

ERC Starting Grants 2021

List of Principal Investigators selected for funding

Only for Principal Investigators whose Host Institutions are established in Switzerland:

Following the termination of the exploratory talks, Switzerland is considered a non-associated third country. As a result, Host Institutions established in Switzerland are not eligible for funding. Exceptionally for this call, since it was already closed before the termination of the negotiations, the proposals submitted with Swiss Host Institutions and which have been selected for funding may remain eligible provided that their Host Institution is replaced with a legal entity established in an eligible country.

Only for Principal Investigators whose Host Institutions are established in a candidate associated country:

As described in Annex 3 of the ERC Work Programme 2021, successful applicants established in a country in the process of associating to Horizon Europe will not be treated as established in an associated country if the association agreement does not apply by the time of the signature of the grant agreement.

| Last name | First name | Host Institution local name | Host Institution name | Host Country | Acronym | Title | Panel |
|-----------------|--------------|---|---|--------------|---------------|--|-------|
| ADOLPH | Timon | Medizinische Universität Innsbruck | Medical University of Innsbruck | AT | MEGI CD | Metabolic Gut Inflammation in Crohn's disease | LS7 |
| HERZFELD-SCHILD | Marie Louise | Universität Wien | University of Vienna | AT | GOING VIRAL | Going Viral: Music and Emotions during Pandemics (1679-1919) | SH6 |
| PICHLER | Hannes | Österreichische Akademie der Wissenschaften | Austrian Academy of Sciences (AAS) | AT | QARA | Quantum Applications with Rydberg Atom Arrays | PE2 |
| STAHLSCHMIDT | Mareike | Universität Wien | University of Vienna | AT | MicroStratDNA | Reconstructing Paleolithic Population Dynamics Using Microstratified Paleogenomic Analysis | SH6 |
| SWEENEY | Lora | Institute of Science and Technology Austria | Institute of Science and Technology Austria | AT | swim2limb | Development and Evolution of Tetrapod Motor Circuits | LS5 |
| WIESINGER | Michaela | Österreichische Akademie der Wissenschaften | Austrian Academy of Sciences (AAS) | AT | ARITHMETIC | German Arithmetical Treatises in Manuscripts of the Late Middle Ages (1400-1522). A Study on Philology, History and Culture based on a Digital Edition of the Treatises. | SH5 |
| BELLANOVA | Rocco | Universite Saint-Louis-Bruxelles ASBL | St Louis University - Brussels | BE | DATAUNION | The European Data Union: European Security Integration through Database Interoperability | SH2 |

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|-----------|--------------|---|--------------------------------|--------------|--------------------|---|-------|
| DEMEY | Lorenz | Katholieke Universiteit Leuven | University of Leuven | BE | STARTDIALOG | Towards a Systematic Theory of Aristotelian Diagrams in Logical Geometry | SH4 |
| GEHRING | Pascal | Université catholique de Louvain | Catholic University of Louvain | BE | MOUNTAIN | Molecular Quantum Heat Engines | PE3 |
| GOVERS | Sander | Katholieke Universiteit Leuven | University of Leuven | BE | BacterialBlueprint | Deep single-cell phenotyping to identify governing principles and mechanisms of the subcellular organization of bacterial replication | LS3 |
| HAFFNER | Christian | Interuniversitair Micro-Electronica Centrum Vzw | IMEC | BE | Q-AMP | quantum electro-optic amplifiers for the next generation quantum and supercomputers | PE7 |
| KURTZ | Paul Michael | Universiteit Gent | Ghent University | BE | PhiSci | Philology as Science in 19th-Century Europe | SH5 |
| MWAMBARI | David | Université catholique de Louvain | Catholic University of Louvain | BE | TMSS | Traveling Memories, Silences and Secrets: Life narratives of Violence Among Refugees from Africa's Great Lakes Region (AGLR) | SH6 |
| SIMONENKO | Alexandra | Universiteit Gent | Ghent University | BE | CAUSALITY | Modeling causes of language change and conservatism | SH4 |

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| VANDENDRIESSCHE | Joris | Katholieke Universiteit Leuven | University of Leuven | BE | GLOBAL ACADEMIES | Scientific societies and the globalization of science (1930-1990) | SH6 |
| VORSTERS | Alex | Universiteit Antwerpen | University of Antwerp | BE | URISAMP | Disease and vaccine monitoring based on non-invasive genital tract liquid biopsy sampling | LS7 |
| ASH | Elliott | Eidgenössische Technische Hochschule Zürich | Swiss Federal Institute of Technology Zurich (ETH Zurich) | CH | TAILSS | Tools from AI for Law and Social Science | SH2 |
| BOUMAL | Nicolas | Ecole Polytechnique Fédérale de Lausanne | Swiss Federal Institute of Technology Lausanne (EPFL) | CH | GEOSYM | Harnessing Geometry and Symmetry in Optimization for Data Science | PE6 |
| BOUSSEAU | Pierrick | Eidgenössische Technische Hochschule Zürich | Swiss Federal Institute of Technology Zurich (ETH Zurich) | CH | ENUMALGEO | Dualities in enumerative algebraic geometry | PE1 |
| COLOMBO | Maria | Ecole Polytechnique Fédérale de Lausanne | Swiss Federal Institute of Technology Lausanne (EPFL) | CH | TENSE | Irregular solutions of the Transport, Euler and Navier-Stokes Equations | PE1 |
| DE SIMONE | Alessandro | Université de Lausanne | University of Lausanne | CH | MorphoReg | Spatio-temporal dynamics of mechano-chemical signalling in zebrafish bone regeneration | LS3 |
| ELSNER | Anna | Universität St. Gallen | University of St. Gallen | CH | ASSISTED | Assisted Dying in European Writing and Visual Culture: Reciprocal Interactions between Law, Medicine, and the Arts since 2000 | SH5 |

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|------------|------------|---|---|--------------|---------------------|--|-------|
| FLEURY | Romain | Ecole Polytechnique Fédérale de Lausanne | Swiss Federal Institute of Technology Lausanne (EPFL) | CH | ARTISTE | Anomalous non-Reciprocal Topological networks for robuST microwavE devices | PE7 |
| GAPP | Katharina | Eidgenössische Technische Hochschule Zürich | Swiss Federal Institute of Technology Zurich (ETH Zurich) | CH | STRESSIG | Heritability of stress receptor signatures in the germline Father-Son-Talks | LS4 |
| GÖÖS | Mika | Ecole Polytechnique Fédérale de Lausanne | Swiss Federal Institute of Technology Lausanne (EPFL) | CH | IMPOSSIBLE | Impossibility Results in Computational Complexity | PE6 |
| GRIMM | Alexander | Paul Scherrer Institut | Paul Scherrer Institute | CH | COOLCCAT | COherent Operation of a Logical Concatenated CAT qubit | PE3 |
| GUENTNER | Andreas | Eidgenössische Technische Hochschule Zürich | Swiss Federal Institute of Technology Zurich (ETH Zurich) | CH | HEALTHSENSE | Wearable health monitors enabled by flame-aerosol engineering | PE8 |
| HOSPENTHAL | Manuela | Eidgenössische Technische Hochschule Zürich | Swiss Federal Institute of Technology Zurich (ETH Zurich) | CH | DriveTransformation | Understanding the Molecular Machines Driving Natural Transformation | LS1 |
| HUHTAMAA | Heli | Universität Bern | University of Bern | CH | VolCOPE | Climate impact and human consequences of past volcanic eruptions | SH7 |
| JELESCU | Ileana | Centre Hospitalier Universitaire Vaudois | Lausanne University Hospital | CH | FIREPATH | Dynamic microstructural MRI to track the full path of neuronal activity across the human brain | LS7 |

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|------------|------------|---|---|--------------|---------------------|--|-------|
| KEMPF | Anissa | Universität Basel | University of Basel | CH | MitoControl | Mitochondria-driven redox control of motivational drives | LS5 |
| KITAZAWA | Taro | Université de Genève | University of Geneva | CH | MemoPlasticGenomics | Epigenetic and transcriptional basis of memory engram plasticity | LS5 |
| LAUFKÖTTER | Charlotte | Universität Bern | University of Bern | CH | MOANA | Mechanistic model simulations of the marine biological carbon pump | PE10 |
| LEESE | Matthias | Eidgenössische Technische Hochschule Zürich | Swiss Federal Institute of Technology Zurich (ETH Zurich) | CH | CURATE | The data practices of European law enforcement and border control | SH2 |
| LIU | Mengxia | Eidgenössische Technische Hochschule Zürich | Swiss Federal Institute of Technology Zurich (ETH Zurich) | CH | INVISENSE | Solution-Processed Heterostructures for Infrared Optical Sensing | PE5 |
| MENGONI | Martina | Universität Bern | University of Bern | CH | LeviNeT | The German Network. Primo Levi's Correspondence with German Readers and Intellectuals | SH5 |
| PERRIN | Mickael | Eidgenössische Technische Hochschule Zürich | Swiss Federal Institute of Technology Zurich (ETH Zurich) | CH | E-CONVERT | Three-terminal particle-exchange heat engines for efficient energy conversion at the nanoscale | PE3 |
| SHOARAN | Mahsa | Ecole Polytechnique Fédérale de Lausanne | Swiss Federal Institute of Technology Lausanne (EPFL) | CH | SAND | Smart and Autonomous Neurostimulation Devices for Chronic Neurological Disorders | PE7 |

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| SICLARI | Francesca | Centre Hospitalier Universitaire Vaudois | Lausanne University Hospital | CH | Dreamscape | The Electrophysiological Landscape of Dreams | SH4 |
| SOSSI | Paolo | Eidgenössische Technische Hochschule Zürich | Swiss Federal Institute of Technology Zurich (ETH Zurich) | CH | 2ATMO | Production of Secondary Atmospheres | PE10 |
| THAKUR | Madhav | Universität Bern | University of Bern | CH | FoBEx | Food Webs and Biodiversity Change in an Extreme World | LS8 |
| VOGT | Julia | Eidgenössische Technische Hochschule Zürich | Swiss Federal Institute of Technology Zurich (ETH Zurich) | CH | TransMed | Transparent Machine Learning in Medicine: development and application of interpretable and explainable models | PE6 |
| WANNER | Adrian | Paul Scherrer Institut | Paul Scherrer Institute | CH | XrayConnectomics | Connectivity constraints of attractor-like dynamics and fundamental computations in neuronal circuits | LS5 |
| ZHANG | Ce | Eidgenössische Technische Hochschule Zürich | Swiss Federal Institute of Technology Zurich (ETH Zurich) | CH | TRIDENT | Rigorous and Practical Joint Analysis of Data Processing and Machine Learning: Theory and Systems | PE6 |
| DUSEK | Ondrej | Univerzita Karlova V Praze | Charles University of Prague | CZ | NG-NLG | Next-Generation Natural Language Generation | PE6 |
| MACÍČKOVÁ CAHOVÁ | Hana | Ústav organické chemie a biochemie AV ČR | Institute of Organic Chemistry and Biochemistry AS CR | CZ | StressRNaction | Non-canonical RNA caps - cellular reaction to environment and stress | LS1 |

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| ROHLENOVA | Katerina | Biotechnologický ústav AV ČR, v.v.i. | Institute of Biotechnology of the Czech Academy of Sciences | CZ | InterMet | Intercellular trading in nucleotide metabolism: an emerging target | LS4 |
| SLANINA | Tomáš | Ústav organické chemie a biochemie AV ČR | Institute of Organic Chemistry and Biochemistry AS CR | CZ | SOLBATT | Storage of Electrons into Chemical Bonds: Towards Molecular Solar Electrical Batteries | PE4 |
| APLIN | Lucy | Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V. | Max Planck Society | DE | CULTURES ADAPT | Animal culture under change: a landscape-level analysis of socio-cognitive responses to human impact | LS8 |
| AZIZ | Ahmad | Deutsches Zentrum für Neurodegenerative Erkrankungen e.V | German Centre for Neurodegenerative Diseases - Helmholtz Centre | DE | TRANSIT-ND | Tandem Repeats Associated with Neurogenomic Somatic Instability and Neurodegeneration | LS7 |
| BACHER | Petra | Universitätsklinikum Schleswig-Holstein | University Medical Center Schleswig-Holstein | DE | MicroT | Microbiota-T cell interactions - antigen-specificity and regulation in health and disease | LS6 |
| BÁEZ MENDOZA | Raymundo | Deutsches Primatenzentrum GmbH | German Primate Center | DE | NEUROGROUP | Neuronal basis of group cooperation and social ties in monkeys and humans | LS5 |
| BARKER | Alison | Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V. | Max Planck Society | DE | SOFTCHIRP | Neural circuits for social communication | LS5 |
| BARTHEL | Tobias | Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V. | Max Planck Society | DE | GeoCats | Spectral Geometry of Higher Categories | PE1 |

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| BATTICH | Nicolas | Helmholtz Zentrum München - Deutsches Forschungszentrum für Gesundheit und Umwelt | Helmholtz-German Research Centre for Environmental Health | DE | DynaDiff | Elucidating the interplay between nuclear compartments and transcriptional dynamics during differentiation | LS2 |
| BEDFORD | Jonathan | Ruhr-Universität Bochum | Ruhr University Bochum | DE | TectoVision | What is controlling plate motions over the minutes to decades timescale? | PE10 |
| BETZ | Timm | Technische Universität München | Technical University of Munich | DE | PINPOINT | Politics, Institutions, and Production Networks | SH2 |
| BIANCHINI | Matteo | Universität Bayreuth | University of Bayreuth | DE | 4SBATT | Sustainable Solid State Sodium Batteries | PE11 |
| BROWNING | Thomas | Helmholtz Zentrum für Ozeanforschung Kiel | Helmholtz - Centre for Ocean Research - Kiel | DE | Ocean Glow | Ocean Glow: Controls on ocean productivity using ocean fluorescence detected from space | PE10 |
| BRUMM | Johannes | Karlsruher Institut für Technologie | Karlsruhe Institute of Technology | DE | SOLG for Policy | The Old, the Young, and the Uncertain Future: Using High-Dimensional Stochastic Overlapping-Generations Models to Evaluate Fiscal Policies that Shift Risk and Resources Across Generations | SH1 |
| BUFETOV | Alexey | Universität Leipzig | Leipzig University | DE | IProbability | Integrable Probability | PE1 |

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| CHITTA | Lakshmi Pradeep | Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V. | Max Planck Society | DE | ORIGIN | Resolving magnetic ORIGINS of the hot solar atmosphere | PE9 |
| CHOMAZ | Lauriane | Ruprecht-Karls-Universität Heidelberg | University of Heidelberg | DE | 2DDip | Two-dimensional Dipolar Quantum Gases: Fluctuations and Orders | PE2 |
| COVI | Erika | NaMLab gGmbH | NaMLab gGmbH | DE | MEMRINESS | Memristive Neurons and Synapses for Neuromorphic Edge Computing | PE7 |
| DOETTLING | Nico | CISPA Helmholtz-Zentrum für Informationssicherheit | CISPA Helmholtz Center for Information Security | DE | LACONIC | Next Generation Laconic Cryptography | PE6 |
| DRAZKOWSKA | Joanna | Ludwig-Maximilians-Universität München | University of Munich (LMU) | DE | PLANETOIDS | Formation of planetary building blocks throughout time and space | PE9 |
| ECKER | Alexander | Georg-August-Universität Göttingen Stiftung Oeffentlichen Rechts | University of Gottingen | DE | DeepNeuronEmbeddings | Deep Neuron Embeddings: Data-driven multi-modal discovery of cell types in the neocortex | LS5 |
| FRUHSTORFER | Anna | Universität Potsdam | University of Postdam | DE | LOOPS | The Logistics of Popular Uprisings | SH3 |
| GORKHOVER | Tais | Universität Hamburg | University of Hamburg | DE | HIGH-Q | Breaking resolution limits in ultrafast X-ray diffractive imaging | PE4 |

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| GROSSWENDT | Stefanie | Charité - Universitätsmedizin Berlin | Charité - University Hospital | DE | CELLMATES | Uncovering the Diversity of Cell-Cell Interactions that Impact Cell Fates | LS2 |
| GRYN'OVA | Ganna | HITS gGmbH | HITS gGmbH | DE | PATTERNCHEM | Shape and Topology as Descriptors of Chemical and Physical Properties in Functional Organic Materials | PE4 |
| HAASE | Kristina | European Molecular Biology Laboratory | European Molecular Biology Laboratory | DE | 3DVasCMD | Development of novel 3D vascularized cardiac models to investigate Coronary Microvascular Disease | LS9 |
| HEBART | Martin | Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V. | Max Planck Society | DE | COREDIM | Uncovering the core dimensions of visual object representations | SH4 |
| HEIDE | Michael | Deutsches Primatenzentrum GmbH | German Primate Center | DE | PRIMAZINC | Deciphering the role of C2H2 zinc finger transcription factors during primate neocortex development and evolution | LS3 |
| HEINZ | Matthias | Universität Zu Köln | University of Cologne | DE | MANAGING PEOPLE | Managing People - How Employees' Social Preferences Shape the Returns to Management Practices | SH1 |
| HERFELD | Catherine | Leibniz Universität Hannover | University of Hannover | DE | MODEL TRANSFER | Model Transfer and its Challenges in Science: The Case of Economics | SH4 |
| HOCHBERG | Georg | Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V. | Max Planck Society | DE | EVOCATION | Unravelling the Evolution of Complexes with Ancestral Sequence Reconstruction | LS1 |

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|-------------|------------|---|---|--------------|---------------|---|-------|
| HOEHNA | Sebastian | Ludwig-Maximilians-Universität München | University of Munich (LMU) | DE | MacDrive | Which Factors Drive Macroevolutionary Rates of Speciation and Extinction | LS8 |
| JOENS | Klaus | Universität Paderborn | University of Paderborn | DE | LiNQs | Lithium Niobate Quantum systems | PE7 |
| JUESTEL | Dominik | Helmholtz Zentrum München - Deutsches Forschungszentrum für Gesundheit und Umwelt | Helmholtz-German Research Centre for Environmental Health | DE | EchoLux | Intelligent Optoacoustic Radiomics via Synergistic Integration of System Models and Medical Knowledge | LS7 |
| KIESEWETTER | Benjamin | Humboldt-Universität Zu Berlin | Humboldt University of Berlin | DE | REASONS F1RST | The Structure of Normativity | SH4 |
| KRAWATZEK | Félix | Zentrum für Osteuropa- und Internationale Studien (ZOiS) gGmbH | Centre for East European and International Studies (ZOiS) gGmbH | DE | MoveMeRU | Moving Russia(ns): Intergenerational Transmission of Memories Abroad and at Home | SH7 |
| KRETZSCHMAR | Kai | Universitätsklinikum Würzburg - Klinikum Der Bayerischen Julius-Maximilians-Universität | University Medical Centre Würzburg | DE | OralNiche | Dissecting the impact of epithelial stem cell niches on oral cancer heterogeneity | LS4 |
| KUIJPERS | Marijn | Forschungsverbund Berlin e.V. | Forschungsverbund Berlin e.V. | DE | synERgy | Organization and function of the axonal Endoplasmic Reticulum | LS5 |
| KUPENKO | Ilya | Westfälische Wilhelms-Universität Münster | University of Munster | DE | LECOR | Light elements in the core | PE10 |

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| KUPPE | Christoph | Universitätsklinikum Aachen | The Uniklinikum Aachen | DE | DECODE-DKD | Decoding diabetic kidney disease | LS4 |
| LINDAUER | Marius | Leibniz Universität Hannover | University of Hannover | DE | ixAutoML | Interactive and Explainable Human-Centered AutoML | PE6 |
| MANARA | Carlo Felice Maria | European Southern Observatory | European Southern Observatory | DE | WANDA | Winds ANd Disk structures near and Afar | PE9 |
| MELZER | Sarah | LEIBNIZ-INSTITUT FUER NEUROBIOLOGIE | Leibniz Institute for Neurobiology | DE | PeptidesAndFear | Neuropeptidergic modulation of synaptic circuits in fear and anxiety | LS5 |
| MERK | Daniel | Ludwig-Maximilians-Universität München | University of Munich (LMU) | DE | NeuRoPROBE | Probing (Orphan) Nuclear Receptors in Neurodegeneration | PE5 |
| MUNSCHAUER | Mathias | Helmholtz-Zentrum für Infektionsforschung | Helmholtz Centre for Infection Research | DE | COVIDecode | Interrogating RNA-protein interactions underlying SARS-CoV-2 infection and antiviral defense | LS2 |
| NIOPEK | Dominik | Technische Universität Darmstadt | Technical University of Darmstadt | DE | DaVinci-Switches | Designing Allosteric Protein Switches by In Vivo Directed Evolution and Computational Inference | LS1 |
| OHLENDORF | Robert | Technische Universität München | Technical University of Munich | DE | AVATar | Engineering vasoactive probes for brain-wide imaging of molecular signaling | LS9 |

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| OSCHATZ | Martin | Friedrich-Schiller-Universität Jena | Friedrich-Schiller-University of Jena | DE | CILCat | Nanocarbon-Ionic Liquid-Interfaces for Catalytic Activation of Nitrogen | PE8 |
| PATERA | Laerte | Technische Universität München | Technical University of Munich | DE | WEPOF | Watching Excitons in Photoactive Organic Frameworks | PE4 |
| PAUSCH | Johanna | Universität Bayreuth | University of Bayreuth | DE | MYCO-SoilC | Mycorrhizal Types and Soil Carbon Storage: A mechanistic theory of fungal mediated soil organic matter cycling in temperate forests | LS8 |
| PETER | Benjamin | Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V. | Max Planck Society | DE | NEADMIX | Inferring hominin population history through space and time using introgressed haplotypes | SH6 |
| RAVIGNANI | Andrea | Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V. | Max Planck Society | DE | TOHR | The Origins of Human Rhythm | SH4 |
| RICHARZ | Timo | Technische Universität Darmstadt | Technical University of Darmstadt | DE | MotLang | Motives and the Langlands program | PE1 |
| SALIBA | Michael | Universität Stuttgart | University of Stuttgart | DE | LOCAL-HEAT | Controlled Local Heating to Crystallize Solution-based Semiconductors for Next-Generation Solar Cells and Optoelectronics | PE11 |

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| SCERRI | Eleanor | Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V. | Max Planck Society | DE | ISLANDLAB | Island ecosystem ecology from deep prehistory to the Anthropocene | SH6 |
| SCHAUB | Michael | Rheinisch-Westfaelische Technische Hochschule Aachen | RWTH Aachen University | DE | HIGH-HOPeS | Higher-Order Hodge Laplacians for Processing of multi-way Signals | PE7 |
| SCHIRMER | Melanie | Technische Universität München | Technical University of Munich | DE | HEROINE | Hormone-microbiome interactions as a key-player in female health | LS2 |
| SCHNEEBERGER PANE | Marc | Helmholtz Zentrum München - Deutsches Forschungszentrum für Gesundheit und Umwelt | Helmholtz-German Research Centre for Environmental Health | DE | ThermoMaps | Decoding the central-to-peripheral pathways governing behavioral and autonomic thermoregulation | LS5 |
| SCHNEIDER | Matti | Karlsruher Institut für Technologie | Karlsruhe Institute of Technology | DE | BeyondRVE | Beyond Representative Volume Elements for Random Heterogeneous Materials | PE11 |
| SCHNEIDER | Simone | Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V. | Max Planck Society | DE | PERGAP | The (Mis)Perception of Economic Inequality: The Impact of Welfare State Institutions on Social Perception and Preference Formation | SH3 |
| SCHUBERT | Marcel | Universität Zu Köln | University of Cologne | DE | HYPERION | Optical Sequencing inside Live Cells with Biointegrated Nanolasers | PE7 |
| SHI | Yang | Universitätsklinikum Aachen | The Uniklinikum Aachen | DE | BeaT-IT | B Cell Engineering and Tertiary Lymphoid Structure Induction via Biomaterials for Cancer Immunotherapy | LS7 |

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| SINGLA | Adish | Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V. | Max Planck Society | DE | TOPS | Machine-Assisted Teaching for Open-Ended Problem Solving: Foundations and Applications | PE6 |
| TSCHOWRI | Natalia | Leibniz Universität Hannover | University of Hannover | DE | SecMessFunctions | Revealing second messenger functions in bacterial stress response, cell differentiation and natural product biosynthesis | LS1 |
| UDERHARDT | Stefan | Universitätsklinikum Erlangen | University Hospital Erlangen | DE | NEXUS | Network Synergies in Tissue Homeostasis and Stromal Prevention of Inflammatory Disease. | LS6 |
| VALERA MARTINEZ | Maria Isabel | Universität des Saarlandes | Saarland University | DE | SAML | Society-Aware Machine Learning: The paradigm shift demanded by society to trust machine learning | PE6 |
| WENZEL | Michael | Universitätsklinikum Bonn | University Medical Centre Bonn | DE | PhotoTherEpi | Targeting epilepsy with phototherapeutics | LS7 |
| WILDMANN | Norman | Deutsches Zentrum für Luft - und Raumfahrt (DLR) | The German Aerospace Center (DLR) | DE | ESTABLIS-UAS | Exposing Spatio-Temporal structures of turbulence in the Atmospheric Boundary Layer with In-Situ measurements by a fleet of Unmanned Aerial Systems | PE10 |
| WOLFF | Jonas | Ernst-Moritz-Arndt-Universität Greifswald | Ernst-Moritz-Arndt-University of Greifswald | DE | SuPerSilk | Melding behavioural ecology and biomaterials research to track the evolution of mechanical super-performance of spider silk composites | LS8 |

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| YANG | Liang | Ludwig-Maximilians-Universität München | University of Munich (LMU) | DE | SToRes | Spatial-Temporal Dynamics of Flood Resilience | SH7 |
| YOU | Yizhi | Leibniz-Institut für Festkörper- und Werkstoffforschung Dresden | Leibniz Institute for Solid State and Materials Research | DE | fraction | Fracton: A Window to Topology, Interaction and Constraints | PE3 |
| ZEYMER | Cathleen | Technische Universität München | Technical University of Munich | DE | PhotoLanZyme | Artificial Lanthanide Enzymes for Selective Photocatalysis: 'Enlightening' Metalloenzyme Design and Evolution | PE5 |
| ZHU | Minshen | Technische Universität Chemnitz | University of Technology, Chemnitz | DE | SMADBINS | Smart Dust Batteries Integrated with Near-Zero-Power Surveillance | PE8 |
| ZIMMERMANN | Lisbeth | Zeppelin Universität | Zeppelin University | DE | FARRIO | The Effects of Far Right Challenges on International Organizations | SH2 |
| BAK | Rasmus | Aarhus Universitet | Aarhus University | DK | HSC-CRISPR | Transcriptional Engineering of Hematopoietic Stem Cells using CRISPR | LS9 |
| BEEREN | Sophie | Danmarks Tekniske Universitet | Technical University of Denmark | DK | ENZYME-DCC | Enzyme-Mediated Dynamic Combinatorial Chemistry | PE5 |
| CROVETTO | Andrea | Danmarks Tekniske Universitet | Technical University of Denmark | DK | IDOL | Inverse Design of Optoelectronic Phosphosulfides | PE11 |

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| DOOSTMOHAMMAD I | Amin | Københavns Universitet | University of Copenhagen | DK | PhysCoMeT | Physical basis of Collective Mechano-Transduction: Bridging cell decision-making to multicellular self-organisation | PE3 |
| ELM | Jonas | Aarhus Universitet | Aarhus University | DK | ExploreFNP | Exploring the Molecular Properties of Atmospheric Freshly Nucleated Particles | PE10 |
| LAMBRECHTS | Michiel | Københavns Universitet | University of Copenhagen | DK | EXODOSS | EXOplanet Diversity and the Origin of the Solar System | PE9 |
| YVANEZ | Elsa | Københavns Universitet | University of Copenhagen | DK | Fashioning Sudan | Archaeology of Dress along the Middle Nile | SH6 |
| CASADIO | Carolina | Foundation for Research and Technology Hellas | Greek Foundation for Research and Technology | EL | SMILE | Search for Milli-lenses to discriminate between dark matter models | PE9 |
| ARRANZ OTAEGUI | Amaia | Universidad Del País Vasco Ehu Upv | University of the Basque Country | ES | PalaeOrigins | Tracing the Epipalaeolithic origins of plant management in southwest Asia | SH6 |
| AURINO | Elisabetta | Universitat Pompeu Fabra | Pompeu Fabra University | ES | LEAD | Leveraging Early Adolescence for Development: Longitudinal and Experimental Evidence from Ghana | SH3 |
| BALDOVÍ | José J. | Universitat de València | University of Valencia | ES | 2D-SMARTIES | Chemical Design of Smart Molecular/2D Devices for Information Technologies | PE5 |

| Last name | First name | Host Institution local name | Host Institution name | Host Country | Acronym | Title | Panel |
|---------------------------|-------------|--------------------------------------|-------------------------------------|--------------|--------------|--|-------|
| BEEKMAN | Renee | Centre de Regulació Genòmica (CRG) | Centre for Genomic Regulation | ES | LymphoTOP | Deciphering translocation-based genome topology effects and their role in lymphoma formation | LS4 |
| BLAGORODNOVA MUJORTOVA | Nadejda | Universitat de Barcelona | University of Barcelona | ES | CET-3PO | Common Envelope Transients - Progenitors, Precursors and Properties of their Outbursts | PE9 |
| CIRAC-CLAVERAS | Gemma | Universitat Pompeu Fabra | Pompeu Fabra University | ES | CLIMASAT | Remote-Sensing Satellite Data and the Making of Global Climate in Europe, 1980s-2000s. | SH6 |
| HERNÁNDEZ | Enrique | Universitat Autònoma de Barcelona | Autonomous University of Barcelona | ES | DEMOTRADEOFF | Reconciling Citizens with the Tradeoffs of Democracy: Attitudes Toward Democracy Under Rising Politicization | SH2 |
| JOFRE CRUANYES | Lluís | Universitat Politècnica de Catalunya | Polytechnic University of Catalonia | ES | SCRAMBLE | Turbulence-On-a-Chip: Supercritically Overcoming the Energy Frontier in Microfluidics | PE8 |
| KILTENI | Konstantina | Universitat Pompeu Fabra | Pompeu Fabra University | ES | TICKLISHUMAN | The neuroscience of human tickle perception | SH4 |
| LATORRE | Marcos | Universitat Politècnica de Valencia | Polytechnic University of Valencia | ES | G-CYBERHEART | Computationally and experimentally BioEngineerRing the next generation of Growing HEARTs | PE8 |
| MARZO | Asier | Universidad Pública de Navarra | Public University of Navarre | ES | InteVol | Interactions with Future Reach-Through Volumetric Displays | PE6 |

| Last name | First name | Host Institution local name | Host Institution name | Host Country | Acronym | Title | Panel |
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| MAYOR-RUIZ | Cristina | Fundacio Privada Institut de Recerca Biomedica IRB | Institute for Research in Biomedicine | ES | Tricke3 | Chemical rewiring of E3 ubiquitin ligases as a generalizable therapeutic approach | LS1 |
| MESTERS | Geert | Universitat Pompeu Fabra | Pompeu Fabra University | ES | POLICYMETRICS | Econometrics for Macroeconomic Policy Evaluation | SH1 |
| MONRABAL | Francesc | Fundación Donostia International Physics Center | Donostia International Physics Center | ES | GanESS | Gaseous detectors for neutrino physics at the European Spallation Source | PE2 |
| NOVOA | Eva | Centre de Regulació Genòmica (CRG) | Centre for Genomic Regulation | ES | EpiSperm | Dissecting the role of sperm transcriptome dynamics in intergenerational inheritance through native RNA nanopore sequencing | LS2 |
| OLAZABAL | Marta | Klima Aldaketa Ikergai | Basque Centre for Climate Change | ES | IMAGINE adaptation | IMAGINE climate change adaptation in urban areas | SH7 |
| RODO ZARATE | Maria | Universitat de Barcelona | University of Barcelona | ES | INTERMAPS | Mapping intersectionality: a conceptual and methodological model for the study of inequalities and discriminations | SH3 |
| RODRIGUEZ FRATICELLI | Alejo | Fundacio Privada Institut de Recerca Biomedica IRB | Institute for Research in Biomedicine | ES | MemOriStem | Origins and Consequences of Hematopoietic Stem Cell Memories | LS3 |
| TOFFOLO | Michael | Centro Nacional de Investigacion Sobre la Evolucion Humana | CENIEH | ES | PEOPLE | PalaeoEcology and OPen-LandscapE adaptations of Pleistocene humans in South Africa | SH6 |

| Last name | First name | Host Institution local name | Host Institution name | Host Country | Acronym | Title | Panel |
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| VALENZUELA | Irene | Universidad Autónoma de Madrid | Autonomous University of Madrid | ES | QGuide | The Quantum Gravity Imprint: New Guiding Principles at Low Energies | PE2 |
| VAZOU | Niki | Fundacion IMDEA Software | IMDEA Software Institute | ES | CRETE | Certified Refinement Types | PE6 |
| VELASCO | Susana | Universidad de Zaragoza | University of Zaragoza | ES | PIEZOZYMES | Enzymatic Piezoelectric Composites to Regenerate Redox-Cofactors driven by Mechanical Sources | LS9 |
| VELTEN | Lars | Centre de Regulació Genòmica (CRG) | Centre for Genomic Regulation | ES | AI4SYN | Artificial intelligence for synthetic functional genomics of blood | LS2 |
| BAI | Yang | Oulun yliopisto | University of Oulu | FI | UNIFY | Unification of the best piezoelectric and photovoltaic properties in a single photoferroelectric material | PE11 |
| FICKLER | Robert | Tampereen Korkeakoulusaatio Sr | Tampere University | FI | TWISTION | Twisted Ions – A novel tool for quantum science | PE2 |
| HAKULINEN | Christian | Helsingin yliopisto | University of Helsinki | FI | MENTALNET | Effects of mental disorders on the wellbeing and prosperity of family members and friends | SH7 |
| KARHULAHTI | Veli-Matti | Jyväskylän Yliopisto | University of Jyväskylä | FI | ORE | An Ontological Reconstruction of Gaming Disorder: A Qualitative Meta-Phenomenological Foundation | SH5 |

| Last name | First name | Host Institution local name | Host Institution name | Host Country | Acronym | Title | Panel |
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| MACCHIA | Eleonora | Abo Akademi | Abo Akademi University | FI | NoOne | A binary sensor with single-molecule digit to discriminate biofluids enclosing zero or at least one biomarker | PE8 |
| MEKLER | Elisa | Aalto-yliopisto | Aalto University | FI | THEORYCRAFT | Bridging the Games Research-Practice Gap through Theory Translation | PE6 |
| SHAWULIENU | Kezilebieke | Aalto-yliopisto | Aalto University | FI | TITAN | Tailoring Quantum Matter on the Flatland | PE3 |
| YLIVUORI | Soile | Helsingin yliopisto | University of Helsinki | FI | ELBOW | Medical Electricity, Embodied Experiences, and Knowledge Construction in Europe and the Atlantic World, c.1740-1840 | SH6 |
| AVELLAN | Astrid | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | LEAPHY | Unravelling the behaviour of inorganic (nano)phases in leaves to optimize the foliar delivery of sustainable agrochemicals | LS9 |
| BARBIER | Jean | United Nations Educational, Scientific and Cultural Organization - UNESCO | UNESCO | FR | CHORAL | Computational Hardness Of RepresentAtion Learning | PE1 |
| BARICHIVICH | Jonathan | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | CATES | Long-term consequences of altered tree growth and physiology in the Earth System | PE10 |
| BARTOLI | Claudia | Institut National de la Recherche Agronomique | French National Institute for Agricultural Research (INRA) | FR | HoloE2Plant | Exploring the Holobiont concept through a Plant Evolutionary Experiment study | LS8 |

| Last name | First name | Host Institution local name | Host Institution name | Host Country | Acronym | Title | Panel |
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| BERNHEIM | Aude | Institut national de la santé et de la recherche médicale | National Institute of Health and Medical Research (INSERM) | FR | PECAN | Exploring the Prokaryotic-Eukaryotic Conservation of Antiviral immunity: from bacterial immune systems to novel antiviral drugs | LS2 |
| BIENFAIT | Audrey | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | INDIGO | Developing an inductive spectrometer for electron paramagnetic resonance detection and imaging at the micron scale using superconducting quantum circuits. | PE3 |
| BROUSSEAU | Louise | Institut de Recherche pour le Développement | The French National Research Institute for Sustainable Development | FR | DOPAMICS | Domestication and adaptation in Neotropical palms: a microevolutionary history | LS8 |
| BRUNET | Thibaut | Institut Pasteur | Pasteur Institute | FR | EvoMorphoCell | From cell shape to organism shape: the cellular basis for the evolutionary origin of animal morphogenesis | LS3 |
| CAMP | Clement | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | DUO | Atomically Dispersed Heterobimetallic Catalysts for Cooperative C-H Bonds Activation | PE5 |
| CAMPAGNE IBARCQ | Philippe | Institut National de Recherche en Informatique et en Automatique | National Institute for Research in Computer Science and Automatic Control (INRIA) | FR | DANCINGFOOL | High-impedance Superconducting Circuits Enabling Fault-tolerant Quantum Computing by Wideband Microwave Control | PE3 |
| CHALK | Thomas | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | ForCry | Analysing frozen Foraminifera by Cryostage LA-ICPMS: Neogene CO ₂ , patterns, cycles, and climate sensitivity | PE10 |

| Last name | First name | Host Institution local name | Host Institution name | Host Country | Acronym | Title | Panel |
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| DE NARDIS | Jacopo | CY Cergy Paris Université | CY Cergy Paris University | FR | HEPIQ | Hydrodynamics and entropy production in low-dimensional quantum systems | PE2 |
| DELARUE | Morgan | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | UnderPressure | Elucidating the phenotypic convergence of proliferation reduction under growth-induced pressure | LS3 |
| DREAU | Anais | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | SILEQS | Spins Interfaced with Light for Quantum Silicon technologies | PE3 |
| FABRE | Anne-Claire | Universite de Montpellier | The University of Montpellier | FR | META-MORPHOSIS | Identifying how life cycle variation drives biodiversity in changing environments over time and space | LS8 |
| FAVEREAU | Ludovic | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | SHIFUMI | SOMO-HOMO Inversion For chiral open-shell pi-conjugated systems | PE5 |
| FERRIER-BARBUT | Igor | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | CORSAIR | Controlled subradiance in atomic arrays | PE2 |
| FICHOU | Yann | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | cofacTau | Cofactors at the core of tau prion behaviour | LS1 |
| FLURIN | Emmanuel | Commissariat à l'énergie atomique et aux énergies alternatives | French Alternative Energies and Atomic Energy Commission (CEA) | FR | INGENIOUS | single microwave photon detection for hybrid quantum information processing and quantum enhanced sensing | PE3 |

| Last name | First name | Host Institution local name | Host Institution name | Host Country | Acronym | Title | Panel |
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| FRAISSE | Christelle | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | BryoFit | Selection efficacy at intraspecific and interspecific scales: insights from haplo-diplontic plants | LS8 |
| GENEAUX | Romain | Commissariat à l'énergie atomique et aux énergies alternatives | French Alternative Energies and Atomic Energy Commission (CEA) | FR | SPINFIELD | Controlling spin angular momentum with the field of light | PE2 |
| GOGA | Oana | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | MOMENTOUS | Measuring and Mitigating Risks of AI-driven Information Targeting | PE6 |
| GRUENEWALD | Tilman | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | TexTOM | X-ray texture tomography as a tool to enable, multi-scale, in-situ imaging of the enthesis, a biological hinge between bone and tendon | PE11 |
| HAAS | Joel | Institut national de la santé et de la recherche médicale | National Institute of Health and Medical Research (INSERM) | FR | Metabo3DC | Understanding Metabolic Activation of Dendritic Cells in Non-Alcoholic Fatty Liver Disease | LS4 |
| HAAS | Kalina | Institut National de la Recherche Agronomique | French National Institute for Agricultural Research (INRA) | FR | STORMtheWALL | Resolving the mechanism of plant cell expansion at high spatio-temporal resolution | LS3 |
| HARRISON | Anna | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | DryCO2 | Mechanisms of gas-driven mineral weathering in a changing climate | PE10 |

| Last name | First name | Host Institution local name | Host Institution name | Host Country | Acronym | Title | Panel |
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| HUILLERY | Elise | Université Paris Dauphine | Paris Dauphine University | FR | EMANCIPATE | Understanding and fighting inequity in education: breaking the cycle between socioeconomic disadvantage, low confidence, and resignation. | SH1 |
| KOBAN | Leonie | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | SOCIALCRAVING | Towards a social neuroscience of health-related decision-making | SH4 |
| LABEYRIE | Vanesse | Centre de Cooperation Internationale en Recherche Agronomique pour le Developpement | CIRAD | FR | ARISER | Access to crop diversity and small farms' resilience to climate variability in African drylands: The role of seed and information networks | SH7 |
| LAIREZ | Pierre | Institut National de Recherche en Informatique et en Automatique | National Institute for Research in Computer Science and Automatic Control (INRIA) | FR | 10000 DIGITS | Foundations of transcendental methods in computational nonlinear algebra | PE1 |
| LASALA | Silvia | Université de Lorraine | University of Lorraine | FR | REACHER | Reactive fluids for intensified thermal energy conversion | PE8 |
| MAJZOUB | Karim | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | DELV | DELta Virus infection in animal and human hosts | LS6 |
| MARCATILI | Sara | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | PGTI | Prompt Gamma Time Imaging: a new medical-imaging modality for adaptive Particle Therapy | LS7 |

| Last name | First name | Host Institution local name | Host Institution name | Host Country | Acronym | Title | Panel |
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| MINIACI | Marco | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | POSEIDON | Unconventional principles of underwater wave control in the sub-wavelength regime | PE11 |
| MISSEMER | Antoine | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | ETRAHET | Energy Transitions in the History of Economic Thought (19th-20th c.) | SH6 |
| NGUYEN | Ha Vinh Lam | Université Paris XII Val de Marne | University of Paris XII Val de Marne | FR | LACRIDO | Laser Activated Chemistry of Reactive Intermediates: Direct Observation in the jet | PE4 |
| PAPADACCI | Clement | Institut national de la santé et de la recherche médicale | National Institute of Health and Medical Research (INSERM) | FR | MicroflowLife | Whole-organ 3D ultrasound micro-flow imaging: from basics physics to clinical proof-of-concept on cardiac and cerebral diseases | LS7 |
| PASSELEGUE | Francois | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | HOPE | HOw Predictable are Earthquakes | PE10 |
| PROUDHON | Charlotte | Institut national de la santé et de la recherche médicale | National Institute of Health and Medical Research (INSERM) | FR | EpiDetect | Detecting epigenetic biomarkers in the blood for non-invasive precision oncology | LS7 |
| RAGAZZON | Giulio | Centre International de Recherche aux Frontieres de la Chimie | Foundation for International Research in Chemistry | FR | KI-NET | Energy transduction in Kinetically asymmetric catalytic NETWORKS | PE4 |
| RIVET | Diane | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | ABYSS | Monitoring megathrust faults with abyssal distributed acoustic sensing | PE10 |

| Last name | First name | Host Institution local name | Host Institution name | Host Country | Acronym | Title | Panel |
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| ROCCA | Marco | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | E-BoP | European Birds of Passage - An Empirical Legal Theory of Temporary Labour Migration in Europe | SH2 |
| ROMAN | Sophie | Université d'Orléans | University of Orleans | FR | TRACE-it | Controlling particle flow driven by local concentration gradients in geological porous media | PE8 |
| ROSSI | Pauline | Ecole polytechnique | Ecole Polytechnique | FR | P3OPLE | Peers and Possible Partners: Exploring the Origins of Population Long-term Equilibria | SH1 |
| RUIZ DE ELVIRA CARRASCAL | Laura | Institut de Recherche pour le Developpement | The French National Research Institute for Sustainable Development | FR | LIVE-AR | The subsequent lives of Arab revolutionaries | SH2 |
| SEMINO | Rocio | Universite de Montpellier | The University of Montpellier | FR | MAGNIFY | Decoding the Mechanisms Underlying Metal-Organic Frameworks Self-Assembly | PE4 |
| SERVANT | Mathieu | Université de Franche-Comte | University of Franche-Comte | FR | ITDA | An integrated theory of deciding and acting | SH4 |
| SHAO | Hua-Sheng | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | BOSON | BOosting the knowledge of the Strong interaction from quarkONium: an advanced simulation framework and beyond | PE2 |
| SIMSEKLI | Umut | Institut National de Recherche en Informatique et en Automatique | National Institute for Research in Computer Science and Automatic Control (INRIA) | FR | DYNASTY | Dynamics-Aware Theory of Deep Learning | PE6 |

| Last name | First name | Host Institution local name | Host Institution name | Host Country | Acronym | Title | Panel |
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| SLIWA | Julia | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | NEURO-SOCIETY | The encoding of social networks in the brain | LS5 |
| VALERA | Antoine | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | CereCode | Neuronal computations and population dynamics in the Cerebellar Nuclei during motor behaviours | LS5 |
| VOM BRUCH | Dorothea | Centre National de la Recherche Scientifique (CNRS) | National Center for Scientific Research (CNRS) | FR | ALPaCA | AcceLerated PreCision Tests of Lepton UniversAlity | PE2 |
| WAGNER | Fabien | Université de Bordeaux | University of Bordeaux | FR | MEMOPROSTHETICS | Neuroprosthetic Modulation of Large-Scale Brain Networks for Treating Memory Disorders | PE7 |
| BULFIN | Ailise | University College Dublin | University College Dublin | IE | CSAReps | Investigating Fictional Representations of Child Sexual Abuse in Contemporary Culture: Myths and Understanding | SH5 |
| CUNNANE | Eoghan | University of Limerick | University of Limerick | IE | RE3MODEL | Representative, Reliable and Reproducible in vitro Models of the Human Testes | PE11 |
| GUERIN | Sarah | University of Limerick | University of Limerick | IE | Pb-FREE | Piezoelectric Biomolecules for lead-free, Reliable, Eco-Friendly Electronics | PE11 |
| KOWALSKI | Piotr | University College Cork, National University of Ireland | University College Cork, National University of Ireland | IE | CIRCLE | Synthetic Circular RNA therapeutics for prevention of sepsis-associated organ failure | LS7 |

| Last name | First name | Host Institution local name | Host Institution name | Host Country | Acronym | Title | Panel |
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| MAUGER | Alice | University College Dublin | University College Dublin | IE | DIASPORA | Deciphering Irish Alcohol and Substance use: Post-war Representations and Accounts | SH6 |
| MCMAHON | Aisling | National University of Ireland Maynooth | National University of Ireland Maynooth | IE | PatentsInHumans | Patents, Bioethics and the Human Body: Reconceptualising Bioethics in Patent Decision-Making and the Governance Function of Patents | SH2 |
| QIAN | Lijuan | University College Cork, National University of Ireland | University College Cork, National University of Ireland | IE | ECura | Everyone's a Curator: Digitally Empowering Ethnic Minority Music Sustainability in China | SH5 |
| RODRIGUEZ ABURTO | Maria | University College Cork, National University of Ireland | University College Cork, National University of Ireland | IE | RADIOGUT | Radial Glia as Neurodevelopmental Mediators of Gut Microbiota Signals | LS5 |
| BEL | Shai | Bar Ilan University | Bar Ilan University | IL | GCMech | Determining the mechanisms behind goblet cell dysfunction | LS4 |
| BISKER | Gili | Tel Aviv University | Tel Aviv University | IL | NanoNonEq | Nanoprobes for Nonequilibrium Driven Systems | PE3 |
| BITANSKY | Nir | Tel Aviv University | Tel Aviv University | IL | SPP | Secrecy-Preserving Proofs with Solid Foundations | PE6 |

| Last name | First name | Host Institution local name | Host Institution name | Host Country | Acronym | Title | Panel |
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| FRIESEM | David E. | University of Haifa | University of Haifa | IL | BEFOREtheFLOOD | Neolithic coastal settlements and responses to environmental dynamics: A pioneering world lost beneath the Mediterranean Sea | SH6 |
| GONEN | Nitzan | Bar Ilan University | Bar Ilan University | IL | EnhanceSex | Deciphering Gene Regulatory Networks governing Mammalian Sex Determination | LS2 |
| HOCHBERG | Yonit | The Hebrew University of Jerusalem | The Hebrew University of Jerusalem | IL | Light-Dark | Light Dark Matter: New Directions for Theory and Detection | PE2 |
| ILOVITSH | Tali | Tel Aviv University | Tel Aviv University | IL | NanoBubbleBrain | Low frequency nanobubbles-enhanced noninvasive transcranial ultrasound for brain cancer therapy | LS7 |
| LIVNEH | Yoav | Weizmann Institute of Science | Weizmann Institute of Science | IL | InsulaBodyLoop | The Insula-Body Loop for Neural Control of Gut Physiology | LS5 |
| MORAN | Shay | Technion - Israel Institute of Technology | Technion - Israel Institute of Technology | IL | GENERALIZATION | Modern Challenges in Learning Theory | PE6 |
| NITZAN | Mor | The Hebrew University of Jerusalem | The Hebrew University of Jerusalem | IL | DecodeSC | Decoding the Multi-facets of Cellular Identity from Single-cell Data | LS2 |

| Last name | First name | Host Institution local name | Host Institution name | Host Country | Acronym | Title | Panel |
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| REFAELY-ABRAMSON | Sivan | Weizmann Institute of Science | Weizmann Institute of Science | IL | CompExDyn | Complex Exciton Dynamics in Materials: a First-Principles Computational Approach | PE3 |
| ROTHBLUM | Ron | Technion - Israel Institute of Technology | Technion - Israel Institute of Technology | IL | FASTPROOF | Fast Proofs for Verifying Computations | PE6 |
| SEGEV | Gideon | Tel Aviv University | Tel Aviv University | IL | ESIP-RM | Efficient & Selective Ion Pumps based on Ratchet Mechanisms | PE4 |
| SHIBER | Ayala | Technion - Israel Institute of Technology | Technion - Israel Institute of Technology | IL | RiboFriend | Deciphering co-translational protein folding, assembly and quality control pathways, in health and disease | LS1 |
| SHIFRUT | Eric | Tel Aviv University | Tel Aviv University | IL | PolyAntiTumor | Polyclonal anti-tumor immunity by engineered human T cells | LS7 |
| SOLOMON | Shay | Tel Aviv University | Tel Aviv University | IL | DynOpt | Towards a New Theory of Optimal Dynamic Graph Algorithms | PE6 |
| TAMAR | Aviv | Technion - Israel Institute of Technology | Technion - Israel Institute of Technology | IL | BAYES-RL | Deep Bayesian Reinforcement Learning: Unifying Perception, Planning, and Control | PE6 |
| VIVANTE | Asaf | Sheba Medical Center | Sheba-Academic Medical Center Hospital | IL | GeneCKD | Deciphering the genetic basis of chronic kidney disease towards prevention and personalized therapy | LS7 |

| Last name | First name | Host Institution local name | Host Institution name | Host Country | Acronym | Title | Panel |
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| ZEHAVI | Meirav | Ben-Gurion University of the Negev | Ben-Gurion University of the Negev | IL | PARAPATH | Parameterized Complexity Through the Lens of Path Problems | PE6 |
| ARNABOLDI | Serena | Università degli studi di Milano | University of Milan | IT | CHEIR | Cargo-towing Highly enantioselective Electro-pumps: unconventional asymmetric Readout and transmission of chiral information | PE4 |
| BENAVIDES-VARELA | Silvia | Università degli Studi di Padova | University of Padova | IT | IN-MIND | Infant verbal Memory in Development: a window for understanding language constraints and brain plasticity from birth | SH4 |
| BENEDIKTER | Niels | Università degli studi di Milano | University of Milan | IT | FermiMath | The Mathematics of Interacting Fermions | PE1 |
| BOLOGNESI | Marianna | Università di Bologna | University of Bologna | IT | ABSTRACTION | Abstraction. Unlocking meaning from experience, through language | SH5 |
| CARNIANI | Stefano | Scuola Normale Superiore di Pisa | Scuola Normale Superiore - Pisa | IT | WINGS | Winds in galaxies | PE9 |
| CORTECCHIA | Daniele | Fondazione Istituto Italiano di Tecnologia | Italian Institute of Technology | IT | SUPER | SUpramolecularly engineered functional PERovskite quantum wells | PE11 |

| Last name | First name | Host Institution local name | Host Institution name | Host Country | Acronym | Title | Panel |
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| COSCIA | Francesca | Fondazione Human Technopole | Human Technopole | IT | THYROMOL | Molecular mechanisms of thyroid hormone synthesis: from atoms to organoids | LS1 |
| CRISTEA | Ioana | Università degli Studi di Pavia | University of Pavia | IT | DECOMPOSE | Disentangling psychological interventions for mental disorders into a taxonomy of active ingredients | SH4 |
| DE LUCA | Marta | Sapienza Università di Roma | Sapienza University of Rome | IT | NANOWHYR | Dots-in-NANOWires by near-field illumination: novel single-photon sources for HYbRid quantum photonic circuits | PE3 |
| DELL'AMICO | Luca | Università degli Studi di Padova | University of Padova | IT | SYNPHOCAT | Synthetic Bimodal Photoredox Catalysis: Unlocking New Sustainable Light-Driven Reactivity | PE5 |
| DI LORENZO | Flaviana | Università degli Studi di Napoli Federico II | University of Naples Federico II | IT | DEBUGGING-LPS | Deciphering and Exploiting the chemical features of Silent Lipopolysaccharides: a gift from gut microbiota | PE5 |
| DI TEODORO | Enrico | Università degli Studi di Firenze | University of Florence | IT | MW-WINDS | The Milky Way system as a laboratory to understand the role of galactic winds in galaxy evolution | PE9 |
| GALEAZZO | Ludovica | Università degli Studi di Padova | University of Padova | IT | VeNiss | Venice's Nissology. Reframing the Lagoon City as an Archipelago: A Model for Spatial and Temporal Urban Analysis (16th-21st centuries) | SH5 |

| Last name | First name | Host Institution local name | Host Institution name | Host Country | Acronym | Title | Panel |
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| LODATO | Simona | Humanitas University | Humanitas University | IT | IMPACT | Investigating the Molecular identity of PAcemaker neurons in CorTical development | LS5 |
| MONTALTO | Riccardo | Università degli studi di Milano | University of Milan | IT | HamDyWWa | Hamiltonian Dynamics, Normal Forms and Water Waves | PE1 |
| PAMATO | Martha Giovanna | Università degli Studi di Padova | University of Padova | IT | INHERIT | Diamonds as the key to unravel the origin of Earth's water | PE10 |
| PAPANGELO | Antonio | Politecnico di Bari | Polytechnic University of Bari | IT | SURFACE | Towards Future Interfaces with Tuneable Adhesion by Dynamic Excitation | PE8 |
| PERARO | Tiziano | Università di Bologna | University of Bologna | IT | FFHiggsTop | High-precision multi-leg Higgs and top physics with finite fields | PE2 |
| PERFETTI | Mauro | Università degli Studi di Firenze | University of Florence | IT | ELECTRA | ELEctrically ConTRolled magnetic Anisotropy | PE5 |
| PISELLO | Anna Laura | Università degli Studi di Perugia | University of Perugia | IT | HELIOS | the new generation of scalable urban HEat isLand mitigatIOn by means of adaptive photoluminescent radiative cooling Skins | PE8 |
| PREZZA | Nicola | Universita Ca' Foscari Venezia | Ca' Foscari University of Venice | IT | REGINDEX | Compressed Indexes for Regular Languages with Applications to Computational Pan-genomics | PE6 |

| Last name | First name | Host Institution local name | Host Institution name | Host Country | Acronym | Title | Panel |
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| SCALET | Giulia | Università degli Studi di Pavia | University of Pavia | IT | CoDe4Bio | COMputational DEsign for 4D BIOfabrication: harnessing programmable materials for dynamic pre-clinical cancer models | PE8 |
| SCUDERI | Marco Maria | Sapienza Università di Roma | Sapienza University of Rome | IT | HYQUAKE | Hydromechanical coupling in tectonic faults and the origin of aseismic slip, quasi-dynamic transients and earthquake rupture | PE10 |
| SQUICCIARINI | Mara Pasquamaria | Università Commerciale 'Luigi Bocconi' | Bocconi University | IT | EDIPO | Education, Diversity, Innovation, and Politics | SH1 |
| SZABO | Botond | Università Commerciale 'Luigi Bocconi' | Bocconi University | IT | BigBayesUQ | The missing mathematical story of Bayesian uncertainty quantification for big data | PE1 |
| TARLAZZI | Caterina | Università Ca' Foscari Venezia | Ca' Foscari University of Venice | IT | PolyphonicPhilosophy | Polyphonic Philosophy: Logic in the Long Twelfth Century (c. 1070-1220) for a New Horizon in the History of Philosophy | SH5 |
| TERRONE | Enrico | Università degli Studi di Genova | University of Genoa | IT | PEA | The Philosophy of Experiential Artifacts | SH5 |
| ZAMBONI | Giovanna | Università degli Studi di Modena e Reggio Emilia | University of Modena and Reggio Emilia | IT | UnaWireD | Anosognosia and delusions in the diseased brain | SH4 |
| PERCHOUX | Camille | Luxembourg Institute of Socio-Economic Research | Luxembourg Institute of Socio-Economic Research | LU | FragMent | Geographic environments, daily activities and stress: a study on the space-time fragmentation of exposure patterns | SH7 |

| Last name | First name | Host Institution local name | Host Institution name | Host Country | Acronym | Title | Panel |
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| AUBIN-TAM | Marie-Eve | Technische Universiteit Delft | Delft University of Technology | NL | AlgaeLeaf | Light-responsive microalgal living materials | PE11 |
| BAEUMER | Christoph | Universiteit Twente | University of Twente | NL | Interfaces at Work | Interface-sensitive Spectroscopy of Atomically-defined Solid/Liquid Interfaces Under Operating Conditions | PE4 |
| BOSKER | Hans Rutger | Radboud Universiteit Nijmegen | Radboud University Nijmegen | NL | HearingHands | How Hands Help Us Hear | SH4 |
| BOSSCHAART | Nienke | Universiteit Twente | University of Twente | NL | LactIns-and-outs | Pioneering methods to unravel lactation insufficiency | LS7 |
| CANEVA | Sabina | Technische Universiteit Delft | Delft University of Technology | NL | SIMPHONICS | Single-Molecule Acousto-Photonic Nanofluidics | PE7 |
| CECIL | Charlotte | Erasmus Universitair Medisch Centrum Rotterdam | Erasmus Medical Center Rotterdam | NL | TEMPO | Solving the 'time puzzle' of epigenetic effects on child mental health | LS5 |
| DE GRAAF | Inge | Wageningen University | Wageningen University | NL | GROW | GROundWater sustainability and crop production | SH7 |
| DE ROOVER | Kim | Universiteit van Tilburg | Tilburg University | NL | PROCESSHETEROGENEITY | Understanding the Processes Underlying Societal Threats using Novel Cluster-based Methods | SH3 |

| Last name | First name | Host Institution local name | Host Institution name | Host Country | Acronym | Title | Panel |
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| DI STASIO | Valentina | Universiteit Utrecht | Utrecht University | NL | TARGETS | What Makes People Targets: A Multi-Actor Study of How Ethnic Discrimination is Perceived, Tackled and Avoided | SH3 |
| DING | Pingtao | Universiteit Leiden | Leiden University | NL | R-ELEVATION | Unravelling novel mechanisms of defense gene activation: a gateway to elevate disease resistance in plants | LS9 |
| DLABACOVA | Anna | Universiteit Leiden | Leiden University | NL | PRAYER | Pages of Prayer: The Ecosystem of Vernacular Prayer Books in the Late Medieval Low Countries, c. 1380-1550 | SH5 |
| FORNER-CUENCA | Antoni | Technische Universiteit Eindhoven | Eindhoven University of Technology | NL | FAIR-RFB | Engineered Porous Electrodes to Unlock Ultra-low Cost Fe-Air Redox Flow Batteries | PE8 |
| FUCHS | Sabine | Universitair Medisch Centrum Utrecht | University Medical Center Utrecht | NL | PRIME | Prime editing to Repair Inherited Metabolic Errors: in vivo gene correction for human genetic disease | LS7 |
| GALLI | Matilde | Koninklijke Nederlandse Akademie van Wetenschappen - KNAW | Royal Netherlands Academy of Arts and Sciences | NL | DevCycle | Timing cell cycles in multicellular development | LS3 |
| GARAYCOECHEA | Juan | Koninklijke Nederlandse Akademie van Wetenschappen - KNAW | Royal Netherlands Academy of Arts and Sciences | NL | CLOCK | Mechanisms of proliferation-independent mutation | LS4 |
| GOANTA | Catalina | Universiteit Maastricht | Maastricht University | NL | HUMANads | Human Ads: Towards Fair Advertising in Content Monetization on Social Media | SH2 |

| Last name | First name | Host Institution local name | Host Institution name | Host Country | Acronym | Title | Panel |
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| GROSS | Jörg | Universiteit Leiden | Leiden University | NL | SELFRELIANCE | The Social Dilemma of Self-Reliance | SH3 |
| HARE | Brian | Dutch Research Organisation (N.W.O) | N.W.O | NL | LIFT | Lightning corona Imaging From a radio Telescope | PE10 |
| HENSEN | Bas | Universiteit Leiden | Leiden University | NL | CLOSEtoQG | Cryogenic on-chip Levitated Optomechanics for a Spin Entanglement witness to Quantum Gravity | PE2 |
| HUISMAN | Sander | Universiteit Twente | University of Twente | NL | MELTDYN | Understanding the melting dynamics in turbulent flows | PE8 |
| JEFFERY | Stacey | Dutch Research Organisation (N.W.O) | N.W.O | NL | ASC-Q | Algorithms, Security and Complexity for Quantum Computers | PE6 |
| KIETZMANN | Tim | Radboud Universiteit Nijmegen | Radboud University Nijmegen | NL | TIME | It's about time: Towards a dynamic account of natural vision | SH4 |
| KIEVIT | Rogier | Stichting Radboud Universitair Medisch Centrum | Radboud University Medical Center | NL | CODEC | COgnitive Dynamics in Early Childhood | SH4 |
| KRAUS | Peter | Dutch Research Organisation (N.W.O) | N.W.O | NL | ANACONDA | Attosecond nanoscopy of electron dynamics in strongly correlated materials | PE7 |

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| LITJENS | Geert | Stichting Radboud Universitair Medisch Centrum | Radboud University Medical Center | NL | AIS-CaP | Interpretable Artificial Intelligence across Scales for Next-Generation Cancer Prognostics | LS7 |
| MARSMAN | Maarten | Universiteit van Amsterdam | University of Amsterdam | NL | BAYESIAN P-NETS | A New Bayesian Foundation for Psychometric Network Modelling | SH4 |
| NAWAR | Tamer | Rijksuniversiteit Groningen | University of Groningen | NL | TAMP | Truth in Ancient and Medieval Philosophy | SH5 |
| NONNEKENS | Julie | Erasmus Universitair Medisch Centrum Rotterdam | Erasmus Medical Center Rotterdam | NL | RADIOBIO | Deciphering the radiobiology of targeted radionuclide therapy: from subcellular to intra-tumoural analyses | LS7 |
| NORTE | Richard | Technische Universiteit Delft | Delft University of Technology | NL | EARS | Extreme-Aspect-Ratio nanoSystems | PE11 |
| PAIEMENT | Phillip | Universiteit van Tilburg | Tilburg University | NL | TransLitigate | The Agency of Transnational Strategic Litigators in Global Governance | SH2 |
| PAVANINI | Nicola | Universiteit van Tilburg | Tilburg University | NL | HousingAndMortgages | Welfare, redistribution and financial stability in housing and mortgage markets | SH1 |

| Last name | First name | Host Institution local name | Host Institution name | Host Country | Acronym | Title | Panel |
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| PESA | Iva | Rijksuniversiteit Groningen | University of Groningen | NL | AFREXTRACT | Environmental Histories of Resource Extraction in Africa: Understanding Cultural and Political Responses to Environmental Transformation | SH6 |
| QUAX | Tessa | Rijksuniversiteit Groningen | University of Groningen | NL | ARCVIR | Archaeal Virology: unravelling the mechanisms of inter-viral warfare | LS8 |
| RUSCH | Hannes | Universiteit Maastricht | Maastricht University | NL | MANUNKIND | Determinants and Dynamics of Collaborative Exploitation | SH3 |
| ŠAVIJA | Branko | Technische Universiteit Delft | Delft University of Technology | NL | ACC-3D | Auxetic Cementitious Composites by 3D Printing | PE8 |
| SAVINI | Federico | Universiteit van Amsterdam | University of Amsterdam | NL | DECYCLE | Towards a circular degrowth economy: Explaining the material valorization regime of city-regions | SH7 |
| SERRA GARCIA | Marc | Dutch Research Organisation (N.W.O) | N.W.O | NL | INFOPASS | Information processing in passive elastic structures | PE7 |
| SMITS | Anthal | Technische Universiteit Eindhoven | Eindhoven University of Technology | NL | MACxercise | Dissecting Macrophage Mechanobiology to Engineer Immuno-Regenerative Biomaterials | PE11 |

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| TURA BRUGUÉS | Jordi | Universiteit Leiden | Leiden University | NL | FINE-TEA-SQUAD | First NEar-TErm ApplicationS of QUAntum Devices | PE2 |
| VAN LEEUWEN | Edwin | Universiteit Utrecht | Utrecht University | NL | CULT_ORIGINS | The evolutionary origins of human culture: a primatological perspective | SH4 |
| VAN VLIET | Michelle | Universiteit Utrecht | Utrecht University | NL | B-WEX | Balancing clean Water and Energy provision under changing climate and eXtremes | SH7 |
| VEDANTHAM | Harish | Dutch Research Organisation (N.W.O) | N.W.O | NL | STORM-CHASER | Chasing plasma storms on exoplanets | PE9 |
| VELEMA | Willem | Radboud Universiteit Nijmegen | Radboud University Nijmegen | NL | RiboChem | Chemical Tools for Transcriptome-wide Analysis and Modulation of RNA | PE5 |
| VERHAEGH | Sander | Universiteit van Tilburg | Tilburg University | NL | EXILED-EMPIRICISTS | Exiled Empiricists: American Philosophy and the Great Intellectual Migration | SH5 |
| BHULLER | Manudeep | Universitetet i Oslo | University of Oslo | NO | LABFLEX | Causes and Consequences of Labor Market Flexibility | SH1 |
| HEARST | Jason | Norges teknisk-naturvitenskapelige universitet Trondheim | Norwegian University of Science and Technology Trondheim | NO | GLITR | Breaking through: The Impact of Turbulence on the Gas-Liquid Interface | PE8 |

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| JACOBSEN | Johanne | Universitetet i Oslo | University of Oslo | NO | GC T Subsets | T cell subsets underlying the rise, fall and recall of the Germinal Center | LS6 |
| KLINGLER | Sven | Stiftelsen Handelshoyskolen BI | BI Norwegian Business School | NO | FuFri | Funding Frictions after the Global Financial Crisis | SH1 |
| KOOS | Carlo | Chr Michelsens Institutt | Chr. Michelsen Institute | NO | WarEffects | The Micro-Level Effects of Civil Wars on Multiple Dimensions of Women's Empowerment | SH2 |
| KORSNES | Marius | Norges teknisk-naturvitenskapelige universitet Trondheim | Norwegian University of Science and Technology Trondheim | NO | MidWay | A Middle Way? Probing Sufficiency through Meat and Milk in China | SH3 |
| LAESTADIUS | Andre | Universitetet i Oslo | University of Oslo | NO | REGAL | Regularized Density-Functional Analysis | PE4 |
| THOMSEN | Lotte | Universitetet i Oslo | University of Oslo | NO | COORDINATE | Which building blocks for coordinating resource distribution are so basic that they manifest even in infancy? | SH3 |
| UNDHEIM | Eivind A. B. | Universitetet i Oslo | University of Oslo | NO | VenomEvolvability | Lacewing venom: Linking the molecular and phenotypic evolution of adaptive traits | LS8 |
| CHORAZY | Szymon | Uniwersytet Jagiellonski | Jagiellonian University, Krakow | PL | LUMIFIELD | Chiral Metal-Based Luminophores for Multi-Field Responsive Bistable Switches | PE5 |

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| ĆWIEK-ROGALSKA | Karolina | Instytut Slawistyki PAN | Institute of Slavic Studies Polish Academy of Sciences | PL | SpectralRecycling | Recycling the German Ghosts. Resettlement Cultures in Poland, Czechia and Slovakia after 1945 | SH3 |
| DWORCZAK | Piotr | Foundation of Admirers and Mavens of Economics | Foundation of Admirers and Mavens of Economics | PL | IMD | Inequality-aware Market Design | SH1 |
| KAMIENIARZ-GDULA | Kinga | Uniwersytet Im. Adama Mickiewicza W Poznaniu | Adam Mickiewicz University in Poznań | PL | AlternativeEnds | Alternative gene ends: the crosstalk of RNA cleavage and transcription termination | LS2 |
| NOWAKOWSKI | Paweł | Uniwersytet Warszawski | University of Warsaw | PL | STONE-MASTERS | Masters of the stone: The stonecutters' workshops and the rise of the late antique epigraphical cultures (third-fifth century AD) | SH6 |
| SKOWRON | Dorota | Uniwersytet Warszawski | University of Warsaw | PL | LSP-MIST | A MISTery of Long Secondary Periods in Pulsating Red Giants - Traces of Exoplanets? | PE9 |
| SZADE | Krzysztof | Uniwersytet Jagiellonski | Jagiellonian University, Krakow | PL | StemMemo | What does your blood remember? The memory of hematopoietic stem cells | LS4 |
| TOMZA | Michał | Uniwersytet Warszawski | University of Warsaw | PL | QuantMol | Ultracold polyatomic molecules for controlled chemistry and precision physics | PE4 |

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| ALDEIAS | Vera | Universidade do Algarve | University of the Algarve | PT | MATRIX | Into the Sedimentary Matrix: Mapping the Replacement of Neanderthals by early Modern Humans using micro-contextualized biomolecules | SH6 |
| GEZ | Yonatan N. | ISCTE - Instituto Universitário de Lisboa | ISCTE, Lisbon University Insitute | PT | AfDevLives | The Afterlives of Development Interventions in Eastern Africa (Kenya, Tanzania, Mozambique) | SH3 |
| ROSA DOMINGOS | Sergio Miguel | Universidade de Coimbra | University of Coimbra | PT | MiCRoARTiS | Microwave Fingerprinting Artificial Molecular Motors in Virtual Isolation | PE4 |
| SOARES | Susana | REQUIMTE - Rede de Quimica e de Tecnologia Associacao | REQUIMTE | PT | BeTASTy | New Molecular and Cell-based Approaches to assess Food Astringency and Bitterness | LS9 |
| SOUTO | Manuel | Universidade de Aveiro | University of Aveiro | PT | ELECTROCOFS | Molecular Design of Electrically Conductive Covalent Organic Frameworks as Efficient Electrodes for Lithium-Ion Batteries | PE11 |
| BUGGER | Marcus | Karolinska Institutet | Karolinska Institute | SE | TRACE | Tracing virus-specific CD8+ T cell clonotype zonation and function in humans | LS6 |
| D'AGOSTINO | Carmelo | Lunds universitet | Lund University | SE | SUperSAFE | SUrogate measures for SAFE autonomous and connected mobility | SH7 |

| Last name | First name | Host Institution local name | Host Institution name | Host Country | Acronym | Title | Panel |
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| FUENFSCHILLING | Lea | Lunds universitet | Lund University | SE | ENDINGS | Towards a theory of endings in innovation studies | SH3 |
| GUDMUNDSSON | Jon | Stockholms Universitet | Stockholm University | SE | CMBeam | Transforming cryogenic optics for cosmic microwave background experiments | PE9 |
| KOELLN | Ann-Kristin | Göteborgs universitet | University of Gothenburg | SE | INTRAPARTY | The Benefits of Conflict: How Factions Can Enhance Political Parties' Electoral Performance | SH2 |
| LIVERTS | Michael | Kungliga Tekniska Högskolan | KTH Royal Institute of Technology | SE | DYNPRESS | Towards materials at extremes: from intense dynamic compression to expansion | PE8 |
| LUNDBERG | Derek | Sveriges Lantbruksuniversitet | Swedish University of Agricultural Sciences | SE | SPHINOCULANT | Revealing the secrets to success of <i>Sphingomonas</i> , a versatile bacterial genus with exceptional potential as a beneficial agricultural inoculant | LS9 |
| LUNNAN | Ragnhild | Stockholms Universitet | Stockholm University | SE | TransPIre | Transients Illuminating the Fates of the Most Massive Stars | PE9 |
| MARHAVA | Petra | Sveriges Lantbruksuniversitet | Swedish University of Agricultural Sciences | SE | HOT-AND-COLD | How plants deal with heat and cold: Molecular mechanisms of auxin transport and signaling in response to temperature stress | LS3 |

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| SODERFELDT | Ylva | Uppsala Universitet | Uppsala University | SE | ActDisease | Acting Out Disease. How Patient Organizations Shaped Modern Medicine | SH6 |
| SØGAARD JØRGENSEN | Peter | Stockholms Universitet | Stockholm University | SE | INFLUX | Emerging pests and pathogens as a novel lens for unravelling social-ecological cascades | SH7 |
| STAVRINIDOU | Eleni | Linköping Universitet | Linköping University | SE | 4D-PhytoHybrid | Plant based 4D biohybrid systems | PE11 |
| WILD | Birgit | Stockholms Universitet | Stockholm University | SE | PRIMETIME | Rhizosphere priming: Quantifying plant impacts on carbon dioxide emissions from a warming Arctic | PE10 |
| WULIA | Tintin | Göteborgs universitet | University of Gothenburg | SE | THINGSTIGATE | Things for Politics' Sake: Aesthetic Objects and Social Change | SH5 |
| DRAGOS | Anna | Univerza v Ljubljani | University of Ljubljana | SI | PHAGECONTROL | The evolution of host manipulation by bacteriophage. | LS8 |
| BEKER | Levent | Koç Üniversitesi | Koc University | TR | 2ND-CHANCE | Implantable sensors and ultrasonic data link with triggered bioresorption for next-gen wireless cardiac monitoring | PE7 |
| ERGEN | Onur | İstanbul Teknik Üniversitesi | Istanbul Technical University | TR | QUEEN | Quantum Super-Exchange Energy Storage Platform | PE8 |

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| BALCHIN | David | The Francis Crick Institute | The Francis Crick Institute | UK | FoldingMap | Resolving Protein Biogenesis Pathways | LS1 |
| BRUNO | Carlo | University of Edinburgh | University of Edinburgh | UK | ELDAR | Burning Questions on the Origins of Elements in the Lives and Deaths of Stars | PE2 |
| CHAMI | Goylette | University of Oxford | University of Oxford | UK | EpiMM-Schisto | Epidemiology of gut and liver multimorbidities in the context of chronic intestinal schistosomiasis | LS7 |
| CHROSTEK | Ewa | University of Liverpool | University of Liverpool | UK | Mechano-Wolbachia | Uncovering the mechanisms of action of an antiviral bacterium | LS8 |
| CULLEN | Fergus | University of Edinburgh | University of Edinburgh | UK | ICE | Inception of the Chemical Elements | PE9 |
| DALIN | Carole | University College London | University College London | UK | FLORA | Sustainable and healthy food solutions: system dynamics and trade-offs | SH7 |
| DEFIENNE | Hugo | University of Glasgow | University of Glasgow | UK | SQiMic | Structuring Quantum Light for Microscopy | PE7 |
| DERINGER | Volker | University of Oxford | University of Oxford | UK | AMADAS | Amorphous Materials by Design through Atomistic Simulations | PE4 |

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| DI MARTINO | Giuliana | University of Cambridge | University of Cambridge | UK | PlasmoFED | Plasmon-Enhanced FerroElectric Discovery | PE7 |
| DOYLE | David | University of Exeter | University of Exeter | UK | AFFIRMRelationships | Implications of Gender-Affirming Hormone Therapy for Psychosocial Functioning and Social Relationships of Transgender People | SH3 |
| EVES-VAN DEN AKKER | Sebastian | University of Cambridge | University of Cambridge | UK | E-biogenesis | Effector biogenesis: an unexplored, and yet critically important, part of plant-nematode interactions. | LS9 |
| GAMMAGE | Payam | Beatson Institute For Cancer Research LBG | Beatson Institute For Cancer Research LBG | UK | MODELMITO | Manipulating the mitochondrial genome to investigate the impact of mtDNA mutations in cancer | LS4 |
| GISELBRECHT | Elisabeth | King's College London | King's College London | UK | DORMEME | Dissemination, Ownership, and Reading of Music in early modern Europe | SH5 |
| GUTAKER | Rafal | Royal Botanic Gardens Kew | Royal Botanic Gardens Kew | UK | GREENrice | Unlocking the properties of pre-Green Revolution rice with focus on nitrogen economy | LS9 |
| HARRIS | C. Jake | University of Cambridge | University of Cambridge | UK | TransPlantMemory | Synthetic Priming of Transcriptional Memory | LS2 |

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| HIRAYAMA | Ryuji | University College London | University College London | UK | FabDisp | Acoustic Holography for Multimodal 3D Display and Fabrication | PE6 |
| HOYE | Robert | Imperial College of Science, Technology and Medicine | Imperial College of Science, Technology and Medicine | UK | HERALD | Prnctogen-based semiconductors for Harvesting EneRgy from Ambient Light to power autonomous Devices | PE11 |
| JARAVEL | Xavier | London School of Economics and Political Science | London School of Economics and Political Science | UK | PI | Prices and Inequality | SH1 |
| KEATING | Ailsa | University of Cambridge | University of Cambridge | UK | SingSymp | Singularities and symplectic mapping class groups | PE1 |
| KENZIE | Matthew | University of Warwick | University of Warwick | UK | KstarKstar | The flavour of New Physics in the loops of hadronic beauty decays | PE2 |
| KLEIN-FLÜGGE | Miriam | University of Oxford | University of Oxford | UK | DeepStim | Effects of deep non-invasive brain stimulation on emotion, motivation and decision-making | SH4 |
| KUBAL | Agnieszka | University College London | University College London | UK | HuRiEE | Who are the humans behind Human Rights? A Sociology of Human Rights in Eastern Europe and Russia. | SH3 |
| LI | Leanne | The Francis Crick Institute | The Francis Crick Institute | UK | CancerNeuroscience | Systematic dissection of the crosstalk between cancer and the nervous system | LS4 |

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| LOCKWOOD | Patricia | University of Birmingham | University of Birmingham | UK | ProFuse | Fusing brain and computational mechanisms of prosocial behaviour across health, development and disorder | SH4 |
| LOZADA-HIDALGO | Marcelo | University of Manchester | University of Manchester | UK | ASIEVE | Atomic scale sieves | PE3 |
| MAURER | Reinhard | University of Warwick | University of Warwick | UK | DeepSpark | Deep learning enabled simulation of plasmonic photocatalysis | PE4 |
| MCDERMOTT REES | Yvonne | Swansea University | Swansea University | UK | TRUE | Trust in User-generated Evidence: Analysing the Impact of Deepfakes on Accountability Processes for Human Rights Violations | SH2 |
| MCMURRAY | Peter | University of Cambridge | University of Cambridge | UK | Ottoman Auralities | Ottoman Auralities and the Eastern Mediterranean: Sound, Media and Power, 1789-1922 | SH5 |
| MILOT | Rebecca | University of Warwick | University of Warwick | UK | SHINE | Shining Light on Metal Halide Perovskite Stability with Nanoscale Optical Microscopy and Ultrafast Spectroscopy | PE4 |
| PALLET | Laura | University College London | University College London | UK | CD4TRMLIVER | Unravelling the Crosstalk between Tissue-Resident CD4+ T Cells and Stromal Cells driving Liver Fibrosis | LS6 |
| PARRY | Jonathan | London School of Economics and Political Science | London School of Economics and Political Science | UK | NOTINMYNAME | Not in My Name! The Ethics of Acting for Others | SH5 |

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| PEZZANI | Lorenzo | Goldsmiths' College | Goldsmiths' College | UK | HEMIG | Hostile Environments: The Political Ecology of Migration and Border Violence | SH5 |
| RAYON | Teresa | University of Cambridge | University of Cambridge | UK | TempoReg | Molecular and metabolic pathways controlling developmental timing | LS3 |
| ROMEI | Federica | University of Oxford | University of Oxford | UK | HetAgHetCou | Heterogeneous agents in heterogeneous countries | SH1 |
| ROSOTTI | Giovanni | University of Leicester | University of Leicester | UK | DiscEvol | Rebuilding the foundations of planet formation: proto-planetary disc evolution | PE9 |
| RUSTERHOLZ | Caroline | University of Cambridge | University of Cambridge | UK | RACE AND SRH | Race and Sexual and Reproductive Health Charities in postwar Britain (1950s-2020s) | SH6 |
| SATERIALE | Adam | The Francis Crick Institute | The Francis Crick Institute | UK | CRYPTOEXPORT | Exploring virulence and effector export in the intestinal parasite <i>Cryptosporidium</i> | LS6 |
| SHAHBAZI | Marta | United Kingdom Research and Innovation | United Kingdom Research and Innovation | UK | MORPHOFATE | Impact of tissue morphology on pluripotent stem cell identity and fate | LS3 |
| SLAGER | Robert-Jan | University of Cambridge | University of Cambridge | UK | MultiTop | Multi-gap topological physics: from a new geometric perspective to materials | PE3 |

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| THORNEYWORK | Alice | University of Cambridge | University of Cambridge | UK | NOISE2SIG | The noise is the signal: exploring physico-chemical fluctuations with multiscale experimental models | PE3 |
| THURSTON | Teresa | Imperial College of Science, Technology and Medicine | Imperial College of Science, Technology and Medicine | UK | Re-Kin | Reprogramming kinase substrate specificity | LS6 |
| TRAVAGLINO | Giovanni | University of Kent | University of Kent | UK | CrimGov | Investigating the Legitimization of Criminal Governance: Group Comparisons and Within-Individual Dynamics | SH3 |
| TREIBER | Christoph | University of Oxford | University of Oxford | UK | innovaTEbehaviour | How do transposons alter neuronal function and contribute to behavioural diversity? | LS5 |
| TSOURAPAS | Gerasimos | University of Glasgow | University of Glasgow | UK | MOBSANCT | The International Politics of Mobility Sanctions | SH7 |
| VAN HOUTE | Stineke | University of Exeter | University of Exeter | UK | MUSIC | MGE Uptake and Spread In microbial Communities. | LS8 |
| WALPORT | Louise | Imperial College of Science, Technology and Medicine | Imperial College of Science, Technology and Medicine | UK | cPTM-DISPLAY | cPTM-display: An encoded platform for the identification of chemically diverse cyclic peptides | PE5 |