How We Work

CONNECTING EXCELLENCE

Jointly with our members, we bring together experts from across Europe to gather and review evidence in interdisciplinary working groups and committees. Deliberations result in positions on fundamental issues related to science policy and scientific topics relevant for society. This work is steered by the ALLEA Board and supported by the Secretariat.

DELIVERING INDEPENDENT ADVICE

Advice is delivered to the relevant stakeholders in the European scientific and policy communities. This is presented in various output formats, including scientific symposia, expert workshops, public consultations, policy briefs, scientific reports, statements, position and discussion papers, and best practice guidelines.



ENGAGING WITH SOCIETY AND POLICY

ALLEA aims to share this expertise with decision-makers and the public. It continuously engages with European and other international stakeholders in the science policy arena and provides an open platform for mutual learning and dialogue among stakeholders in the science-society-policy interface. ALLEA is the voice of all European academies of science and the humanities. It embodies the rich enlightenment tradition of bringing together facts and values, empirical evidence and democratic discourse."

Mariya Gabriel, European Commissioner for Innovation, Research, Culture, Education and Youth

CONTACT US

ALLEA | All European Academies Jägerstraße 22/23 10117 Berlin

- **&** +49 (0)30-3259873-72
- secretariat@allea.org
- 🌐 www.allea.org
- @ALLEA_academies



Who We Are

Serving European Academies

ALLEA is the European Federation of Academies of Sciences and Humanities, representing more than 50 academies from over 40 EU and non-EU countries. Since its foundation in 1994, ALLEA speaks out on behalf of its members on the European and international stages, promotes science as a global public good, and facilitates scientific collaboration across borders and disciplines. Jointly with its Member Academies, ALLEA works towards improving the conditions for research, providing the best independent and interdisciplinary science advice, and strengthening the role of science in society. In doing so, it channels the intellectual excellence and experience of European academies for the benefit of the research community, decision-makers and the public.

Member Academies

Member Academies are self-governing bodies of distinguished scholars drawn from all fields of natural sciences, social sciences and humanities. They contain a unique human resource of intellectual excellence, experience and multidisciplinary knowledge dedicated to the advancement of science and scholarship in Europe and the world.

#EuropeanAcademies

Research Policy

Shaping the framework conditions for science and research in Europe

Research requires sound framework conditions to excel. European academies play a fundamental role in ensuring them by incentivising and promoting high scientific standards and proper research practice. ALLEA capitalises on its members' expertise to advise European institutions on the priorities and needs of the European Research Area and the EU research framework programmes. Our dedicated working groups include: Science & Ethics, Intellectual Property Rights, Horizon Europe and E Humanities.

THE EUROPEAN CODE OF CONDUCT FOR RESEARCH INTEGRITY

Compiled by ALLEA, the Code serves the European research community as a framework for self-regulation across all scientific and scholarly disciplines and for all research settings. It is used as a reference document for EU-funded research grants and has been translated to more than 20 languages across the world.

OPEN SCIENCE

Promoting Open Science is at the core of our activities. The digital revolution provides a singular opportunity to realise the universal accessibility of scientific knowledge. Through various initiatives ALLEA produces targeted recommendations on the formulation and implementation of European policies towards achieving this goal.

EUROPEAN RESEARCH AREA

Since its foundation ALLEA has been a strong advocate of the European Research Area. Drawing on the expertise of European Academies, we have worked with EU institutions to secure its feasibility and maximise its impact. In connection to these efforts, our experts have focused on analysing and evaluating the proposals and performance of the various EU research and innovation framework programmes.

Science & Society

Strengthening the role of science in society

To stimulate the dialogue between science and society, we work towards fostering **trust in science**, **science communications** and **science education**. Public events are organised to reach wider audiences and open up scientific debates. ALLEA also honours the work of intellectuals and scholars who contribute to an understanding of European integration and its values with the **Madame de Staël Prize**.

PEriTiA - Policy, Expertise and Trust in Action

Building on its work on **Truth, Trust and Expertise**, ALLEA is involved in the EU-funded research project PEriTiA (Policy, Expertise and Trust in Action), which explores the conditions under which people trust expertise used for shaping public policy.

OUR PRIORITIES

Serving European Academies and Facilitating Cooperation

Shaping the Conditions for Research

Providing Scientific 3 Advice to Policy and Society

> Facilitating Good Research Practice

> > National and regiona academies



Science Advice

Providing a trusted source of knowledge for policy-makers and the general public

The uncertainty and risks in today's global world place scientific knowledge at the centre of public debates. Scientists and scholars are asked to address questions concerning pressing issues where sound interdisciplinary assessment is needed, such

INFORMING THE EUROPEAN SCIENTIFIC ADVICE MECHANISM

ALLEA works with other European academy networks in SAPEA (Science Advice for Policy by European Academies). The EU-funded project provides independent and excellent scientific advice to the European Commission's Group of Chief Scientific Advisors. As such, SAPEA is part of the European Commission's Scientific Advice Mechanism (SAM). as the digital transformation or the transition towards sustainable food systems.

Academies have broad and extensive experience in this realm in national and regional contexts and provide the unique ability to tackle issues with the input of scholars and scientists from all academic disciplines. To harness this repository of knowledge, we work with our members to identify emerging challenges to which science and research can contribute at the European and international level.



SAPEA and PEriTiA are funded by Horizon 2020 (GA no: 737432; GA no: 870883)