

SNSF Consolidator Grants 2023: Evaluation Panels

SNSF Consolidator Grants Call 2023 (submission deadline: 16 October 2023)

Lists of members of evaluation bodies according to panels

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cog@snf.ch

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General Information

This document provides a list of members of evaluation bodies according to panels. Please note that the Swiss National Science Foundation (SNSF) will not disclose which panel members have evaluated which proposals. Additional information on specific panel members is available on our [website](#).

SSH-1: Humanities 1

Name	Discipline	Research Institution
Gabriele Rippl (Swiss Chair)	North American Literature and Culture	University of Bern (CH)
Juliet Simpson (International Chair)	Art History	Coventry University (UK)
Dagmar Divjak	Other languages and literature	University of Birmingham (UK)
Raphael Rosenberg	Visual arts and Art history	University of Vienna (AT)
Jens Schröter	Religious studies, Theology	Humboldt-Universität (DE)
Babette Tischleder	German and English languages and literature	Georg-August-Universität Göttingen (DE)
Julia Smith	Medieval History	University of Oxford (UK)

SSH-2: Humanities 2

Name	Discipline	Research Institution
Valérie Camos (Swiss Chair)	Psychology	University of Fribourg (CH)
Hilde De Weerd (International Chair)	History	KU Leuven (BE)
Eva-Maria Engelen	Philosophy	University of Konstanz (D)
Ute Frevert	General history (without pre-and early history)	Max Planck Institute (DE)
Herlinde Pauer-Studer	Philosophy	University of Vienna (AT)
Tobias Richter	Archaeology	University of Copenhagen (DK)
Carmen Sarasua	History	Universitat Autònoma de Barcelona (ES)

SSH-3: Social Sciences

Name	Discipline	Research Institution
Ola Söderström (Swiss Chair)	Geography	University of Neuchâtel (CH)
Jennifer Robinson (International Chair)	Geography	University College London (UK)
Karin Arts	Legal sciences	Erasmus University Rotterdam (NL)
Noel Castree	Social geography and ecology	University of Manchester (UK)
Andreas Glöckner	Psychology	University of Cologne (DE)
Cornelia Kristen	Sociology	University of Bamberg (DE)
Vincent Lorant	Health	Université catholique de Louvain (BE)
Thierry Magnac	Economics (micro)	Toulouse School of Economics (FR)
Joanna Pfaff-Czarnecka	Ethnology	Bielefeld University (DE)
David Shanks	Psychology	University College London (UK)
Anne Skorkjær Binderkrantz	Political sciences	Aarhus University (DK)
Jo Van Biesebroeck	Economics (macro)	KU Leuven (BE)
Maarten Vink	Sociology	European University Institute (IT)

MINT-1: Physics / Mathematics

Name	Discipline	Research Institution
Teresa Montaruli (Swiss Chair)	Astrophysics	University of Geneva (CH)
Bernhard Keimer (International Chair)	Physics	Max Planck Institute (DE)
Thomas Elsaesser	Physics	Max Borne Institute (DE)
Chiara Macchiavello	Physics	Università di Pavia (IT)
Stefanie Petermichl	Mathematics	Universität Würzburg (DE)
Tamas Hausel	Physics	Institute of Science and Technology (AT)
Anne-Marie Lagrange	Astrophysics	Institut de Planétologie et d'Astrophysique de Grenoble (FR)
Elena Maria Rossi	Astrophysics	Leiden University (NL)
Dan Tovey	Particle Physics	University of Sheffield (UK)
Markus Arndt	Physics	Universität Wien (AT)

MINT-2: Chemistry / Environmental Sciences

Name	Discipline	Research Institution
Lane Stuart (Swiss Chair)	Environmental Sciences	University of Lausanne (CH)
Niels Hovius (International Chair)	Geology	GFZ German Research Centre for Geosciences (DE)
Riina Aav	Chemistry	Tallinn University of Technology (EE)
Tatiana Besset	Chemistry	INSA Rouen Normandie (FR)
Jonathan Blundy	Geology	University of Oxford
Sancho Salcedo-Sanz	Environmental Sciences (with machine learning)	Universidad de Alcalà (ES)
David Schimel	Environmental Sciences	NASA (USA)
Roderik van der Wal	Environmental Sciences	Utrecht University
Kylie Vincent	Chemistry	University of Oxford (UK)
Zoe Shipton	Earth Science	University of Glasgow (UK)
Klaas Wynne	Chemical Physics	University of Glasgow (UK)

MINT-3: Engineering / Computer Science

Name	Discipline	Research Institution
Francesco Stellacci (Swiss Chair)	Material Science	EPFL (CH)
Donna Testerman (International Chair)	Mathematics	EPFL (CH)
Teresa Montaruli (Swiss Chair)	Astrophysics	University of Geneva (CH)
Antonella Bogoni	Engineering (Telecommunications)	Università Pisa (IT)
Laura Marchal-Crespo	Engineering/Computer science (Robotics)	Delft University of Technology (NL)
Daniel Maspoch	Material Science	Institut Català de Nanociència i Nanotecnologia (ES)
Mira Mezini	Computer Science	Technische Universität Darmstadt (DE)
Susanne Albers	Computer Science	Technical University of Munich (DE)
Marco Diana	Civil engineering	Politecnico di Torino (IT)
Ilona Rolfes	Engineering (Electrical Engineer- ing/high frequency systems)	Ruhr-Universität Bochum (DE)

LS-1: General Life Sciences

Name	Discipline	Research Institution
Matthias Egger (Swiss Chair)	Epidemiology	Institute of Social and Preventive Medicine (CH)
Yvonne Jones (International Chair)	Structural biology	University of Oxford (UK)
Fernando López Gallego	Biochemistry	CIC biomaGUNE (ES)
Ralf Jungmann	Biochemistry	Max Planck Institute (DE)
Moritz Nowack	Plant biology	Ghent University (BE)
Raquel Oliveira	Cell and molecular biology	Universidade de Coimbra (PT)
Jane Catford	Ecology	King's College London (UK)
Serge Mostowy	Microbiology	The London School of Hygiene & Tropical Medicine (UK)
Roland Rad	Cancer, clinical	Institute of Molecular Oncology and Functional Genomics (DE)
Elly M. Tanaka	Neuroscience	Research Institute of Molecular Pathology (AT)
Gunilla Karlsson Hedestam	Immunology	Karolinska Institutet (SE)

LS-2: Life Sciences with Medical Focus

Name	Discipline	Research Institution
Jess Snedeker (Swiss Chair)	Mechanobiology	ETH Zurich (CH)
Jean-Baptiste Pingault (International Chair)	Psychiatry	University College London (UK)
Manuel Valiente	Cancer, clinical	Centro Nacional de Investigaciones Oncológicas (SP)
Mina Gouti	Neuroscience	Max Delbrück Center (DE)
Maria Carolina Florian	Cell and molecular biology	Bellvitge Biomedical Research Institute (ES)
Suliann Ben Hamed	Neuroscience	Institut des Sciences Cognitives "Marc Jeannerod" (FR)
Carlos-Filipe Pereira	Immunology	Lund University (SE)
Andrey Shkporov	Virology	University College Cork (IE)
Jakob Macke	Machine Learning	Universität Tübingen (DE)
Greet Van den Berghe	Clinical / internal medicine	KU Leuven (BE)
Jürgen Ruland	Immunology	Technical University of Munich (DE)