



ACADEMIA
EUROPAEA

*The Academy
of Europe*

Directory 2026



Advancing and promoting
excellence *in research and scholarship*

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Foreword from the President

As president of the Academia Europaea it is an honour to address each of you, as you take the time to peruse this sketch of the Academia Europaea. Our academy was founded in 1988 in Cambridge, England and has flourished in the intervening decades. It was founded in a time of great optimism and ambition for Europe. Today we uphold those attitudes and in 2028 we will celebrate the role and contributions of this, our unique constellation of the voices and opinions of Europe's leading scholars upon the occasion of its 40th anniversary.

The Directory of the Academy lists the membership by Section and by Country. The Academy continues to grow, year-on-year, and is rapidly approaching 6000 members. Its 24 Sections cover the broad expanse of European learning and expertise. The Academy and its organisation are fluid entities which adapt continually to the circumstances of the time. Amongst other organisational adjustments we can especially note the recent creation of the Section of Engineering in the Class of Exact Sciences (Class B).

The Academia Europaea also took the major step of establishing its legal presence in Germany and its new headquarters in Munich. Together with continuing support from our team at the London office, we are in a better position than before to cope with the challenges of optimising the experiences of members and rising to the opportunities provided for example by consultative calls of the European Commission. Nevertheless, one of the greatest current strengths of the Academy is its full operational independence from any governmental funding. This independence is highly valued by those seeking our opinion.

The hubs of the Academia Europaea are the distributed heart of the smooth yet impactful functioning of the Academy. To our illustrious list of the existing hubs and data centre at Bergen, Barcelona, Budapest, Graz, Tbilisi and Wroclaw we can now be pleased to welcome the addition of Bucharest. To all of the hub staff and directors go our deepest respect, appreciation and thanks for their contributions to the building of the Academia Europaea.

The Academia is keeping abreast of the most recent developments in the academic landscape in Europe and indeed across the globe. As we enter uncharted waters in the relationship between politics and research funding in many countries the Academia Europaea will always aim to serve as a voice for the academic community itself in the decision-making processes surrounding its activities and the advancement of learning as a fundamental element of our shared culture.

I wish you inspiration as you browse the contents of this directory.

D.B. Dingwell, May 2026.



History

The concept of a “European Academy of Sciences” was first proposed at a meeting of European Science Ministers held in Paris in 1985. The initiative was led by the Royal Society (UK), which resulted in a follow-up meeting in London in June 1986, attended by Arnold Burgen (UK), Hubert Curien (FR), Umberto Colombo (IT), David Magnusson (SE), Eugen Seibold (DE) and Ruud van Lieshout (NL). They agreed on the need for a new body that could represent the ideas and opinions of individual scientists from across Europe.

This new body was envisioned as a complement to the European Science Foundation, which coordinated the interests of national research funding agencies and organisations. The objectives were deliberately broad, encompassing the humanities, social and natural sciences, to ensure interdisciplinary discourse and activity.

Initial plans included:

- An Annual Meeting of Members
- Multidisciplinary meetings
- An interdisciplinary journal and newsletter
- Independent scientific advice
- Support for researcher mobility within Europe
- Improved public understanding of science

The new body was named Academia Europaea, and its Foundation Meeting took place in Cambridge in September 1988, under its first President, Arnold Burgen. At that time, Hubert Curien - then French Minister of Science and later Academia Europaea’s second President - gave the inaugural address and offered strong support from the French government.

Academia Europaea’s first Plenary Meeting was held in London in June 1989, by which point the membership had grown to 627. Today, Academia Europaea has about 6000 elected Members from across Europe and beyond. Since 1998, the scientific, political, and economic landscape of Europe has undergone remarkable changes. Academia Europaea has evolved accordingly, transforming from an organisation of predominantly Western European scholars into a uniquely independent, pan-European Academy of Sciences, Humanities, and Letters.

In 2012, Academia Europaea expanded its reach, with the opening of a new regional Hub in Wrocław, Poland. Additional Hubs have since been established in Barcelona, Bergen, Bucharest, Budapest and Tbilisi, with others under consideration. Our Information Centre is based at the Technical University of Graz.

In 2023/24, a new legal entity and headquarters base were established at the Ludwig Maximilian University (LMU) in Munich. The original London office will continue to operate as a support centre for the foreseeable future.

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 on 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 in science and scholarship, and propose appropriate actions to ensure these issues are adequately addressed.

The Academia will also endeavour to:

- Encourage the highest possible standards in scholarship, research and education
- Promote greater public understanding of the benefits of knowledge and learning, and of scientific and scholarly issues that affect society, quality of life and living standards.

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ACADEMIA EUROPAEA

The Academy of Europe

Corporate Information

The Academia Europaea is a not-for-profit organisation operating with two distinct legal entities:

The Academia Europaea (The Academy of Europe) Ltd is a Company Limited By Guarantee in England (Registration number 07028223) and is also registered as a not-for-profit charity, under English Law (Registration number 1133902).

The Academia Europaea (The Academy of Europe) e.V. is registered at Amtsgericht München in Germany as "eingetragener Verein" (registration number VR 210134) and is also registered as a not-for-profit charity. The headquarters of Academia Europaea is in Munich. The London office functions as the general support office. In collaboration with local and regional partners, Academia Europaea has established a number of regional Hubs.



Academia Europaea Barcelona Hub

Overview

The Barcelona Hub includes the Mediterranean and Southern European regions. It began its operations in 2013 at Institut d'Estudis Catalans in Barcelona and from 2023 is hosted by the Catalan Foundation for Research and Innovation (FCRI), a private organization that disseminates research and innovation among society to promote scientific culture, careers in science and technology and public-private relationships and entrepreneurship in these fields.

What we do

At Academia Europaea Barcelona Hub carries out different activities along the following strategic lines: Promotion of interdisciplinary dialogue on scientific and technological advances of social and/or ethical relevance.

Societal engagement and inclusion of citizen participation in scientific discussion, particularly within the Barcelona area.

Recognition of outstanding scholarship across diverse fields with positive social impact

Exploration and development of synergies between science and art and enhanced visibility of the AE-BKH and of the research ecosystem of Catalonia, and its increased integration in the international academic community



Scientific dialogues: Frontiers and Agora. The first one are high-level scientific discussions in English that explore the limits of knowledge and cross disciplinary boundaries. Each session features two scholars, a scientist or technologist and, providing contrast, an expert from the social sciences or humanities, who are brought together by a convenor or moderator. Sessions are streamed live, engaging the international community, particularly AE Members, while also enhancing the visibility of the excellent local scientific ecosystem of Catalonia. Agora dialogue's main objective is to promote social commitment and the inclusion of citizen participation in scientific discussion, especially within the Barcelona area. These sessions are conducted in Catalan and/or Spanish and deal with scientific topics closer to the interests of citizens.

Disputatio: An annual academic debate held between two renowned experts (disputantes) holding different viewpoints on a common topic of social relevance.

Barcelona Hypatia European Science Prize: Awarded by the Barcelona City Council in collaboration with the Academia Europaea-Barcelona Knowledge Hub, recognizes an outstanding researcher who has conducted her/his career primarily in Europe and at the highest international level, with a strong influence on various fields of knowledge and a positive impact on society.

Art and Science project: Interrelationships between Art and Science, aimed at exploring and developing synergies between these areas as complementary ways of understanding and interpreting the world. **Building Bridges 2025 in Barcelona.**

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Academia Europaea Bergen Hub

Overview

The Bergen Hub was established in 2014 and has been hosted and funded by the University of Bergen since 2016.

What we do

The main areas of activity at the Academia Europaea Bergen Hub reflect its position as the northernmost of the Hubs, as well as its role as a Hub for the Nordic and Baltic regions. We work to promote excellent research from and about the Nordic and Baltic region, its surrounding seas, and the Arctic, with a particular emphasis on mar-

ine and maritime research, sustainability and science diplomacy.

Arctic Science and Science Diplomacy

We have been engaged in Arctic issues since 2016, addressing topics such as Arctic Shipping and A new Arctic Energy Mix through panel debate events, using Arctic Frontiers - the largest Norwegian Arctic conference platform - as our main venue. More recently, our Arctic focus has shifted to scientific cooperation and science diplomacy, especially in light of the changing geopolitical landscape following Russia's full-scale invasion of Ukraine in 2022. In 2023 we published the report *The Future of Science Diplomacy in the Arctic*. This work has continued under the leadership of the Hub through an international project consortium, *Rethinking Arctic collaboration*, which is financially supported by the University of the Arctic (UArctic) network. The consortium has organised a series of public debate events in the USA, Iceland, Germany and Norway. As the project *Rethinking Arctic Collaboration* has shown, Arctic actors are now working to adapt to more turbulent times, following decades of positive developments and trust-building. Recently, tensions have increased around issues such as territorial boundaries, and the access to and exploitation of resources. Nonetheless, Arctic science remains essential for understanding the climate system as well as the environmental and biological changes that underpin evidence-based decision-making knowledge at local, national, and global levels.



Public Outreach

We are continuously involved as co-organisers of a well-established meeting series together with the Bergen offices of the Norwegian Academy of Technological Sciences (NTVA Bergen) and The Norwegian Society of Graduate Technical and Scientific Professionals (Tekna Bergen). We have participated in a variety of events, including One Ocean Week in Bergen and the Second Biennial Conference of the World Philology Union at Uppsala University. Each year, we co-organise the Horizons lectures lecture series, which includes the annual Darwin Day lecture at the University of Bergen. Most of our lectures are recorded and made available on our YouTube channel.

Science for policy

We advocate for the establishment of independent national science advice mechanisms, comparable to the EU's Science Advice Mechanism (SAM). We also engage with SAPEA (Scientific Advice for Policy by European Academies) and SAM by nominating candidates to SAPEA working groups contributing to the Evidence Review Reports.

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Academia Europaea Bucharest Hub

Overview

The Bucharest Hub was established on 9th May 2025 at the Romanian Academy (Academia Română, AR). The Hub is hosted and supported by the AR.

Located in Bucharest and operating as part of transnational networks, the Hub builds bridges with academics and institutions across Eastern Europe—its home region—as well as the rest of Europe and beyond, with particular attention to the Young Academy of Europe. While embracing an encyclopaedic agenda (in line with AE as a whole), it develops international initiatives based on existing strengths in the Humanities, Social Sciences, Life Sciences, Earth Sciences, Chemistry, Mathematics, Computer Science, and more.

What we do

We promote transnational, intercultural, interdisciplinary, and global engagement. Our mission is to foster research projects and networking across all academic fields. A particular emphasis on the humanities and social sciences is vital in today's context of ideological, societal, and political crises concerning values and orientation. We organise conferences, seminars, and lectures, all of which are streamed and archived on our homepage and YouTube channel. In partnership with the Bucharest City Museum, we support Ideas in the Agora, a long-running public dialogue series initiated in 2017. Now part of the Hub's outreach activities, the series has hosted over 110 editions, streamed and archived on YouTube.

Beginning 8th–10th May 2026, we will host the AE Bucharest Hub Days, a major annual academic event. During this occasion, the Cantemir Medal and the Ioan Petru Culianu Prize will be awarded, in collaboration with the Young Academy of Europe.

We also sponsor a book series with V&R unipress (a division of Brill), titled Reflections on (In)Humanity.



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Academia Europaea Budapest Hub

Overview

The Budapest Hub was established in 2020 at the Hungarian Academy of Sciences (MTA). It is hosted by the MTA, with its administration located at the International Relations Department of the MTA Secretariat.

What we do

Mission and antecedents

The Academia Europaea Budapest Hub aims to promote interdisciplinary scientific discourse with a regional and European focus by fostering new links and networks of expertise across the wider Danube region. The Budapest Hub draws on both the community of AE Members and the public association of the MTA, including members of the Hungarian Young Academy. It is strongly committed to cooperating with the network of AE Hubs across Europe, and also seeks to establish collaboration with the Young Academy of Europe. A key priority is to encourage the involvement of young scientists and scientists from the Danube region in the design and delivery of its activities.

During its first cycle of operation (2020-2024), the Hub organised events such as workshops, ERC mentoring webinars, lectures and film clubs, structured around four parallel thematic missions:

1. Widening European participation
2. The Danube region
3. Methodology of science education
4. Urban sustainability

Specific goals

In the new agreement between Academia Europaea (AE) and the Hungarian Academy of Sciences (MTA) the Budapest Hub is committed to advancing scientific collaboration and societal impact through three specific goals:

1. From Science to Society:

Our goal is to ensure that scientific discoveries and research results have a tangible impact on society. We will focus on projects that transform cutting-edge scientific knowledge into practical applications, such as healthcare advancements and solutions for environmental challenges. In doing so, we aim to bridge the gap between academia and society, positioning science as a driving force for societal progress.

2. From Curiosity to Career:

We will support the development of models that provide young people in Europe with clear and structured pathways to successful careers in science. Through mentorship programmes, educational frameworks, and research opportunities, these models will help aspiring scientists pursue fulfilling careers. Our aim is to inspire the next generation of researchers and innovators, ensuring Europe remains competitive on the global scientific stage.

3. From Barriers to Bridges:

This goal focuses primarily on the countries along the Danube River, as well as smaller nations of Eastern and Central Europe, where scientific activity and success in securing EU grants remain comparatively low. Our core objective is to build educational and scientific connections in these regions, thereby enhancing their scientific capacity and fostering cross-border collaboration. By breaking down existing barriers and creating bridges, we aim to help these countries integrate more fully into the European scientific landscape. Raising the scientific potential of these smaller nations is essential for ensuring Europe's competitiveness on a global scale.

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Academia Europaea Tbilisi Hub

Overview

The Academia Europaea Tbilisi Hub was established in 2019 to serve as the organisation's regional branch in the Caucasus. Hosted by the Ivane Javakhishvili Tbilisi State University, the Hub aims to promote European standards in scholarship, scientific management, and interdisciplinary collaboration across the region.

What we do

At Academia Europaea Tbilisi Hub, we promote European standards of scholarship and foster academic collaboration across the region. Our work is centred on advancing interdisciplinary research that highlights the unique biocultural, linguistic, and ecological diversity of the South Caucasus.

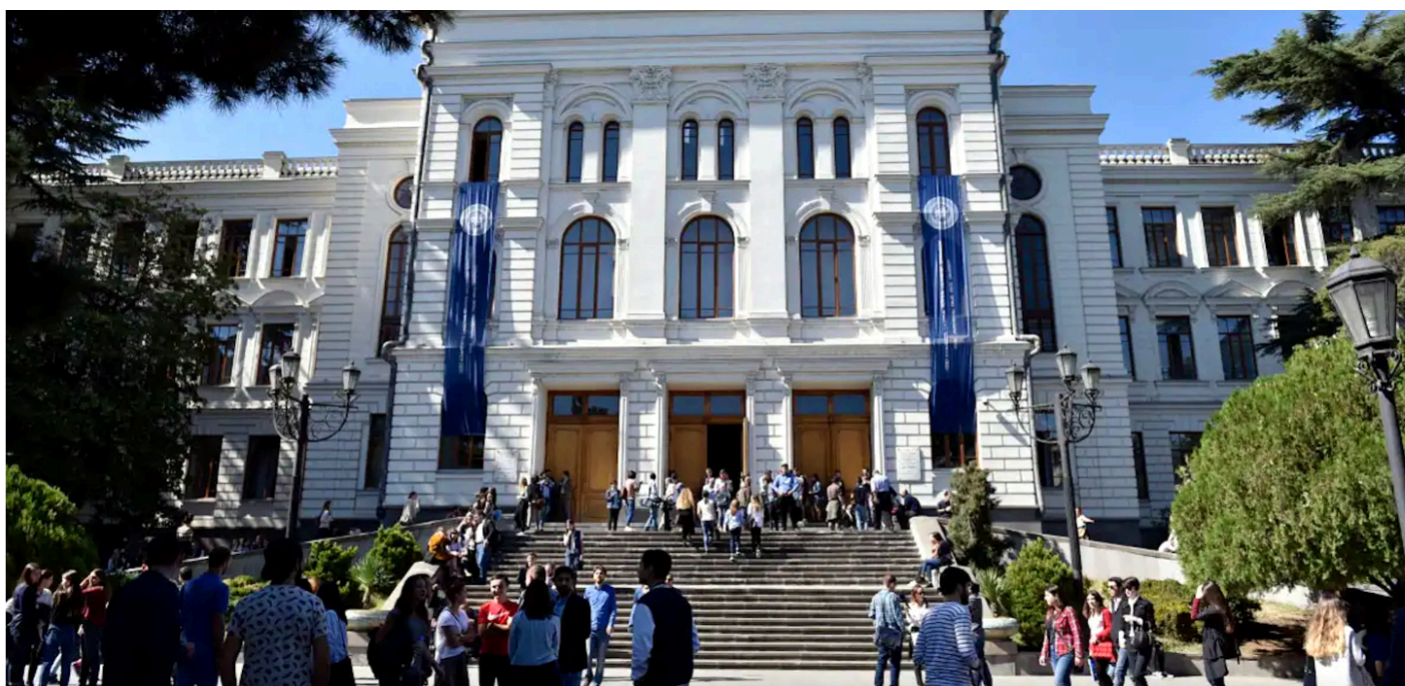
The Hub supports excellence across all branches of science, with a special emphasis on exploring the links between culture and nature. We aim to position the region's deep expertise in both the natural and human sciences within international research networks.

Through strategic partnerships, scientific events, and the development of Clusters of Excellence, we connect researchers and institutions, encourage knowledge exchange, and support projects that address regional challenges with global significance.

Biocultural Diversity and Regional Research Leadership

The Tbilisi Hub champions research that explores the complex interconnections between natural and cultural heritage in the South Caucasus. Recognising the region's exceptional linguistic variety, ecological richness, and deep historical layers, we support academic initiatives that position the Caucasus as a living laboratory for studying biocultural diversity.

Our activities focus on integrating regional knowledge into broader scientific discourse through interdisciplinary approaches. Themes such as human-environment interaction, cultural resilience, and biodiversity conservation are explored through joint research projects, capacity-building activities, publications, and international partner-



ships. The Hub serves as a platform for showcasing the region's academic strengths and expanding its visibility on the European research map.

Collaboration, Dialogue and Scientific Exchange

The Hub plays an active role in building scientific bridges between Georgia, the wider Eastern Partnership region, and European academic institutions. Through conferences, workshops, and public events, we foster dialogue on key regional issues while strengthening connections within the Academia Europaea network.

We are committed to promoting excellence in research culture by encouraging academic integrity, ethical standards, and inclusivity. We support knowledge exchange and mentorship across generations of scholars, and promote underrepresented disciplines and voices.

The Tbilisi Hub also seeks to enhance the visibility of regional scholarship, encouraging international partnerships that contribute to long-term capacity building and cultural diplomacy through science.

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Academia Europaea Wrocław Hub

Overview

The Academia Europaea Wrocław Hub was established in December 2011 and is based at the Wrocław University of Science and Technology, one of Poland's leading institutions in engineering and technology.

What we do

The Academia Europaea Wrocław Hub supports academic collaboration through international and interdisciplinary engagement. It focuses on organising conferences, workshops, and seminars that contribute to ongoing scientific dialogue and promote best practices in research and innovation. The Hub places particular emphasis on supporting the role of women in science and encouraging inclusive academic exchange.

One of its key initiatives is the co-organisation of the Interdisciplinary Scientific Seminars (ISN), a monthly lecture series hosted by Wrocław University of Science and Technology. These events feature international researchers presenting recent developments across a wide range of scientific disciplines. Since 2024, this partnership has enhanced ISN's academic impact and has broadened its reach across disciplines.



In addition to its events activities, the Wrocław Hub manages branding and communication work for Academia Europaea. This includes the development of official materials and ensuring consistency in visual identity. The Hub also provides administrative support to the Graz and London offices, contributing to the coordination of the Member election process and the preparation and distribution of membership materials.. Through these activities, the Wrocław Hub plays an important role in supporting the operations and visibility of Academia Europaea across Europe.

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Academia Europaea Graz Information Centre

Overview

The Graz Information Centre was established in 2010 with the purpose of increasing the visibility of Academia Europaea and its Members. The Centre was founded through a joint agreement between Academia Europaea and Graz University of Technology.

What we do

The Graz Information Centre manages the official corporate website of Academia Europaea. This site serves as the main source of information about AE's official policies, statements, news, activities, events and programmes - whether issued, (co-)organised, sponsored or promoted by Academia Europaea. It also features individual Members of the Academy and highlights their achievements.

The Centre is responsible for the administration of membership, including the development and maintenance of systems that support the nomination and election processes.

In addition, the Graz Information Centre provides full technical support for the AE website. This includes server management, backup systems, system and data security, and the continuous maintenance and updating of the server operating system and database management system.

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LINGUISTIC STUDIES

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MUSICLOGY AND ART HISTORY

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Class A2: Social Sciences

ECONOMICS, BUSINESS AND MANAGEMENT SCIENCES

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BESLEY Timothy
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BOURGUIGNON François
BULTE Erwin Hendricus
CARRARO Carlo
CASANOVA Jean-Claude
CLARK Andrew
COMES Tina
CONSTANT Amelie
CRAWFORD Vincent
CRESPO CUARESMA Jesus
CSABA László
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DANTHINE Jean-Pierre
DASGUPTA Partha S.
DE GRAUWE Paul
DE TONI Alberto Felice
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DOCQUIER Frédéric
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DOSI Giovanni
DREHER Axel
DUFLO Esther
DUSTMANN Christian
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EECKHOUT Jan
ENGWALL Lars
EPSTEIN Gil
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FELD Lars
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HORVATH Roman
HOU Wenxuan
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KOREN Miklós
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KÜBLER Dorothea
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LOCH Christoph
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 HESS Burkhard
 HOBE Stephan
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 JANSEN Corjo
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 KIEFF F. Scott
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 KJAER Poul F.
 KÖTZ Hein
 KOZIOL Helmut
 KRANJC Janez
 KRONKE Herbert
 LEHMANN Matthias
 LEMAITRE RIPOLL Julieta
 LENAERTS Koenraad
 LESAFFER Randall
 LETSCHERT Rianne
 LINDAHL Hans
 LINDENCRONA Gustaf
 MADSEN Mikael Rask
 MANSEL Heinz-Peter
 MASING Johannes
 MEIER Sonja
 MEISSEL Franz-Stefan
 MESTMÄCKER Ernst-Joachim
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 MÖLLERS Thomas M. J.
 MOLONEY Niamh
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 PIETERS Danny
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 SAND Inger-Johanne
 SCHÖN Wolfgang
 SCHULTE-NOLKE Hans
 SCHULZE Reiner
 SCHWEITZER Heike
 SEELMANN Kurt
 SELIĆ ALENKA
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 SMITH Eivind
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 STRBAN Grega
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 THORNHILL Chris
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 VAN DIJK Pieter
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 VERSCHRAEGEN Bea
 VINEY Geneviève
 VOGEL Louis
 VON BAR Christian
 WANG Guiguo
 WELLER Matthias
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SOCIAL CHANGE AND SOCIAL THOUGHT

ALASUUTARI Pertti
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 BROOKS Thom
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THE HUMAN MIND AND ITS COMPLEXITY

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 RICCI BITTI Pio Enrico
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 SCHERER Klaus
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 SEGUI Juan
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EARTH AND COSMIC SCIENCES

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 PYLE John
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 SOBOLEV Stephan
 SOETAERT Karlne
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 TRUMBORE Sully
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Class C: Life Sciences

BIOCHEMISTRY AND MOLECULAR BIOLOGY

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