



European Research Council  
Scientific Council

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## Panel Chairs of the ERC Peer Review Panels ERC Starting Grant Panel 2023

The list below includes the panel chairs in the ERC Starting Grant peer review process, identified and invited by the ERC Scientific Council. There are in total 27 panels, divided between 3 domains as follows: 9 panels in Life Sciences (LS), 7 panels in Social Sciences & Humanities (SH) and 11 panels in Physical Sciences and Engineering (PE). The full list of ERC peer reviewers (panel members and remote referees) will be published by the European Commission after the conclusion of the current peer review process.

Note to applicants: This information is given for reasons of transparency. Under no circumstances should Peer Reviewers be contacted by applicants, potential applicants or potential host institutions. Please also note that ERC Peer Reviewers are bound to confidentiality during the evaluation and afterwards. Hence, they are not allowed to communicate about the evaluation and/or specific proposal(s) with the principal investigators or potential team members or persons linked to them even after the completion of the evaluation process.

Questions can be addressed to:

- [ERC Helpdesk](#)

- [ERC National Contact Points](#)

### PHYSICAL SCIENCES AND ENGINEERING

PE1 Mathematics:

PE2 Fundamental Constituents of Matter:

PE3 Condensed Matter Physics:

PE4 Physical and Analytical Chemical Sciences:

PE5 Synthetic Chemistry and Materials:

PE6 Computer Science and Informatics:

PE7 Systems and Communication Engineering:

PE8 Products and Processes Engineering:

PE9 Universe Sciences:

PE10 Earth System Science:

PE11 Materials Engineering:

Prof. Stefaan Vaes

Prof. Marcella Diemoz

Prof. Philipp Kukura

Prof. Jeanne Pemberton

Prof. Patrice Simon

Prof. Dejan Kostic

Prof. Sylvain Gigan

Prof. Yves Bamberger

Prof. Andy Shearer

Prof. Vicki Hansen

Prof. Silvia Vignolini

### LIFE SCIENCES

LS1 Molecules of Life: Biological Mechanisms, Structures and Functions:

LS2 Integrative Biology: From Genes and Genomes to Systems:

LS3 Cellular, Developmental and Regenerative Biology:

LS4 Physiology in Health, Disease and Ageing:

LS5 Neuroscience and Disorders of the Nervous System:

LS6 Immunity, Infection and Immunotherapy:

LS7 Prevention, Diagnosis and Treatment of Human Diseases:

LS8 Environmental Biology, Ecology and Evolution:

LS9 Biotechnology and Biosystems Engineering:

Prof. Andrea Mattevi

Prof. Jaroslav Doležal

Prof. Daniel Gerlich

Prof. Antonio Vidal-Puig

Prof. Eraldo Paulesu

Prof. David Tarlinton

Prof. Liesbet Geris

Prof. Anna-Liisa Laine

Prof. Alan L. Kelly

### SOCIAL SCIENCES & HUMANITIES

SH1 Individuals, Markets and Organisations:

SH2 Institutions, Governance and Legal Systems:

SH3 The Social World and its Diversity:

SH4 The Human Mind and Its Complexity:

SH5 Cultures and Cultural Production:

SH6 The Study of the Human Past:

SH7 Human Mobility, Environment, and Space:

Prof. Florian von Wangenheim

Prof. Frédéric Mérand

Prof. Lionel Obadia

Prof. Kristine Beate Walhovd

Prof. Maciej Eder

Prof. László Kontler

Prof. Muki Haklay