUAL STUDIES, Babeş-Bolyai University, ROMANIA
- POPOVIĆ MLADJENIČIĆ Tijana** [5835], MUSICOLOGY & ART HISTORY, University of Arts in Belgrade, SERBIA
- POPOVSKI Zoran T.** [5379], BIOCHEMISTRY & MOLECULAR BIOLOGY, University Ss Cyril and Methodius, NORTH MACEDONIA
- PÖPPEL Ernst** [4019], THE HUMAN MIND AND ITS COMPLEXITY, Ludwig Maximilians Universität (LMU), GERMANY
- PORMANN Peter** [4226], CLASSICS & ORIENTAL STUDIES, University of Manchester, UNITED KINGDOM
- PORRET Michel** [4359], HISTORY & ARCHAEOLOGY, University of Geneva, SWITZERLAND
- POSADA-CARBÓ Eduardo** [5562], HISTORY & ARCHAEOLOGY, University of Oxford and Brasenose College, UNITED KINGDOM
- POSÁS GARRIGA Francesc** [5127], BIOCHEMISTRY & MOLECULAR BIOLOGY, Universitat Pompeu Fabra, SPAIN
- POTEMSKI Marek** [3842], PHYSICS & ENGINEERING SCIENCES, Centre National de la Recherche Scientifique, CNRS, FRANCE
- POTRYKUS Ingo** [524], CELL & DEVELOPMENTAL BIOLOGY, SWITZERLAND
- POTTER Barry V L.** [2610], CHEMICAL SCIENCES, University of Oxford, UNITED KINGDOM
- POTTHAST Barbara** [3032], HISTORY & ARCHAEOLOGY, Universität zu Köln, GERMANY
- POTTS Simon** [6368], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Reading, UNITED KINGDOM
- POUCHARD Michel** [1799], CHEMICAL SCIENCES, FRANCE
- POUNDS Kenneth** [207], EARTH & COSMIC SCIENCES, University of Leicester, UNITED KINGDOM
- POURQUIE Olivier** [3086], CELL & DEVELOPMENTAL BIOLOGY, Brigham and Women's Hospital, Dept. of Pathology, Harvard Medical School, UNITED STATES
- POUYSEGUER Jacques** [2104], BIOCHEMISTRY & MOLECULAR BIOLOGY, Centre A. Lacassagne, FRANCE
- POVES Alfredo** [3795], PHYSICS & ENGINEERING SCIENCES, Universidad Autónoma de Madrid, SPAIN
- POVLAKIĆ Meliha** [4808], LAW, University Sarajevo, BOSNIA AND HERZEGOVINA
- POWRIE Fiona** [4343], CELL & DEVELOPMENTAL BIOLOGY, University of Oxford, UNITED KINGDOM
- POYNARD Thierry** [5958], CLINICAL & VETERINARY SCIENCE, Sorbonne University, FRANCE
- POSFAI Mihály** [5716], EARTH & COSMIC SCIENCES, University of Pannonia, HUNGARY
- PRAINSAK Barbara** [4889], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Vienna, AUSTRIA
- PRAK Maarten** [5196], HISTORY & ARCHAEOLOGY, Universiteit Utrecht, THE NETHERLANDS
- PRANGISHVILI David** [4799], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institut Pasteur, FRANCE
- PRATO Maurizio** [4160], CHEMICAL SCIENCES, Università degli Studi di Trieste, ITALY
- PRAWITZ Dag** [237], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Stockholm University, SWEDEN
- PRENDERGAST Christopher** [3678], LITERARY & THEATRICAL STUDIES, University of Cambridge, UK, UNITED KINGDOM
- PRENEEL Bart** [3470], INFORMATICS, University of Leuven, BELGIUM
- PREVENIER Walter** [202], HISTORY & ARCHAEOLOGY, BELGIUM
- PRICE G. David** [2018], EARTH & COSMIC SCIENCES, University College London, UNITED KINGDOM
- PRICE Sarah** [4735], CHEMICAL SCIENCES, University College London, UNITED KINGDOM
- PRICE Catherine** [5300], THE HUMAN MIND AND ITS COMPLEXITY, University College London (UCL), UNITED KINGDOM
- PRIMICERIO Mario** [5057], MATHEMATICS, University di Firenze, ITALY
- PRIMROSE John Neil** [5581], CLINICAL & VETERINARY SCIENCE, University of Southampton, UNITED KINGDOM
- PRINS Judith** [5669], CLINICAL & VETERINARY SCIENCE, Radboud University Medical Centre, THE NETHERLANDS
- PRINZ Wolfgang** [1716], THE HUMAN MIND AND ITS COMPLEXITY, GERMANY
- PRO Juan** [5405], HISTORY & ARCHAEOLOGY, Consejo Superior de Investigaciones Científicas (CSIC), SPAIN
- PROBERT Philomen** [4318], CLASSICS & ORIENTAL STUDIES, University of Oxford, UNITED KINGDOM
- PROCCACCIA Itamar** [4464], PHYSICS & ENGINEERING SCIENCES, Weizmann Institute of Science, ISRAEL
- PROFUMO Francesco** [2881], PHYSICS & ENGINEERING SCIENCES, Politecnico di Torino, ITALY
- PROSS Wolfgang** [4611], LITERARY & THEATRICAL STUDIES, University of Bern, GERMANY
- PRUULLMANN-VENGERFELD Pille** [5386], FILM, MEDIA & VISUAL STUDIES, Malmö University, SWEDEN
- PRZEWLOCKI Ryszard** [4311], PHYSIOLOGY & NEUROSCIENCE, Polish Academy of Sciences, POLAND
- PRZULJ Natasa** [4479], INFORMATICS, Barcelona Supercomputing Center, SPAIN
- PŠILLOS Stathis** [3960], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, National and Kapodistrian University of Athens, GREECE
- PUGET Jean-Loup** [689], EARTH & COSMIC SCIENCES, Institut d'Astrophysique Spatiale, FRANCE
- PUJGOMÈNECH Pere** [1110], BIOCHEMISTRY & MOLECULAR BIOLOGY, Consorci CSIC-IRTA-UAB, SPAIN
- PULHAM Patricia** [6436], LITERARY & THEATRICAL STUDIES, University of Surrey, UNITED KINGDOM
- PULKINEN Lea** [217], THE HUMAN MIND AND ITS COMPLEXITY, FINLAND
- PULKKINEN Tujiia I.** [3022], EARTH & COSMIC SCIENCES, University of Michigan, UNITED STATES
- PULLUM Geoffrey K.** [5117], LINGUISTIC STUDIES, University of California, Santa Cruz, UNITED STATES
- PUMAIN Denise** [1662], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Université Paris I, FRANCE
- PYLE John** [1367], EARTH & COSMIC SCIENCES, Centre for Atmospheric Science, UNITED KINGDOM
- PYYKKÖ Pekka V.** [2447], CHEMICAL SCIENCES, FINLAND
- QU Xiaobo** [5251], INFORMATICS, Chalmers University of Technology, SWEDEN
- QUACK Martin** [5418], CHEMICAL SCIENCES, ETH Zurich, SWITZERLAND
- QUADRO CURZIO Alberto** [3384], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Accademia Nazionale dei Lincei, ITALY
- QUANTE Michael** [3568], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Westfälische Wilhelms-Universität Münster, GERMANY
- QUARTERONI Alfio** [3752], MATHEMATICS, Ecole Polytechnique Fédérale de Lausanne, SWITZERLAND
- QUINTANA-MURCI Lluís** [3821], ORGANISMIC & EVOLUTIONARY BIOLOGY, Pasteur Institute, CNRS, FRANCE
- QUINTANILHA Alexandre** [1591], BIOCHEMISTRY & MOLECULAR BIOLOGY, Instituto de Biologia Molecular e Celular, PORTUGAL
- RABBITT Patrick Michael Anthony** [3520], THE HUMAN MIND AND ITS COMPLEXITY, University of Oxford, UNITED KINGDOM
- RABELINK Antonius J.** [5363], CELL & DEVELOPMENTAL BIOLOGY, Leiden University Medical Center, THE NETHERLANDS
- RABINOWICZ Wlodek** [2599], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Lund University, SWEDEN
- RABY Julian** [1679], MUSICOLOGY & ART HISTORY, Freer Gallery of Art, UNITED STATES
- RADBRUCH Andreas** [6359], CLINICAL & VETERINARY SCIENCE, Deutsches Rheuma-Forschungszentrum Berlin (DRFZ), GERMANY
- RADDA George** [1972], PHYSIOLOGY & NEUROSCIENCE, Merton College, University of Oxford, UNITED KINGDOM
- RADFORD Sheena** [5454], BIOCHEMISTRY & MOLECULAR BIOLOGY, The University of Leeds, UNITED KINGDOM
- RADMAN Miroslav** [1899], BIOCHEMISTRY & MOLECULAR BIOLOGY, Laboratoire Radman, FRANCE
- RADNER Karen** [4280], CLASSICS & ORIENTAL STUDIES, LMU Munich, GERMANY
- RADOVIC-MARKOVIC Mirjana** [3307], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Institute of Economic Sciences, SERBIA
- RADUTOIU Simona** [4910], BIOCHEMISTRY & MOLECULAR BIOLOGY, Aarhus University, DENMARK
- RAFF Martin** [294], PHYSIOLOGY & NEUROSCIENCE, MRC Lab for Molecular Cell Biology, UNITED KINGDOM
- RAFFERTY Anne Marie** [5549], CLINICAL & VETERINARY SCIENCE, King's College London, UNITED KINGDOM
- RAGNARSDÓTTIR Kristín Vala** [3438], EARTH & COSMIC SCIENCES, University of Iceland, ICELAND
- RAHMSTORF Stefan F.** [2382], EARTH & COSMIC SCIENCES, Potsdam Institute for Climate Impact, GERMANY
- RAIMOND Jean-Michel** [2928], PHYSICS & ENGINEERING SCIENCES, Laboratoire Kastler Brossel, FRANCE
- RAINER Franz** [2728], LINGUISTIC STUDIES, AUSTRIA
- RAJA Rubina** [6237], HISTORY & ARCHAEOLOGY, Aarhus University, DENMARK
- RAJEWSKY Klaus** [107], CELL & DEVELOPMENTAL BIOLOGY, Immune Regulation and Cancer, GERMANY
- RAKHILINA Ekaterina** [5049], LINGUISTIC STUDIES, National Research University Higher School of Economics, RUSSIA
- RALLI Angela** [3669], LINGUISTIC STUDIES, University of Patras, GREECE
- RALPH Bo Rune Ingemar** [3691], LINGUISTIC STUDIES, University of Gothenburg, SWEDEN
- RALSTON Ian** [4220], HISTORY & ARCHAEOLOGY, University of Edinburgh, UNITED KINGDOM
- RAMAT Paolo** [3970], LINGUISTIC STUDIES, University of Pavia & IUSS Pavia, ITALY
- RAMCHAND Gillian** [4686], LINGUISTIC STUDIES, UiT The Arctic University of Norway, NORWAY
- RAMIRO Almuena** [6221], CELL & DEVELOPMENTAL BIOLOGY, Centro Nacional de Investigaciones Cardiovasculares, SPAIN
- RAMM Ekkehard** [2122], PHYSICS & ENGINEERING SCIENCES, Institut für Baustatik, GERMANY
- RAMMERSTORFER Franz G.** [4499], PHYSICS & ENGINEERING SCIENCES, Vienna University of Technology (TU Wien), AUSTRIA
- RAMSTEIN Gilles** [2476], EARTH & COSMIC SCIENCES, Lab. des Sciences du Climat et de l'Environnement (LCE), FRANCE
- RANDERIA Shalini** [4848], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, Central European University (CEU), AUSTRIA
- RANERO Cesar** [5503], EARTH & COSMIC SCIENCES, ICREA, SPAIN
- RANG Humphrey** [1220], PHYSIOLOGY & NEUROSCIENCE, UNITED KINGDOM
- RANJAN Rajiv** [5690], INFORMATICS, Newcastle University, UNITED KINGDOM
- RANKIN Susan K.** [2480], MUSICOLOGY & ART HISTORY, Emmanuel College, UNITED KINGDOM
- RAPLEY Christopher G.** [2811], EARTH & COSMIC SCIENCES, University College London, UNITED KINGDOM
- RAPOPORT Tom** [1368], CELL & DEVELOPMENTAL BIOLOGY, Harvard Medical School/HHMI, UNITED STATES
- RAPOPORT Michael** [3171], MATHEMATICS, Universität Bonn, GERMANY
- RAPP Ulf** [2105], BIOCHEMISTRY & MOLECULAR BIOLOGY, GERMANY
- RAPP Claudia** [6439], HISTORY & ARCHAEOLOGY, University of Vienna, AUSTRIA
- RAPPUOLI Rino** [5201], BIOCHEMISTRY & MOLECULAR BIOLOGY, GSK Vaccines, ITALY
- RASEL Ernst Maria** [5521], PHYSICS & ENGINEERING SCIENCES, Leibniz Universität Hannover, GERMANY
- RASING Theo** [3692], PHYSICS & ENGINEERING SCIENCES, Radboud University, THE NETHERLANDS
- RASPOR Peter** [3138], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Primorska/Univerza na Primorskem, SLOVENIA
- RATTLE Kathleen** [4721], THE HUMAN MIND AND ITS COMPLEXITY, Royal Holloway University of London, UNITED KINGDOM
- RATAJCZAK Henryk** [1933], CHEMICAL SCIENCES, POLAND
- RATIU Tudor** [5160], MATHEMATICS, Shanghai Jiao Tong University, China
- RAVEAU Bernard** [2380], CHEMICAL SCIENCES, Laboratoire CRISMAT, FRANCE
- RAVID Dorit** [3005], LINGUISTIC STUDIES, Tel Aviv University, ISRAEL
- RAY David William** [4580], CLINICAL & VETERINARY SCIENCE, University of Oxford, UNITED KINGDOM
- RAYNAL Michel** [3994], INFORMATICS, University of Rennes 1, FRANCE
- RAYNAUD Dominique** [1700], EARTH & COSMIC SCIENCES, Laboratoire de Glaciologie et Géophysique de l'Environnement, FRANCE
- RAZBOROV Alexander** [1448], INFORMATICS, University of Chicago, UNITED STATES
- RAZIN Sergey** [1765], BIOCHEMISTRY & MOLECULAR BIOLOGY, RUSSIA
- REALO Anu** [5989], THE HUMAN MIND AND ITS COMPLEXITY, University of Warwick, UNITED KINGDOM
- RECANATI François** [5175], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Ecole normale supérieure, Collège de France, FRANCE
- RECASENS Daniel** [4701], LINGUISTIC STUDIES, Universitat Autònoma de Barcelona, SPAIN
- REDLICH Krzysztof** [3365], PHYSICS & ENGINEERING SCIENCES, University of Wrocław, POLAND
- REEDIJK Jan** [2241], CHEMICAL SCIENCES, Leiden University, THE NETHERLANDS
- REES Martin** [147], EARTH & COSMIC SCIENCES, Institute of Astronomy, UNITED KINGDOM
- REES Lesley** [1434], PHYSIOLOGY & NEUROSCIENCE, Great Ormond St Hospital, UNITED KINGDOM
- REGGIANI Aura** [4334], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Bologna, ITALY
- REHLING Peter** [4941], BIOCHEMISTRY & MOLECULAR BIOLOGY, University Medical Center Goettingen, GERMANY
- REICHENBACH Andreas** [2654], PHYSIOLOGY & NEUROSCIENCE, Leipzig University, GERMANY
- REICHLIN Lucrezia** [4360], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, London Business School, UNITED KINGDOM
- REID Kenneth** [4785], LAW, University of Edinburgh, UNITED KINGDOM
- REIF Andreas** [4827], PHYSIOLOGY & NEUROSCIENCE, University Hospital Frankfurt, GERMANY
- REIGBER Christoph** [3777], EARTH & COSMIC SCIENCES, University Potsdam, GERMANY
- REIK Wolf** [2947], BIOCHEMISTRY & MOLECULAR BIOLOGY, The Abraham Institute, UNITED KINGDOM
- REINER Zeljko** [5994], CLINICAL & VETERINARY SCIENCE, University Hospital Center Zagreb, CROATIA
- REINHARDT Tobias** [3362], CLASSICS & ORIENTAL STUDIES, University of Oxford, UNITED KINGDOM
- REINHARDT Carsten** [4734], HISTORY & ARCHAEOLOGY, Bielefeld University, GERMANY
- REIS Carlos** [3796], LITERARY & THEATRICAL STUDIES, University of Coimbra, PORTUGAL
- REISIG Wolfgang** [2372], INFORMATICS, Humboldt-Universität zu Berlin, GERMANY
- REISS Julian** [5319], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Johannes Kepler University, AUSTRIA
- REISS Michael** [5990], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, University College London, UNITED KINGDOM
- REITEN idun** [3430], MATHEMATICS, NTNU, NORWAY
- RENMEN Robert** [199], PHYSIOLOGY & NEUROSCIENCE, Maastricht University, THE NETHERLANDS
- RENFREW Colin** [17], HISTORY & ARCHAEOLOGY, The McDonald Institute for Archaeological Research, UNITED KINGDOM
- RENGAKOS Antonios** [3298], CLASSICS & ORIENTAL STUDIES, Aristotle University Thessaloniki, GREECE
- REPULLO Rafael** [5292], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Centre for Monetary and Financial Studies (CEMF), SPAIN
- RESCIGNO Pietro** [312], LAW, ITALY
- RESNATI Giuseppe** [3315], CHEMICAL SCIENCES, Politecnico di Milano, ITALY
- RESTITO Antonio** [3124], INFORMATICS, University of Palermo, ITALY
- REUTER Thomas** [4890], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University Melbourne, GERMANY
- REY Félix A.** [2553], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institut Pasteur, FRANCE
- REY Marie-Pierre** [6169], HISTORY & ARCHAEOLOGY, University Paris 1 Panthéon Sorbonne, FRANCE
- REYKOWSKI Janusz** [1003], THE HUMAN MIND AND ITS COMPLEXITY, POLAND
- REYNIER Christine** [4245], LITERARY & THEATRICAL STUDIES, University Paul-Valéry Montpellier, FRANCE
- REYNOLDS Matthew** [5866], LITERARY & THEATRICAL STUDIES, Oxford University, UNITED KINGDOM
- RHODES Daniela B.** [3043], BIOCHEMISTRY & MOLECULAR BIOLOGY, Nanyang Institute of Structural Biology, SINGAPORE
- RIALLAND Annie** [5162], PHYSICS & ENGINEERING SCIENCES, Sorbonne-Nouvelle, FRANCE
- RIBEIRO Antonio** [1199], EARTH & COSMIC SCIENCES, Faculdade de Ciências, PORTUGAL
- RICARD Yanick** [3042], EARTH & COSMIC SCIENCES, Laboratoire de Géologie, FRANCE
- RICART COSTA Joan Enric** [5788], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Navarra, SPAIN
- RICCI BITTI Pio Enrico** [1922], THE HUMAN MIND AND ITS COMPLEXITY, University of Bologna, ITALY
- RICCI-LUCCHI Franco** [585], EARTH & COSMIC SCIENCES, ITALY
- RICHMOND Timothy J.** [2024], BIOCHEMISTRY & MOLECULAR BIOLOGY, ETH Zürich, SWITZERLAND
- RICHTER Achim** [3579], PHYSICS & ENGINEERING SCIENCES, Technische Universität Darmstadt, GERMANY
- RICQUIER Daniel** [2691], ORGANISMIC & EVOLUTIONARY BIOLOGY, Faculté Médecine Necker Enfants Malades, FRANCE
- RICHMANN FERNANDEZ Jose Luis** [3550], BIOCHEMISTRY & MOLECULAR BIOLOGY, Centre for Research in Agricultural Genomics, SPAIN

- RIELLO Giorgio** [3878], HISTORY & ARCHAEOLOGY, University of Warwick, UNITED KINGDOM
- RIETVELD Wop** [130], PHYSIOLOGY & NEUROSCIENCE, Chronobiology Foundation, THE NETHERLANDS
- RIGLER Rudolf** [1862], BIOCHEMISTRY & MOLECULAR BIOLOGY, Karolinska Institutet, SWEDEN
- RIGNEV Ann** [3140], LITERARY & THEATRICAL STUDIES, University of Utrecht, THE NETHERLANDS
- RIKONEN Hannu K.** [4026], LITERARY & THEATRICAL STUDIES, University of Helsinki, FINLAND
- RILLIG Matthias C.** [6296], ORGANISMIC & EVOLUTIONARY BIOLOGY, Freie Universität Berlin, GERMANY
- RIMELL Victoria** [5532], LITERARY & THEATRICAL STUDIES, University of Warwick, UNITED KINGDOM
- RIORDAN Colin** [5922], LITERARY & THEATRICAL STUDIES, Cardiff University, UNITED KINGDOM
- RIPHAHN Regina Therese** [4744], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Friedrich-Alexander University Erlangen-Nürnberg, GERMANY
- RIPPL Gabriele** [5425], LITERARY & THEATRICAL STUDIES, University of Bern, SWITZERLAND
- RISCHKE Dirk** [3555], PHYSICS & ENGINEERING SCIENCES, Goethe University, GERMANY
- RISSANEN Kari** [2546], CHEMICAL SCIENCES, University of Jyväskylä, FINLAND
- RISTOVIĆ Milan** [5456], HISTORY & ARCHAEOLOGY, University of Belgrade, SERBIA
- RITCHIE David** [5679], PHYSICS & ENGINEERING SCIENCES, University of Cambridge, UNITED KINGDOM
- RITÓOK Zsigmond** [1279], CLASSICS & ORIENTAL STUDIES, HUNGARY
- RITT Nikolaus** [3665], LINGUISTIC STUDIES, University of Vienna, AUSTRIA
- RIZZI Luigi** [2428], LINGUISTIC STUDIES, Centro Interdipartimentale di Studi Cognitive sul Linguaggio (CISCL), ITALY
- RIZZOLATTI Giacomo** [560], PHYSIOLOGY & NEUROSCIENCE, Università di Parma, ITALY
- RIZZUTO Carlo** [392], PHYSICS & ENGINEERING SCIENCES, Sincrotrone Trieste, ITALY
- RIZZUTO Rosario** [2661], PHYSIOLOGY & NEUROSCIENCE, University of Padova, ITALY
- ROBERT Stéphane** [4667], LINGUISTIC STUDIES, CNRS, FRANCE
- ROBERTS Ian** [2584], LINGUISTIC STUDIES, University of Cambridge, UNITED KINGDOM
- ROBERTS Adam** [3659], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Oxford, UNITED KINGDOM
- ROBERTSON Elizabeth J.** [3045], CELL & DEVELOPMENTAL BIOLOGY, University of Oxford, UNITED KINGDOM
- ROBERTSON Ian H.** [4739], THE HUMAN MIND AND ITS COMPLEXITY, Trinity College Dublin, IRELAND
- ROBINSON Carol** [5207], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Oxford, University of Oxford, UNITED KINGDOM
- ROBINSON Jennifer** [5815], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University College London, UNITED KINGDOM
- ROCHAIX Jean-David** [2161], CELL & DEVELOPMENTAL BIOLOGY, University of Geneva, SWITZERLAND
- RÖCKEN Martin** [4384], CLINICAL & VETERINARY SCIENCE, Eberhard Karls University Tübingen, GERMANY
- RÖCKNER Michael** [5277], MATHEMATICS, Bielefeld University, GERMANY
- RODEN Michael** [6034], CLINICAL & VETERINARY SCIENCE, Heinrich Heine University & German Diabetes Center, GERMANY
- RODHE Henning** [1788], EARTH & COSMIC SCIENCES, Stockholm University, SWEDEN
- RODIGHERO Giulia** [6156], EARTH & COSMIC SCIENCES, Università degli Studi di Padova, ITALY
- RODNINA Marina** [5325], BIOCHEMISTRY & MOLECULAR BIOLOGY, Max Planck Institute for Biophysical Chemistry, GERMANY
- RODRIGUEZ PENA Angeles** [3137], CELL & DEVELOPMENTAL BIOLOGY, Instituto de Investigaciones Biomedicas, SPAIN
- RODRIGUEZ-ORTEGA Nuria** [5412], MUSICOLOGY & ART HISTORY, University of Málaga, SPAIN
- RODRIGUEZ-ROÍSIN Roberto** [5416], CLINICAL & VETERINARY SCIENCE, Universitat de Barcelona (UB), SPAIN
- RODRIGUEZ-VAZQUEZ Angel** [5202], PHYSICS & ENGINEERING SCIENCES, Universidad de Sevilla, SPAIN
- ROEBROEKS Wil** [4425], HISTORY & ARCHAEOLOGY, Leiden University, THE NETHERLANDS
- ROEHRICH Dieter** [3120], PHYSICS & ENGINEERING SCIENCES, NORWAY
- ROELOFS Karin** [4414], THE HUMAN MIND AND ITS COMPLEXITY, Radboud University, THE NETHERLANDS
- ROELOFS Ardi** [5214], THE HUMAN MIND AND ITS COMPLEXITY, Radboud University Nijmegen, THE NETHERLANDS
- ROESDAHL Else** [6361], HISTORY & ARCHAEOLOGY Aarhus University, DENMARK
- ROESKY Herbert W.** [1766], CHEMICAL SCIENCES, Georg-August-University, GERMANY
- ROESSLER Beate** [6380], SOCIAL CHANGE AND SOCIAL THOUGHT, University of Amsterdam, THE NETHERLANDS
- ROESSNER Michael** [6173], LITERARY & THEATRICAL STUDIES, Austrian Academy of Sciences, AUSTRIA
- ROGAEV Evgeny I.** [2854], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Massachusetts Medical School, UNITED STATES
- ROGNSTAD Ole-Andreas** [4383], LAW, University of Oslo, NORWAY
- RÖHRBORN Klaus** [1774], CLASSICS & ORIENTAL STUDIES, GERMANY
- ROITHOVÁ Jana** [4724], CHEMICAL SCIENCES, Radboud University Nijmegen, THE NETHERLANDS
- ROLAND Per** [2464], PHYSIOLOGY & NEUROSCIENCE, Copenhagen University, DENMARK
- ROLDÁN CUENYA Beatriz** [5384], CHEMICAL SCIENCES, Fritz-Haber-Institut der Max-Planck-Gesellschaft, GERMANY
- ROLL-HANSEN Niils** [3222], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Oslo, NORWAY
- ROLLINGER Robert** [2953], CLASSICS & ORIENTAL STUDIES, Universität Innsbruck, AUSTRIA
- ROLLS Edmund T.** [694], PHYSIOLOGY & NEUROSCIENCE, University of Warwick, UNITED KINGDOM
- ROMANO Claudia** [6343], EARTH & COSMIC SCIENCES, University of Roma Tre, ITALY
- ROMBY Pascale** [4786], BIOCHEMISTRY & MOLECULAR BIOLOGY, CNRS, FRANCE
- ROMERO Maribel** [6199], LINGUISTIC STUDIES, University of Konstanz, GERMANY
- RONCAROLO Maria G.** [2325], PHYSIOLOGY & NEUROSCIENCE, San Raffaele Telethon Inst. for Gene Therapy, ITALY
- RONCE Ophélie** [5909], ORGANISMIC & EVOLUTIONARY BIOLOGY, ISEM Université de Montpellier CC65, CNRS University of Montpellier, FRANCE
- RONCO Pierre** [2089], PHYSIOLOGY & NEUROSCIENCE, Hôpital Tenon, FRANCE
- RONDIO Ewa** [5135], PHYSICS & ENGINEERING SCIENCES, National Centre for Nuclear Research, POLAND
- RÖNNOW-RASMUSSEN Toni** [3948], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Lund University, SWEDEN
- ROORYCK Johan** [5024], LINGUISTIC STUDIES, cOAlition S, BELGIUM
- RORSMAN Olof P.** [2393], PHYSIOLOGY & NEUROSCIENCE, University of Oxford, UNITED KINGDOM
- ROS-FÁBREGAS Emilio** [3515], MUSICOLOGY & ART HISTORY, Institució Milà i Fontanals (CSIC), SPAIN
- ROSA Hartmut** [5486], SOCIAL CHANGE AND SOCIAL THOUGHT, University of Erfurt, GERMANY
- ROSATI Gianpiero** [3519], CLASSICS & ORIENTAL STUDIES, Scuola Normale Superiore, Pisa, ITALY
- ROSICO Andrew W.** [3050], INFORMATICS, Oxford University, UNITED KINGDOM
- ROSENBERG Raphael** [3808], MUSICOLOGY & ART HISTORY, University of Vienna, AUSTRIA
- ROSENDAAL Frits** [6017], CLINICAL & VETERINARY SCIENCE, Leiden University Medical Center, THE NETHERLANDS
- ROSENKRANZ Sven** [4638], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Barcelona, SPAIN
- ROSKA Botond** [5460], PHYSIOLOGY & NEUROSCIENCE, Institute of Molecular and Clinical Ophthalmology Basel, SWITZERLAND
- ROSSEINSKY Matthew Jonathan** [3427], CHEMICAL SCIENCES, University of Liverpool, UNITED KINGDOM
- ROSSI Pietro** [66], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, ITALY
- ROSSI Gian Paolo** [6254], CLINICAL & VETERINARY SCIENCE, University Hospital of Padua, ITALY
- ROSSIER Bernard** [1280], PHYSIOLOGY & NEUROSCIENCE, University of Lausanne, SWITZERLAND
- ROSSOR Martin** [6294], CLINICAL & VETERINARY SCIENCE, University College London, UNITED KINGDOM
- ROSSWALL Thomas** [187], EARTH & COSMIC SCIENCES, SWEDEN
- ROSTAN Michele** [3901], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, Università degli Studi di Pavia, ITALY
- ROTHMAN James** [4163], CELL & DEVELOPMENTAL BIOLOGY, University College London, UNITED KINGDOM
- ROTHWELL Nancy J.** [2326], PHYSIOLOGY & NEUROSCIENCE, University of Manchester, UNITED KINGDOM
- ROUGON Genevieve** [5139], PHYSIOLOGY & NEUROSCIENCE, UMR CNRS, FRANCE
- ROUSSEAU Denis-Didier** [3264], EARTH & COSMIC SCIENCES, Ecole Normale Supérieure, FRANCE
- ROUSSOS Charis** [5903], CLINICAL & VETERINARY SCIENCE, Thorax Foundation, GREECE
- ROUVERET Alain** [4599], LINGUISTIC STUDIES, Université Paris-Diderot / UMR 7110 (CNRS), FRANCE
- ROVERS Maroeska** [4594], CLINICAL & VETERINARY SCIENCE, Radboud University Medical Center, THE NETHERLANDS
- ROY Christelle Sophie** [3364], PHYSICS & ENGINEERING SCIENCES, Strasbourg University/CNRS, FRANCE
- ROZAS Julio** [5647], ORGANISMIC & EVOLUTIONARY BIOLOGY, Universitat de Barcelona, SPAIN
- ROZENBERG Grzegorz** [1239], INFORMATICS, Leiden University, THE NETHERLANDS
- RUBBIA Carlo** [1258], PHYSICS & ENGINEERING SCIENCES, CERN, SWITZERLAND
- RUBIÉS Joan-Pau** [5364], HISTORY & ARCHAEOLOGY, ICREA & Universitat Pompeu Fabra, SPAIN
- RUBIK Ernő** [4170], PHYSICS & ENGINEERING SCIENCES, Rubik Studio Co., Ltd., HUNGARY
- RUBIN Miri** [4666], HISTORY & ARCHAEOLOGY, Queen Mary University of London, UNITED KINGDOM
- RUBINSTEIN Ariel** [3295], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Tel Aviv University, ISRAEL
- RUBINSZTEIN David** [5954], CELL & DEVELOPMENTAL BIOLOGY, University of Cambridge, UNITED KINGDOM
- RUBIO Angel** [4185], PHYSICS & ENGINEERING SCIENCES, Max Planck for the Structure and Dynamics of Matter (MPSD), GERMANY
- RUBIO HERRERO Luis Manuel** [6049], BIOCHEMISTRY & MOLECULAR BIOLOGY, Universidad Politécnica de Madrid, SPAIN
- RUDAN Igor** [6022], CLINICAL & VETERINARY SCIENCE, Centre for Global Health, UNITED KINGDOM
- RUDICH Yinon** [5280], EARTH & COSMIC SCIENCES, Weizmann Institute, ISRAEL
- RUDOLF Petra** [5606], PHYSICS & ENGINEERING SCIENCES, University of Groningen, THE NETHERLANDS
- RUDOLPH Ulrich** [2123], CLASSICS & ORIENTAL STUDIES, Universität Zürich, SWITZERLAND
- RUELLE David** [1510], PHYSICS & ENGINEERING SCIENCES, I. H. E. S., FRANCE
- RUGGERI Tommaso** [5621], PHYSICS & ENGINEERING SCIENCES, University of Bologna, ITALY
- RUGGIU François-Joseph** [3048], HISTORY & ARCHAEOLOGY, Centre Roland Mousnier, IMR 8596, FRANCE
- RÜHLE Manfred** [1701], PHYSICS & ENGINEERING SCIENCES, Max-Planck-Institut für Metallforschung, GERMANY
- RUI Yong** [5104], INFORMATICS, Lenovo Research, UNITED STATES
- RUITENBERG E. Joost** [192], CELL & DEVELOPMENTAL BIOLOGY, Vrije Universiteit Amsterdam, THE NETHERLANDS
- RUIZ Eliseo** [5326], CHEMICAL SCIENCES, Universidad de Barcelona, SPAIN
- RUIZ DOMENEZ José Enrique** [5182], HISTORY & ARCHAEOLOGY, Universitat Autònoma de Barcelona, Universitat Autònoma de Barcelona, SPAIN
- RUIZ-CORTÉS Antonio** [4977], INFORMATICS, University of Sevilla, SPAIN
- RUIZ-LAPUENTE Pilar** [3466], EARTH & COSMIC SCIENCES, Institut de Ciències del Cosmos, SPAIN
- RUJESCU Dan** [6032], CLINICAL & VETERINARY SCIENCE, Medical University of Vienna, AUSTRIA
- RUNGGALDIER Edmund** [2470], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, Università degli Studi di Pavia, ITALY
- RUOCCO Giancarlo** [6232], PHYSICS & ENGINEERING SCIENCES, Istituto Italiano di Tecnologia (IIT), ITALY
- RUPHY Stéphanie** [4794], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Université Jean Moulin Lyon 3, FRANCE
- RÜPKE Jörg** [3620], HISTORY & ARCHAEOLOGY, University of Erfurt, GERMANY
- RUSAKOV Dmitri** [3201], PHYSIOLOGY & NEUROSCIENCE, University College London, UNITED KINGDOM
- RÜSEN Jörn** [5084], HISTORY & ARCHAEOLOGY, Institute for Advanced Study in the Humanities at Essen, GERMANY
- RUSHTON Julian G.** [2841], LINGUISTIC STUDIES, Université Paris-Diderot / UMR 7110 (CNRS), FRANCE
- RUTES Floris** [6198], CHEMICAL SCIENCES, Radboud University, THE NETHERLANDS
- RUTKOWSKI Piotr** [5967], CLINICAL & VETERINARY SCIENCE, Maria Skłodowska-Curie National Research Institute of Oncology, POLAND
- RUTKOWSKI Leszek** [6231], INFORMATICS, AGH University of Science and Technology, POLAND
- RUZZA Imre Z.** [3653], MATHEMATICS, Hungarian Academy of Sciences, HUNGARY
- RYAN Kevin** [6067], CELL & DEVELOPMENTAL BIOLOGY, Cancer Research UK Beatson Institute, UNITED KINGDOM
- RYCROFT Michael J.** [2066], EARTH & COSMIC SCIENCES, UNITED KINGDOM
- RYKWERT Joseph** [4230], MUSICOLOGY & ART HISTORY, University of Pennsylvania, UNITED KINGDOM
- RYTTNER Wojciech** [3108], INFORMATICS, University of Warsaw, POLAND
- SAARINEN Risto** [4040], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Helsinki, FINLAND
- SAARMA Mart** [4009], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Helsinki, FINLAND
- SABADINI Roberto** [1953], EARTH & COSMIC SCIENCES, University of Milan, ITALY
- SACKLEY Catherine** [4944], CLINICAL & VETERINARY SCIENCE, King's College, UNITED KINGDOM
- SADOURNY Robert** [178], EARTH & COSMIC SCIENCES, FRANCE
- SAEDLER Heinz** [995], CELL & DEVELOPMENTAL BIOLOGY, Züchtungsforschung, GERMANY
- SAGARRA Eda** [1026], LITERARY & THEATRICAL STUDIES, Trinity College, IRELAND
- SAGIV Shmuel** [5631], INFORMATICS, Tel Aviv University, ISRAEL
- SAHLIN Nils-Eric** [4241], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Lund University, SWEDEN
- SABIB Helen** [4127], BIOCHEMISTRY & MOLECULAR BIOLOGY, Birkbeck College, UNITED KINGDOM
- SAINT-RAYMOND Laure** [4151], MATHEMATICS, Unité de Mathématiques Pures et Appliquées, FRANCE
- SAKAI Cécile** [5088], CLASSICS & ORIENTAL STUDIES, Paris Diderot University, FRANCE
- SAKMANN Bert** [1221], PHYSIOLOGY & NEUROSCIENCE, Max-Planck-Institute of Neurobiology, GERMANY
- SALAMINI Francesco** [836], CELL & DEVELOPMENTAL BIOLOGY, Fondazione Parco Tecnologico Padano, ITALY
- SALAMON Dietmar** [2908], MATHEMATICS, ETH Zurich, SWITZERLAND
- SALAS FUMAS Vicente** [5785], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Universidad de Zaragoza, SPAIN
- SALAS-SALVADO Jordi** [6132], BIOCHEMISTRY & MOLECULAR BIOLOGY, Rovira i Virgili University, SPAIN
- SALCEDO Jose A. R.** [2539], PHYSICS & ENGINEERING SCIENCES, University of Porto, PORTUGAL
- SALENÇON Jean** [4412], PHYSICS & ENGINEERING SCIENCES, City University of Hong Kong, FRANCE
- SALJE Ekhard** [5628], EARTH & COSMIC SCIENCES, University of Cambridge, UNITED KINGDOM
- SALLES Marie-Laure** [6389], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, Geneva Graduate Institute of International and Development Studies, SWITZERLAND
- SALLMANN Jean-Michel** [4426], HISTORY & ARCHAEOLOGY, Université Paris Nanterre, FRANCE
- SALMELA-ARO Katariina** [6337], THE HUMAN MIND AND ITS COMPLEXITY, University of Helsinki, FINLAND
- SALMELIN Riitta** [2171], PHYSIOLOGY & NEUROSCIENCE, Aalto University, FINLAND
- SALOMAA Arto** [1222], INFORMATICS, FINLAND
- SALVADORI Massimo** [546], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, ITALY
- SALVANES Anne G. V.** [3105], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Bergen, NORWAY
- SALVI Giampaolo** [4434], LINGUISTIC STUDIES, Eötvös Loránd University, HUNGARY
- SAMORI Paolo** [3705], CHEMICAL SCIENCES, Université de Strasbourg & CNRS, FRANCE
- SAMUELSSON Bengt** [60], BIOCHEMISTRY & MOLECULAR BIOLOGY, Karolinska Institutet, SWEDEN
- SANCHEZ Clément** [2943], CHEMICAL SCIENCES, Collège de France, FRANCE
- SANCHEZ SORONDO Marcelo** [2680], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, The Pontifical Academy of Sciences, ITALY
- SAND Inger-Johanne** [5925], LAW, University of Oslo, NORWAY
- SANDBERGER Wolfgang** [6235], MUSICOLOGY & ART HISTORY, Musikhochschule Lübeck, GERMANY
- SANDERS Jeremy** [5381], CHEMICAL SCIENCES, University of Cambridge, UNITED KINGDOM
- SANDEWALL Erik** [2709], INFORMATICS, SWEDEN
- SANDU Nicolae-Gabriel** [2955], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Helsinki, FINLAND
- SANDVIG Kirsten** [2174], PHYSIOLOGY & NEUROSCIENCE, The Norwegian Radium Hospital, NORWAY
- SANGIORGI Davide** [2991], INFORMATICS, University of Bologna, ITALY
- SANJUAN Miguel A.F.** [4440], PHYSICS & ENGINEERING SCIENCES, Universidad Rey Juan Carlos, SPAIN

- SANSONETTI Philippe J.** [2076], CELL & DEVELOPMENTAL BIOLOGY, Unité de Pathogénie Microbienne, FRANCE
- SANTAMARIA Jesus M.** [6136], CHEMICAL SCIENCES, University of Zaragoza, SPAIN
- SANTELLA Luigia** [2270], PHYSIOLOGY & NEUROSCIENCE, Laboratory of Cell Biology, ITALY
- SANTONI Angela** [2894], CELL & DEVELOPMENTAL BIOLOGY, University of Rome - La Sapienza, ITALY
- SANTORO Maria Gabriella** [5840], CELL & DEVELOPMENTAL BIOLOGY, University of Rome Tor Vergata, ITALY
- SANVER M. Remzi** [5793], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, CNRS, FRANCE
- SAPIRO Gisèle** [4011], LITERARY & THEATRICAL STUDIES, Ecole des Hautes Etudes en Sciences Sociales, FRANCE
- SARI Hikmet** [3290], PHYSICS & ENGINEERING SCIENCES, Nanjing University of Posts and Telecommunications, CHINA
- SARIKAKIS Katharine** [5916], FILM, MEDIA & VISUAL STUDIES, University of Vienna, AUSTRIA
- SARKADI Balazs** [2327], PHYSIOLOGY & NEUROSCIENCE, Hungarian Academy of Sciences, HUNGARY
- SARKADI László** [2540], PHYSICS & ENGINEERING SCIENCES, Hungarian Academy of Sciences, HUNGARY
- SARNTHEIN-LOTICHIUS Michael** [774], EARTH & COSMIC SCIENCES, Universität Kiel, GERMANY
- SASSONE Vladimiro** [3063], INFORMATICS, ECS, University of Southampton, UNITED KINGDOM
- SATTELLE David** [3605], PHYSIOLOGY & NEUROSCIENCE, University College London, UNITED KINGDOM
- SATTLER Ulrike** [3489], INFORMATICS, University of Manchester, UNITED KINGDOM
- SAUER Joachim** [2631], CHEMICAL SCIENCES, Humboldt Universität zu Berlin, GERMANY
- SAUERBERG Lars O.** [2731], LITERARY & THEATRICAL STUDIES, University of Southern Denmark, DENMARK
- SAUERBREY Roland** [3790], PHYSICS & ENGINEERING SCIENCES, Helmholtz-Zentrum Dresden-Rossendorf, GERMANY
- SAUERLAND Uli** [5050], LINGUISTIC STUDIES, Leibniz-Zentrum Allgemeine Sprachwissenschaft, GERMANY
- SAUNDERS Max** [5680], LITERARY & THEATRICAL STUDIES, University of Birmingham, UNITED KINGDOM
- SAUNDERS Philippa** [6030], CLINICAL & VETERINARY SCIENCE, The University of Edinburgh, UNITED KINGDOM
- SAURABH Saket** [5490], INFORMATICS, University of Bergen, NORWAY
- SAURI David** [3902], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Universitat Autònoma de Barcelona, SPAIN
- SAUVAGE Jean-Pierre** [5206], CHEMICAL SCIENCES, Institut de Science et d'Ingénierie Supramoléculaires (ISIS), FRANCE
- SAVOIA Leonardo Maria** [6320], LINGUISTIC STUDIES, University of Florence, ITALY
- SBISA Marina** [5048], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Trieste, ITALY
- SCABINI Eugenia** [6219], THE HUMAN MIND AND ITS COMPLEXITY, Università Cattolica del Sacro Cuore, ITALY
- SCAZZIERI Roberto** [5262], SOCIAL CHANGE AND SOCIAL THOUGHT, University of Bologna, ITALY
- SCHACHERMAYER Walter** [4352], MATHEMATICS, University of Vienna, AUSTRIA
- SCHAEFFER Jean-Marie** [3925], LITERARY & THEATRICAL STUDIES, EHES (Ecole des hautes études en sciences sociales), FRANCE
- SCHÄFER Christoph** [3413], HISTORY & ARCHAEOLOGY, University of Trier, GERMANY
- SCHAFFNER Kurt** [526], CHEMICAL SCIENCES, Max-Planck-Institut für Bioorganische Chemie, GERMANY
- SCHAFFNER Walter** [1004], BIOCHEMISTRY & MOLECULAR BIOLOGY, Universität Zürich, SWITZERLAND
- SCHALEKAMP Maarten** [913], PHYSIOLOGY & NEUROSCIENCE, THE NETHERLANDS
- SCHARPF Fritz** [342], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Max-Planck-Institute for the Study of Societies, GERMANY
- SCHARTL Manfred** [5572], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Würzburg, GERMANY
- SCHÄTZL Ludwig** [795], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Hannover, GERMANY
- SCHAUB Jean-Frédéric** [4211], HISTORY & ARCHAEOLOGY, Ecole des hautes études en sciences sociales, FRANCE
- SCHECK-WENDEROTH Magdalena** [4692], EARTH & COSMIC SCIENCES, Geoforschungszentrum Potsdam (GFZ Potsdam), GERMANY
- SCHEEPERS Peter** [4149], SOCIAL CHANGE AND SOCIAL THOUGHT, Radboud University Nijmegen, THE NETHERLANDS
- SCHER Tobias** [3724], LINGUISTIC STUDIES, CNRS and Université Nice Sophia Antipolis, FRANCE
- SCHIED John** [2343], CLASSICS & ORIENTAL STUDIES, Collège de France, FRANCE
- SCHIEDENBERGER Christoph** [3104], PHYSICS & ENGINEERING SCIENCES, GSI, GERMANY
- SCHELLNHUBER Hans Joachim** [3379], EARTH & COSMIC SCIENCES, Potsdam-Institut für Klimafolgenforschung (PIK), GERMANY
- SCHELTS Philip** [4069], PHYSIOLOGY & NEUROSCIENCE, Amsterdam University Medical Centers, THE NETHERLANDS
- SCHENCK Annette** [5462], PHYSIOLOGY & NEUROSCIENCE, Radboud University Medical Center, THE NETHERLANDS
- SCHERER Klaus** [853], THE HUMAN MIND AND ITS COMPLEXITY, University of Geneva, SWITZERLAND
- SCHERF Artur** [3220], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institut Pasteur, FRANCE
- SCHERRER Klaus** [1767], BIOCHEMISTRY & MOLECULAR BIOLOGY, FRANCE
- SCHIAFFINO Stefano** [2770], CELL & DEVELOPMENTAL BIOLOGY, Venetian Inst. of Molecular Medicine (VIMM), ITALY
- SCHIBLER Ueli** [753], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Geneva, SWITZERLAND
- SCHIER Alexander** [5417], CELL & DEVELOPMENTAL BIOLOGY, University of Basel, SWITZERLAND
- SCHIESARO Alessandro** [4310], CLASSICS & ORIENTAL STUDIES, University of Manchester, UNITED KINGDOM
- SCHILLING Heinz A.** [2282], HISTORY & ARCHAEOLOGY, Humboldt-Universität zu Berlin, GERMANY
- SCHILTZ Katelijne** [3980], MUSICOLOGY & ART HISTORY, University of Regensburg, GERMANY
- SCHLENKER Philippe** [4428], LINGUISTIC STUDIES, CNRS, FRANCE
- SCHLÖGL Robert** [5729], CHEMICAL SCIENCES, Fritz Haber Institute of the Max Planck Society, GERMANY
- SCHLUMBOHM Jürgen** [5941], HISTORY & ARCHAEOLOGY, Max Planck Institute for History, Göttingen, GERMANY
- SCHMALE Wolfgang** [4427], HISTORY & ARCHAEOLOGY, University of Vienna, AUSTRIA
- SCHMALSTIEG Dieter** [3476], INFORMATICS, Graz University of Technology, AUSTRIA
- SCHMALZRIED Hermann** [493], CHEMICAL SCIENCES, GERMANY
- SCHMID Ulrich** [3271], LITERARY & THEATRICAL STUDIES, Universität St. Gallen, SWITZERLAND
- SCHMID Monika** [5069], LINGUISTIC STUDIES, University of York, UNITED KINGDOM
- SCHMIDT Siegfried J.** [9211], FILM, MEDIA & VISUAL STUDIES, Westfälische Wilhelms-Universität Münster, GERMANY
- SCHMIDT Arnold** [1839], PHYSICS & ENGINEERING SCIENCES, Technische Universität Wien, AUSTRIA
- SCHMIDT Thomas** [2625], MUSICOLOGY & ART HISTORY, University of Manchester, UNITED KINGDOM
- SCHMITT Peter H.** [3130], INFORMATICS, KIT, Karlsruhe Institut für Technologie, GERMANY
- SCHMITZ-EMANS Monika** [2286], LITERARY & THEATRICAL STUDIES, Ruhr-Universität Bochum, GERMANY
- SCHNEEMANN Peter J.** [3388], MUSICOLOGY & ART HISTORY, Universität Bern, SWITZERLAND
- SCHNEIDER Peter** [4176], MATHEMATICS, University of Münster, GERMANY
- SCHNEIDER Robert** [5570], CELL & DEVELOPMENTAL BIOLOGY, Helmholtz Zentrum Munich, GERMANY
- SCHNELL Izhak** [4060], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Tel Aviv University, ISRAEL
- SCHNITZER Monika** [4351], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Munich, GERMANY
- SCHNURMANN Claudia** [2904], HISTORY & ARCHAEOLOGY, University of Hamburg, GERMANY
- SCHOENE SEIFERT Bettina** [5847], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Münster, GERMANY
- SCHOLZ Hasso** [1752], PHYSIOLOGY & NEUROSCIENCE, GERMANY
- SCHÖN Wolfgang** [2297], LAW, Max Planck Institute for Intellectual Property, GERMANY
- SCHÖNHAGE Arnold** [1224], MATHEMATICS, GERMANY
- SCHOPPER Herwig** [1225], PHYSICS & ENGINEERING SCIENCES, CERN, SWITZERLAND
- SCHRIJVER Alexander** [2567], MATHEMATICS, CWI, THE NETHERLANDS
- SCHRODER Martin** [4183], CHEMICAL SCIENCES, University of Manchester, UNITED KINGDOM
- SCHRÖDER Kim Christian** [4489], FILM, MEDIA & VISUAL STUDIES, Roskilde University, DENMARK
- SCHRÖGER Erich** [4131], THE HUMAN MIND AND ITS COMPLEXITY, University of Leipzig, GERMANY
- SCHÜBELER Dirk** [3396], BIOCHEMISTRY & MOLECULAR BIOLOGY, Friedrich Miescher Institute for Biomedical Research, SWITZERLAND
- SCHUH Dieter** [1111], CLASSICS & ORIENTAL STUDIES, Seminar für Sprach & Kulturwissenschaft Zentralasien, GERMANY
- SCHULARICK Moritz** [5987], SOCIAL CHANGE AND SOCIAL THOUGHT, Rheinische Friedrich-Wilhelms University Bonn, GERMANY
- SCHULMANN Karel** [1810], EARTH & COSMIC SCIENCES, Charles University, CZECH REPUBLIC
- SCHULTE-NÖLKE Hans** [4363], LAW, University of Osnabrück, GERMANY
- SCHULZ-HOFER Irene** [769], PHYSIOLOGY & NEUROSCIENCE, GERMANY
- SCHULZE Winfried** [1988], HISTORY & ARCHAEOLOGY, GERMANY
- SCHULZE Reiner** [4375], LAW, University of Münster, GERMANY
- SCHUMACHER Ton** [4618], BIOCHEMISTRY & MOLECULAR BIOLOGY, The Netherlands Cancer Institute, THE NETHERLANDS
- SCHUMAN Erin** [4541], PHYSIOLOGY & NEUROSCIENCE, Max Planck Institute for Brain Research, GERMANY
- SCHUSTER Peter** [2611], CHEMICAL SCIENCES, AUSTRIA
- SCHWAB Martin** [1573], PHYSIOLOGY & NEUROSCIENCE, University of Zurich, SWITZERLAND
- SCHWAB Heinrich W.** [2291], MUSICOLOGY & ART HISTORY, University of Copenhagen, DENMARK
- SCHWAB Matthias** [6055], CLINICAL & VETERINARY SCIENCE, Robert Bosch Gesellschaft fuer medizinische Forschung mbH, GERMANY
- SCHWABE John** [4044], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Leicester, UNITED KINGDOM
- SCHWARTZ Jean-Charles** [1703], PHYSIOLOGY & NEUROSCIENCE, Research Center BIOPROJET-Biotech, FRANCE
- SCHWARZ Helmut** [1768], CHEMICAL SCIENCES, Technische Universität Berlin, GERMANY
- SCHWEDE Torsten** [6094], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Basel, SWITZERLAND
- SCHWEISGUTH Francois** [4297], CELL & DEVELOPMENTAL BIOLOGY, Institut Pasteur - CNRS, FRANCE
- SCHWEITZER Heike** [5230], LAW, Humboldt-Universität zu Berlin, GERMANY
- SCHWENTICK Thomas** [3467], INFORMATICS, TU Dortmund University, GERMANY
- SCHWILLE Petra** [4715], CHEMICAL SCIENCES, Max Planck Institute of Biochemistry, GERMANY
- SCIUTO Donatella** [6335], PHYSICS & ENGINEERING SCIENCES, Politecnico di Milano, ITALY
- SCORRANO Luca** [4907], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Padova, ITALY
- SCOTT Peter** [1282], GOVERNANCE, INSTITUTIONS AND POLICIES, EDUCATION, HEALTH AND WELFARE, University of London, UNITED KINGDOM
- SCREECH Timon** [3720], CLASSICS & ORIENTAL STUDIES, International Research Center for Japanese Studies, JAPAN
- SEARLE Michael** [4978], EARTH & COSMIC SCIENCES, Oxford University, UNITED KINGDOM
- SEBANZ Natalie** [3872], THE HUMAN MIND AND ITS COMPLEXITY, Central European University, HUNGARY
- SEBASTIAN GALLES Nuria** [4107], THE HUMAN MIND AND ITS COMPLEXITY, Pompeu Fabra University, SPAIN
- SECKL Jonathan** [4795], CLINICAL & VETERINARY SCIENCE, University of Edinburgh, UNITED KINGDOM
- SEEBACH Dieter** [428], CHEMICAL SCIENCES, ETH, SWITZERLAND
- SEEBASS Tilman** [2432], MUSICOLOGY & ART HISTORY, AUSTRIA
- SEEGER Werner** [4545], CLINICAL & VETERINARY SCIENCE, University Medical Hospital Giessen, GERMANY
- SEELIG Joachim** [531], PHYSIOLOGY & NEUROSCIENCE, Universität Basel, SWITZERLAND
- SEELMANN Kurt** [3035], LAW, SWITZERLAND
- SEGAL Menahem** [2394], PHYSIOLOGY & NEUROSCIENCE, The Weizmann Institute, ISRAEL
- SEGAL Naomi** [3537], LITERARY & THEATRICAL STUDIES, University of London, UNITED KINGDOM
- SEGAL Anthony** [4749], CLINICAL & VETERINARY SCIENCE, University College London, UNITED KINGDOM
- SEGALÉS Joaquim** [6304], CLINICAL & VETERINARY SCIENCE, Universitat Autònoma de Barcelona (UAB), SPAIN
- SEGRETTIN Denis** [2867], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Institut d'etudes Politiques de Paris, FRANCE
- SEGUI Juan** [1487], THE HUMAN MIND AND ITS COMPLEXITY, Institut de Psychologie, FRANCE
- SEIBT Johanna** [5886], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Aarhus University, DENMARK
- SEIDEL Hans-Peter** [3401], INFORMATICS, MPI Informatics, GERMANY
- SEIFERT Friedrich** [773], EARTH & COSMIC SCIENCES, GERMANY
- SEIRINGER Robert** [5693], MATHEMATICS, Institute of Science and Technology, AUSTRIA
- SEIXO Maria-Aizira** [918], LITERARY & THEATRICAL STUDIES, PORTUGAL
- SEKLER Israel** [5130], PHYSIOLOGY & NEUROSCIENCE, Ben Gurion University, Weizmann Institute of Science, ISRAEL
- SELBERHERR Siegfried** [3464], INFORMATICS, Technische Universität Wien, AUSTRIA
- SELIH Alenka** [2987], LAW, Faculty of Law (Pravna fakulteta), SLOVENIA
- SELS Bert** [5877], CHEMICAL SCIENCES, Catholic University Leuven, BELGIUM
- SEMENZA Carlo** [5209], THE HUMAN MIND AND ITS COMPLEXITY, University of Padova, ITALY
- SEMMER Norbert K.** [3034], THE HUMAN MIND AND ITS COMPLEXITY, Universität Bern, SWITZERLAND
- SEMYANOV Alexey** [4917], PHYSIOLOGY & NEUROSCIENCE, Institute of Bioorganic Chemistry RAS, RUSSIA
- SENGÖR Celâl** [920], EARTH & COSMIC SCIENCES, ITU Maden Fakültesi, TURKEY
- SENICI Emanuele** [3513], MUSICOLOGY & ART HISTORY, Università di Roma La Sapienza, ITALY
- SENIK Claudia** [4167], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University Paris-Sorbonne, FRANCE
- SENNETT Richard** [2094], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, London School of Economics, UNITED KINGDOM
- SENTANA Enrique** [5301], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, CEMFI, SPAIN
- SENTENAC André** [1977], INFORMATICS & MOLECULAR BIOLOGY, Service de Biochimie et Génétique Moléculaire, FRANCE
- SENTIEIRO Joao** [2592], INFORMATICS, Institute for Systems and Robotics - IST, PORTUGAL
- SERIES Caroline** [4568], MATHEMATICS, Warwick University, UNITED KINGDOM
- SERMEUS Walter** [5010], CLINICAL & VETERINARY SCIENCE, Katholieke Universiteit Leuven, BELGIUM
- SEROUSSI Edwin** [5749], MUSICOLOGY & ART HISTORY, Hebrew University of Jerusalem, ISRAEL
- SERPPELL Louise** [5745], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Sussex, UNITED KINGDOM
- SERRANO Manuel** [6060], CELL & DEVELOPMENTAL BIOLOGY, Institute for Research in Biomedicine (IRB), SPAIN
- SESSOLI Roberta** [4768], CHEMICAL SCIENCES, Università degli Studi di Firenze, ITALY
- SETH Catriona** [5067], LITERARY & THEATRICAL STUDIES, University of Oxford, UNITED KINGDOM
- SETTI Giancarlo** [314], EARTH & COSMIC SCIENCES, Università di Bologna, ITALY
- SETTIS Salvatore** [658], CLASSICS & ORIENTAL STUDIES, Scuola Normale Superiore, ITALY
- SEWERYŃSKI Michal** [1680], LAW, POLAND
- SHALLICE Tim** [1734], THE HUMAN MIND AND ITS COMPLEXITY, University College London, UNITED KINGDOM
- SHAMIR Adi** [2488], INFORMATICS, The Weizmann Institute of Science, ISRAEL
- SHANZER Danuta** [6428], CLASSICS & ORIENTAL STUDIES, University of Vienna, AUSTRIA
- SHARIAT Shahrokh** [6033], CLINICAL & VETERINARY SCIENCE, Medical University of Vienna, AUSTRIA
- SHARKOV Boris** [4250], PHYSICS & ENGINEERING SCIENCES, Facility for Antiproton and Ion Research in Europe GmbH (FAIR), GERMANY
- SHARVASHIDZE George** [4632], GOVERNANCE, INSTITUTIONS AND POLICIES, EDUCATION, HEALTH AND WELFARE, Ivane Javakishvili Tbilisi State University, GEORGIA
- SHATSKY Ivan** [3289], BIOCHEMISTRY & MOLECULAR BIOLOGY, Lomonosov Moscow State University, RUSSIA
- SHAW Christopher Edward Dennistoun** [5590], PHYSIOLOGY & NEUROSCIENCE, King's College London, UNITED KINGDOM
- SHEA William** [1769], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, SWITZERLAND
- SCHWITZERMAN Dan** [4200], CHEMICAL SCIENCES, Technion - Israel Institute of Technology, ISRAEL
- SHELAH Saharon** [3163], INFORMATICS, Hebrew University, ISRAEL
- SHELDON Roger** [1811], CHEMICAL SCIENCES, Delft University of Technology, THE NETHERLANDS

- SHELDON Ben** [5321], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Oxford, UNITED KINGDOM
- SHENKER Orly** [5406], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, The Hebrew University of Jerusalem, ISRAEL
- SHENNAN Stephen** [3565], HISTORY & ARCHAEOLOGY, University College London, UNITED KINGDOM
- SHEPHERD John** [1449], PHYSIOLOGY & NEUROSCIENCE, UNITED KINGDOM
- SHERRINGTON David** [3273], PHYSICS & ENGINEERING SCIENCES, University of Oxford, UNITED KINGDOM
- SHEVTSOVA Maria** [3082], LITERARY & THEATRICAL STUDIES, Goldsmiths, University of London, UNITED KINGDOM
- SHI Yufang** [5358], PHYSIOLOGY & NEUROSCIENCE, University of Rome Tor Vergata, ITALY
- SHIGEMOTO Yuichi** [4597], PHYSIOLOGY & NEUROSCIENCE, Institute of Science and Technology (IST), AUSTRIA
- SHILTSEV Vladimir** [5269], PHYSICS & ENGINEERING SCIENCES, Fermi National Accelerator Laboratory (FNAL), UNITED STATES
- SHIRYAEV Albert N.** [865], MATHEMATICS, Steklov Mathematical Institute, RUSSIA
- SHNIRELMAN Victor** [1831], SOCIAL CHANGE AND SOCIAL THOUGHT, Russian Academy of Sciences, RUSSIA
- SHUBA Yaroslav** [6011], PHYSIOLOGY & NEUROSCIENCE, Bogomoletz Institute of Physiology of the National Academy of Sciences of Ukraine, UKRAINE
- SHURBANOV Alexander** [5145], LITERARY & THEATRICAL STUDIES, University of Sofia, BULGARIA
- SIBUET Myriam** [3404], ORGANISMIC & EVOLUTIONARY BIOLOGY, FRANCE
- SIEBURGH Carla** [5197], LAW, Radboud University, THE NETHERLANDS
- SIEGRIST Johannes** [1994], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, Heinrich Heine University of Düsseldorf, GERMANY
- SIERSEMA Peter** [6151], CLINICAL & VETERINARY SCIENCE, Erasmus MC University Medical Center, THE NETHERLANDS
- SIFAKIS Joseph** [2525], INFORMATICS, FRANCE
- SIGMUNDSSON Freysteinn** [4579], EARTH & COSMIC SCIENCES, University of Iceland, ICELAND
- SIBAK Andra** [5739], FILM, MEDIA & VISUAL STUDIES, University of Tartu, ESTONIA
- SJACKI Djordje** [2993], PHYSICS & ENGINEERING SCIENCES, University of Belgrade, SERBIA
- SUPESTEJUN Petra** [6412], CLASSICS & ORIENTAL STUDIES, Leiden University, THE NETHERLANDS
- SIKSNYS Virginijus** [4979], BIOCHEMISTRY & MOLECULAR BIOLOGY, Vilnius University, LITHUANIA
- SILBER Ilana F.** [5121], SOCIAL CHANGE AND SOCIAL THOUGHT, Bar-Ilan University, ISRAEL
- SILBEREISEN Rainer K.** [1114], THE HUMAN MIND AND ITS COMPLEXITY, University of Jena, GERMANY
- SILVER Robin Angus** [5154], PHYSIOLOGY & NEUROSCIENCE, University College London, UNITED KINGDOM
- SILVERMAN Bernard** [2081], MATHEMATICS, UNITED KINGDOM
- SIMMONS Ian** [1574], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, UNITED KINGDOM
- SIMON Paul C.** [478], EARTH & COSMIC SCIENCES, Institut d'Aéronomie Spatiale de Belgique, BELGIUM
- SIMON Dieter** [578], LAW Max Planck Institute, GERMANY
- SIMON Arndt** [929], CHEMICAL SCIENCES, Max-Planck-Institut für Festkörperforschung, GERMANY
- SIMON Patrice** [4970], CHEMICAL SCIENCES, Université Paul Sabatier, FRANCE
- SIMON Hans-Uwe** [5992], CLINICAL & VETERINARY SCIENCE, University of Bern, SWITZERLAND
- SIMONDS Anita** [5977], CLINICAL & VETERINARY SCIENCE, Royal Brompton and Harefield Hospital, UNITED KINGDOM
- SIMONOVITS Andrés** [3304], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Hungarian Academy of Sciences, HUNGARY
- SIMONS Kai** [427], CELL & DEVELOPMENTAL BIOLOGY, Max-Planck Institut für Molekulare Zellbiologie und Genetik, GERMANY
- SIMONS Peter** [2356], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Trinity College Dublin, UNITED KINGDOM
- SIMS David** [4306], ORGANISMIC & EVOLUTIONARY BIOLOGY, Marine Biological Association of the UK, UNITED KINGDOM
- SIMS-WILLIAMS Nicholas John** [3297], CLASSICS & ORIENTAL STUDIES, School of Oriental and African Studies, University of London, UNITED KINGDOM
- SINGER Wolf** [247], PHYSIOLOGY & NEUROSCIENCE, Max-Planck-Institut für Hirnforschung, GERMANY
- SINGH-MANOUX Archana** [2822], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, Université de Paris, FRANCE
- SINNINGHE DAMSTÉ Jaap** [5484], EARTH & COSMIC SCIENCES, NIOZ Royal Netherlands Institute for Sea Research, THE NETHERLANDS
- SIPIDO Karin Rose** [3244], PHYSIOLOGY & NEUROSCIENCE, KU Leuven - University of Leuven, BELGIUM
- SIXMA Titia K.** [2554], BIOCHEMISTRY & MOLECULAR BIOLOGY, Netherlands Cancer Institute, THE NETHERLANDS
- SJÖBERG Britt-Marie** [4633], BIOCHEMISTRY & MOLECULAR BIOLOGY, The Wenner-Gren Foundations, SWEDEN
- SKEHEL John** [1227], BIOCHEMISTRY & MOLECULAR BIOLOGY, The Francis Crick Institute, UNITED KINGDOM
- SKHIRTLADE Zaza** [6197], MUSICOLOGY & ART HISTORY, Ivane Javakhsivili Tbilisi State University, GEORGIA
- SKINNER Quentin** [643], SOCIAL CHANGE AND SOCIAL THOUGHT, School of History, UNITED KINGDOM
- SKIVENES Marit** [5839], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, University of Bergen, NORWAY
- SKLENÁR Vladimír** [6310], BIOCHEMISTRY & MOLECULAR BIOLOGY, Masaryk University, CZECH REPUBLIC
- SKOURIS Vassilios** [3929], LAW, Court of Justice of the European Union, LUXEMBOURG
- SKOWRON Andrzej** [6448], INFORMATICS, Polish Academy of Sciences, POLAND
- SLACK Paul A.** [2595], HISTORY & ARCHAEOLOGY, Linacre College, UNITED KINGDOM
- SLADEK Jan** [4174], PHYSICS & ENGINEERING SCIENCES, Slovak Academy of Sciences (SAS), SLOVAKIA
- SLAUS Ivo** [76], PHYSICS & ENGINEERING SCIENCES, Rudjer Boskovic Institute, CROATIA
- SLEVIN James** [2542], PHYSICS & ENGINEERING SCIENCES, IRELAND
- SLOMCZYNSKI Kazimierz** [4717], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Polish Academy of Sciences, POLAND
- SLUITER Ineke** [3475], CLASSICS & ORIENTAL STUDIES, Universiteit Leiden, THE NETHERLANDS
- SŁOWIŃSKI Roman** [3493], INFORMATICS, Poznań University of Technology, Poznań, Poland, POLAND
- SMÁK József** [800], EARTH & COSMIC SCIENCES, Copernicus Astronomical Centre, POLAND
- SMEITINK Jan A.M.** [3507], PHYSIOLOGY & NEUROSCIENCE, Radboud University Nijmegen Medical Centre, THE NETHERLANDS
- SMEETS Sonja** [5176], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Amsterdam, THE NETHERLANDS
- SMEULDERS Arnold** [3472], INFORMATICS, University of Amsterdam, THE NETHERLANDS
- SMEYERS Paul** [218], EARTH & COSMIC SCIENCES, Katholieke Universiteit Leuven, BELGIUM
- SMIRNOV Stanislav** [3657], MATHEMATICS, Université de Geneve, SWITZERLAND
- SMITH Eivind** [1664], LAW, University of Oslo, NORWAY
- SMITH Jim** [2048], CELL & DEVELOPMENTAL BIOLOGY, Wellcome Trust, UNITED KINGDOM
- SMITH Jacqui** [2222], THE HUMAN MIND AND ITS COMPLEXITY, University of Michigan, UNITED STATES
- SMITH Austin** [2771], CELL & DEVELOPMENTAL BIOLOGY, University of Cambridge, UNITED KINGDOM
- SMITH Nina** [4145], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Aarhus University, DENMARK
- SMITH Christopher** [4452], CLASSICS & ORIENTAL STUDIES, University of St Andrews, UNITED KINGDOM
- SMOUT Thomas C.** [2670], HISTORY & ARCHAEOLOGY, UNITED KINGDOM
- SMYTH Rosalind** [4788], CLINICAL & VETERINARY SCIENCE, University College London, UNITED KINGDOM
- SNELLINGS Raimond** [4207], PHYSICS & ENGINEERING SCIENCES, Utrecht University, THE NETHERLANDS
- SNOWLING Margaret** [6376], THE HUMAN MIND AND ITS COMPLEXITY, University of Oxford, UNITED KINGDOM
- SOBOLEV Nikolay** [1371], EARTH & COSMIC SCIENCES, Institute of Mineralogy and Petrography, RUSSIA
- SOBOLEV Alexander** [3460], EARTH & COSMIC SCIENCES, Université Grenoble Alpes-CNRS, FRANCE
- SOBOLEV Stephan** [5674], EARTH & COSMIC SCIENCES, Helmholtz Centre Potsdam (GFZ Potsdam), GERMANY
- SÖKEFELD Martin** [3573], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Ludwig-Maximilians-Universität München (LMU), GERMANY
- SOKOUTIS Dimitrios** [4114], EARTH & COSMIC SCIENCES, Utrecht University, THE NETHERLANDS
- SOLÉ Ricard** [4592], ORGANISMIC & EVOLUTIONARY BIOLOGY, Pompeu Fabra University, SPAIN
- SOLIN Heikki** [683], CLASSICS & ORIENTAL STUDIES, Helsingin Yliopisto, FINLAND
- SOLOVEJ Jan Philip** [5244], MATHEMATICS, University of Copenhagen, DENMARK
- SOLTER Davor** [1260], CELL & DEVELOPMENTAL BIOLOGY, UNITED STATES
- SOLTYSINSKI Stanislaw** [8223], LAW, Soltysinski Kawecki & Szlezak, POLAND
- SOMAINI Antonio** [4445], FILM, MEDIA & VISUAL STUDIES, Université Sorbonne Nouvelle – Paris 3, FRANCE
- SOMMERDIJK Nico** [5523], CHEMICAL SCIENCES, Radboud Institute for Molecular Life Sciences, THE NETHERLANDS
- SOMOGYI Peter P.** [2655], PHYSIOLOGY & NEUROSCIENCE, Oxford University, UNITED KINGDOM
- SOOMERE Tarmo** [2644], EARTH & COSMIC SCIENCES, Institute of Cybernetics, ESTONIA
- SORABJI Richard** [3738], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Oxford, UNITED KINGDOM
- SORANZO Nicole** [6029], PHYSIOLOGY & NEUROSCIENCE, Fondazione Human Technopole, ITALY
- SOREQ Hermona** [4617], BIOCHEMISTRY & MOLECULAR BIOLOGY, The Hebrew University of Jerusalem, ISRAEL
- SORIA Jean-Charles** [4620], CLINICAL & VETERINARY SCIENCE, Gustave Roussy Cancer Campus, FRANCE
- SORNETTE Didier** [5242], PHYSICS & ENGINEERING SCIENCES, ETH Zürich, SWITZERLAND
- SORNICOLA Rosanna** [4616], LINGUISTIC STUDIES, University of Naples Federico II, ITALY
- SOSKICE David** [5779], SOCIAL CHANGE AND SOCIAL THOUGHT, London School of Economics and Political Science, UNITED KINGDOM
- SOVELO Constantino** [482], PHYSIOLOGY & NEUROSCIENCE, Université Paris 6, FRANCE
- SOTIN Christophe** [2072], EARTH & COSMIC SCIENCES, Lab. de Planétologie et Géodynamique, FRANCE
- SOTOMAYOR TORRES Clivia Marfa** [5310], PHYSICS & ENGINEERING SCIENCES, Catalan Institute of Nanoscience and Nanotechnology (ICN2) and ICREA, GERMANY
- SOURIAU Annie** [2247], EARTH & COSMIC SCIENCES, Observatoire Midi-Pyrénées, FRANCE
- SOUTOU Georges** [2194], HISTORY & ARCHAEOLOGY, FRANCE
- SOVACOL Benjamin** [5224], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Sussex, UNITED KINGDOM
- SPADA Hans** [1681], THE HUMAN MIND AND ITS COMPLEXITY, University of Freiburg, GERMANY
- SPALDIN Nicola** [5765], CHEMICAL SCIENCES, ETH Zurich, SWITZERLAND
- SPALEK József** [5015], PHYSICS & ENGINEERING SCIENCES, Jagiellonian University, POLAND
- SPANDIDOS Demetrios** [5999], CLINICAL & VETERINARY SCIENCE, University of Crete, GREECE
- SPARKS Robert Stephen John** [3285], EARTH & COSMIC SCIENCES, University of Bristol, UNITED KINGDOM
- SPÁT András** [1973], PHYSIOLOGY & NEUROSCIENCE, Semmelweis University, HUNGARY
- SPEAKMAN John R.** [3116], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Aberdeen, UNITED KINGDOM
- SPEARMAN David** [39], MATHEMATICS, Trinity College Dublin, IRELAND
- SPECKBACHER Gerhard** [6037], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, WU Vienna University of Economics and Business, AUSTRIA
- SPECTOR Benjamin** [5546], LINGUISTIC STUDIES, Ecole Normale Supérieure, FRANCE
- SPENCER Andrew John** [3973], LINGUISTIC STUDIES, University of Essex, UNITED KINGDOM
- SPERBER Dan** [1513], THE HUMAN MIND AND ITS COMPLEXITY, ENS, FRANCE
- SPERLÁGH Beáta** [4323], PHYSIOLOGY & NEUROSCIENCE, Hungarian Academy of Sciences, HUNGARY
- SPEVAK Olga** [2923], CLASSICS & ORIENTAL STUDIES, FRANCE
- SPIRAKIS Paul G.** [2827], INFORMATICS, Research Academic Computer Tech Institute, GREECE
- SPIRIDON Monica** [2821], LITERARY & THEATRICAL STUDIES, ROMANIA
- SPLICALH Slavko** [4722], FILM, MEDIA & VISUAL STUDIES, University of Ljubljana, University of Ljubljana, SLOVENIA
- SPOHN Tilman** [3071], EARTH & COSMIC SCIENCES, German Aerospace Center (DLR), GERMANY
- SPOHN Wolfgang** [3968], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Konstanz, GERMANY
- SPOHN Herbert** [5074], MATHEMATICS, Technical University Munich, GERMANY
- SPORN Barbara** [5949], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, WU Vienna University of Economics and Business, AUSTRIA
- STACHEL Johanna** [3433], PHYSICS & ENGINEERING SCIENCES, Universität Heidelberg, GERMANY
- STAFILOV Trajce** [6080], CHEMICAL SCIENCES, Ss. Cyril and Methodius University, NORTH MACEDONIA
- STAGL Justin** [1468], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, AUSTRIA
- STAINIER Didier** [4313], CELL & DEVELOPMENTAL BIOLOGY, Max Planck Institute for Heart and Lung Research, GERMANY
- STAKSRUD Elisabeth** [6358], FILM, MEDIA & VISUAL STUDIES, University of Oslo, NORWAY
- STALLEY Roger** [1992], MUSICOLOGY & ART HISTORY, Trinity College, IRELAND
- STAMPOLIDIS Nikolaos** [4838], HISTORY & ARCHAEOLOGY, Museum of Cycladic Art, GREECE
- STANKOVIC Ljubisa** [3383], INFORMATICS, University of Montenegro, MONTENEGRO
- STARCK Jean-Luc** [5672], EARTH & COSMIC SCIENCES, CEA Saclay, FRANCE
- STARK Alexander** [5850], CELL & DEVELOPMENTAL BIOLOGY, Research Institute of Molecular Pathology, AUSTRIA
- STARKE Klaus** [972], PHYSIOLOGY & NEUROSCIENCE, Universität Freiburg, GERMANY
- STASZAK Jean-François** [5233], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Université de Genève, SWITZERLAND
- STAUDINGER Ursula Marie** [3698], THE HUMAN MIND AND ITS COMPLEXITY, Columbia University, UNITED STATES
- STEARDO Luca** [4079], PHYSIOLOGY & NEUROSCIENCE, SAPIENZA University of Rome, ITALY
- STEEDMAN Mark** [2349], LINGUISTIC STUDIES, University of Edinburgh, UNITED KINGDOM
- STEELE Luc** [2718], INFORMATICS, ICREA - Catalan Institution for Research and Advanced Studies, SPAIN
- STEFANADIS Christodoulos** [6005], CLINICAL & VETERINARY SCIENCE, Athens Medical Center, GREECE
- STEINER Dieter** [695], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, SWITZERLAND
- STEINMETZ Ralf** [5018], INFORMATICS, Technische Universität Darmstadt, GERMANY
- STEINRÜCK Hans-Peter** [3303], CHEMICAL SCIENCES, Universität Erlangen-Nürnberg, GERMANY
- STELLA Francesco** [3367], LITERARY & THEATRICAL STUDIES, University of Siena, ITALY
- STELLACCI Francesco** [5000], CHEMICAL SCIENCES, Ecole Polytechnique Fédérale de Lausanne (EPFL), SWITZERLAND
- STELZER Manfred** [3714], LAW, University of Vienna, AUSTRIA
- STEMPEL Wolf-Dieter** [782], LINGUISTIC STUDIES, Universität München, GERMANY
- STEMPOWSKI Ryszard** [3554], HISTORY & ARCHAEOLOGY, Akademia Ignatianum, POLAND
- STENSETH Nils C.** [2334], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Oslo, NORWAY
- STENSTRÖM Per** [2754], INFORMATICS, SWEDEN
- STEPAN Gabor** [3562], PHYSICS & ENGINEERING SCIENCES, Budapest University of Technology and Economics, HUNGARY
- STEPHANIDIS Constantine** [2755], INFORMATICS, Institute of Computer Science, GREECE
- STEPHENSON Francis R.** [2202], EARTH & COSMIC SCIENCES, University of Durham, UNITED KINGDOM
- STEPHENSON David B.** [2765], EARTH & COSMIC SCIENCES, University of Exeter, UNITED KINGDOM
- STEPHENS Andrew** [2199], THE HUMAN MIND AND ITS COMPLEXITY, University College London, UNITED KINGDOM
- STERN Claudio Daniel** [3469], CELL & DEVELOPMENTAL BIOLOGY, University College London, UNITED KINGDOM
- STEWART William** [1451], ORGANISMIC & EVOLUTIONARY BIOLOGY, UNITED KINGDOM
- STEWART A. Francis** [5452], BIOCHEMISTRY & MOLECULAR BIOLOGY, Technische Universität Dresden, GERMANY
- STEYERBERG Ewout** [6071], CLINICAL & VETERINARY SCIENCE, Leiden University Medical Center, THE NETHERLANDS
- STIERLE Karlheinz** [481], LITERARY & THEATRICAL STUDIES, Universität Konstanz, GERMANY
- STIPP Susan Louise Svane** [6208], EARTH & COSMIC SCIENCES, Technical University of Denmark, DENMARK
- STIXRUDE Lars Peter** [3292], EARTH & COSMIC SCIENCES, University College London, UNITED KINGDOM
- STOCHEL Grażyna** [5068], CHEMICAL SCIENCES, Jagiellonian University, POLAND
- STOCK Günter** [2465], PHYSIOLOGY & NEUROSCIENCE, Einstein Foundation Berlin, GERMANY
- STOCKER Thomas** [1855], EARTH & COSMIC SCIENCES, University of Bern, SWITZERLAND
- STÖCKER Horst** [2113], PHYSICS & ENGINEERING SCIENCES, GSI Helmholtzzentrum für Schwerionenforschung Darmstadt, GERMANY

- STOCKHAMMER Robert** [3437], LITERARY & THEATRICAL STUDIES, Ludwig-Maximilians-Universität, GERMANY
- STOERIG Petra** [3380], THE HUMAN MIND AND ITS COMPLEXITY, Heinrich-Heine-Universität Düsseldorf, GERMANY
- STOFFEL Markus** [4708], EARTH & COSMIC SCIENCES, University of Geneva, SWITZERLAND
- STOICHITA Victor** [3890], MUSICOLOGY & ART HISTORY, Université de Fribourg, SWITZERLAND
- STOJKOVIC Miodrag** [3274], PHYSIOLOGY & NEUROSCIENCE, University of Kragujevac, SERBIA
- STOKES Martin** [3601], MUSICOLOGY & ART HISTORY, King's College, London, UNITED KINGDOM
- STOKHOF Martin** [4380], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Amsterdam, THE NETHERLANDS
- STOLCKE Verena** [5553], SOCIAL CHANGE AND SOCIAL THOUGHT, Universidad Autónoma de Barcelona, SPAIN
- STOLLBERG-RILINGER Barbara** [4156], HISTORY & ARCHAEOLOGY, Wissenschaftskolleg zu Berlin, GERMANY
- STONEBRIDGE Lyndsey** [5047], LITERARY & THEATRICAL STUDIES, University of Birmingham, UNITED KINGDOM
- STORCH Anne** [4725], LINGUISTIC STUDIES, University of Cologne, GERMANY
- STORELLETTEN Kjetil** [3553], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Oslo, NORWAY
- STORTI Fabrizio** [3287], EARTH & COSMIC SCIENCES, University of Parma, ITALY
- STOUGAARD Jens** [4296], BIOCHEMISTRY & MOLECULAR BIOLOGY, Aarhus University, DENMARK
- STOYAN Dietrich** [1283], MATHEMATICS, TU Bergakademie Freiberg, GERMANY
- STRAMAGLIA Antonio** [5420], CLASSICS & ORIENTAL STUDIES, Università degli Studi di Bari "Aldo Moro", ITALY
- STRATA Piergiorgio** [1115], PHYSIOLOGY & NEUROSCIENCE, University of Turin, ITALY
- STRATHERN Marilyn** [744], SOCIAL CHANGE AND SOCIAL THOUGHT, UNITED KINGDOM
- STRAUS Joseph** [2096], LAW, Max-Planck Inst. for Intellectual Property and Competition Law, GERMANY
- STRECK Wolfgang** [2148], SOCIAL CHANGE AND SOCIAL THOUGHT, Max-Planck-Institut für Study of Societies, GERMANY
- STRIESSNIG Joerg** [4856], PHYSIOLOGY & NEUROSCIENCE, University of Innsbruck, AUSTRIA
- STROEHER Hans** [3791], PHYSICS & ENGINEERING SCIENCES, Forschungszentrum Juelich, GERMANY
- STROHMAIER Gotthard** [2494], CLASSICS & ORIENTAL STUDIES, GERMANY
- STROHSCHNEIDER Peter** [3617], LITERARY & THEATRICAL STUDIES, Universität München, GERMANY
- STRÖMHOLM Stig** [140], LAW, SWEDEN
- STROWEL Alain** [3166], LAW, Facultés universitaires Saint-Louis, BELGIUM
- STUDER Armido** [5701], CHEMICAL SCIENCES, Westfälische Wilhelms-Universität Münster, GERMANY
- STUNDZIA Bonifacius** [3511], LINGUISTIC STUDIES, Vilnius University, LITHUANIA
- STURM Thomas** [5110], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Universitat Autònoma de Barcelona (UAB), SPAIN
- STURM Karl-Theodor** [6214], MATHEMATICS, University of Bonn, GERMANY
- SU Zhendong** [5632], INFORMATICS, ETH Zurich, SWITZERLAND
- SUCCI Sauro** [4053], PHYSICS & ENGINEERING SCIENCES, National Research Council of Italy (CNR), ITALY
- SUCKLING John** [5845], THE HUMAN MIND AND ITS COMPLEXITY, University of Cambridge, UNITED KINGDOM
- SUDAKOV Benjamin** [4965], MATHEMATICS, ETH Zurich, SWITZERLAND
- SUENKEL Hans** [2877], EARTH & COSMIC SCIENCES, AUSTRIA
- SUERBAUM Sebastian** [3600], BIOCHEMISTRY & MOLECULAR BIOLOGY, LMU Munich, GERMANY
- SUESS Erwin** [1983], EARTH & COSMIC SCIENCES, GERMANY
- SUHONEN Riitta** [6001], CLINICAL & VETERINARY SCIENCE, University of Turku, FINLAND
- SUHUBI Erdogan** [1134], MATHEMATICS, TURKEY
- SÜLI Endre** [5274], MATHEMATICS, University of Oxford, UNITED KINGDOM
- SUN Da-Wen** [2949], BIOCHEMISTRY & MOLECULAR BIOLOGY, University College Dublin, IRELAND
- SUN Zhipei** [5634], PHYSICS & ENGINEERING SCIENCES, Aalto University, FINLAND
- SUNDBY Svein** [4020], ORGANISMIC & EVOLUTIONARY BIOLOGY, Institute of Marine Research, NORWAY
- SUNDE Uwe** [5149], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Munich (LMU), GERMANY
- SUNDHOLM Bo G.** [2933], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Philosophical Institute, THE NETHERLANDS
- SUNYAEV Rashid A.** [915], EARTH & COSMIC SCIENCES, Space Research Institute, RUSSIA
- SUOMALAINEN WARTIOVAARA Anu** [6297], CLINICAL & VETERINARY SCIENCE, University of Helsinki, FINLAND
- SUPERTI-FURGA Giulio** [3717], CELL & DEVELOPMENTAL BIOLOGY, Austrian Academy of Sciences, AUSTRIA
- SUPPLE Barry** [137], HISTORY & ARCHAEOLOGY, UNITED KINGDOM
- SURANI Azim** [1576], CELL & DEVELOPMENTAL BIOLOGY, The Wellcome Trust, UNITED KINGDOM
- SURÁNYI Balázs** [6250], LINGUISTIC STUDIES, Hungarian Research Centre for Linguistics & Pazmany Peter Catholic University, HUNGARY
- SURAUD Eric** [3862], PHYSICS & ENGINEERING SCIENCES, University Paul Sabatier Toulouse 3, FRANCE
- SUREDA Joan** [3857], MUSICOLOGY & ART HISTORY, University of Barcelona, SPAIN
- SURPRENANT Annmarie** [2646], PHYSIOLOGY & NEUROSCIENCE, University of Manchester, UNITED KINGDOM
- SUTROP Margit** [2274], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Tartu, ESTONIA
- SUTTER Matthias** [4867], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Max-Planck-Institute for Research on Collective Goods, University of Cologne, GERMANY
- SVANBORG Catharina** [1905], PHYSIOLOGY & NEUROSCIENCE, Lund University, SWEDEN
- SVARTVIK Jan** [317], LINGUISTIC STUDIES, SWEDEN
- SVENNINGSSON Per** [5929], PHYSIOLOGY & NEUROSCIENCE, Karolinska Institutet, SWEDEN
- SVENSSON Lars** [1231], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Stockholm School of Economics, SWEDEN
- SVERDLOV Eugeny D.** [2249], BIOCHEMISTRY & MOLECULAR BIOLOGY, Russian Academy of Sciences, RUSSIA
- SVERDRUP Tone** [3194], LAW, Oslo University, NORWAY
- SWART Marcel** [4961], CHEMICAL SCIENCES, Universitat de Girona, SPAIN
- SWASH Michael** [5985], CLINICAL & VETERINARY SCIENCE, University of Lisbon, UNITED KINGDOM
- SWYNGEDOUW Erik** [4078], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Manchester, UNITED KINGDOM
- SWYNGHEDAUW Bernard** [1284], CLINICAL & VETERINARY SCIENCE, Inserm U 572, FRANCE
- SYDNES Leiv K.** [2309], CHEMICAL SCIENCES, University of Bergen, NORWAY
- SYKA Josef** [2254], PHYSIOLOGY & NEUROSCIENCE, Institute of Experimental Medicine, CZECH REPUBLIC
- SYKOVÁ Eva** [1906], PHYSIOLOGY & NEUROSCIENCE, Institute of Experimental Medicine CAS, CZECH REPUBLIC
- SYNOLAKIS Costas** [5161], PHYSICS & ENGINEERING SCIENCES, Technical University of Crete, GREECE
- SYROTA André** [4378], CLINICAL & VETERINARY SCIENCE, Commissariat à l'Énergie Atomique (CEA), FRANCE
- SYROTINSKI Michael** [4836], LITERARY & THEATRICAL STUDIES, University of Glasgow, UNITED KINGDOM
- SYVERTSEN Trine** [5539], FILM, MEDIA & VISUAL STUDIES, University of Oslo, NORWAY
- SZALAY Péter** [6143], CHEMICAL SCIENCES, ELTE Eötvös Loránd University, HUNGARY
- SZÁSZ Domokos** [3721], MATHEMATICS, Budapest University of Technology and Economics, HUNGARY
- SZATHMÁRY Eörs** [2110], ORGANISMIC & EVOLUTIONARY BIOLOGY, Eötvös University, HUNGARY
- SZEIDL Adam** [5948], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Central European University, AUSTRIA
- SZEKANECZ Zoltan** [5467], CLINICAL & VETERINARY SCIENCE, University of Debrecen, HUNGARY
- SZEMERÉDI Endre** [3184], MATHEMATICS, Hungarian Academy of Sciences, HUNGARY
- SZLACHTA Bogdan** [3819], HISTORY & ARCHAEOLOGY, Jagiellonian University, POLAND
- SZNIITMAN Alain-Sol** [2583], MATHEMATICS, ETH Zurich, SWITZERLAND
- SZTOMPKA Piotr** [884], SOCIAL CHANGE AND SOCIAL THOUGHT, Jagiellonian University, POLAND
- SZUCS Denes** [5937], THE HUMAN MIND AND ITS COMPLEXITY, University of Cambridge, UNITED KINGDOM
- SZUROMI Szabolcs** [4045], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Pázmány Péter Catholic University, HUNGARY
- SZWEYKOWSKA-KULINSKA Zofia** [6046], BIOCHEMISTRY & MOLECULAR BIOLOGY, Uniwersytetu Poznańskiego, POLAND
- TABELING Patrick** [2966], PHYSICS & ENGINEERING SCIENCES, Ecole Supérieure de Physique et, FRANCE
- TABELLINI Guido** [3332], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Bocconi University, ITALY
- TABERLET Pierre** [3730], ORGANISMIC & EVOLUTIONARY BIOLOGY, Centre National de la Recherche Scientifique (CNRS), FRANCE
- TACKLEY Paul** [5287], EARTH & COSMIC SCIENCES, ETH Zurich, SWITZERLAND
- TADDAY Ulrich** [5834], MUSICOLOGY & ART HISTORY, Universität Bremen, GERMANY
- TADIC Marko** [2030], MATHEMATICS, University of Zagreb, CROATIA
- TAG Brigitte** [2959], LAW, University of Zurich, SWITZERLAND
- TÄHLIN Michael** [2181], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Stockholm University, SWEDEN
- TAJBAKHSH Shahragim** [4342], CELL & DEVELOPMENTAL BIOLOGY, Institut Pasteur, FRANCE
- TALBOT Nicholas** [3832], ORGANISMIC & EVOLUTIONARY BIOLOGY, The Sainsbury Laboratory, UNITED KINGDOM
- TALIANIDIS Iannis** [3604], BIOCHEMISTRY & MOLECULAR BIOLOGY, FORTH, GREECE
- TALKNER Peter Wolfgang** [4567], PHYSICS & ENGINEERING SCIENCES, University of Augsburg, GERMANY
- TALVET Jüri** [4248], LITERARY & THEATRICAL STUDIES, ESTONIA
- TAMAS Gabor** [2995], PHYSIOLOGY & NEUROSCIENCE, University of Szeged, HUNGARY
- TAMM Ditlev** [2182], LAW, University of Copenhagen, DENMARK
- TAMM Marek** [6378], HISTORY & ARCHAEOLOGY, Tallinn University, ESTONIA
- TANAKA Elly** [3971], CELL & DEVELOPMENTAL BIOLOGY, Research Institute of Molecular Pathology, AUSTRIA
- TANATAR Bilal** [3260], PHYSICS & ENGINEERING SCIENCES, Bilkent University, TURKEY
- TANG Junwang** [5610], CHEMICAL SCIENCES, University College London, UNITED KINGDOM
- TANNER Widmar** [1613], CELL & DEVELOPMENTAL BIOLOGY, GERMANY
- TARANTELO Gabriella** [5477], MATHEMATICS, Università di Roma "Tor Vergata", ITALY
- TARASCON Jean Marie** [2225], CHEMICAL SCIENCES, Lab. de Réactivité et de Chimie des Solides, FRANCE
- TARASTI Eero** [660], MUSICOLOGY & ART HISTORY, University of Helsinki, FINLAND
- TARDOS Gábor** [4680], MATHEMATICS, Alfred Rényi Institute of Mathematics, HUNGARY
- TARKKA Lotte** [5190], LITERARY & THEATRICAL STUDIES, University of Helsinki, University of Helsinki, FINLAND
- TARECKI Andrzej** [2399], INFORMATICS, Warsaw University, POLAND
- TARSCHYS Daniel** [1824], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, SWEDEN
- TARTAGLIA Gian Gaetano** [5378], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Rome Sapienza, ITALY
- TASIOLAS John** [3556], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, King's College London, UNITED KINGDOM
- TATEVOSOV Sergei** [5350], LINGUISTIC STUDIES, Lomonosov Moscow State University, RUSSIA
- TATLOW Antony** [1918], LITERARY & THEATRICAL STUDIES, IRELAND
- TAUPTZ Jochen** [3934], LAW, University of Mannheim, GERMANY
- TAURIS Thomas** [5313], EARTH & COSMIC SCIENCES, Aalborg University, DENMARK
- TAVERNARAKIS Nektarios** [3709], PHYSIOLOGY & NEUROSCIENCE, Foundation for Research and Technology-Hellas (FORTH), GREECE
- TAYLOR Stephen S.** [2774], PHYSIOLOGY & NEUROSCIENCE, University of Manchester, UNITED KINGDOM
- TAYLOR Colin William** [3503], PHYSIOLOGY & NEUROSCIENCE, University of Cambridge, UNITED KINGDOM
- TCHANTURIA Kate** [5784], PHYSIOLOGY & NEUROSCIENCE, King's College London, UNITED KINGDOM
- TEICH Jürgen** [3029], INFORMATICS, University of Erlangen-Nuremberg, GERMANY
- TEICHLER Ulrich** [1285], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, Universität Kassel, GERMANY
- TEIXEIRA Pedro Nuno** [5803], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, University of Porto, PORTUGAL
- TEKALP Ahmet M.** [2828], INFORMATICS, Koc University, TURKEY
- TEMUSSI Piero** [5179], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Naples, UNITED KINGDOM
- TEN DIJKE Peter** [5568], CELL & DEVELOPMENTAL BIOLOGY, Leiden University Medical Center, THE NETHERLANDS
- TENDERA Michal** [4543], CLINICAL & VETERINARY SCIENCE, Medical University of Silesia, POLAND
- TENDOLKAR Indira** [6319], THE HUMAN MIND AND ITS COMPLEXITY, Radboud University Medical Center, THE NETHERLANDS
- TENNE Reshef** [2944], CHEMICAL SCIENCES, Weizmann Institute, ISRAEL
- TER MEULEN Volker** [1123], CELL & DEVELOPMENTAL BIOLOGY, Inst. für Virologie und Immunbiologie, GERMANY
- TERENIUS Lars** [506], PHYSIOLOGY & NEUROSCIENCE, Karolinska Institute, SWEDEN
- TERSMAN Folke** [5077], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Uppsala University, SWEDEN
- TESTA Giuseppe** [6373], PHYSIOLOGY & NEUROSCIENCE, Fondazione Human Technopole, ITALY
- TEUBNER Gunther** [277], LAW, Johann Wolfgang Goethe-Universität, GERMANY
- THANOS Dimitrios** [3240], BIOCHEMISTRY & MOLECULAR BIOLOGY, Academy of Athens, GREECE
- THAUER Rudolf** [359], CELL & DEVELOPMENTAL BIOLOGY, Max-Planck-Institut für Terrestrische Mikrobiologie, GERMANY
- THÉBAUD Christophe** [3805], ORGANISMIC & EVOLUTIONARY BIOLOGY, Université Paul Sabatier (Toulouse III), FRANCE
- THEODOSIS Dionysia T** [2620], PHYSIOLOGY & NEUROSCIENCE, FRANCE
- THEORELL Töres** [2055], THE HUMAN MIND AND ITS COMPLEXITY, Institute for Psychosocial Factors & Health, SWEDEN
- THESLEFF Irma** [2051], PHYSIOLOGY & NEUROSCIENCE, University of Helsinki, FINLAND
- THIEL Gerhard** [5429], PHYSIOLOGY & NEUROSCIENCE, TU Darmstadt, GERMANY
- THIELE Lothar** [2843], INFORMATICS, SWITZERLAND
- THIELEMANN Friedrich-Karl** [4103], PHYSICS & ENGINEERING SCIENCES, University of Basel, SWITZERLAND
- THIERY Jean Paul** [1135], CELL & DEVELOPMENTAL BIOLOGY, UMR 144 CNRS, SINGAPORE
- THOMÁ Nicolas** [3930], BIOCHEMISTRY & MOLECULAR BIOLOGY, Friedrich Miescher Institute, SWITZERLAND
- THOMAS Jean** [1006], BIOCHEMISTRY & MOLECULAR BIOLOGY, St. Catharines College, UNITED KINGDOM
- THOMAS Keith** [1491], HISTORY & ARCHAEOLOGY, All Souls College, UNITED KINGDOM
- THOMAS Wolfgang** [2373], INFORMATICS, Lehrstuhl Informatik VII, GERMANY
- THOMAS Hywel Rhys** [3351], PHYSICS & ENGINEERING SCIENCES, Cardiff University, UNITED KINGDOM
- THOMAS Isabelle** [4441], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Université catholique de Louvain, BELGIUM
- THOMAS Richard** [4945], PHYSIOLOGY & NEUROSCIENCE, Imperial College London, UNITED KINGDOM
- THOMAS Werner** [5195], HISTORY & ARCHAEOLOGY, KU Leuven, BELGIUM
- THOMPSON John M. T.** [2810], PHYSICS & ENGINEERING SCIENCES, UNITED KINGDOM
- THOMPSON Alan** [4822], PHYSIOLOGY & NEUROSCIENCE, University College London, UNITED KINGDOM
- THOMPSON David** [4931], CLINICAL & VETERINARY SCIENCE, Queen's University Belfast, UNITED KINGDOM
- THOMSEN Mads Rosendahl** [2732], LITERARY & THEATRICAL STUDIES, Aarhus University, DENMARK
- THONEMANN Peter** [4213], CLASSICS & ORIENTAL STUDIES, University of Oxford, UNITED KINGDOM
- THORESEN Marianne** [2887], CLINICAL & VETERINARY SCIENCE, University of Oslo, NORWAY
- THORNHILL Chris** [4253], LAW, University of Manchester, UNITED KINGDOM
- THORNTON Janet** [3918], BIOCHEMISTRY & MOLECULAR BIOLOGY, European Molecular Biology Laboratory, UNITED KINGDOM
- THORNTON Anna Maria** [5534], LINGUISTIC STUDIES, Università degli Studi dell'Aquila, ITALY
- THRUSH Brian** [828], CHEMICAL SCIENCES, University Chemical Laboratory, UNITED KINGDOM
- THUILER Wilfried** [3826], ORGANISMIC & EVOLUTIONARY BIOLOGY, Centre National de la Recherche Scientifique (CNRS), FRANCE
- THYBO Hans** [2263], EARTH & COSMIC SCIENCES, Istanbul Technical University, TURKEY
- TIERCELIN Claudine** [3225], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Collège de France, FRANCE
- TIGINYANU Ion** [5565], PHYSICS & ENGINEERING SCIENCES, Academy of Sciences of Moldova, MOLDOVA
- TIHANOV Galin** [3325], LITERARY & THEATRICAL STUDIES, Queen Mary, University of London, UNITED KINGDOM
- TILG Herbert** [6295], CLINICAL & VETERINARY SCIENCE, Medical University Innsbruck, AUSTRIA
- TIMMERMANN Jens** [6414], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of St Andrews, UNITED KINGDOM
- TIMMERS Marc** [4552], BIOCHEMISTRY & MOLECULAR BIOLOGY, Albert-Ludwigs-Universität Freiburg, GERMANY
- TINTORE SUBIRANA Joaquim** [4817], EARTH & COSMIC SCIENCES, CSIC - Spanish Research Council, SPAIN

- TIPPNER Anja** [3868], LITERARY & THEATRICAL STUDIES, Universität Hamburg, GERMANY
- TIRADO Francisco** [4868], INFORMATICS, Universidad Computense de Madrid, SPAIN
- TISCHLER Matthias M.** [5397], HISTORY & ARCHAEOLOGY, ICREA/ Autonomous University of Barcelona, SPAIN
- TISHELMAN Carol** [4913], CLINICAL & VETERINARY SCIENCE, Karolinska Institutet, SWEDEN
- TIURYŃ Jerzy** [1735], INFORMATICS, Warsaw University, POLAND
- TKATCHENKO Igor** [2310], CHEMICAL SCIENCES, Université de Bourgogne, FRANCE
- TOBLER Hans Werner** [2221], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, SWITZERLAND
- TOCCHINI-VALENTINI Glauco** [2061], CELL & DEVELOPMENTAL BIOLOGY, EMMA - IBCN CNR, ITALY
- TOES Rene E. M.** [5817], CLINICAL & VETERINARY SCIENCE, Leiden University Medical Center (LUMC), THE NETHERLANDS
- TOKATLIDIS Kostas** [6248], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Glasgow, UNITED KINGDOM
- TOL Richard S. J.** [2749], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Sussex, UNITED KINGDOM
- TOLAN John** [3532], HISTORY & ARCHAEOLOGY, Université de Nantes, FRANCE
- TOLIC Iva** [6245], BIOCHEMISTRY & MOLECULAR BIOLOGY, Ruder Boskovic Institute, CROATIA
- TOLLEBEEK Jo** [2596], HISTORY & ARCHAEOLOGY, University of Leuven, BELGIUM
- TOLOCHKO Petr** [1301], HISTORY & ARCHAEOLOGY, UKRAINE
- TOMMASI Chiara Ombretta** [5034], CLASSICS & ORIENTAL STUDIES, University of Pisa, ITALY
- TOMPA Peter** [3825], BIOCHEMISTRY & MOLECULAR BIOLOGY, Vrije Universiteit Brussel, BELGIUM
- TONCHEVA Draga** [5863], BIOCHEMISTRY & MOLECULAR BIOLOGY, Bulgarian Academy of Science, BULGARIA
- TONIOLO Gianni** [679], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Luiss School of European Political Economy, ITALY
- TORA Laszlo** [4304], BIOCHEMISTRY & MOLECULAR BIOLOGY, Strasbourg University, FRANCE
- TORFS Rik** [4142], LAW, KU Leuven (Catholic University of Leuven), BELGIUM
- TORMÄ Päivi** [5767], PHYSICS & ENGINEERING SCIENCES, Aalto University, FINLAND
- TORNÉ Montserrat** [2203], EARTH & COSMIC SCIENCES, SPAIN
- TORRAS Carme** [2794], INFORMATICS, Institut de Robotica (CSIC-UPC), SPAIN
- TORRE André** [4239], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University Paris Saclay, FRANCE
- TORRES-PADILLA Maria-Elena** [5569], CELL & DEVELOPMENTAL BIOLOGY, Helmholtz Centre Munich, GERMANY
- TORSTENDAHL Rolf** [259], HISTORY & ARCHAEOLOGY, University of Uppsala, SWEDEN
- TORSVIK Trond H.** [2317], EARTH & COSMIC SCIENCES, University of Oslo, NORWAY
- TORTAROLO Edoardo** [5708], HISTORY & ARCHAEOLOGY, University of Eastern Piedmont, ITALY
- TORTELLA Gabriel** [1913], HISTORY & ARCHAEOLOGY, SPAIN
- TOTTOLI Roberto** [5035], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Università di Napoli L'Orientale, ITALY
- TOUBERT Pierre** [691], HISTORY & ARCHAEOLOGY, FRANCE
- TOUBERT Hélène** [692], MUSICOLOGY & ART HISTORY, FRANCE
- TOUMAZOU Christofer** [2445], PHYSICS & ENGINEERING SCIENCES, Imperial College London, UNITED KINGDOM
- TOURAINÉ Alain** [791], SOCIAL CHANGE AND SOCIAL THOUGHT, CADIS, FRANCE
- TOURET Jacques** [1578], EARTH & COSMIC SCIENCES, Musée de Mineralogie, FRANCE
- TOURNOUX Michel** [1797], CHEMICAL SCIENCES, Institut des Matériaux de Nantes, FRANCE
- TÓTH Bálint** [4252], MATHEMATICS, Budapest University of Technology and Economics, HUNGARY
- TRACEY Irene** [5448], PHYSIOLOGY & NEUROSCIENCE, University of Oxford, UNITED KINGDOM
- TRAMPERT Jeannot** [4188], EARTH & COSMIC SCIENCES, Utrecht University, THE NETHERLANDS
- TRAN Minh Quang** [3018], PHYSICS & ENGINEERING SCIENCES, Ecole Polytechnique Fédérale de Lausanne, SWITZERLAND
- TRAUER Michael** [4621], CLINICAL & VETERINARY SCIENCE, Medical University of Vienna, AUSTRIA
- TREDE Melanie** [5375], CLASSICS & ORIENTAL STUDIES, Universität Heidelberg, GERMANY
- TREFETHEN Lloyd Nicholas** [5023], MATHEMATICS, University of Oxford, UNITED KINGDOM
- TREISMAN Richard** [1968], CELL & DEVELOPMENTAL BIOLOGY, Francis Crick Institute, UNITED KINGDOM
- TREMBATH Richard Charles** [4406], CLINICAL & VETERINARY SCIENCE, King's College London, UNITED KINGDOM
- TRENCSENYI Balazs** [2952], HISTORY & ARCHAEOLOGY, Central European University, HUNGARY
- TREUMANN Rudolf A.** [2264], EARTH & COSMIC SCIENCES, International Space Science Institute, SWITZERLAND
- TREVES Alessandro** [5887], PHYSIOLOGY & NEUROSCIENCE, SISSA - Scuola Internazionale Superiore di Studi Avanzati, ITALY
- TREWAVAS Anthony** [2164], CELL & DEVELOPMENTAL BIOLOGY, University of Edinburgh, UNITED KINGDOM
- TRIANTIS Kostas** [5501], ORGANISMIC & EVOLUTIONARY BIOLOGY, National and Kapodistrian University of Athens, GREECE
- TRICHOPOULOU Antonia** [6056], CLINICAL & VETERINARY SCIENCE, Hellenic Health Foundation, GREECE
- TRIFIRO Ferruccio** [5008], CHEMICAL SCIENCES, University Bologna, ITALY
- TROE Jürgen** [329], CHEMICAL SCIENCES, Universität Göttingen, GERMANY
- TROIITSKAYA Yuliya I.** [2451], EARTH & COSMIC SCIENCES, Russian Academy of Sciences, RUSSIA
- TROPE Claes Goran** [1286], PHYSIOLOGY & NEUROSCIENCE, The Norwegian Radium Hospital, NORWAY
- TROWSDALE John** [6305], CLINICAL & VETERINARY SCIENCE, Cambridge University, UNITED KINGDOM
- TRSTENJAK Verica** [3451], LAW, University of Vienna, AUSTRIA
- TRUDGILL Peter** [2681], LINGUISTIC STUDIES, UNITED KINGDOM
- TRUMBORE Susan** [5559], EARTH & COSMIC SCIENCES, Max Planck Institute for Biogeochemistry, GERMANY
- TRÜMPER Joachim** [562], EARTH & COSMIC SCIENCES, Max-Planck-Institut für Extraterrestrische Physik, GERMANY
- TRYGGVASON Karl** [2165], CELL & DEVELOPMENTAL BIOLOGY, Karolinska Institutet, SWEDEN
- TRYJANOWSKI Piotr** [6065], ORGANISMIC & EVOLUTIONARY BIOLOGY, Poznan University of Life Sciences, POLAND
- TSAGALIS Christos** [5327], CLASSICS & ORIENTAL STUDIES, Aristotle University of Thessaloniki, GREECE
- TSAKIRIS Manos** [5219], THE HUMAN MIND AND ITS COMPLEXITY, University of London, UNITED KINGDOM
- TSAKOGLIOU Panos** [5479], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Athens University of Economics and Business, GREECE
- TSCHOEP Matthias** [4345], PHYSIOLOGY & NEUROSCIENCE, Helmholtz Zentrum München, GERMANY
- TSISKARIDZE Alexander** [4995], CLINICAL & VETERINARY SCIENCE, Ivane Javakishvili Tbilisi State University, GEORGIA
- TUCKER John V.** [2962], INFORMATICS, Swansea University, UNITED KINGDOM
- TUFTE Thomas** [5177], FILM, MEDIA & VISUAL STUDIES, Loughborough University London, UNITED KINGDOM
- TULASSAY Tivadar** [4387], CLINICAL & VETERINARY SCIENCE, Semmelweis University Budapest, HUNGARY
- TUNBRIDGE Laura** [5382], MUSICOLOGY & ART HISTORY, University of Oxford, UNITED KINGDOM
- TUNÇALP Özge** [6213], CLINICAL & VETERINARY SCIENCE, World Health Organization, SWITZERLAND
- TUOMILEHTO Jaakko** [6301], CLINICAL & VETERINARY SCIENCE, Finnish Institute for Health and Welfare, FINLAND
- TUORI Kaarlo H.** [2603], LAW, University of Helsinki, FINLAND
- TUPPY Hans** [5711], BIOCHEMISTRY & MOLECULAR BIOLOGY, AUSTRIA
- TURDA Marius** [5351], HISTORY & ARCHAEOLOGY, Oxford Brookes University, UNITED KINGDOM
- TURK Vito** [1062], BIOCHEMISTRY & MOLECULAR BIOLOGY, Jozef Stefan Institute, SLOVENIA
- TURK Boris** [3655], BIOCHEMISTRY & MOLECULAR BIOLOGY, Jozef Stefan Institute, SLOVENIA
- TURNER Nicholas** [5724], CHEMICAL SCIENCES, University of Manchester, UNITED KINGDOM
- TURNER Martin** [5792], CELL & DEVELOPMENTAL BIOLOGY, The Babraham Institute, UNITED KINGDOM
- TYLER Lorraine** [2359], THE HUMAN MIND AND ITS COMPLEXITY, University of Cambridge, UNITED KINGDOM
- TYRAN Jean-Robert** [6391], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Vienna, University of Vienna, AUSTRIA
- UDIAS Agustín** [1955], EARTH & COSMIC SCIENCES, Universidad Complutense de Madrid, SPAIN
- ULBERT István** [5340], PHYSIOLOGY & NEUROSCIENCE, Research Centre for Natural Sciences, HUNGARY
- ULE Jernej** [5592], BIOCHEMISTRY & MOLECULAR BIOLOGY, National Institute of Chemistry, SLOVENIA
- ULFSTRAND Staffan** [1874], ORGANISMIC & EVOLUTIONARY BIOLOGY, SWEDEN
- ULLÉN Fredrik** [4420], THE HUMAN MIND AND ITS COMPLEXITY, Karolinska Institutet, SWEDEN
- ULLMO Emmanuel** [3916], MATHEMATICS, Université Paris-Sud, FRANCE
- ULLRICH Axel** [1146], CELL & DEVELOPMENTAL BIOLOGY, Max-Planck Institut für Biochemie, GERMANY
- UMILTÀ Carlo** [1117], THE HUMAN MIND AND ITS COMPLEXITY, Università di Padova, ITALY
- UNGAR-KLEIN David** [5899], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Create Connections GmbH, AUSTRIA
- ÜRGE-VORSATZ Diana** [4557], EARTH & COSMIC SCIENCES, Central European University, HUNGARY
- URONEN Paavo** [1928], PHYSICS & ENGINEERING SCIENCES, FINLAND
- USPENSKY Boris** [856], LINGUISTIC STUDIES, ITALY
- UUSITUPA Matti** [6316], CLINICAL & VETERINARY SCIENCE, University of Eastern Finland, FINLAND
- VAAGEN Jan S.** [2305], PHYSICS & ENGINEERING SCIENCES, University of Bergen, NORWAY
- VACHAUD Georges** [1790], EARTH & COSMIC SCIENCES, FRANCE
- VAIKMÄE Rein** [1373], EARTH & COSMIC SCIENCES, Tallinn University of Technology, ESTONIA
- VALDEON GARCIA Roberto** [4460], LITERARY & THEATRICAL STUDIES, Universidad de Oviedo, SPAIN
- VALENTINI Laura** [6449], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Ludwig Maximilian University, GERMANY
- VALENZUELA Sergio O.** [6139], PHYSICS & ENGINEERING SCIENCES, Physics and Engineering of Nanodevices, SPAIN
- VALERO Mateo** [2657], INFORMATICS, Barcelona Supercomputing Center, SPAIN
- VALIMAA Jussi P.** [3102], THE HUMAN MIND AND ITS COMPLEXITY, FINLAND
- VALLAR Giuseppe** [6126], THE HUMAN MIND AND ITS COMPLEXITY, Università degli Studi di Milano-Bicocca, ITALY
- VALLECILLO Antonio** [5626], INFORMATICS, Universidad de Málaga, SPAIN
- VALPUESTA José M.** [3527], BIOCHEMISTRY & MOLECULAR BIOLOGY, Centro Nacional de Biotecnología (CSIC), SPAIN
- VALTORTA Flavia** [5148], PHYSIOLOGY & NEUROSCIENCE, Vita-Salute University School of Medicine, ITALY
- VAN BAVEL Bas** [4224], HISTORY & ARCHAEOLOGY, Utrecht University, THE NETHERLANDS
- VAN BENTHEM Johan** [1123], INFORMATICS, University of Amsterdam, THE NETHERLANDS
- VAN BOKHOVEN Hans** [5054], PHYSIOLOGY & NEUROSCIENCE, Radboud University Medical Center, THE NETHERLANDS
- VAN DE GEER Sara** [5307], MATHEMATICS, ETH Zürich, SWITZERLAND
- VAN DE KAA Dirck** [532], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, NIDI, THE NETHERLANDS
- VAN DEN BERGH Jeroen** [2824], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, ICTA - UAB, SPAIN
- VAN DEN BERGHE Greet** [4061], PHYSIOLOGY & NEUROSCIENCE, University Hospitals Leuven - KU Leuven, BELGIUM
- VAN DEN HEUVEL Edward** [1188], EARTH & COSMIC SCIENCES, University of Amsterdam, THE NETHERLANDS
- VAN DER AALST Wil** [2912], INFORMATICS, RWTH Aachen University, GERMANY
- VAN DER AUWERA Johan** [3963], LINGUISTIC STUDIES, University of Antwerp, BELGIUM
- VAN DER EB Alex** [621], BIOCHEMISTRY & MOLECULAR BIOLOGY, THE NETHERLANDS
- VAN DER HEUJEN Manon** [3906], HISTORY & ARCHAEOLOGY, University of Leiden, THE NETHERLANDS
- VAN DER HEUJEN Beatrice** [4887], THE HUMAN MIND AND ITS COMPLEXITY, Radboud University, THE NETHERLANDS
- VAN DER LAAN Harry** [1108], EARTH & COSMIC SCIENCES, THE NETHERLANDS
- VAN DER LINDEN Ronald** [2580], EARTH & COSMIC SCIENCES, Royal Observatory of Belgium, BELGIUM
- VAN DER MAAREL Silvere Maria** [6016], PHYSIOLOGY & NEUROSCIENCE, THE NETHERLANDS
- VAN DER MEER Jos W M** [2636], CLINICAL & VETERINARY SCIENCE, Radboud University Nijmegen Medical Centre, THE NETHERLANDS
- VAN DER MOLEN Henk** [164], PHYSIOLOGY & NEUROSCIENCE, THE NETHERLANDS
- VAN DER OOST John** [5108], BIOCHEMISTRY & MOLECULAR BIOLOGY, Wageningen University and Research, THE NETHERLANDS
- VAN DER PLOEG Frederick** [3706], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Oxford, UNITED KINGDOM
- VAN DER PUTTEN Wim** [5869], ORGANISMIC & EVOLUTIONARY BIOLOGY, Netherlands Institute of Ecology (NIOO-KNAW), THE NETHERLANDS
- VAN DER WEE Herman** [48], HISTORY & ARCHAEOLOGY, BELGIUM
- VAN DER WEENDE Marijk** [3858], THE HUMAN MIND AND ITS COMPLEXITY, Utrecht University, THE NETHERLANDS
- VAN DER WUSTEN Herman** [1753], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Universiteit van Amsterdam, THE NETHERLANDS
- VAN DUJK José** [4210], FILM, MEDIA & VISUAL STUDIES, University of Amsterdam, THE NETHERLANDS
- VAN DIJK Pieter** [246], LAW, THE NETHERLANDS
- VAN ENGELÉN Baziel** [5542], PHYSIOLOGY & NEUROSCIENCE, Radboud University Medical Center, THE NETHERLANDS
- VAN GELDEREN Martin** [5910], SOCIAL CHANGE AND SOCIAL THOUGHT, University of Göttingen, GERMANY
- VAN GINKEL Hans** [2031], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, THE NETHERLANDS
- VAN GLABBEK Robert Jan** [6446], INFORMATICS, University of Edinburgh, UNITED KINGDOM
- VAN GÖRP Hendrik** [452], LITERARY & THEATRICAL STUDIES, Erasmushuis, BELGIUM
- VAN HAGE Marianne** [5540], CLINICAL & VETERINARY SCIENCE, Karolinska Institutet, SWEDEN
- VAN HARMELÉN Frank** [3789], INFORMATICS, VU University, THE NETHERLANDS
- VAN HULLE Dirk** [4251], LITERARY & THEATRICAL STUDIES, University of Antwerp, BELGIUM
- VAN KOLCK Ubirajara** [5265], PHYSICS & ENGINEERING SCIENCES, Laboratoire Irene Joliot-Curie, CNRS/ Université Paris-Saclay, FRANCE
- VAN KRIEKEN Joannes** [3874], PHYSIOLOGY & NEUROSCIENCE, Radboud University Nijmegen, THE NETHERLANDS
- VAN LEEUWEN Jan** [2402], INFORMATICS, Utrecht University, THE NETHERLANDS
- VAN LEEUWEN Marco H.D.** [3658], HISTORY & ARCHAEOLOGY, Utrecht University, THE NETHERLANDS
- VAN LOHUIZEN Maarten** [4041], BIOCHEMISTRY & MOLECULAR BIOLOGY, The Netherlands Cancer Institute, THE NETHERLANDS
- VAN MEER Gerrit** [4554], CELL & DEVELOPMENTAL BIOLOGY, Utrecht University, THE NETHERLANDS
- VAN MONTAGU Marc** [327], CELL & DEVELOPMENTAL BIOLOGY, Ghent University, BELGIUM
- VAN OOSTROM Frits** [2397], LITERARY & THEATRICAL STUDIES, Utrecht University, THE NETHERLANDS
- VAN OPSTAL John** [4595], PHYSIOLOGY & NEUROSCIENCE, Radboud University Nijmegen, THE NETHERLANDS
- VAN OURS Jan** [4727], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Erasmus University Rotterdam, THE NETHERLANDS
- VAN OUTRYVE D'YDEWALLE Géry** [374], THE HUMAN MIND AND ITS COMPLEXITY, University of Leuven, BELGIUM
- VAN PRAAG Mirjam** [4086], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Copenhagen Business School, DENMARK
- VAN RIJ Ronald** [5763], BIOCHEMISTRY & MOLECULAR BIOLOGY, Radboud University Medical Center, R, THE NETHERLANDS
- VAN SAARLOOS Wim** [4502], PHYSICS & ENGINEERING SCIENCES, Leiden University, THE NETHERLANDS
- VAN VUGHT Frans A.** [1886], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, University of Twente, THE NETHERLANDS
- VAN WIJNGAARDEN Leendert** [1771], PHYSICS & ENGINEERING SCIENCES, University of Twente, THE NETHERLANDS
- VAN WISSEN Leo J.G.** [3687], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Netherlands Interdisciplinary Demographic Institute (NIDI), THE NETHERLANDS
- VAN WOLDE Ellen** [3618], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Radboud University Nijmegen, THE NETHERLANDS
- VAN ZANDEN Jan Luiten** [4260], HISTORY & ARCHAEOLOGY, Utrecht University, THE NETHERLANDS
- VAN ZOONEN Elisabeth Aafje** [4321], FILM, MEDIA & VISUAL STUDIES, Erasmus University Rotterdam, THE NETHERLANDS
- VANDEBOSCH Heidi** [5052], FILM, MEDIA & VISUAL STUDIES, University of Antwerp, BELGIUM
- VANDEKERCKHOVE Joël** [1579], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Gent, BELGIUM
- VANDENBROUCKE Jan Paul** [3837], PHYSIOLOGY & NEUROSCIENCE, Leiden University Medical Center, THE NETHERLANDS
- VANDENBROUCKE-GRAULS Christina** [4525], CLINICAL & VETERINARY SCIENCE, Amsterdam University Medical Centers, THE NETHERLANDS
- VAN DER VORST André** [391], PHYSICS & ENGINEERING SCIENCES, European Microwave Association, BELGIUM
- VANDERHAEGHEN Jean** [601], PHYSIOLOGY & NEUROSCIENCE, Laboratoire de Neurophysiologie, BELGIUM
- VANDEWALLE Joseph** [1930], PHYSICS & ENGINEERING SCIENCES, Katholieke Universiteit Leuven, BELGIUM
- VANDKILDE Helle** [5111], HISTORY & ARCHAEOLOGY, Aarhus University, DENMARK
- VANDUFFEL Wim** [4778], PHYSIOLOGY & NEUROSCIENCE, KU Leuven, BELGIUM

- VANHAUTE Eric** [3778], HISTORY & ARCHAEOLOGY, Ghent University, BELGIUM
- VANHOVE Martine** [5028], LINGUISTIC STUDIES, CNRS, LLACAN UMR 8135 (CNRS - INALCO - Université Sorbonne Paris-Cité), FRANCE
- VANHULST Henri** [2257], MUSICOLOGY & ART HISTORY, Université Libre de Bruxelles, BELGIUM
- VANHUYSSSE Pieter** [6433], GOVERNANCE, INSTITUTIONS AND POLICIES; EDUCATION, HEALTH AND WELFARE, University of Southern Denmark, DENMARK
- VARADI András** [3680], BIOCHEMISTRY & MOLECULAR BIOLOGY, Hungarian Academy of Sciences, HUNGARY
- VARNA Janis** [3342], PHYSICS & ENGINEERING SCIENCES, Luleå University of Technology, SWEDEN
- VARRO András** [4905], CLINICAL & VETERINARY SCIENCE, University of Szeged, University of Szeged, HUNGARY
- VASS Imre** [4003], BIOCHEMISTRY & MOLECULAR BIOLOGY, Hungarian Academy of Sciences, HUNGARY
- VASSART Gilbert** [2186], CELL & DEVELOPMENTAL BIOLOGY, University of Brussels, BELGIUM
- VASSORT Guy** [2486], PHYSIOLOGY & NEUROSCIENCE, INSERM U-637, FRANCE
- VAUCLAIR Sylvie** [2046], EARTH & COSMIC SCIENCES, Observatoire Midi-Pyrénées, FRANCE
- VAYENAS Nasos** [4555], LITERARY & THEATRICAL STUDIES, National and Kapodistrian University of Athens, GREECE
- VAZQUEZ Lydia** [5681], LITERARY & THEATRICAL STUDIES, UPV/EHU, SPAIN
- VECSEI László** [5317], CLINICAL & VETERINARY SCIENCE, University of Szeged, HUNGARY
- VEDRAL Vlatko** [5311], PHYSICS & ENGINEERING SCIENCES, University of Oxford, UNITED KINGDOM
- VEDRINE Jacques** [4960], CHEMICAL SCIENCES, Sorbonne Université, FRANCE
- VEGA Luis** [5661], MATHEMATICS, Universidad del País Vasco / Basque Country University, SPAIN
- VEIS George** [2204], EARTH & COSMIC SCIENCES, GREECE
- VEITIA Reiner A.** [3991], BIOCHEMISTRY & MOLECULAR BIOLOGY, Paris VII University Paris Diderot, FRANCE
- VEKÁS Lajos** [4774], LAW, Eötvös-Loránd University Budapest, HUNGARY
- VELARDE Manuel G.** [1492], PHYSICS & ENGINEERING SCIENCES, Instituto Pluridisciplinar, SPAIN
- VELICHKOVSKY Boris M.** [5144], THE HUMAN MIND AND ITS COMPLEXITY, National Research Center "Kurchatov Institute", RUSSIA
- VELLE Karel** [3345], HISTORY & ARCHAEOLOGY, Ghent University, BELGIUM
- VENDRIX Philippe** [2506], MUSICOLOGY & ART HISTORY, CNRS, FRANCE
- VENDRUSCOLO Michele** [4511], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Cambridge, UNITED KINGDOM
- VENETIANER Pál** [1232], BIOCHEMISTRY & MOLECULAR BIOLOGY, Biological Research Centre, HUNGARY
- VENNSTRÖM Björn R.** [2209], CELL & DEVELOPMENTAL BIOLOGY, Karolinska Institute, SWEDEN
- VENTURA Jaume** [5552], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, CREI, SPAIN
- VERDAGUER Michel** [2763], CHEMICAL SCIENCES, Les Verriers, FRANCE
- VERDIER Thierry Andre Louis** [3452], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Paris School of Economics - ENPC, FRANCE
- VERDONSCHOT Nico** [4563], CLINICAL & VETERINARY SCIENCE, Radboud University Medical Center, THE NETHERLANDS
- VERESHCHAGIN Nikolay Konstantinovich** [3786], INFORMATICS, Moscow State University, RUSSIA
- VERHASSELT Yola** [1233], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, BELGIUM
- VERHOEF Erik Teodoor** [3333], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, VU University Amsterdam, THE NETHERLANDS
- VERKHRATSKY Alexei** [2215], PHYSIOLOGY & NEUROSCIENCE, University of Manchester, UNITED KINGDOM
- VERMEIRE Severine** [5997], CLINICAL & VETERINARY SCIENCE, KU Leuven, BELGIUM
- VERMEULEN Michiel** [5006], BIOCHEMISTRY & MOLECULAR BIOLOGY, Radboud University Nijmegen, THE NETHERLANDS
- VERSCHAPPEL Lieven** [2784], THE HUMAN MIND AND ITS COMPLEXITY, Katholieke Universiteit Leuven, BELGIUM
- VERSCHRAEGEN Bea** [4259], LAW, University of Vienna, AUSTRIA
- VERSCHUEREN Jef** [4474], LINGUISTIC STUDIES, University of Antwerp, BELGIUM
- VERSHIK Anatoly** [4032], MATHEMATICS, Laboratory of Representation Theory and Dynamical Systems, RUSSIA
- VERSLUYS Kristiaan** [3400], LITERARY & THEATRICAL STUDIES, Ghent University, BELGIUM
- VERSLUYS Miguel John** [4603], HISTORY & ARCHAEOLOGY, Leiden University, THE NETHERLANDS
- VERSTRAETE Jean-Christophe** [4223], LINGUISTIC STUDIES, University of Leuven, BELGIUM
- VERTESSY G. Beáta** [5575], BIOCHEMISTRY & MOLECULAR BIOLOGY, Budapest University of Technology and Economics, HUNGARY
- VESTWEBER Dietmar** [1863], BIOCHEMISTRY & MOLECULAR BIOLOGY, MPI for Molecular Biomedicine, GERMANY
- VETTERLI Martin** [5156], INFORMATICS, Ecole polytechnique fédérale de Lausanne, SWITZERLAND
- VEUGELERS Reinhilde** [4039], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Leuven (KU), BELGIUM
- VIANU Victor** [3866], INFORMATICS, UC San Diego, UNITED STATES
- VIAZOVSKA Maryna** [5915], MATHEMATICS, Ecole Polytechnique Fédérale de Lausanne, SWITZERLAND
- VICE Sue** [5359], LITERARY & THEATRICAL STUDIES, University of Sheffield, UNITED KINGDOM
- VICENTE José** [1234], MATHEMATICS, Universidad de Sevilla, SPAIN
- VICSEK Tamas** [1668], PHYSICS & ENGINEERING SCIENCES, Eötvös University Budapest, HUNGARY
- VIDAL Fernando** [4517], HISTORY & ARCHAEOLOGY, ICREA (Catalan Institution of Research and Advanced Studies), SPAIN
- VIETA Eduard** [6303], CLINICAL & VETERINARY SCIENCE, University of Barcelona, SPAIN
- VIETH Michael** [5959], CLINICAL & VETERINARY SCIENCE, Friedrich-Alexander University, GERMANY
- VIGH László** [3629], BIOCHEMISTRY & MOLECULAR BIOLOGY, Hungarian Academy of Sciences, HUNGARY
- VIGNERAS Marie-France** [4575], MATHEMATICS, University of Paris 7, FRANCE
- VIGNOLES Anna** [5933], GOVERNANCE, INSTITUTIONS AND POLICIES; EDUCATION, HEALTH AND WELFARE, The Leverhulme Trust, UNITED KINGDOM
- VILLANI Cedric** [3440], MATHEMATICS, Université de Lyon, FRANCE
- VILLEVAL Marie Claire** [4014], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, CNRS - University of Lyon, FRANCE
- VIÑA Luis** [4478], PHYSICS & ENGINEERING SCIENCES, Universidad Autónoma de Madrid, SPAIN
- VIÑAS TEIXIDOR Clara** [5772], CHEMICAL SCIENCES, ICMA-B-CSC, SPAIN
- VINCENT Jean-Didier** [1119], PHYSIOLOGY & NEUROSCIENCE, CNRS, FRANCE
- VINCENT Nigel** [3485], LINGUISTIC STUDIES, The University of Manchester, DENMARK
- VINEY Geneviève** [1262], LAW, FRANCE
- VINGRON Martin** [3849], INFORMATICS, Max Planck Institute for Molecular Genetics, GERMANY
- VINNIK Lev** [1374], EARTH & COSMIC SCIENCES, Institute of Physics of the Earth, RUSSIA
- VINOGRADOVA Olga Igorevna** [3302], PHYSICS & ENGINEERING SCIENCES, M.V.Lomonosov Moscow State University, RUSSIA
- VINZENT Markus** [4349], HISTORY & ARCHAEOLOGY, Universität Erfurt, GERMANY
- VIRLOUVET Catherine** [3567], CLASSICS & ORIENTAL STUDIES, Ecole française de Rome, ITALY
- VITANYI Paul** [3009], INFORMATICS, THE NETHERLANDS
- VIVARELLI Marco** [4897], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Catholic University of Milano, ITALY
- VIVES Xavier** [3322], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, IESE Business School, SPAIN
- VIZI E. Sylvester** [1263], PHYSIOLOGY & NEUROSCIENCE, Hungarian Academy of Sciences, HUNGARY
- VODNAR Dan Cristian** [6003], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Agricultural Sciences and Veterinary Medicine of Cluj-Napoca (UASVM), ROMANIA
- VOGEL Louis** [3602], LAW, University of Paris 2 - Université Panthéon-Assas, FRANCE
- VOGEL Juliane** [5535], LITERARY & THEATRICAL STUDIES, University of Konstanz, GERMANY
- VOGELS Rufin** [3500], PHYSIOLOGY & NEUROSCIENCE, KU Leuven, BELGIUM
- VOGTMANN Karen** [5264], MATHEMATICS, University of Warwick, UNITED KINGDOM
- VOISIN Claire** [3715], MATHEMATICS, Collège de France, FRANCE
- VOLAIT Mercedes** [2850], MUSICOLOGY & ART HISTORY, INVISU - CNRS/INHA, FRANCE
- VÖLK Heinrich** [35], EARTH & COSMIC SCIENCES, Max-Planck-Institut für Kernphysik, GERMANY
- VØLLESTAD Leif Asbjørn** [4042], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Oslo, NORWAY
- VOLLMER Gerhard** [2435], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, GERMANY
- VOLTERRA Andrea** [2416], PHYSIOLOGY & NEUROSCIENCE, Université de Lausanne, SWITZERLAND
- VON ALBRECHT Michael** [1740], CLASSICS & ORIENTAL STUDIES, GERMANY
- VON BAR Christian** [4365], LAW, University of Osnabrück, GERMANY
- VON BLANCKENBURG Friedhelm** [5303], EARTH & COSMIC SCIENCES, GFZ German Research Centre for Geosciences, GERMANY
- VON DER MALSBURG Christoph** [710], THE HUMAN MIND AND ITS COMPLEXITY, Frankfurt Institute for Advanced Studies, GERMANY
- VON FRIEDBURG Robert Carl Friedrich** [3216], HISTORY & ARCHAEOLOGY, Bishop Grosseteste University, UNITED KINGDOM
- VON HEIJNE Gunnar** [1789], BIOCHEMISTRY & MOLECULAR BIOLOGY, Stockholm University, SWEDEN
- VON HENTIG Hartmut** [1124], THE HUMAN MIND AND ITS COMPLEXITY, GERMANY
- VON HEUSINGER Klaus** [3775], LINGUISTIC STUDIES, University of Cologne, GERMANY
- VON MATT Peter** [895], LITERARY & THEATRICAL STUDIES, Universität Zürich, SWITZERLAND
- VON MUTIUS Erika** [4394], CLINICAL & VETERINARY SCIENCE, Dr. von Hauner Children's Hospital of Ludwig Maximilian University Munich, GERMANY
- VON ROSEN Valeska** [3344], MUSICOLOGY & ART HISTORY, Heinrich-Heine-Universität, GERMANY
- VON WEIZSÄCKER C. Christian** [80], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Max-Planck-Institut zur Erforschung von Gemeinschaftsgütern, GERMANY
- VOROTNYTSEV Mikhail A.** [3864], CHEMICAL SCIENCES, RUSSIA
- VOSNIADOU Stella** [4242], THE HUMAN MIND AND ITS COMPLEXITY, GREECE
- VOUSDEN Karen** [3933], BIOCHEMISTRY & MOLECULAR BIOLOGY, The Francis Crick Institute, UNITED KINGDOM
- VOUTIRAS Emmanuel** [2495], CLASSICS & ORIENTAL STUDIES, GREECE
- VRACHLIOTIS Georg** [5851], MUSICOLOGY & ART HISTORY, TU Delft, THE NETHERLANDS
- VRETNAR Dario** [4201], PHYSICS & ENGINEERING SCIENCES, University of Zagreb, CROATIA
- VRIES Peer H.** [2421], HISTORY & ARCHAEOLOGY, University of Vienna, AUSTRIA
- VUNJAK-NOVAKOVIC Gordana** [3177], CELL & DEVELOPMENTAL BIOLOGY, Columbia University, UNITED STATES
- WACHTER Rudolf** [2426], CLASSICS & ORIENTAL STUDIES, University of Basel, SWITZERLAND
- WAGNER Erwin** [1878], CELL & DEVELOPMENTAL BIOLOGY, Spanish National Cancer Research Centre, SPAIN
- WAGNER Christoph** [2598], MUSICOLOGY & ART HISTORY, Universität Regensburg, GERMANY
- WAGNER Dorothea Maria Anna** [3458], INFORMATICS, Karlsruhe Institute of Technology (KIT), GERMANY
- WAGNER Peter** [5053], SOCIAL CHANGE AND SOCIAL THOUGHT, University of Barcelona, SPAIN
- WAGNER Hanoah Daniel** [5263], PHYSICS & ENGINEERING SCIENCES, Weizmann Institute of Science, ISRAEL
- WAGNER Carsten** [6241], PHYSIOLOGY & NEUROSCIENCE, University of Zürich, SWITZERLAND
- WAHBA Jackline** [4847], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Southampton, UNITED KINGDOM
- WAIN-HOBSON Simon** [2455], BIOCHEMISTRY & MOLECULAR BIOLOGY, URM - Institut Pasteur, FRANCE
- WAKSMAN Gabriel** [3903], BIOCHEMISTRY & MOLECULAR BIOLOGY, University College London, UNITED KINGDOM
- WALD-FUHRMANN Melanie** [4687], MUSICOLOGY & ART HISTORY, Max Planck Institute for Empirical Aesthetics, GERMANY
- WALKER John** [1825], BIOCHEMISTRY & MOLECULAR BIOLOGY, MRC - Mitochondrial Biology Unit, UNITED KINGDOM
- WALKER Greg** [6176], LITERARY & THEATRICAL STUDIES, The University of Edinburgh, UNITED KINGDOM
- WALL Friederike** [3450], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Klagenfurt, AUSTRIA
- WALLACE Helen** [4102], GOVERNANCE, INSTITUTIONS AND POLICIES; EDUCATION, HEALTH AND WELFARE, UNITED KINGDOM
- WALLØE Lars** [1976], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Oslo, NORWAY
- WALPÖRT Mark Jeremy** [3444], PHYSIOLOGY & NEUROSCIENCE, The Wellcome Trust, UNITED KINGDOM
- WALTER Philippe** [4976], CHEMICAL SCIENCES, Sorbonne Université and Centre National de la Recherche scientifique (CNRS), FRANCE
- WALTER Jörn** [5533], BIOCHEMISTRY & MOLECULAR BIOLOGY, Saarland University, GERMANY
- WALTER-KLINGENSTEIN Grete** [4291], HISTORY & ARCHAEOLOGY, Karl-Franz University, AUSTRIA
- WALTON Benjamin** [5898], MUSICOLOGY & ART HISTORY, University of Cambridge, University of Cambridge, UNITED KINGDOM
- WALVIN James** [3820], HISTORY & ARCHAEOLOGY, University of York, UNITED KINGDOM
- WAMBACH Jochen** [4099], PHYSICS & ENGINEERING SCIENCES, Technical University Darmstadt, GERMANY
- WANG Zhao Qi** [3210], BIOCHEMISTRY & MOLECULAR BIOLOGY, Leibniz Institute on Aging, GERMANY
- WANG Ning** [3585], LITERARY & THEATRICAL STUDIES, Tsinghua University/Shanghai Jiao Tong University, CHINA
- WANG Yi** [4080], INFORMATICS, Uppsala University, SWEDEN
- WANG Dongming** [4490], INFORMATICS, Centre National de la Recherche Scientifique, FRANCE
- WANG Zidong** [5250], PHYSICS & ENGINEERING SCIENCES, Brunel University London, UNITED KINGDOM
- WANG Cheng-Xiang** [5306], PHYSICS & ENGINEERING SCIENCES, Heriot-Watt University, UNITED KINGDOM
- WARD Nick** [6311], CLINICAL & VETERINARY SCIENCE, University College London, UNITED KINGDOM
- WARDEMANN Hedda** [4909], CELL & DEVELOPMENTAL BIOLOGY, German Cancer Research Center, GERMANY
- WARNER Marina** [4228], LITERARY & THEATRICAL STUDIES, Birkbeck College London, UNITED KINGDOM
- WARREN Graham** [1669], CELL & DEVELOPMENTAL BIOLOGY, University College London, UNITED KINGDOM
- WATANABE-O'KELLY Helen** [5073], LITERARY & THEATRICAL STUDIES, University of Oxford, University of Oxford, UNITED KINGDOM
- WATKINS Jeffrey** [891], PHYSIOLOGY & NEUROSCIENCE, UNITED KINGDOM
- WATSON Roger** [4902], CLINICAL & VETERINARY SCIENCE, Youd Publications Ltd, UNITED KINGDOM
- WATT Fiona M.** [2645], CELL & DEVELOPMENTAL BIOLOGY, King's College London, UNITED KINGDOM
- WATTS Anthony** [1956], EARTH & COSMIC SCIENCES, University of Oxford, UNITED KINGDOM
- WEAIRE Denis** [1826], PHYSICS & ENGINEERING SCIENCES, Trinity College Dublin, IRELAND
- WEBER Roy E.** [771], PHYSIOLOGY & NEUROSCIENCE, University of Aarhus, DENMARK
- WEBER Martin** [5236], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Mannheim, GERMANY
- WECKHUYSEN Bert** [2797], CHEMICAL SCIENCES, Utrecht University, THE NETHERLANDS
- WEDELL Anna** [5529], PHYSIOLOGY & NEUROSCIENCE, Karolinska Institutet, SWEDEN
- WEGNER Gerhard** [1064], CHEMICAL SCIENCES, Max-Planck-Institut für Polymerforschung, GERMANY
- WEHNER Rüdiger** [661], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of Zürich, SWITZERLAND
- WEICKERT Joachim** [3125], INFORMATICS, Saarland University, GERMANY
- WEIDERPASS Elisabete** [6306], CLINICAL & VETERINARY SCIENCE, International Agency for Research on Cancer (IARC), FRANCE
- WEIGEL Sigrid** [2468], LITERARY & THEATRICAL STUDIES, Zentrum für Literatur und Kulturforschung, GERMANY
- WEIKUM Gerhard** [3131], INFORMATICS, Max Planck Institute for Informatics, GERMANY
- WEILER Elmar** [1738], CELL & DEVELOPMENTAL BIOLOGY, Ruhr-Universität Bochum, GERMANY
- WEISS Robin** [1376], CELL & DEVELOPMENTAL BIOLOGY, University College London, UNITED KINGDOM
- WEISS Günter** [6069], CLINICAL & VETERINARY SCIENCE, Medical University of Innsbruck, AUSTRIA
- WEISSMANN Charles** [241], BIOCHEMISTRY & MOLECULAR BIOLOGY, Scripps Florida, UNITED STATES
- WELTE Dietrich** [976], EARTH & COSMIC SCIENCES, IES GmbH, GERMANY
- WELTER Friederike** [5844], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Institut für Mittelstandsforschung (IfM) Bonn, GERMANY
- WELZL Emo** [2374], INFORMATICS, ETH Zurich, SWITZERLAND
- WENDEHORST Christiane** [4278], LAW, University of Vienna, AUSTRIA
- WENINGER Robert K.** [3608], LITERARY & THEATRICAL STUDIES, GERMANY
- WENZEL Friedemann** [2383], EARTH & COSMIC SCIENCES, Karlsruhe Institute of Technology, GERMANY
- WERLEN Benno** [5021], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Friedrich Schiller University Jena, GERMANY
- WERNDL Charlotte** [5776], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Salzburg, AUSTRIA
- WERNER Wendelin** [2586], MATHEMATICS, Université Paris-Sud, FRANCE
- WERON Rafal** [5938], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Wrocław University of Science and Technology, POLAND
- WEST Richard** [838], EARTH & COSMIC SCIENCES, GERMANY

- WEST Stephen** [2025], BIOCHEMISTRY & MOLECULAR BIOLOGY, Francis Crick Institute, UNITED KINGDOM
- WESTHOF Eric** [2086], BIOCHEMISTRY & MOLECULAR BIOLOGY, UPR 9002 CNRS, FRANCE
- WESTPHAL Bertram** [3699], LITERARY & THEATRICAL STUDIES, Université de Limoges, FRANCE
- WESTPHAL Kenneth R.** [5388], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, ITALY
- WETZELS Willem Leo** [5055], LINGUISTIC STUDIES/Vrije Universiteit Amsterdam, THE NETHERLANDS
- WHITE Simon D M** [2634], EARTH & COSMIC SCIENCES, GERMANY
- WHITE Harry** [4043], MUSICOLOGY & ART HISTORY, University College Dublin, IRELAND
- WHITE Jonathan** [6387], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, London School of Economics and Political Science, UNITED KINGDOM
- WHITFIELD Michael** [508], EARTH & COSMIC SCIENCES, UNITED KINGDOM
- WHITTAKER Helene** [5476], HISTORY & ARCHAEOLOGY, University of Gothenburg, SWEDEN
- WHYTE Moira** [4533], CLINICAL & VETERINARY SCIENCE, University of Edinburgh, UNITED KINGDOM
- WICK Georg** [1437], CELL & DEVELOPMENTAL BIOLOGY, Innsbruck Medical University, AUSTRIA
- WIDDING Astrid Söderberg** [5550], FILM, MEDIA & VISUAL STUDIES, Stockholm University, SWEDEN
- WIEDERMANN Jiri** [2400], INFORMATICS, Academy of Sciences of the Czech Republic, CZECH REPUBLIC
- WIELAND Felix** [2970], BIOCHEMISTRY & MOLECULAR BIOLOGY, Heidelberg University Biochemistry Center, GERMANY
- WIENER Antje** [5235], SOCIAL CHANGE AND SOCIAL THOUGHT, University of Hamburg, GERMANY
- WIESEHÖFER Josef** [3416], CLASSICS & ORIENTAL STUDIES, Christian-Albrechts-Universität Kiel, GERMANY
- WIEVIORKA Michel** [2716], HISTORY & ARCHAEOLOGY, Fondation Maison des Sciences de l'homme, FRANCE
- WIGLEY Tom** [1065], EARTH & COSMIC SCIENCES, National Center for Atmospheric Research, UNITED STATES
- WIGZELL Hans** [116], CELL & DEVELOPMENTAL BIOLOGY, Karolinska Institute, SWEDEN
- WIHTOL DE WENDEN Catherine** [4629], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Centre of studies in international relations (CERI), FRANCE
- WIJERS Ralph** [4674], EARTH & COSMIC SCIENCES, University of Amsterdam, THE NETHERLANDS
- WIJMENGA Cisca** [3675], PHYSIOLOGY & NEUROSCIENCE, University of Groningen, THE NETHERLANDS
- WIKFORSS Åsa Maria** [5188], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Stockholm University, SWEDEN
- WIKSTROM Marten K. F.** [2768], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Helsinki, FINLAND
- WILES Andrew** [4158], MATHEMATICS, University of Oxford, UNITED KINGDOM
- WILHELM Reinhard** [2526], INFORMATICS, Universität des Saarlandes, GERMANY
- WILKIE Alex James** [3586], MATHEMATICS, UNITED KINGDOM
- WILKING Burkhard** [5155], MATHEMATICS, Westfälische Wilhelms Universität Münster, GERMANY
- WILKINS Martin** [4588], CLINICAL & VETERINARY SCIENCE, Imperial College London, UNITED KINGDOM
- WILLETT Sean Douglas** [4106], EARTH & COSMIC SCIENCES, ETH Zurich, SWITZERLAND
- WILLIAMS David** [1907], PHYSIOLOGY & NEUROSCIENCE, UNITED STATES
- WILLIAMS Graham Richard** [5735], CLINICAL & VETERINARY SCIENCE, Imperial College London, UNITED KINGDOM
- WILLIAMS Charlotte** [5771], CHEMICAL SCIENCES, University of Oxford, UNITED KINGDOM
- WILLIAMSON Timothy** [3544], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Oxford University, UNITED KINGDOM
- WILLMITZER Lothar** [1583], BIOCHEMISTRY & MOLECULAR BIOLOGY, Max-Planck-Institut für Molekulare Pflanzenphysiologie, GERMANY
- WILMER Stephen** [5761], LITERARY & THEATRICAL STUDIES, Trinity College Dublin, IRELAND
- WILSON Alan** [1121], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, UNITED KINGDOM
- WILSON David** [1302], HISTORY & ARCHAEOLOGY, UNITED KINGDOM
- WILSON Rory** [4814], ORGANISMIC & EVOLUTIONARY BIOLOGY, Swansea University, UNITED KINGDOM
- WILSON Stephen** [6308], CELL & DEVELOPMENTAL BIOLOGY, University College London, UNITED KINGDOM
- WINIWARDER Verena** [5365], HISTORY & ARCHAEOLOGY, Austrian Academy of Sciences, AUSTRIA
- WINKELBAUER Thomas** [3217], HISTORY & ARCHAEOLOGY, Universität Wien, AUSTRIA
- WINKELMANN Rainer** [4258], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Zurich, SWITZERLAND
- WINKLER Hans** [575], PHYSIOLOGY & NEUROSCIENCE, University of Innsbruck, AUSTRIA
- WINKLER István** [3979], THE HUMAN MIND AND ITS COMPLEXITY, Hungarian Academy of Sciences, HUNGARY
- WINNACKER Ernst-Ludwig** [461], BIOCHEMISTRY & MOLECULAR BIOLOGY, Human Frontier Science Program Organisation, FRANCE
- WINPENNY Richard Eric Parry** [5694], CHEMICAL SCIENCES, University of Manchester, UNITED KINGDOM
- WINSKEL Glynn** [2937], INFORMATICS, University of Cambridge, UNITED KINGDOM
- WINTER Jacques** [677], PHYSICS & ENGINEERING SCIENCES, FRANCE
- WINTER-EBMER Rudolf** [5777], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Johannes Kepler University of Linz, AUSTRIA
- WISDEN William** [5586], PHYSIOLOGY & NEUROSCIENCE, Imperial College London, UNITED KINGDOM
- WISSE Jakob** [3854], CLASSICS & ORIENTAL STUDIES, Newcastle University, UNITED KINGDOM
- WITHERS Charles** [1999], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Edinburgh, UNITED KINGDOM
- WITHERS Philip** [4404], PHYSICS & ENGINEERING SCIENCES, University of Manchester, UNITED KINGDOM
- WITKO Malgorzata** [3359], CHEMICAL SCIENCES, Polish Academy of Sciences, POLAND
- WITKOS Jacek** [4609], LINGUISTIC STUDIES, Adam Mickiewicz University in Poznań (AMU), POLAND
- WITKOWSKA-ZAREMBA Elzbieta Maria** [3390], MUSICOLOGY & ART HISTORY, Polish Academy of Sciences, POLAND
- WITLOX Frank** [6388], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Ghent University, BELGIUM
- WITTE Els** [2671], HISTORY & ARCHAEOLOGY, BELGIUM
- WITTE Georg** [5748], LITERARY & THEATRICAL STUDIES, Higher School of Economics, Saint Petersburg, RUSSIA
- WITTER Menno** [6314], PHYSIOLOGY & NEUROSCIENCE, Kavli Institute of Systems Neuroscience NTNU, NORWAY
- WITTINGHOFER Alfred** [2124], BIOCHEMISTRY & MOLECULAR BIOLOGY, Max-Planck-Institut für Molekulare Physiologie, GERMANY
- WITTRICK Björn** [2118], SOCIAL CHANGE AND SOCIAL THOUGHT, The Swedish Collegium for Advanced Study, SWEDEN
- WITTUNG STAFSHED PERNILLA** [4456], CHEMICAL SCIENCES, Chalmers University of Technology, SWEDEN
- WODAK Ruth** [2779], LINGUISTIC STUDIES, Lancaster University, UNITED KINGDOM
- WODZINSKI Marcin** [6174], HISTORY & ARCHAEOLOGY, University of Wrocław, POLAND
- WOLEŃSKI Jan** [3634], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, POLAND
- WOLL Cornelia** [6009], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, Hertie School Berlin, GERMANY
- WOLLHEIM Claes B.** [1066], BIOCHEMISTRY & MOLECULAR BIOLOGY, University Medical Center, SWITZERLAND
- WOLLMAN Francis-André** [4560], BIOCHEMISTRY & MOLECULAR BIOLOGY, CNRS-Institut de Biologie Physico-Chimique, FRANCE
- WÖLLNER Clemens** [6421], MUSICOLOGY & ART HISTORY, Hochschule für Musik Freiburg, GERMANY
- WOLPER Pierre** [3153], INFORMATICS, University of Liège, BELGIUM
- WOLTERS Gereon** [2782], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Constance, GERMANY
- WOOD Bernard** [4790], EARTH & COSMIC SCIENCES, University of Oxford, UNITED KINGDOM
- WOODS John** [42], EARTH & COSMIC SCIENCES, ITALY
- WOOLDRIDGE Michael** [4005], INFORMATICS, University of Oxford, UNITED KINGDOM
- WOOLF Greg** [4214], HISTORY & ARCHAEOLOGY, UCLA, UNITED STATES
- WOOPEN Christiane** [5115], THE HUMAN MIND AND ITS COMPLEXITY, Universität Bonn, GERMANY
- WÖRHEIDE Gert** [5007], ORGANISMIC & EVOLUTIONARY BIOLOGY, Ludwig-Maximilians-Universität München, Ludwig-Maximilians-Universität (LMU) München, GERMANY
- WORTEL Rinus** [1704], EARTH & COSMIC SCIENCES, Utrecht University, THE NETHERLANDS
- WORTHINGTON Sarah** Elizabeth [3423], LAW, University of Cambridge, UNITED KINGDOM
- WOTAWA Franz** [3156], INFORMATICS, Graz University of Technology, AUSTRIA
- WOUTERS Emiel** [6026], CLINICAL & VETERINARY SCIENCE, Maastricht University, BELGIUM
- WOJS Arkadiusz** [4477], PHYSICS & ENGINEERING SCIENCES, Wrocław University of Science and Technology, POLAND
- WRAY Susan** [2558], PHYSIOLOGY & NEUROSCIENCE, University of Liverpool, UNITED KINGDOM
- WRIGHT Crispin James Garth** [5059], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, University of Stirling, UNITED KINGDOM
- WU Desheng Dash** [4892], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES UCAS, CHINA
- WUDARSKI Arkadiusz** [6383], LAW, University of Zielona Góra, GERMANY
- WUNSCH Guillaume** [1615], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Institute of Demography, BELGIUM
- WURMBRAND Susanne** [5399], LINGUISTIC STUDIES, University of Vienna, AUSTRIA
- WÜSTHOLZ Gisbert** [2517], MATHEMATICS, ETH - Zentrum, SWITZERLAND
- WÜTHRICH Kurt** [577], BIOCHEMISTRY & MOLECULAR BIOLOGY, ETH Zurich, SWITZERLAND
- XU SONG DAN** [5713], LINGUISTIC STUDIES, INALCO (Institut des Langues et Civilisations Orientales), FRANCE
- YANG Kun** [5660], INFORMATICS, University of Essex, UNITED KINGDOM
- YANIV Moshe** [1236], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institut Pasteur, FRANCE
- YARDEN Yosef** [5095], CLINICAL & VETERINARY SCIENCE, Weizmann Institute of Science, ISRAEL
- YAZDANBAKHSH Maria** [5441], CLINICAL & VETERINARY SCIENCE, Leiden University Medical Center, THE NETHERLANDS
- YAZICI Hasan** [3179], PHYSIOLOGY & NEUROSCIENCE, TURKEY
- YOUNG Robert J.** [2287], LITERARY & THEATRICAL STUDIES, New York University, UNITED STATES
- YOUNG Robert** [4067], PHYSICS & ENGINEERING SCIENCES, University of Manchester, UNITED KINGDOM
- YPI Lea** [5367], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, London School of Economics, UNITED KINGDOM
- YTRBERG Espen** [1489], FILM, MEDIA & VISUAL STUDIES, University of Oslo, NORWAY
- YUSUPOV Marat** [3223], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institute of Genetics and Molecular and Cellular Biology, FRANCE
- ZABUS Chantal** [2288], LITERARY & THEATRICAL STUDIES, Innsbruck University, AUSTRIA
- ZACHARASIEWICZ Waldemar** [2733], LITERARY & THEATRICAL STUDIES, AUSTRIA
- ZACHMANN Urs Matthias** [3676], CLASSICS & ORIENTAL STUDIES, Freie Universität Berlin, GERMANY
- ZAGIER Don** [1379], MATHEMATICS, Max-Planck-Institut für Mathematik, GERMANY
- ZAHEDIEH Nuala** [4834], HISTORY & ARCHAEOLOGY, University of Edinburgh, UNITED KINGDOM
- ZAKHAROV Vladimir** [3135], PHYSICS & ENGINEERING SCIENCES, P.N. Lebedev Institute of Physics (FIAN), RUSSIA
- ZAMBONELLI Franco** [3147], INFORMATICS, Università di Modena e Reggio Emilia, ITALY
- ZAMFIR Nicolae-Victor** [3267], PHYSICS & ENGINEERING SCIENCES, National Institute for Physics and Nuclear Engineering, ROMANIA
- ZAMIR Shmuel** [5889], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Hebrew University of Jerusalem, ISRAEL
- ZANKER Paul** [1265], CLASSICS & ORIENTAL STUDIES, ITALY
- ZANNIER Umberto** [3172], MATHEMATICS, Scuola Normale Superiore di Pisa, ITALY
- ZARDOYA Rafael** [4940], ORGANISMIC & EVOLUTIONARY BIOLOGY, Museo Nacional de Ciencias Naturales-CSIC, SPAIN
- ZARINA Gunita** [6281], HISTORY & ARCHAEOLOGY, University of Latvia, LATVIA
- ZATLOUKAL Kurt** [3671], PHYSIOLOGY & NEUROSCIENCE, Medical University of Graz, AUSTRIA
- ZAVOLAN Mihaela** [3881], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Basel, SWITZERLAND
- ZAYATS Anatoly** [6115], PHYSICS & ENGINEERING SCIENCES, King's College London, UNITED KINGDOM
- ZECCHINA Adriano** [3590], CHEMICAL SCIENCES, University of Turin, ITALY
- ZEHNDRER Alexander** [5013], EARTH & COSMIC SCIENCES ETH Zurich, SWITZERLAND
- ZEHNDRER Eduard** [5741], MATHEMATICS, ETH Zürich, SWITZERLAND
- ZEILINGER Anton** [2938], INFORMATICS, Austrian Academy of Sciences, AUSTRIA
- ZEKI Semir** [881], PHYSIOLOGY & NEUROSCIENCE, University College London, UNITED KINGDOM
- ZELDIN Theodore** [1471], HISTORY & ARCHAEOLOGY, St. Anthony's College, UNITED KINGDOM
- ZENKIN Sergey** [5076], LITERARY & THEATRICAL STUDIES, Russian State University for the Humanities (RGGU), RUSSIA
- ZENOUE Yves** [3393], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Stockholm University, SWEDEN
- ZEREFOS Christos** [2551], EARTH & COSMIC SCIENCES, Academy of Athens, GREECE
- ZESHAN Ulrike** [3787], LINGUISTIC STUDIES, University of Central Lancashire, UNITED KINGDOM
- ZHANG Chuanzeng** [4209], PHYSICS & ENGINEERING SCIENCES, University of Siegen, GERMANY
- ZHANG Daqing** [5172], INFORMATICS TSP, Peking University, SINGAPORE
- ZHANG Yan** [5238], INFORMATICS, University of Oslo, NORWAY
- ZHANG Yi-Cheng** [6140], PHYSICS & ENGINEERING SCIENCES, Fribourg University, SWITZERLAND
- ZHIMULEV Igor** [1717], CELL & DEVELOPMENTAL BIOLOGY, Institute of Cytology and Genetics, RUSSIA
- ZHIVOTOVSKY Boris** [4049], PHYSIOLOGY & NEUROSCIENCE, Karolinska Institute, SWEDEN
- ZIC FUCHS Milena** [3506], LINGUISTIC STUDIES, University of Zagreb, CROATIA
- ZICHICHI Antonino** [1454], PHYSICS & ENGINEERING SCIENCES, CERN, SWITZERLAND
- ZICKLER Denise** [2166], CELL & DEVELOPMENTAL BIOLOGY, Université Paris-sud, FRANCE
- ZIEGLER Tamar** [5363], MATHEMATICS, Hebrew University of Jerusalem, ISRAEL
- ZILIONKA Jan** [4742], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Oxford, UNITED KINGDOM
- ZIERATH Juleen R.** [3057], PHYSIOLOGY & NEUROSCIENCE, Karolinska Institutet, SWEDEN
- ZILIBOTTI Fabrizio** [3300], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Zurich, SWITZERLAND
- ZILLIACUS Clas** [1672], LITERARY & THEATRICAL STUDIES, FINLAND
- ZIMA Peter V.** [2734], LITERARY & THEATRICAL STUDIES, GERMANY
- ZIMA Tomáš** [4614], BIOCHEMISTRY & MOLECULAR BIOLOGY, Charles University, CZECH REPUBLIC
- ZIMMERMANN Herbert** [2621], PHYSIOLOGY & NEUROSCIENCE, Goethe University, GERMANY
- ZIMMERMANN Klaus** [2825], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Bonn, GERMANY
- ZIMMERMANN Bernhard** [3127], CLASSICS & ORIENTAL STUDIES, Albert-Ludwigs-Universität Freiburg, GERMANY
- ZIMMERMANN Michael F.** [3275], MUSICOLOGY & ART HISTORY, Katholische Universität Eichstätt-Ingolstadt, GERMANY
- ZIMMERMANN Reinhard** [3893], LAW, Max Planck Institute for Comparative and International Private Law, GERMANY
- ZINKERNAGEL Rolf** [325], CELL & DEVELOPMENTAL BIOLOGY, University Hospital Zurich, SWITZERLAND
- ZINKERNAGEL Annelies** [6015], CLINICAL & VETERINARY SCIENCE, Universitätsspital Zürich, SWITZERLAND
- ZINOVIEV Viktor Aleksandrovich** [3851], INFORMATICS, Russian Academy of Sciences, RUSSIA
- ZIOLKOWSKI Anton** [2020], EARTH & COSMIC SCIENCES, University of Edinburgh, UNITED KINGDOM
- ZIPP Frauke** [4565], PHYSIOLOGY & NEUROSCIENCE, University Medical Center of the Johannes Gutenberg University Mainz, GERMANY
- ZITVOGEL Laurence** [4532], CLINICAL & VETERINARY SCIENCE, University Paris Saclay, INSERM, FRANCE
- ZOLLER Peter** [3637], PHYSICS & ENGINEERING SCIENCES, University of Innsbruck, AUSTRIA
- ZOLLO Aldo** [5285], EARTH & COSMIC SCIENCES, University of Naples, Federico II, ITALY
- ZOPPELLI Luca** [5511], MUSICOLOGY & ART HISTORY, University of Fribourg, SWITZERLAND
- ZOREC Robert** [2466], PHYSIOLOGY & NEUROSCIENCE, SLOVENIA
- ZOROV Dmitry** [3209], BIOCHEMISTRY & MOLECULAR BIOLOGY, Moscow State University, RUSSIA
- ZU PUTLITZ Gisbert** [1029], PHYSICS & ENGINEERING SCIENCES, Universität Heidelberg, GERMANY
- ZUAZUA Enrique** [4059], MATHEMATICS, Friedrich-Alexander-Universität Erlangen-Nürnberg (FAU), GERMANY
- ZUÑIGA Fernando** [4646], LINGUISTIC STUDIES, University of Bern, SWITZERLAND
- ZUR HAUSEN Harald** [854], CELL & DEVELOPMENTAL BIOLOGY, GERMANY
- ZURN Michael** [3861], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, Social Science Center Berlin (WZB), GERMANY
- ZWAENEPOEL Willy** [2527], INFORMATICS, University of Sydney, AUSTRALIA
- ZWIERLEIN Otto** [712], CLASSICS & ORIENTAL STUDIES, GERMANY
- ZWIRNER Fabio** [4098], PHYSICS & ENGINEERING SCIENCES, University of Padua, ITALY
- ZYLICZ Maciej** [2106], BIOCHEMISTRY & MOLECULAR BIOLOGY, International Institute of Molecular and Cell Biology, POLAND
- ZYMINER Rüdiger** [3813], LITERARY & THEATRICAL STUDIES, Bergische Universität Wuppertal, GERMANY
- ZYCZKOWSKI Karol** [3794], PHYSICS & ENGINEERING SCIENCES, Jagiellonian University, POLAND

A-Z FOREIGN MEMBERS

ADELI Hojjat [4665], INFORMATICS, The Ohio State University, UNITED STATES
AGAIAN Sos [6074], INFORMATICS, The City University of New York (CUNY), UNITED STATES
AIKHENVALD Alexandra [5682], LINGUISTIC STUDIES, Central Queensland University, AUSTRALIA
AIZENMAN Michael [4269], PHYSICS & ENGINEERING SCIENCES, Princeton University, UNITED STATES
ALBERTS Bruce [1532], CELL & DEVELOPMENTAL BIOLOGY, University of California, San Francisco (UCSF), UNITED STATES
ALLISON David [4587], CLINICAL & VETERINARY SCIENCE, Indiana University, UNITED STATES
ALOUINI Mohamed-Slim [4982], INFORMATICS King Abdullah University of Science and Technology (KAUST), TUNISIA
AMABILI Marco [5248], PHYSICS & ENGINEERING SCIENCES, McGill University, CANADA
AMMAR Mostafa [5272], INFORMATICS, Georgia Institute of Technology, UNITED STATES
ANPO Masakazu [2544], CHEMICAL SCIENCES, Osaka Prefecture University, JAPAN
ARMITAGE David [5044], HISTORY & ARCHAEOLOGY, Harvard University, UNITED STATES
AZAM Farooq [5011], ORGANISMIC & EVOLUTIONARY BIOLOGY, University of California San Diego, UNITED STATES
BAI Chunli [4206], CHEMICAL SCIENCES, Chinese Academy of Sciences (CAS), CHINA
BALTIMORE David [1962], CELL & DEVELOPMENTAL BIOLOGY, California Institute of Technology, UNITED STATES
BARABASI Albert-Laszlo [2442], PHYSICS & ENGINEERING SCIENCES, Northeastern University, UNITED STATES
BASSET Jean-Marie [3134], CHEMICAL SCIENCES, King Abdullah University of Science & Technology, KINGDOM OF SAUDI ARABIA
BAUGHMAN Ray [4459], PHYSICS & ENGINEERING SCIENCES, University of Texas at Dallas, UNITED STATES
BAZANT Zdenek [3845], PHYSICS & ENGINEERING SCIENCES, Northwestern University, UNITED STATES
BECKER Thorsten [5613], EARTH & COSMIC SCIENCES, University of Texas at Austin, UNITED STATES
BELLINSON Alexander [2000], MATHEMATICS, UNITED STATES
BEJAN Adrian [3631], PHYSICS & ENGINEERING SCIENCES, Duke University, UNITED STATES
BERGER Karol [5072], MUSICOLOGY & ART HISTORY, Stanford University, UNITED STATES
BERGMANN Dominique [6062], CELL & DEVELOPMENTAL BIOLOGY, Stanford University, UNITED STATES
BERKMAN Lisa F. [2588], THE HUMAN MIND AND ITS COMPLEXITY, Harvard Center for Population & Development Studies, UNITED STATES
BEST James [6053], CLINICAL & VETERINARY SCIENCE, Nanyang Technological University, SINGAPORE
BISHOP John Michael [2130], CELL & DEVELOPMENTAL BIOLOGY, University of California, San Francisco, UNITED STATES
BOGOMOLOV Fedor [5246], MATHEMATICS, Courant Institute, UNITED STATES
BOMBIERI Enrico [1633], MATHEMATICS, Institute for Advanced Study, UNITED STATES
BOUGUETTAYA Athman [6098], INFORMATICS, University of Sydney, AUSTRALIA
BOVIK Alan [6454], INFORMATICS, The University of Texas at Austin, The University of Texas at Austin, UNITED STATES
BRADLEY Raymond [4368], EARTH & COSMIC SCIENCES, University of Massachusetts, UNITED STATES
BRASSARD Gilles [3141], INFORMATICS, Université de Montréal, CANADA

BROWN Gordon E. Jr. [3670], EARTH & COSMIC SCIENCES, Stanford University, UNITED STATES
BROWN Dennis [4519], PHYSIOLOGY & NEUROSCIENCE, Massachusetts General Hospital, Harvard Medical School, UNITED STATES
BUYVA Rajkumar [6127], INFORMATICS, The University of Melbourne, AUSTRALIA
BUZSAKI György [3205], PHYSIOLOGY & NEUROSCIENCE, New York University, UNITED STATES
CAI Jin-Yi [4500], INFORMATICS, University of Wisconsin-Madison, UNITED STATES
CAI Zhiming [5760], CLINICAL & VETERINARY SCIENCE, CHINA
CALUDE Cristian S. [2519], INFORMATICS, University of Auckland, NEW ZEALAND
CAO Jinde [4293], PHYSICS & ENGINEERING SCIENCES, Southeast University, CHINA
CAO Jiannong [5254], INFORMATICS, Hong Kong Polytechnic University, CHINA
CAPASSO Federico [4109], PHYSICS & ENGINEERING SCIENCES, Harvard University, UNITED STATES
CAPUA Ilaria [5557], BIOCHEMISTRY & MOLECULAR BIOLOGY, University of Florida, UNITED STATES
CATTERALL William [1518], PHYSIOLOGY & NEUROSCIENCE, University of Washington, UNITED STATES
CECH Thomas R. [1910], BIOCHEMISTRY & MOLECULAR BIOLOGY, Howard Hughes Medical Institute, UNITED STATES
CHANG Chin-Chen [6299], INFORMATICS, Feng Chia University, TAIWAN (R.O.C)
CHEN Zhu [2388], PHYSIOLOGY & NEUROSCIENCE, Shanghai Institute of Hematology, CHINA
CHEN Guanrong [3783], PHYSICS & ENGINEERING SCIENCES, City University of Hong Kong, CHINA
CHEN C.I. Philip [4675], INFORMATICS, The University of Macau, CHINA
CHEN Chang-Wen [5620], INFORMATICS, The Hong Kong Polytechnic University, CHINA
CHEN Kun-Shan [5640], EARTH & COSMIC SCIENCES, Guilin University of Technology, UNITED STATES
CHEN Jianmin [5876], EARTH & COSMIC SCIENCES, Fudan University, CHINA
CHEN Jinjun [6088], INFORMATICS, Swinburne University of Technology, AUSTRALIA
CHENG Qiuming [5286], EARTH & COSMIC SCIENCES, China University of Geosciences, CHINA
CHI Lifeng [5318], CHEMICAL SCIENCES, Soochow University, CHINA
CHOMSKY Noam [1673], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, M.I.T., UNITED STATES
CHOO Kim-Kwang Raymond [6075], INFORMATICS, The University of Texas at San Antonio, UNITED STATES
CHUA Leon O. [1762], PHYSICS & ENGINEERING SCIENCES, University of California at Berkeley, UNITED STATES
CHUDNOVSKY Maria [6318], MATHEMATICS, Princeton University, UNITED STATES
CLORE G. Marius [3998], BIOCHEMISTRY & MOLECULAR BIOLOGY, National Institutes of Health, UNITED STATES
COICAUD Jean-Marc [3985], SOCIAL CHANGE AND SOCIAL THOUGHT, Rutgers University-Newark, UNITED STATES
CONSTANT Amelie [3516], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, UNITED STATES
COOK Michael [5558], HISTORY & ARCHAEOLOGY, Princeton University, UNITED STATES
CORNIS-POPE Marcel [3258], LITERARY & THEATRICAL STUDIES, Virginia Commonwealth University, UNITED STATES
CRAIUTU Aurelian [5519], SOCIAL CHANGE AND SOCIAL THOUGHT, Indiana University, UNITED STATES
CROWLEY Thomas J. [2114], EARTH & COSMIC SCIENCES, UNITED KINGDOM

DAMROSCH David [3409], LITERARY & THEATRICAL STUDIES, Harvard University, UNITED STATES
DARNTON Robert [1626], HISTORY & ARCHAEOLOGY, Princeton University, UNITED STATES
DAUBECHIES Ingrid [4159], MATHEMATICS, Duke University, UNITED STATES
DECETY Jean [5971], PHYSIOLOGY & NEUROSCIENCE, University of Chicago, UNITED STATES
DEMÉNY Paul [4558], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Population Council, UNITED STATES
DENG Xiaotie [5257], INFORMATICS, Peking University, CHINA
DEPAOLO Donald [5159], EARTH & COSMIC SCIENCES, University of California at Berkeley, UNITED STATES
DHONDT André A. [2695], ORGANISMIC & EVOLUTIONARY BIOLOGY, Cornell University, UNITED STATES
DI VENTRA Massimiliano [5270], PHYSICS & ENGINEERING SCIENCES, University of California, San Diego, UNITED STATES
DRESCHER Seymour [2648], HISTORY & ARCHAEOLOGY, UNITED STATES
ELSTER Jon [422], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, UNITED STATES
ESPINOSA Horacio Dante [5009], PHYSICS & ENGINEERING SCIENCES, Northwestern University, UNITED STATES
FANG Weigui [5766], LITERARY & THEATRICAL STUDIES, Beijing Normal University (BNU), CHINA
FANG Jingyun [6258], ORGANISMIC & EVOLUTIONARY BIOLOGY, Peking University, CHINA
FERGUSON Yale Hicks [3563], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Rutgers University-Newark, UNITED STATES
FERNÁNDEZ-ARRESTO Felipe [3010], HISTORY & ARCHAEOLOGY, University of Notre Dame, UNITED STATES
FERNANDO Harinda J. [2643], EARTH & COSMIC SCIENCES, University of Notre Dame, UNITED STATES
FISK Lennard [2045], EARTH & COSMIC SCIENCES, University of Michigan, UNITED STATES
FLINT Jonathan [5991], PHYSIOLOGY & NEUROSCIENCE, University of California Los Angeles, UNITED STATES
FOTHERINGHAM Alexander Stewart [4276], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Arizona State University, UNITED STATES
FRANGOPOL Dan [4073], PHYSICS & ENGINEERING SCIENCES, Lehigh University, UNITED STATES
FRÉCHET Jean M. [2706], CHEMICAL SCIENCES, University of California - Berkeley, UNITED STATES
FRIEDER Opher [4669], INFORMATICS, Georgetown University, UNITED STATES
FRIEDMAN Jerome [4627], PHYSICS & ENGINEERING SCIENCES, Massachusetts Institute of Technology, UNITED STATES
FU Yun [6141], INFORMATICS, Northeastern University, UNITED STATES
FUCHS Roland [1519], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, International START Secretariat, UNITED STATES
FUJISHIMA Akira [2630], CHEMICAL SCIENCES, Kanagawa Academy of Science & Technology, JAPAN
GLIARDI Laura [4815], CHEMICAL SCIENCES, University of Chicago, UNITED STATES
GALOR Oded [5221], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Brown University, UNITED STATES
GAO Huajian [4691], PHYSICS & ENGINEERING SCIENCES, Nanyang Technological University, SINGAPORE
GAO George Fu [5463], BIOCHEMISTRY & MOLECULAR BIOLOGY, Institute of Microbiology, CHINA
GAO Huijun [5728], PHYSICS & ENGINEERING SCIENCES, Harbin Institute of Technology, CHINA

GASCHÉ Rodolphe [4792], LITERARY & THEATRICAL STUDIES, State University of New York at Buffalo, UNITED STATES
GERVAIS Daniel [3165], LAW, Vanderbilt University, UNITED STATES
GIANNAKIS Georgios B. [5243], INFORMATICS, University of Minnesota, UNITED STATES
GIROS Bruno [6298], PHYSIOLOGY & NEUROSCIENCE, McGill University, CANADA
GOJOBORI Takashi [3208], BIOCHEMISTRY & MOLECULAR BIOLOGY, National Institute of Genetics, JAPAN
GONG Peng [5281], EARTH & COSMIC SCIENCES, The University of Hong Kong, CHINA
GONG Jinlong [5881], CHEMICAL SCIENCES, Tianjin University, CHINA
GORODNICHENKO Yuriy [6274], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of California, Berkeley, UNITED STATES
GRUTMAN Rainier [6200], LITERARY & THEATRICAL STUDIES, University of Ottawa, CANADA
GUO Nanyan [5112], CLASSICS & ORIENTAL STUDIES, University of Tokyo, JAPAN
GUO Minyi [5275], INFORMATICS, Shanghai Jiao Tong University, CHINA
GUO Zheng-Xiao [5336], CHEMICAL SCIENCES, The University of Hong Kong, CHINA
GUO Song [6111], INFORMATICS, The Hong Kong Polytechnic University, CHINA
GUREVICH Yuri [2522], INFORMATICS, University of Michigan, UNITED STATES
GUTTMANN Charles R.G. [6089], PHYSIOLOGY & NEUROSCIENCE, Brigham and Women's Hospital, UNITED STATES
HALBERSTAM Daniel [6382], LAW, University of Michigan Law School, UNITED STATES
HALZEN Francis [4696], PHYSICS & ENGINEERING SCIENCES, University of Wisconsin, UNITED STATES
HAMILTON Joseph H. [3012], PHYSICS & ENGINEERING SCIENCES, Vanderbilt University, UNITED STATES
HAN Qing-Long [5643], PHYSICS & ENGINEERING SCIENCES, Swinburne University of Technology, AUSTRALIA
HANSEN James [1945], EARTH & COSMIC SCIENCES, Goddard Institute for Space Studies, UNITED STATES
HAQ Bilal U. [3962], EARTH & COSMIC SCIENCES, Smithsonian Institution Washington DC, UNITED STATES
HARRIS William [1629], HISTORY & ARCHAEOLOGY, Columbia University, UNITED STATES
HARRIS Michael [4225], MATHEMATICS, Columbia University, UNITED STATES
HART Jonathan [5781], SOCIAL CHANGE AND SOCIAL THOUGHT, University of Toronto, CANADA
HAWTHORNE Frank [5296], EARTH & COSMIC SCIENCES, University of Manitoba, CANADA
HAYLES N. Katherine [4144], LITERARY & THEATRICAL STUDIES, Duke University, UNITED STATES
He Chengzhou [3953], LITERARY & THEATRICAL STUDIES, Nanjing University, CHINA
HILL Craig [3526], CHEMICAL SCIENCES, Emory University, UNITED STATES
HOFER Helmut H. W. [2514], MATHEMATICS, Institute for Advanced Study, UNITED STATES
HOFMANN Stefan G. [4720], THE HUMAN MIND AND ITS COMPLEXITY, Boston University, UNITED STATES
HUANG Yonggang [4463], PHYSICS & ENGINEERING SCIENCES, Northwestern University, UNITED STATES
HUANG C.-T. James [5170], LINGUISTIC STUDIES, Harvard University, UNITED STATES
HUANG Chun-Chieh [5186], CLASSICS & ORIENTAL STUDIES, National Taiwan University, TAIWAN (R.O.C)
HUANG Ru-Jin [6128], EARTH & COSMIC SCIENCES, Chinese Academy of Sciences, CHINA
HUMPHREY Mark [5655], CHEMICAL SCIENCES, Australian National University, AUSTRALIA
IACHELLO Francesco [3594], PHYSICS & ENGINEERING SCIENCES, Yale University, UNITED STATES

IBARRA Oscar H. [2523], INFORMATICS, University of California of Santa Barbara, UNITED STATES
ILLANGASEKARE Tissa [6344], EARTH & COSMIC SCIENCES, Colorado School of Mines, UNITED STATES
IOANNOU Petros [6331], PHYSICS & ENGINEERING SCIENCES, University of Southern California, UNITED STATES
IWAMA Kazuo [3146], INFORMATICS, Kyoto University, JAPAN
JAMES Alison [6165], LITERARY & THEATRICAL STUDIES, University of Chicago, UNITED STATES
Ji Weizhi [5751], PHYSIOLOGY & NEUROSCIENCE, Kunming University of Science and Technology, CHINA
JIANG Tianzi [4943], INFORMATICS, Brainnetome Center, Chinese Academy of Sciences, CHINA
JIANG Zhong-Ping [5639], PHYSICS & ENGINEERING SCIENCES, New York University, UNITED STATES
JIANG Hongxin [5698], LITERARY & THEATRICAL STUDIES, Human Normal University, CHINA
JIANG Hongbo [6077], INFORMATICS, Hunan University, CHINA
JIAO Licheng [5673], INFORMATICS, Xidian University, CHINA
Jin Shuanggen [5004], EARTH & COSMIC SCIENCES, Chinese Academy of Sciences, CHINA
JIN Shi [5666], MATHEMATICS, Shanghai Jiao Tong University, CHINA
JOSEPH Brian Daniel [5864], LINGUISTIC STUDIES, The Ohio State University, UNITED STATES
KALININ Sergei [5603], PHYSICS & ENGINEERING SCIENCES, Oak Ridge National Laboratory, UNITED STATES
KALNAY Eugenia [2013], EARTH & COSMIC SCIENCES, University of Maryland, UNITED STATES
KANG Le [5371], ORGANISMIC & EVOLUTIONARY BIOLOGY, Chinese Academy of Sciences, CHINA
KHARZEEV Dmitri [5705], PHYSICS & ENGINEERING SCIENCES, Stony Brook University, UNITED STATES
KHOUSSAINOV Bakhodir [6455], INFORMATICS, The University of Electronic Sciences and Technology (China), UESTC, CHINA
KIELY Christopher [5062], CHEMICAL SCIENCES, Lehigh University, UNITED STATES
KIRSCHNER Marc [1980], CELL & DEVELOPMENTAL BIOLOGY, Harvard Medical School, UNITED STATES
KJELLEBERG Staffan [6360], BIOCHEMISTRY & MOLECULAR BIOLOGY, Singapore Centre for Environmental Life Sciences Engineering, SINGAPORE
KLEIN Michael L. [4697], CHEMICAL SCIENCES, Temple University, UNITED STATES
KODAMA Takeshi [3265], PHYSICS & ENGINEERING SCIENCES, Federal University of Rio de Janeiro, BRAZIL
KOLAITIS Phokion [4497], INFORMATICS, University of California Santa Cruz and IBM Research - Almaden, UNITED STATES
KONSTANTOPOULOS Spyros [5394], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Michigan State University, UNITED STATES
KOONIN Eugene [5567], CELL & DEVELOPMENTAL BIOLOGY, National Institutes of Health (NIH), UNITED STATES
KORNBERG Roger D. [3448], BIOCHEMISTRY & MOLECULAR BIOLOGY, Stanford University School of Medicine, UNITED STATES
KREUZER Gundula [6228], MUSICOLOGY & ART HISTORY, Yale University, UNITED STATES
KRISTEVA Tzvetana [5043], CLASSICS & ORIENTAL STUDIES, International Christian University (ICU), JAPAN
KRYLOV Anna [5608], CHEMICAL SCIENCES, University of Southern California, UNITED STATES
KUSKY Timothy Michael [6082], EARTH & COSMIC SCIENCES, China University of Geosciences, CHINA
LAI Ying-Cheng [5271], PHYSICS & ENGINEERING SCIENCES, Arizona State University, UNITED STATES
LAL Rattan [6291], EARTH & COSMIC SCIENCES, The Ohio State University, UNITED STATES
LAMBECK Kurt [1902], EARTH & COSMIC SCIENCES, Research School of Earth Sciences, AUSTRALIA
LAURENCIN Cato [5960], CLINICAL & VETERINARY SCIENCE, University of Connecticut, UNITED STATES

- LEHNER Ulrich** [6187], HISTORY & ARCHAEOLOGY, University of Notre Dame, UNITED STATES
- LENG Jinsong** [4671], PHYSICS & ENGINEERING SCIENCES, Harbin Institute of Technology, CHINA
- LESK Arthur** [6317], BIOCHEMISTRY & MOLECULAR BIOLOGY, The Pennsylvania State University, UNITED STATES
- LEVIN Simon** [6265], ORGANISMIC & EVOLUTIONARY BIOLOGY, Princeton University UNITED STATES
- LI Can** [2545], CHEMICAL SCIENCES, Chinese Academy of Sciences, CHINA
- Li Xuelong** [4493], INFORMATICS, Northwestern Polytechnical University, CHINA
- Li Baowen** [4523], PHYSICS & ENGINEERING SCIENCES, University of Colorado Boulder, UNITED STATES
- LI Wei** [4729], INFORMATICS, Beihang University, Beihang University, China, CHINA
- LI Keqin** [6093], INFORMATICS, State University of New York, UNITED STATES
- LIANG Ying-Chang** [4956], PHYSICS & ENGINEERING SCIENCES, University of Electronic Science and Technology of China, CHINA
- LIEB Elliott Hershel** [3835], PHYSICS & ENGINEERING SCIENCES, Princeton University, UNITED STATES
- LIEW Kim Meow** [5469], PHYSICS & ENGINEERING SCIENCES, City University of Hong Kong, CHINA
- LIN Xuemin** [6196], INFORMATICS, Shanghai Jiaotong University, CHINA
- LIN Chen** [6263], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, The University of Hong Kong, CHINA
- LING Richard** [5373], FILM, MEDIA & VISUAL STUDIES, Nanyang Technological University, SINGAPORE
- LIU Kang** [3987], FILM, MEDIA & VISUAL STUDIES, Duke University, UNITED STATES
- LIU Junguo** [5288], EARTH & COSMIC SCIENCES, Southern University of Science and Technology (SUSTech), CHINA
- LIU Derong** [5609], PHYSICS & ENGINEERING SCIENCES, University of Illinois at Chicago, UNITED STATES
- LIU Alex X.** [6121], INFORMATICS, Midea Group, CHINA
- LOCKWOOD Lewis** [6185], MUSICOLOGY & ART HISTORY, Harvard University, UNITED STATES
- LORENTE Sylvie** [5138], PHYSICS & ENGINEERING SCIENCES, Villanova University, UNITED STATES
- LU Yonglong** [5012], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Xiamen University, CHINA
- LU Zhimin** [5883], BIOCHEMISTRY & MOLECULAR BIOLOGY, Zhejiang University, CHINA
- LU Jie** [6330], INFORMATICS, University of Technology Sydney, AUSTRALIA
- LUETZELER Paul Michael** [3949], LITERARY & THEATRICAL STUDIES, Washington University in St. Louis, UNITED STATES
- LUO Jiebo** [6161], INFORMATICS, University of Rochester, UNITED STATES
- LYU Aiping** [5966], CLINICAL & VETERINARY SCIENCE, Hong Kong Baptist University, CHINA
- MACCABE Colin** [4124], FILM, MEDIA & VISUAL STUDIES, University of Pittsburgh, UNITED STATES
- MACHINIST Peter** [5872], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Harvard University, UNITED STATES
- MAJETI Ravikumar** [5594], CLINICAL & VETERINARY SCIENCE, The University of Alabama, UNITED STATES
- MAK Tak Wah** [4924], PHYSIOLOGY & NEUROSCIENCE, University of Toronto, CANADA
- MANABE Syukuro** [1522], EARTH & COSMIC SCIENCES, Princeton University, UNITED STATES
- MASCHMEYER Thomas** [3058], CHEMICAL SCIENCES, AUSTRALIA
- MASSEY Douglas** [4732], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Princeton University, UNITED STATES
- MCDUFF Dusa** [3912], MATHEMATICS, Columbia University, UNITED STATES
- MCNEILL John Robert** [5791], HISTORY & ARCHAEOLOGY, Georgetown University, UNITED STATES
- MCNUTT Marcia** [4405], EARTH & COSMIC SCIENCES, National Academy of Sciences, UNITED STATES
- MEADOWS Michael** [4898], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Cape Town, SOUTH AFRICA
- MEI Hong** [4676], INFORMATICS, Peking University, CHINA
- MELTZER Françoise** [2589], LITERARY & THEATRICAL STUDIES, University of Chicago, UNITED STATES
- MENG Jie** [4663], PHYSICS & ENGINEERING SCIENCES, Peking University, CHINA
- MIKOS Antonios** [5415], CHEMICAL SCIENCES, Rice University, UNITED STATES
- MITHUN Marianne** [4217], LINGUISTIC STUDIES, University of California, Santa Barbara, UNITED STATES
- MITRA Subhashish** [5616], PHYSICS & ENGINEERING SCIENCES, Stanford University, UNITED STATES
- MITRA Sanjit** [6092], PHYSICS & ENGINEERING SCIENCES, University of California Santa Barbara, UNITED STATES
- MOONEY Walter M.** [2273], EARTH & COSMIC SCIENCES, United States Geological Survey, UNITED STATES
- MUIR Edward W.** [2981], HISTORY & ARCHAEOLOGY, Northwestern University, UNITED STATES
- MURPHY Alexander B.** [3011], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of Oregon, UNITED STATES
- MYSAK Lawrence A.** [2016], EARTH & COSMIC SCIENCES, McGill University, CANADA
- NAGAMIYA Shoji** [3830], PHYSICS & ENGINEERING SCIENCES, KEK JAPAN
- NATTIEZ Jean-Jacques** [1749], MUSICOLOGY & ART HISTORY, Université de Montréal, CANADA
- NEDERGAARD Maiken** [3229], PHYSIOLOGY & NEUROSCIENCE, University of Rochester, UNITED STATES
- NICOLAU Alexandru** [4672], INFORMATICS, University of California, Irvine, UNITED STATES
- NIE Zhenzhao** [4652], LITERARY & THEATRICAL STUDIES, Zhejiang University, CHINA
- OOI Beng Chin** [6253], INFORMATICS, National University of Singapore, SINGAPORE
- OSTRIKOV Kostya** (Ken) [4094], PHYSICS & ENGINEERING SCIENCES, Queensland University of Technology, AUSTRALIA
- OSTROVSKY Rafail** [5140], INFORMATICS, University of California (UCLA), Los Angeles, UNITED STATES
- OTSUKA Takaharu** [4046], PHYSICS & ENGINEERING SCIENCES, The University of Tokyo, JAPAN
- OTT Edward** [5247], PHYSICS & ENGINEERING SCIENCES, University of Maryland at College Park, UNITED STATES
- PAÏDOUSSIS Michael** [5740], PHYSICS & ENGINEERING SCIENCES, McGill University, CANADA
- PALLISTER John** [4844], EARTH & COSMIC SCIENCES, U.S. Geological Survey, UNITED STATES
- PAPADIMITRIOU Christos H.** [2410], INFORMATICS, UC Berkeley, UNITED STATES
- PARDALOS Panos** [5652], INFORMATICS, University of Florida, University of Florida, USA, UNITED STATES
- PEDLOSKY Joseph** [2017], EARTH & COSMIC SCIENCES, Woods Hole Oceanographic Institution, UNITED STATES
- PEPPAS Nicholas A.** [4972], CHEMICAL SCIENCES, The University of Texas at Austin, UNITED STATES
- PERCEC Virgil** [5494], CHEMICAL SCIENCES, University of Pennsylvania, UNITED STATES
- PERLOFF Marjorie** [5455], LITERARY & THEATRICAL STUDIES, Stanford University, UNITED STATES
- PESIN Yakov** [4957], MATHEMATICS, Pennsylvania State University, UNITED STATES
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- PINGALI Keshav** [5239], INFORMATICS, The University of Texas at Austin, UNITED STATES
- PISTOR Katharina** [5908], LAW, Columbia Law School, UNITED STATES
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- POOT Jacques** [3352], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Waikato, NEW ZEALAND
- POWER Ronika** [6457], HISTORY & ARCHAEOLOGY, Macquarie University, AUSTRALIA
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- PUCHNER Martin** [3059], LITERARY & THEATRICAL STUDIES, UNITED STATES
- RAFELSKI Johann** [5611], PHYSICS & ENGINEERING SCIENCES, University of Arizona, UNITED STATES
- RAKIC Pasko** [3914], PHYSIOLOGY & NEUROSCIENCE, Yale University School of Medicine, UNITED STATES
- RAMANATHAN Veerabhadran** [1733], EARTH & COSMIC SCIENCES, C4/Center for Atmospheric Sciences, UNITED STATES
- RAO C.N.R.** [1764], CHEMICAL SCIENCES, Jawaharlal Nehru Centre for Advanced, INDIA
- RAO Zihe** [5827], BIOCHEMISTRY & MOLECULAR BIOLOGY, Tsinghua University, CHINA
- RAVICHANDRAN Guruswami** [4462], PHYSICS & ENGINEERING SCIENCES, California Institute of Technology, UNITED STATES
- RAZEGHI Manijeh** [5733], PHYSICS & ENGINEERING SCIENCES, Northwestern University, UNITED STATES
- REBEK JR. Julius** [2308], CHEMICAL SCIENCES, The Scripps Research Institute, UNITED STATES
- REPS Thomas W.** [3468], INFORMATICS, University of Wisconsin-Madison, UNITED STATES
- RESCHER Nicholas** [1780], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, UNITED STATES
- REYNOLDS Christopher** [6227], MUSICOLOGY & ART HISTORY, University of California, Davis, UNITED STATES
- RICHARDS Annette** [5466], MUSICOLOGY & ART HISTORY, Cornell University, UNITED STATES
- ROGACH Andrey** [5649], CHEMICAL SCIENCES, City University of Hong Kong, CHINA
- ROGOWSKI Ronald Lynn** [5811], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, UCLA and NYUAD, UNITED STATES
- ROSAKIS Ares** [3885], PHYSICS & ENGINEERING SCIENCES, California Institute of Technology, UNITED STATES
- ROSEI Federico** [4659], PHYSICS & ENGINEERING SCIENCES, Institut National de la Recherche Scientifique, CANADA
- ROTHBERG Michael** [5711], LITERARY & THEATRICAL STUDIES, University of California, Los Angeles (UCLA), UNITED STATES
- RUSSELL James K.** [6110], EARTH & COSMIC SCIENCES, University of British Columbia, CANADA
- SARNAK Peter** [3632], MATHEMATICS, Princeton University, UNITED STATES
- SASSEN Saskia** [2279], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, Columbia University, UNITED STATES
- SCHUBERT Gerald** [2633], EARTH & COSMIC SCIENCES, University of California, UNITED STATES
- SCHWARTZ Robert** [5596], CLINICAL & VETERINARY SCIENCE, Rutgers New Jersey Medical School, UNITED STATES
- SCHWARZ Norbert** [4885], THE HUMAN MIND AND ITS COMPLEXITY, University of Southern California, UNITED STATES
- SCOTT Dana** [1226], INFORMATICS, UNITED STATES
- SCOTT Allen J.** [3546], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, University of California - Los Angeles, UNITED STATES
- SCULLY Marlan** [2052], PHYSICS & ENGINEERING SCIENCES, Texas A & M University, UNITED STATES
- SHANG Biwu** [4645], LITERARY & THEATRICAL STUDIES, Shanghai Jiao Tong University, CHINA
- SHAYEGAN Rahim** [5150], CLASSICS & ORIENTAL STUDIES, University of California, Los Angeles (UCLA), UNITED STATES
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- SINGH Munindar** [5618], INFORMATICS, North Carolina State University, UNITED STATES
- SOLLORS Werner** [3405], LITERARY & THEATRICAL STUDIES, Harvard University, UNITED STATES
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- SOMERVILLE Chris** [2162], CELL & DEVELOPMENTAL BIOLOGY, University of California Berkeley, UNITED STATES
- SONG Yonghua** [4996], PHYSICS & ENGINEERING SCIENCES, University of Macau, CHINA
- SPANOS Pol D.** [2543], PHYSICS & ENGINEERING SCIENCES, Rice University, UNITED STATES
- SRINIVASAN Aravind** [4661], INFORMATICS, University of Maryland, UNITED STATES
- STEIN Seth** [2700], EARTH & COSMIC SCIENCES, Northwestern University, UNITED STATES
- STEITZ Joan A.** [2163], CELL & DEVELOPMENTAL BIOLOGY, Yale University School of Medicine, UNITED STATES
- STOLPER Edward M.** [2812], EARTH & COSMIC SCIENCES, California Institute of Technology, UNITED STATES
- STRASSER Andreas** [4939], BIOCHEMISTRY & MOLECULAR BIOLOGY, The Walter and Eliza Hall Institute of Medical Research, The Walter and Eliza Hall Institute of Medical Research, AUSTRALIA
- SUN Maosong** [5290], INFORMATICS, Tsinghua University, CHINA
- SYMEONIDES Symeon** [5211], LAW, Willamette University, UNITED STATES
- SZPANKOWSKI Wojciech** [5658], INFORMATICS, Purdue University, UNITED STATES
- TADMOR Eitan** [6096], MATHEMATICS, University of Maryland, UNITED STATES
- TANIHATA Isao** [4268], PHYSICS & ENGINEERING SCIENCES, Osaka University, JAPAN
- TAO Dacheng** [4355], INFORMATICS, University of Technology Sydney, AUSTRALIA
- TASSIULAS Leandros** [6443], INFORMATICS, Yale University, UNITED STATES
- TERASAKI Osamu** [5339], CHEMICAL SCIENCES ShanghaiTech University, Japan
- THOMAS Dominic** [3957], LITERARY & THEATRICAL STUDIES, University of California, Los Angeles, UNITED STATES
- THOMASHAUSEN André** [4988], EARTH & COSMIC SCIENCES, Chinese Academy of Sciences, CHINA
- XIE Tao** [6113], INFORMATICS, Peking University, CHINA
- XU Nu** [4694], PHYSICS & ENGINEERING SCIENCES Lawrence Berkeley National Laboratory, UNITED STATES
- XU Dong** [5612], INFORMATICS, The University of Hong Kong, China
- XU Zeshui** [6097], INFORMATICS, Sichuan University, CHINA
- YAM Vivian Wing-Wah** [3993], CHEMICAL SCIENCES, The University of Hong Kong, CHINA
- YAMASHITA Hiromi** [5116], CHEMICAL SCIENCES, Osaka University, JAPAN
- YANG Yun-Gui** [5428], BIOCHEMISTRY & MOLECULAR BIOLOGY, Chinese Academy of Sciences (China National Center For Bioinformation), CHINA
- YANG Laurence Tianruo** [5737], INFORMATICS, St. Francis Xavier University, CANADA
- YANG Tong** [6083], MATHEMATICS, The Hong Kong Polytechnic University, China
- YANNAKAKIS Mithalis** [3621], INFORMATICS, Columbia University, UNITED STATES
- VARSHAVSKY Alexander** [2321], BIOCHEMISTRY & MOLECULAR BIOLOGY, California Institute of Technology, UNITED STATES
- VARZI Achille** [5070], PHILOSOPHY, THEOLOGY & RELIGIOUS STUDIES, Columbia University, UNITED STATES
- VESPIGNANI Alessandro** [3096], PHYSICS & ENGINEERING SCIENCES, Northeastern University, UNITED STATES
- VOYIADJIS George Z.** [5237], PHYSICS & ENGINEERING SCIENCES, Louisiana State University, UNITED STATES
- WANG Zhen** [5017], INFORMATICS, Northwestern Polytechnical University, CHINA
- WANG Jun** [5633], INFORMATICS, City University of Hong Kong, China
- WANG Mo** [5782], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, University of Florida, UNITED STATES
- WANG Chen** [5917], CLINICAL & VETERINARY SCIENCE, Chinese Academy of Medical Sciences (CAMS), CHINA
- WANG Xiangdong** [5979], CLINICAL & VETERINARY SCIENCE, Fudan University Zhongshan Hospital, CHINA
- WANG Lizhe** [6100], INFORMATICS, China University of Geosciences, CHINA
- WANG Lianzhou** [6102], PHYSICS & ENGINEERING SCIENCES, The University of Queensland, AUSTRALIA
- WARDLE David Albert** [5369], ORGANISMIC & EVOLUTIONARY BIOLOGY, Nanyang Technological University, SINGAPORE
- WATSON James** [1870], CELL & DEVELOPMENTAL BIOLOGY, Cold Spring Harbor Laboratory, UNITED STATES
- WEI Fuwen** [5859], ORGANISMIC & EVOLUTIONARY BIOLOGY, Chinese Academy of Sciences, CHINA
- WEI Wenyi** [6044], BIOCHEMISTRY & MOLECULAR BIOLOGY, Harvard Medical School, UNITED STATES
- WENG Qihao** [5629], EARTH & COSMIC SCIENCES, The Hong Kong Polytechnic University, China
- WIESCHER Michael** [4454], PHYSICS & ENGINEERING SCIENCES, University of Notre Dame, UNITED STATES
- WIESEL Torsten** [1634], PHYSIOLOGY & NEUROSCIENCE, The International Human Frontier, FRANCE
- WILKINSON Amie** [5126], MATHEMATICS, University of Chicago, UNITED STATES
- WONG John** [6063], CLINICAL & VETERINARY SCIENCE, National University of Singapore, SINGAPORE
- WOOD Christopher** [5512], MUSICOLOGY & ART HISTORY, New York University, UNITED STATES
- WU Fengchang** [5882], EARTH & COSMIC SCIENCES, Chinese Research Academy of Environmental Sciences, CHINA
- WU Jie** [6326], INFORMATICS, Temple University, UNITED STATES
- WYLLIE Peter** [1755], EARTH & COSMIC SCIENCES, Div of Geological & Planetary Sciences, UNITED STATES
- XIAO Wenjiao** [6332], EARTH & COSMIC SCIENCES, Chinese Academy of Sciences, CHINA
- XIE Tao** [6113], INFORMATICS, Peking University, CHINA
- XU Nu** [4694], PHYSICS & ENGINEERING SCIENCES Lawrence Berkeley National Laboratory, UNITED STATES
- XU Dong** [5612], INFORMATICS, The University of Hong Kong, China
- XU Zeshui** [6097], INFORMATICS, Sichuan University, CHINA
- YAM Vivian Wing-Wah** [3993], CHEMICAL SCIENCES, The University of Hong Kong, CHINA
- YAMASHITA Hiromi** [5116], CHEMICAL SCIENCES, Osaka University, JAPAN
- YANG Yun-Gui** [5428], BIOCHEMISTRY & MOLECULAR BIOLOGY, Chinese Academy of Sciences (China National Center For Bioinformation), CHINA
- YANG Laurence Tianruo** [5737], INFORMATICS, St. Francis Xavier University, CANADA
- YANG Tong** [6083], MATHEMATICS, The Hong Kong Polytechnic University, China
- YANNAKAKIS Mithalis** [3621], INFORMATICS, Columbia University, UNITED STATES

YAO Liangzhong [6150], PHYSICS & ENGINEERING SCIENCES, Wuhan University, CHINA

YAP Chee [5002], INFORMATICS, New York University, UNITED STATES
YORKE James [5102], PHYSICS & ENGINEERING SCIENCES, University of Maryland College Park, UNITED STATES

YU Jihong [4955], CHEMICAL SCIENCES, Jilin University, CHINA

YU Xiang [5222], LAW, Huazhong University of Science & Technology (HUST), CHINA

YU Jianguo [5344], CHEMICAL SCIENCES, China University of Geosciences, CHINA

YU Shaocai [6086], EARTH & COSMIC SCIENCES, Zhejiang University, CHINA

ZERNER Henri Thomas [3639], MUSICOLOGY & ART HISTORY, FRANCE

ZHANG Longxi [3533], LITERARY & THEATRICAL STUDIES, City University of Hong Kong, CHINA

ZHANG Zhibin [4544], ORGANISMIC & EVOLUTIONARY BIOLOGY, Institute of Zoology, Chinese Academy of Sciences, CHINA

ZHANG Ya-Ping [4771], ORGANISMIC & EVOLUTIONARY BIOLOGY, Chinese Academy of Sciences, CHINA

ZHANG Youming [4908], BIOCHEMISTRY & MOLECULAR BIOLOGY, Shandong University in Qingdao, CHINA

ZHANG Jinlong [4971], CHEMICAL SCIENCES, East China University of Science and Technology, CHINA

ZHANG Chi [5398], CHEMICAL SCIENCES, Tongji University, CHINA

ZHANG Liwei [5743], CLINICAL & VETERINARY SCIENCE, Beijing Tiantan Hospital, affiliated with Capital Medical University, CHINA

ZHOU Zhi-Hua [4468], INFORMATICS, Nanjing University, CHINA

ZHU Wenwu [4664], INFORMATICS, Tsinghua University, CHINA

ZIOLKOWSKI Jan [4152], LITERARY & THEATRICAL STUDIES, Harvard University, UNITED STATES

ZLOKOVIC Berislav [4116], PHYSIOLOGY & NEUROSCIENCE, University of Southern California, UNITED STATES

ZOMAYA Albert [4962], INFORMATICS, University of Sydney, AUSTRALIA

HONORARY MEMBERS

APPERT Olivier [2996], EARTH & COSMIC SCIENCES, IFP Energies Nouvelles, FRANCE

BOKOVA Irina G. [2893], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, United Nations, FRANCE

BRANDSTRÖM Dan A. [2571], HUMAN MOBILITY, GOVERNANCE, ENVIRONMENT AND SPACE, SWEDEN

BRUNDTLAND Gro H. [2678], THE HUMAN MIND AND ITS COMPLEXITY, NORWAY

BUSQUIN Philippe [2340], PHYSICS & ENGINEERING SCIENCES, European Parliament, BELGIUM

CARVALHO Maria Da Graça [4607], PHYSICS & ENGINEERING SCIENCES, University of Lisbon, PORTUGAL

CHKHENKELI Mikheil [4635], MATHEMATICS, Ministry of Education and Science of Georgia, GEORGIA

DUTKIEWICZ Rafal [2899], MATHEMATICS, Robert Bosch Stiftung GmbH, GERMANY

FEDI Francesco [2685], PHYSICS & ENGINEERING SCIENCES, ITALY
GLOVER Lesley Anne [3921], BIOCHEMISTRY & MOLECULAR BIOLOGY, THE UNIVERSITY OF ABERDEEN, UNITED KINGDOM

KRULL Wilhelm [3142], GOVERNANCE, INSTITUTIONS AND POLICIES: EDUCATION, HEALTH AND WELFARE, GERMANY

MARÇAL GRILO Eduardo [2572], PHYSICS & ENGINEERING SCIENCES, Calouste Gulbenkian Foundation, PORTUGAL

SMITS Robert-Jan R.J. [4636], ECONOMICS, BUSINESS & MANAGEMENT SCIENCES, Eindhoven University of Technology, THE NETHERLANDS

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LINGUISTIC STUDIES

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MUSICOLOGY AND ART HISTORY

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PHILOSOPHY, THEOLOGY
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ABEL Guenter
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FILM, MEDIA
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ECONOMICS, BUSINESS
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 SCIENCES

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GOVERNANCE,
ENVIRONMENT
AND SPACE

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SOCIAL CHANGE
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VON DER MALSBURG
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VOSNIADOU Stella
WINKLER István
WOOPEN Christiane

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MATHEMATICS

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ALON Noga
AMBROSIO Luigi
AMMARI Habib
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ARBARELLO Enrico
ARNAUD Marie-Claude
BALADI Viviane
BALL John Macleod
BALL Keith
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INFORMATICS

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FU Xiaoming
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HENZINGER Monika

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KARHUMÄKI Juhani
KARPINSKI Marek M.
KATEVENIS Manolis G.h.
KATOEN Joost-Pieter
KAVRAKI Lydia
KEMPE Julia
KERMARREC Anne-Marie
KHOUSAINOV Bakhodiy
KLEIBER Michal
KLOP Jan W.
KOBELT Leif
KOCH Christoph
KOLAITIS Phokion
KRAJICEK Jan
KRAMER Jeffrey
KRAUS Sarit
KUICH Werner
KUNZ Wolfgang
KUPFERMAN Orna
KIWIATKOWSKA Marta Z.
LAPATA Mirella
LARRANAGA Pedro
LARSEN Kim Guldstrand
LEHNER Wolfgang
LENGAUER Thomas
LENZERINI Maurizio
LEONE Nicola
LEOPOLD-WILDBURGER Ulrike
LI Xuelong
LI Wei
LI Keqin
LIBKIN Leonid
LIN Xuemin
LINDGREN Georg
LIO Pietro
LIU Alex X.
LONGO Giuseppe
LU Jie
LUO Jiebo
MAASS Wolfgang
MAGUIRE JR. Gerald Quentin
MANOLOPOULOS Ioannis
MATIYASEVICH Yuri
MATTERN Friedemann
MAURER Hermann
MAYBANK Stephen
MAZURKIEWICZ Antoni
MEHLHORN Kurt
MEI Hong
MENCER Oskar
MEYER Bertrand
MIHALJEVIC Miodrag
MILO Tova
MILUTINOVIC Veljko
MIRKIN Boris
MLADENOVIC Nenad
MONIZ PEREIRA Luis
MONTANARI Ugo
MURTAGH Fionn
MUTLU Onur
MYLOPOULOS John
NAVAB Nassir
NEBEL Bernhard
NEJDJL Wolfgang
NICOLAU Alexandru
NIELSEN Mogens
NIPKOW Tobias
NUSEIBEH Bashar
OBRADOVIC Zoran
OJA Erkki
OLDEROG Ernst-Rüdiger
OLIVER Nuria
OOI Beng Chin
OOSTERLINCK André
OSTROVSKY Rafail
OUAKNINE Joël
PANETTO Hervé
PAPADIMITRIOU Christos H.
PARDALOS Panos
PASTOR Oscar
PATERSON Michael
PATON Norman
PAUL Wolfgang J.
PAULE Peter
PAULIN-MOHRING Christine
PAUN Gheorghe

PÉREZ-JIMÉNEZ Mario de J.
PERRIN Dominique
PEVZNER Pavel
PEYTON-JONES Simon
PIN Jean-Eric
PINGALI Keshav
PISANSKI Tomaz
PLAZA Antonio
PLOTKIN Gordon
PLOTLEFEYS Marc
POLYCARPOU Marios
PONCE Jean
PRASANNA Viktor
PRENEEL Bart
PRZULJ Natasa
QU Xiaobo
RANJAN Rajiv
RAYNAL Michel
RAZBOROV Alexander
REISIG Wolfgang
REPS Thomas W.
RESTIVO Antonio
ROSCOE Andrew W.
ROZENBERG Grzegorz
RUI Yong
RUIZ-CORTÉS Antonio
RUTKOWSKI Leszek
RYTTER Wojciech
SAGIV Shmuel
SALOMAA Arto
SANDEWALL Erik
SANGIORGI Davide
SASSONE Vladimiro
SATTLER Ulrike
SAURABH Saket
SCHMALSTIEG Dieter
SCHMITT Peter H.
SCHWENTICK Thomas
SCOTT Dana
SEIDEL Hans-Peter
SELBERHERR Siegfried
SENTIÉRO Joao
SHAMIR Adi
SHELAH Saharon
SHEN Heng Tao
SIFAKIS Joseph
SINGH Munindar
SKOWRON Andrzej
SLOWINSKI Roman
SMULDERS Arnold
SRINIVASAN Aravind
STANKOVIC Ljubisa
STEELS Luc
STEINMETZ Ralf
STENSTRÖM Per
STEPHANIDIS Constantine
SU Zhendong
SUN Maosong
SZPANKOWSKI Wojciech
TAO Dacheng
TARLECKI Andrzej
TASSIULAS Leandros
TEICH Jürgen
TEKALP Ahmet M.
THIELE Lothar
THOMAS Wolfgang
TIRADO Francisco
TIURYN Jerzy
TORRAS Carme
TSUDI Gene
TUCKER John V.
VALERO Mateo
VALIANT Leslie
VALLECILLO Antonio
VAN BENTHEM Johan
VAN DER AALST Wil
VAN GLABBEEK Robert Jan
VAN HARMELEN Frank
VAN LEEUWEN Jan
VARDI Moshe Y.
VERESHCHAGIN Nikolay
Konstantinovich
VETTERLI Martin
VIANU Victor
VINGRON Martin
VITANYI Paul
WAGNER Dorothea Maria
Anna
WANG Yi
WANG Dongming
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WANG Jun
WANG Lizhe
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WEIKUM Gerhard
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WIEDERMANN Jiri
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WINSKEL Glynn
WOLPER Pierre
WOOLDRIDGE Michael
WOTAWA Franz
WU Jie
XIE Tao
XU Dong
XU Zeshui
YANG Kun
YANG Laurence Tianruo
YANNAKAKIS Mihalios
YAP Chee
ZAMBONELLI Franco
ZEILINGER Anton
ZHANG Daqing
ZHANG Yan
ZHOU Zhi-Hua
ZHU Wenwu
ZINOVIEV Viktor

Aleksandrovich
ZOMAYA Albert
ZWAENEPOEL Willy

PHYSICS
AND ENGINEERING SCIENCES

AAVIKSOO Jaak
ABLAMEYKO Sergey
ABRAMOWICZ Halina
ACHUCARRO Ana
AEPPLI Gabriel
AICHELIN Joerg
AIZENMAN Michael
ALARCON Enrique
ALPAR Mehmet Ali
AMABILI Marco
ASHBY Michael
ASPECT Alain
ASTOLA Jaakko Tapio
ASTOLFI Alessandro
ATALAR Ergin
ATATÜRE Mete
AUZINSH Marcis
AZAIEZ Faïçal
BAGAYEV Sergey Nikolayevich
BARABASI Albert-Laszlo
BARBARA Bernard
BARNETT Stephen Mark
BAUDELET Bernard
BAUGHMAN Ray
BAZANT Zdenek
BECATTINI Francesco
BECK Christian
BEJAN Adrian
BENZI Roberto
BERKER A. Nihat
BESKOS Dimitri E.
BIALAS Andrzej
BICÁK Jiri
BIRÓ Tamás
BIRÓ László Péter
BLANCHARD Philippe
BLASCHKE David Bernhard
BLONDEL Vincent
BOCCALETTI Stefano
BOCK Rudolf M.
BOLLER Thomas
BOR Zsolt
BOUCHIAT Marie-Anne
BOZOVIC Ivan
BRACCO Angela
BRADSHAW Alexander
BRAUN-MUNZINGER Peter
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BRECHET Yves
BRECHIGNAC Catherine
BRÉZIN Edouard
BRIGGS Andrew George
BROOK Richard
BROWN Robert G. W.
BUDELMANN Harald
BUNKOV Yury
BURAS Andrzej Jerzy
BURLAND John Boscauwen
BUŠQUIN Philippe
BUŽEK Vladimir
CALDARELLI Guido
CALIFANO Salvatore
CAMPBELL David
CANTOR Brian
CAO Jinde
CAPASSO Federico
CARPINTERI Alberto
CARVALHO Maria Da Graça
CASATI Giulio
CASHMORE Roger
CAVALLERI Andrea
CEBERS Andrejs
CHARLTON Michael
CHEN Guanrong
CHIUDERI Claudio
CHRISTOPHOROU Loucas
CHUA Leon O.
CIFARELLI Luisa
CIRACI Salim
COCCIA Eugenio
COHEN-TANNOUJI Claude
CSERNAI László Pál
CSORGO Tamas
CSURGAY Arpad
CULHANE John L.
CUNIBERTI Gianaurelio
CURRAN Henry
CZICHOS Horst
DALIBARD Jean
DAMOUR Thibault
DAUTRAY Robert
DAVIS Ann-Christine
DE HOSSON Jeff
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DE MEESTER Paul
DE RÚJULA Alvaro
DE SILVESTRI Sandro
DE WITT HUBERTS Peter
DERRIDA Bernard
DIVENTRA Massimiliano
DIETL Tomasz
DOMINGUEZ José
DONALD Athene
DOWLING Ann P
DUCLOY Martial
ECKMANN Jean-Pierre
ELICES Manuel
ENGELBRECHT Jüri
ERAZMIUS Barbara
ERZAN Ayse
ESPINOSA Horacio Dante

ESTEVE Daniel
EVANS Stephen
EXNER Pavel
FALCIANO Speranza
FALKO Vladimir
FALTHAMMAR Carl-Gunne
FANTZ Ursel
FARGE Marie
FAUVE Stephan
FEDI Francesco
FERRARI Andrea C.
FERREIRA MENDES José
Fernando
FERT Albert
FIOLHAIS Carlos
FLECK Norman
FORTUNATO Elvira
FRANGOPOL Dan
FRIEDMAN Jerome
FULÓP Zsolt
GALEEV Albert
GALES Sydney
GALINDO TIXAIRE Albert
GALIOTIS Costas
GALLAVOTTI Giovanni
GAO Huajian
GAO Huijun
GDOUTOS Emmanuel E.
GEORGES Antoine
GEVERS Michel
GIANOTTI Fabiola
GIELEN Georges
GIUBELLINO Paolo
GLASSMEIER Karl-Heinz
GLEITER Herbert
GRÁNÁSY László
GRASSO Marcella
GREBOGI Celso
GRECO Vincenzo
GREINER Carsten
GROENEVELD Karl-Ontjes
GRZEGORY Izabella
GUENTER Sibylle
GUIDAL Michel
GUILLEMAUD MUELLER
Dominique
GUYON Etienne
GUYOT Pierre
GUZ Alexander
GUZZELLA Lino
HADZIOANNOU Georges
HAKEN Hermann
HAKONEN Pertti
HALLIDAY Ian G.
HALZEN Francis
HAMILTON Joseph H.
HAN Qing-Long
HANGGI Peter
HANSCH Theodor W.
HARAKEH Muhsin N.
HASINGER Günther
HELMIG Rainer
HEUER Rolf-Dieter
HINCH Edward J.
HIRSCH Peter
HOFFMANN Alex C
HOLZAPFEL Gerhard A.
HOMMEL Detlef
HOOGLAND Walter
HOPE Einar
HORODECKI Ryszard
HUANG Yonggang
HUMPHREYS Colin
HUTH Michael
IACHELLO Francesco
IBRAHIMBEGOVIC Adnan
ILDAY Fatih Ömer
IMAMOGLU Atac
INDEKEU Joseph Octave
INGUSCIO Massimo
IOANNOU Petros
IRSCHIK Hans
ITKIS Mikhail G.
IVANOV Mikhail
JAJSZCZYK Andrzej
JARLSKOG Cecilia
JEX Igor
JIANG Zhong-Ping
JIANG Kyle
JOACHAIN Charles J.
JONSON Björn
JUNGWIRTH Tomáš
KAISER Wolfgang
KALANTAR-NAYESTANAKI
Nasser
KALININ Sergei
KAMARAS Katalin
KÄMPERT Karl-Heinz
KÄMPFER Burkhard
KANG Jian
KAPITANIAK Tomasz
KARIMI Hamid Reza
KASKI Kimmo
KATSIKAKELIS John
KATSNELSON Mikhail
KAYSSER-PYZALLA Anke R.
KELLERBAUER Alban
KELLY Michael J
KENNEDY Michael Peter
KHARZEEV Dmitri
KLEINER Matthias
KLYUEV Vladimir
KNIGHT Peter
KNOLL Wolfgang
KODAMA Takeshi
KOLLAR László P.
KOSSUT Jacek
KOUNADIS Anthony

KOX Anne Jacob
KRASZNAHORKAY Attila
KRAUSZ Ferenc
KREMER Kurt
KRIMIGIS Stamatios
KRIZAN Peter
KROO Norbert
KRUSIUS Matti
KURTHS Jürgen
KURZYDŁOWSKI Krzysztof
KUŚ Marek
LAI Ying-Cheng
LANGANKE Karlheinz
LANGDON Terence G.
LANGER Jerzy M.
LANGEVIN Dominique
LENG Jinsong
LEUNG Kin K.
LÉVAL Péter
LEWENSTEIN Maciej
LEWITOWICZ Marek
LI Baowen
LIANG Ying-Chang
LIEB Elliott Hershel
LIEW Kim Meow
LINDEN Paul Frederick
LITOV Leandar
LIU Derong
LIU Guo-Ping
LIU Honghai
LJUNG Lennart
LLEWELYN-SMITH Christopher
LLORCA Javier
LOLL Renate
LORENTE Sylvie
LOSADA Inigo J.
LOVAS Rezo G.
LUCAS Amand
LUGIATO Luigi
LUO Kai Hong
MADRYAS Cezary
MAJ Adam
MAKRIS Nikolaos
MANDAL Hasan
MANG Herbert
MANOLIS George D.
MARÇAL GRILO Eduardo
MARCHESONI Fabio
MARCUS Philippe
MARTIN Georges
MARTINEZ PINEDO Gabriel
MASIERO Antonio
MEIJER Gerard
MEISSNER Ulf G.
MENG Jie
MESCHDE Dieter
MESCHKE Günther
MEZEL Ferenc
MIGUS Arnold
MISHUSTIN Igor N.
MITRA Subhasish
MITRA Sanjit
MLYNEK Jürgen
MOFFATT Keith
MONNERIE Lucien
MONTANARI Alberto
MORONI Lorenzo
MUDRY François
MUELLER Alex C.
MUSMANN Hans
NAGAMIYA Shoji
NAPPI Eugenio
NASLAIN Roger
NENCIU Gheorghe
NEUMANN Peter
NEUVU Yrjö
NICHOLSON Robin
NIEMINEN Risto
NOVOSELOV Konstantin
OGORZALEK Maciej Jerzy
OLKO Pawel
OLSEN Dag R.
OMLJING Par
OSNEN Pablo
OSNES Eivind
OSTRIKOV Kostya (Ken)
OTSUKA Takaharu
OTT Edward
OUDAR Jacques
OZBAY Ekmel
PAALANEN Mikko
PACHUCKI Krzysztof
PAIC Guy
PAÏDOUSSIS Michael
PALINKAS Jozsef
PAP László
PAPANICOLAS Costas N.
PARISI Giorgio
PEDLEY Timothy J.
PEETERS François
PEIL Udo
PEPPER Michael
PERC Matjaž
PETZOW Günter
PHILIBERT Jean
PIETRONERO Luciano
PILLET Claude-Alain
POOR H. Vincent
POTEMSKI Marek
POVES Alfredo
PROCACCIA Itamar
PROFUMO Francesco
RAFELSKI Johann
RAIMOND Jean-Michel
RAMM Ekkehard
RAMMERSTORFER Franz G.
RASEL Ernst Maria
RASING Theo

RAVICHANDRAN Guruswami
RAZEGHI Manijeh
REDLICH Krzysztof
RICHTER Achim
RISCHKE Dirk
RITCHIE David
RIZZUTO Carlo
RODRIGUEZ-VAZQUEZ Angel
ROEHRICH Dieter
RONDIO Ewa
ROSAKIS Ares
ROSEI Federico
ROY Christelle Sophie
RUBBIA Carlo
RUBIK Ernő
RUBIO Angel
RUDOLF Petra
RUELLE David
RUGGERI Tommaso
RÜHLE Manfred
RUOCCO Giancarlo
SALCEDO Jose A. R.
SALENÇON Jean
SANJUAN Miguel A.F.
SARI Hikmet
SARKADI László
SAUERBREY Roland
SCHEIDENBERGER Christoph
SCHLEICH Wolfgang P.
SCHMIDT Arnold
SCHOPPER Herwig
SCIUTO Donatella
SCULLY Marlan
SHARKOV Boris
SHERRINGTON David
SHI Peng
SHILTSEV Vladimir
SHACKI Djordje
SLADEK Jan
SLAUS Ivo
SLEVIN James
SNELLINGS Raimond
SONG Yonghua
SORNETTE Didier
SOTOMAYOR TORRES Clivia
Marfa
SPAŁEK Józef
SPANOS Pol D.
STACHEL Johanna
STEPAN Gabor
STÖCKER Horst
STROEHER Hans
SUCCI Sauro
SUN Zhipei
SURAUD Eric
SYNOLAKIS Costas
TABELING Patrick
TALKNER Peter Wolfgang
TANATAR Bilal
TANIHATA Isao
THIELEMANN Friedrich-Karl
THOMAS Hywel Rhys
THOMPSON John M. T.
TIGINYANU Ion
TÖRMÄ Päivi
TOUMAZOU Christofor
TRAN Minh Quang
TRIBBLE Robert
URONEN Paavo
VAAGEN Jan S.
VALENZUELA Sergio O.
VAN KOLCK Ubirajara
VAN SAARLOOS Wim
VAN WUNGAARDEN Leendert
VANDER VORST André
VANDEWALLE Joseph
VARNA Janis
VEDRAL Vlatko
VELARDE Manuel G.
VESPIGNANI Alessandro
VICSEK Tamas
VIÑA Luis
VINOGRADOVA Olga Igorevna
VOYIADJIS George Z.
VRETENAR Dario
WAGNER Hanoah Daniel
WAMBACH Jochen
WANG Zidong
WANG Cheng-Xiang
WANG Lianzhou
WEAIRE Denis
WIESCHER Michael
WINTER Jacques
WITHERS Philip
WOJS Arkadiusz
XU Nu
YAO Liangzhong
YORKE James
YOUNG Robert
ZAKHAROV Vladimir
PEIL Udo
ZAYATS Anatoly
ZHANG Chuansheng
ZHANG Yi-Cheng
ZICHICHI Antonino
ZOLLER Peter
ZU PUTLITZ Gisbert
ZWIRNER Fabio
ZYCZKOWSKI Karol

CHEMICAL
SCIENCES

ADAMS Freddy
AGGARWAL Varinder
AGOSTIANO Angela
ALBAIGES Joan
ALLEN Geoffrey

AMATORE Christian A.
ANANIKOV Valentine
ANDRIUH Marius
ANPO Masakazu
ANTIPOV Evgeny V.
APELOIG Yitzhak
ARMSTRONG Fraser
ARNOLD Polly L
ASHFOLD Michael
ASTRUC Didier
AURBACH Doron
AVNIR David
BÄCKVALL Jan-Erling
BAGLIONI Piero
BAHNEMANN Detlef Werner
BAI Chunli
BALS Sara
BALZANI Vincenzo
BANKOVA Vassya
BARONE Vincenzo
BASSET Jean-Marie
BELETSKAYA Irina
BERGSTROM Gunnar W.
BERTRAND Guy
BIANCO Alberto
BISCARINI Fabio
BOCK Klaus
BOGAERTS Annemie
BOLDYREVA Elena
BOLM Carsten
BORDIGA Silvia
BOURISSOU Didier
BRÄUCHLE Christoph R
BRAUNSTEIN Pierre
BRUCE Peter
BRUKHTYAROV Valerii
BURCH Robert
BUYDENS Lutgarde
CAMINADE Anne-Marie
CAMPBELL Eleanor
CANADELL Enric
CANESCHI Andrea
CARELLI Thomas
CARRA Sergio
CATLOW Charles Richard Arthur
CHAMBAUD Gilberte
CHAMPNESS Neil
CHANKVETADZE Bezhn
CHARLEUX Bernadette
CHARPENTIER Jean-Claude
CHAUDRET Bruno
CHEETHAM Anthony K.
CHI Lifeng
CHOJNACKA Katarzyna
CLAYER Carmen
CLAYDEN Jonathan
CLERAC Rodolphe
COLUCCIA Salvatore
COMPTON Richard Guy
COOPER Andrew Ian
COPÉRET Christophe
CORMA Avelino
CORONADO Eugenio
COSNIER Serge Alain
COSSY Janine
COVENEY Peter
DAVIS Benjamin
DE COLA Luisa
DE JONG Krijn
DE LEEUW Nora Henriette
DENKOV Nikolai
DIEBOLD Ulrike
DIXNEUF Pierre
DURRANT James
ECHAVARREN Antonio
EDWARDS Peter Philip
EISENSTEIN Odile
EMSLEY Lyndon
ERKER Gerhard
ERTL Gerhard
ESCHENMOSER Albert
FENG Xinliang
FERINGA Ben L.
FERSHT Alan
FORNASIERO Paolo
FRACKOWIAK Elzbieta
FRÉCHET Jean M.
FRENKEL Daniel
FREUND Hans-Joachim
FUCHS Alain H.
FUJISHIMA Akira
GAGLIARDI Laura
GATTESCHI Dante
GENET Jean-Pierre
GENNARI Cesare
GEORGE Michael
GIAMELLO Elio
GIANTURCO Franco A.
GLADDEN Lynn F.
GLORIUS Frank
GOELTZ Peter
GONG Jinlong
GRELA Karol
GREY Clare
GROBERT Nicole
GUILARD Roger
GUO Zheng-Xiao
GUTMAN Ivan
HADJIVANOV Konstantin I.
HAIDUC Ionel
HALLDIN Christer
HARGITTAI István
HARGITTAI Magdolna
HARRIS Kenneth David Maclean
HASHMI A. Stephen K.
HAVENITH-NEWEN Martina
HECHT Stefan
HEINE Thomas

- HILL Craig
HOFKENS Johan
HOSSEINI Mir Wais
HU Xile
HUCK Wilhelm
HUMPHREY Mark
HUTCHINGS Graham J.
ILLAS Francesc
IRVINE John
ISLAM Saiful
JAKAB TOTH Eva
JANSEN Martin
JAOUEN Gerard
JÄRV Jaak
JEZIORSKI Bogumil
JOHNSON Brian
JULVE OLCINA Miguel
JUNGWIRTH Pavel
KABANOV Alexander
Viktorovich
KARYAKIN Arkady
KHOKHLOV Alexei
KIELY Christopher
KING David
KJELSTRUP Signe
KLEIN Jacob
KLEIN Michael L.
KLYMCHENKO Andrey
KOSLOFF Ronnie
KRALCHEVSKY Peter
KREBS Bernt
KRYLOV Anna
LAMBERT Colin
LECOMMANDOUX Sebastien
LEHN Jean-Marie
LEIBLER Ludwik
LEIGH David
LEMAIRE Marc
LERCHER Johannes A.
LEVINE Raphael David
LI Can
LIDIN Sven
LIPKOWSKI Janusz S.
LIVAGE Jacques
LIZ-MARZÁN Luis M.
LLORET Francisco
LUCAS Jacques
LUTY Tadeusz
MAIER Joachim
MAJORAL Jean Pierre
MAKOSZA Mieczyslaw
MALACRIA Max
MANN Stephen
MAREK Ilan
MARTÍN Nazario
MASCHMEYER Thomas
MASERAS Felix
MCCULLOCH Iain
MEIJER Egbert Willem
MEUNIER Bernard
MEYERSTEIN Dan
MIDGLEY Paul
MIKOS Antonios
MIRAVITLLES-TORRAS Carlos
MOBERG Christina
MORRIS Russell
MÜLLEN Klaus
MÜLLER Sylviane
MÜLLER Achim
MURZIN Dmitry
NAAMAN Ron
NEESE Frank Günther
NEFEDOV Oleg
NEUMANN Ronny
NICOLOSI Valeria
NOLTE Roeland
NORDÉN Bengt
NORSKOV Jens K.
ORO Luis A.
ORR-EWING Andrew
ORRIT Michel
PACCHIONI Gianfranco
PAGLIARO Mario
PARKIN Ivan
PARMON Valentin Nikolaevich
PARVULESCU Vasile
PEPPAS Nicholas A.
PERCEC Virgil
PERCZEL András Kristóf
PEREZ Pedro J.
PERICÁS Miquel A.
PEYERIMHOFF Sigrd
PILENI Marie-Paule
PLANE John
POLIAKOFF Martyn
POMBEIRO Armando
POTTER Barry V L
POUCHARD Michel
PRATO Maurizio
PRICE Sarah
PYYKKÖ Pekka V.
QUACK Martin
RAO C.N.R.
RATAJCZAK Henryk
RAVEAU Bernard
REBEK JR. Julius
REEDIJK Jan
RESNATI Giuseppe
RISSANEN Kari
ROESKY Herbert W.
ROGACH Andrey
ROITHOVÁ Jana
ROLDÁN CUENYA Beatriz
ROSSEINSKY Matthew
Jonathan
RUIZ Eliseo
RUTJES Floris
SAMORI Paolo
- SANCHEZ Clément
SANDERS Jeremy
SANTAMARIA Jesus M.
SAUER Joachim
SAUVAGE Jean-Pierre
SCHAFFNER Kurt
SCHLÖGL Robert
SCHMALZRIED Hermann
SCHRODER Martin
SCHUSTER Peter
SCHWARZ Helmut
SCHWILLE Petra
SEEBACH Dieter
SELS Bert
SESSOLI Roberta
SHECHTMAN Dan
SHELDON Roger
SHUAI Zhiqiang
SIMON Arndt
SIMON Patrice
SOMMERDIJK Nico
SPALDIN Nicola
STAFILOV Trajce
STEINRÜCK Hans-Peter
STELLACCI Francesco
STOCHEL Grażyna
STUDER Armido
SWART Marcel
SYDNES Leiv K.
SZALAY Péter
TANG Junwang
TARASCON Jean Marie
TENNE Reshef
TERASAKI Osamu
THRUSH Brian
TKATCHENKO Igor
TOURNOUX Michel
TRIFIRO Ferruccio
TROE Jürgen
TURNER Nicholas
VÉDRINE Jacques
VERDAGUER Michel
VIÑAS TEIXIDOR Clara
VOROTNYTSEV Mikhail A.
WALTER Philippe
WECKHUYSEN Bert
WEGNER Gerhard
WILLIAMS Charlotte
WINPENNY Richard Eric Parry
WITKO Malgorzata
WITTUNG STAFSEHEDE Pernilla
YAM Vivian Wing-Wah
YAMASHITA Hiromi
YU Jihong
YU Jiaguo
ZECCHINA Adriano
ZHANG Jionlong
ZHANG Chi
- EARTH AND COSMIC SCIENCES
- ACOCELLA Valerio
AGARD Philippe
AHARONIAN Felix
AIUPPA Alessandro
ALBAREDE Francis
ANDERSON David
ANDRE Jean-Claude
ANDRAE Meinrat O.
ANDRIESEN Paul A.
APPERT Olivier
ARNDT Nicholas
ARTEMIEVA Irina M.
ARTIOLI Gilberto
BAKLANOV Alexander
BALMINO Georges
BANDA Enric
BARD Edouard
BARRY David Andrew
BATES Ray
BAUMJOHANN Wolfgang
BEAN Christopher
BECKER Thorsten
BEN-AVRAHAM Zvi
BENEDIKTSSON Jon Atli
BENGTSSON Lennart
BENISTON Martin
BENNING Liane G.
BERGER André
BERTOLA Francesco
BLANC Michel
BLEEKER Johan
BLUNDELL Derek
BLUNDY Jonathan D.
BOCCALETTI Mario
BOETIUS Antje
BOISSON Michel
BOKSENBERG Alexander
BONADONNA Costanza
BONATTI Enrico
BONNET Roger
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BRACONNOT Pascale
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BROWN Gordon E. Jr.
BROWNING Keith
BRUMBERG Victor
BRUN Jean-Pierre
BUAT-MÉNARD Patrick
BUNGE Hans-Peter
- BURTON Mike
BUSCH Niels E. E.
CALAS Georges
CAMERLENGHI Angelo
CAMPS-VALLS Gustau
CANAL Ramon
CAPACCIOLI Massimo
CAPUTO Michele
CARRERA RAMIREZ Jesus
CASHMAN Katharine
CAVALIERE Alfonso
CAZENAVE Anny
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Class C: Life Sciences

BIOCHEMISTRY AND MOLECULAR BIOLOGY

AGAMI Reuven
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ANDERLUH Gregor
ANDERSSON Bertil
APWEILER Rolf
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ABBRACCHIO Maria Pia
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PICA Pierre, LINGUISTIC STUDIES

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ESTONIA

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