

| Last Name      | First Name      | Host Institution                                        | Host country | Acronym              | Project Title                                                                                                                                                     | Panel |
|----------------|-----------------|---------------------------------------------------------|--------------|----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|
| BALTUSKA       | Andrius         | Technische Universitaet Wien                            | AT           | CyFi                 | Cycle-Sculpted Strong Field Optics                                                                                                                                | PE2   |
| CHATTERJEE     | Krishnendu      | Institute of Science and Technology Austria             | AT           | Graph Games          | A theory of quantitative graph games                                                                                                                              | PE6   |
| CSICSVARI      | Jozsef          | Institute of Science and Technology Austria             | AT           | HIPECMEM             | Memory-Related Information Processing in Neuronal Circuits of the Hippocampus and Entorhinal Cortex                                                               | LS5   |
| HENNRICH       | Markus Thomas   | Universitaet Innsbruck                                  | AT           | QuaSIRIO             | Quantum simulations with trapped Rydberg ions                                                                                                                     | PE2   |
| HORN           | Matthias        | Universitaet Wien                                       | AT           | EVOCHLAMY            | The Evolution of the Chlamydiae - an Experimental Approach                                                                                                        | LS8   |
| KÖHLER         | Alwin           | Medizinische Universitaet Wien                          | AT           | NPC GENEXPRESS       | The nuclear pore connection: adaptor complexes bridging genome regulation and nuclear transport                                                                   | LS1   |
| NÄGERL         | Hanns-Christoph | University of Innsbruck                                 | AT           | MicroQuant           | Microscopy of Tunable Many-Body Quantum Systems                                                                                                                   | PE3   |
| SIXT           | Michael         | Institute of Science and Technology Austria             | AT           | LeukocyteForces      | Cytoskeletal force generation and force transduction of migrating leukocytes                                                                                      | LS3   |
| SOBOTKA        | Tomas           | Oesterreichische Akademie der Wissenschaften            | AT           | EURREP               | Fertility, reproduction and population change in 21st Century Europe                                                                                              | SH3   |
| STRAW          | Andrew          | Forschungsinstitut fuer Molekulare Pathologie Ges.m.b.H | AT           | FlyVisualCircuits    | Linking neural circuits to visual guidance in flying flies                                                                                                        | LS5   |
| WESTER         | Roland          | Universitaet Innsbruck                                  | AT           | MoNTeS               | Molecular Networks with precision Terahertz Spectroscopy                                                                                                          | PE2   |
| ZAGROVIC       | Bojan           | Universitaet Wien                                       | AT           | PROTINT              | Towards a quantitative framework for understanding protein-protein interactions: from specific effects to protein ecology                                         | PE4   |
| ZIMMER         | Manuel          | Forschungsinstitut fuer Molekulare Pathologie Ges.m.b.H | AT           | elegansNeurocircuits | Neuromodulation of Oxygen Chemosensory Circuits in <i>Caenorhabditis elegans</i>                                                                                  | LS5   |
| BONIFAZI       | Davide          | Facultes Universitaires Notre-Dame de la Paix de Namur  | BE           | COLORLANDS           | COLOR Ordering Templated by Hierarchized Supramolecular Porous FlatLANDS                                                                                          | PE5   |
| BOSTOEN        | Koen            | Universiteit Gent                                       | BE           | KONGOKING            | Political centralization, economic integration and language evolution in Central Africa: An interdisciplinary approach to the early history of the Kongo kingdom. | SH6   |
| CAPRACE        | Pierre-Emmanuel | Universite Catholique de Louvain                        | BE           | SIMPLELCGPS          | Simple locally compact groups: exploring the boundaries of the linear world                                                                                       | PE1   |
| CAUCHETEUR     | Christophe      | Universite de Mons                                      | BE           | PROSPER              | Design of polymer optical fibre gratings for endoscopic biosensing purposes                                                                                       | PE8   |
| COLLET         | Jean-Francois   | Universite Catholique de Louvain                        | BE           | SULFENIC             | Unraveling the cellular sulfenome: a search for new redox-regulated pathways                                                                                      | LS1   |
| DE BOER        | Bart            | Vrije Universiteit Brussel                              | BE           | ABACUS               | Advancing Behavioral and Cognitive Understanding of Speech                                                                                                        | SH4   |
| DEDEURWAERDERE | Tom             | Universite Catholique de Louvain                        | BE           | GENCOMMONS           | Institutionalizing global genetic-resource commons. Global Strategies for accessing and using essential public knowledge assets in the life sciences.             | SH2   |
| D'HOOGHE       | Jan             | Katholieke Universiteit leuven                          | BE           | heartMAPAS           | Single Heart beat MAPPING of myocardial Performance, Activation, and Scar by ultrasound                                                                           | LS7   |
| FRIML          | Jiří            | VIB                                                     | BE           | PSDP                 | Polarity and subcellular dynamics in plants                                                                                                                       | LS3   |
| GERIS          | Liesbet         | Universite de Liege                                     | BE           | BRIDGE               | Biomimetic process design for tissue regeneration: from bench to bedside via in silico modelling                                                                  | PE8   |
| HOLT           | Matthew Guy     | VIB                                                     | BE           | AstroFunc            | Molecular Studies of Astrocyte Function in Health and Disease                                                                                                     | LS5   |
| JACOBS         | Dirk            | Universite Libre de Bruxelles                           | BE           | EQUOP                | Equal opportunities for migrant youth in educational systems with high levels of social and ethnic segregation: assessing the impact of school team resources     | SH2   |

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| LAMKANFI        | Mohamed         | VIB                                                | BE           | SigNLRact           | Signaling and activation pathways of the NOD-like receptors Ipaf, Nlrp1b and Nlrp12                                                                                    | LS6   |
| MAES            | Christa         | Katholieke Universiteit leuven                     | BE           | OsteoMotion         | OsteoMotion: Analyzing the mechanisms and role of osteogenic cell movement in bone development and disease                                                             | LS4   |
| OP DE BEECK     | Hans            | Katholieke Universiteit leuven                     | BE           | ModularExperience   | How the modularization of the mind unfolds in the brain                                                                                                                | SH4   |
| RASKIN          | Jean-Francois   | Universite Libre de Bruxelles                      | BE           | inVEST              | inVEST: Foundations for a Shift from Verification to Synthesis                                                                                                         | PE6   |
| ROSSION         | Bruno           | Universite Catholique de Louvain                   | BE           | faceessvep          | Understanding the nature of face perception: new insights from steady-state visual evoked potentials                                                                   | SH4   |
| STANDAERT       | François-Xavier | Universite Catholique de Louvain                   | BE           | CRASH               | CRyptographic Algorithms and Secure Hardware                                                                                                                           | PE6   |
| UJI-I           | Hiroshi         | Katholieke Universiteit leuven                     | BE           | PLASMHACAT          | Plasmonics-based Energy Harvesting for Catalysis                                                                                                                       | PE5   |
| VAN DEN ABBEELE | Jan             | Prins Leopold Instituut voor Tropische Geneeskunde | BE           | NANOSYM             | Symbiotic bacteria as a delivery system for Nanobodies that target the insect-parasite interplay                                                                       | LS9   |
| VERBEECK        | Johan           | Universiteit Antwerpen                             | BE           | VORTEX              | Exploring electron vortex beams                                                                                                                                        | PE3   |
| BENENSON        | Yaakov          | Eidgenössische Technische Hochschule Zürich        | CH           | CellControl         | Synthetic regulatory circuits for programmable control of cell physiology                                                                                              | LS9   |
| BÜHLER          | Marc            | Novartis forschungsstiftung                        | CH           | RNAiGenReg          | RNAi-mediated genome regulation                                                                                                                                        | LS2   |
| CANDEA          | George          | Ecole Polytechnique Federale de lausanne           | CH           | NOBUGS              | Toward Zero-Defect Software Through Automatic Cooperative Self-Improvement                                                                                             | PE6   |
| CANNIZZO        | Andrea          | Universitaet Bern                                  | CH           | FunctionalDyna      | Investigating Functional Dynamics in Proteins by Novel Multidimensional Optical Spectroscopies in the Ultraviolet                                                      | PE4   |
| CEVHER          | Volkan          | Ecole Polytechnique Federale de lausanne           | CH           | Future Proof        | Theoretical and Algorithmic Foundations for Future Proof Information and Inference Systems                                                                             | PE7   |
| GALLAIRE        | Francois        | Ecole Polytechnique Federale de lausanne           | CH           | SIMCOMICS           | Simulation of droplets in complex microchannels                                                                                                                        | PE8   |
| GERLICH         | Daniel Wolfram  | Eidgenössische Technische Hochschule Zürich        | CH           | DIVIMAGE            | Bridging spatial and temporal resolution gaps in the study of cell division                                                                                            | LS3   |
| HAPFELMEIER     | Siegfried       | Universitaet Bern                                  | CH           | ReversibleInfection | Pathogen and commensal immunity compared in a reversible infection model that uncouples immunity from pathogen immune evasion                                          | LS6   |
| HILLER          | Sebastian       | Universitaet Basel                                 | CH           | MOMP                | Structural Biology of Mitochondrial Outer Membrane Proteins                                                                                                            | LS1   |
| HUGUES          | Stéphanie       | Universite de Geneve                               | CH           | pROsPeCT            | Role of Professional and Non-professional Antigen Presenting Cells In Autoimmunity and Cancer                                                                          | LS6   |
| KAHMEN          | Ansgar          | Eidgenössische Technische Hochschule Zürich        | CH           | COSIWAX             | Compound Specific Hydrogen Isotope Analyses of Leaf Wax n-Alkanes as a Novel Tool to Assess Plant and Ecosystem Water Relations Across new Spatial and Temporal Scales | PE10  |
| KOCH            | Christoph       | Ecole Polytechnique Federale de lausanne           | CH           | ALGILE              | Foundations of Algebraic and Dynamic Data Management Systems                                                                                                           | PE6   |
| KUBLER          | Felix           | Universitaet Zuerich                               | CH           | Dynamic Models      | Solving dynamic models: Theory and Applications                                                                                                                        | SH1   |
| MARTINON        | Fabio           | Universite de lausanne                             | CH           | ERinflammation      | Inflammatory signals emerging from the endoplasmic reticulum                                                                                                           | LS6   |
| MCCOY           | Kathy           | Universitaet Bern                                  | CH           | HygieneandImmunity  | Mechanisms of hygiene-mediated immune dysregulation and impact on the susceptibility to allergic and autoimmune diseases                                               | LS6   |
| SCHIELSTL       | Florian Paul    | Universitaet Zuerich                               | CH           | FLORSIGNALS         | Evolution and consequences of floral signaling in plants                                                                                                               | LS8   |

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| SCORRANO        | Luca             | Universite de Geneve                                          | CH           | ERMITO              | Molecular Anatomy and Pathophysiology of the endoplasmic reticulum-mitochondria interface                                                                                 | LS3   |
| SEEGER          | Matthias         | Ecole Polytechnique Federale de lausanne                      | CH           | SCALABIM            | Scalable Bayesian Methods for Machine Learning and Imaging                                                                                                                | PE6   |
| SÜDMEYER        | Thomas           | Universitaet Bern                                             | CH           | MEGA-XUV            | Efficient megahertz coherent XUV light source                                                                                                                             | PE3   |
| TSYBIN          | Yury             | Ecole Polytechnique Federale de lausanne                      | CH           | SRMS4HESUS          | Super-resolution mass spectrometry for health and sustainability                                                                                                          | PE4   |
| VANDEVONDELE    | Joost            | Eidgenössische Technische Hochschule Zürich                   | CH           | DIAMOND             | Discovery and Insight with Advanced Models Of Nanoscale Dimensions                                                                                                        | PE4   |
| WERNER          | Philipp          | Eidgenössische Technische Hochschule Zürich                   | CH           | DYNCORSYS           | Real-time dynamics of correlated many-body systems                                                                                                                        | PE3   |
| SZABO           | Péter            | Botanicky Ustav Avcr, V.V.I.                                  | CZ           | Longwood            | Long-term woodland dynamics in Central Europe: from estimations to a realistic model                                                                                      | PE10  |
| ADAM            | Klaus            | Universität Mannheim                                          | DE           | Boom & Bust Cycles  | Boom and Bust Cycles in Asset Prices: Real Implications and Monetary Policy Options                                                                                       | SH1   |
| ALCARAZO        | Manuel           | Max Planck Institut für Kohlenforschung                       | DE           | Frustrated Hydrogen | Activation of Hydrogen by Organic Frustrated Lewis Pairs. Applications in catalysis                                                                                       | PE5   |
| ARTAL           | Marta            | Albert-Ludwigs-Universität Freiburg                           | DE           | MitoSigAge          | Mitochondrial crosstalk signalling in the regulation of ageing                                                                                                            | LS4   |
| AZIZ BEKHIT     | Emad Flear       | Helmholtz-Zentrum Berlin für Materialien und Energie GmbH     | DE           | PORPHDYN            | Structure and dynamics of porphyrin-based materials in solution vs. interfaces                                                                                            | PE4   |
| BAUSCH          | Andreas          | Technische Universität München                                | DE           | CompNet             | Dynamics and Self-organisation in Complex Cytoskeletal Networks.                                                                                                          | PE3   |
| BAYER           | Christian        | Rheinische Friedrich-Wilhelms-Universität Bonn                | DE           | HUMP                | Heterogeneity, Uncertainty and Macroeconomic Performance                                                                                                                  | SH1   |
| BEHRENDTS       | Christian        | Johann Wolfgang Goethe Universität Frankfurt am Main          | DE           | XABA                | Xenophagy and bacterial avoidance                                                                                                                                         | LS3   |
| BINDER          | Elisabeth B.     | Max Planck Gesellschaft zur Förderung der Wissenschaften e.V. | DE           | GxE-molmech         | Gene x environment interactions in affective disorders - elucidating molecular mechanisms                                                                                 | LS5   |
| BROX            | Thomas           | Albert-Ludwigs-Universität Freiburg                           | DE           | VIDEOLEARN          | Video and 3D Analysis for Visual Learning                                                                                                                                 | PE6   |
| CARVALHO FREIRE | Paulo César      | Max Planck Gesellschaft zur Förderung der Wissenschaften e.V. | DE           | Beacon              | Beacons in the Dark                                                                                                                                                       | PE9   |
| CHARVATI        | Aikaterini       | Eberhard Karls Universität Tübingen                           | DE           | PaGE                | Paleoanthropology at the Gates of Europe: Human Evolution in the Southern Balkans                                                                                         | SH6   |
| CHAVAKIS        | Triantafyllos    | Technische Universität Dresden                                | DE           | ENDHOMRET           | Endothelial homeostasis and dysfunction in metabolic-vascular retina disease: The role of endothelial cell-intrinsic and endothelial cell extrinsic inflammatory pathways | LS4   |
| DAGAN           | Tal              | Philipps Universität Marburg                                  | DE           | EVOLATERAL          | The mechanisms for lateral gene transfer in nature as reflected in prokaryote genomes                                                                                     | LS8   |
| FISCHER         | Peer             | Max Planck Gesellschaft zur Förderung der Wissenschaften e.V. | DE           | ChiralMicrobots     | Chiral Nanostructured Surfaces and Colloidal Microbots                                                                                                                    | PE4   |
| FRISCHKNECHT    | Friedrich        | Universitätsklinikum Heidelberg                               | DE           | ParaMotSig          | Receptor signalling mediating malaria parasite motility                                                                                                                   | LS6   |
| GOTTHARDT       | Michael          | Max Delbrück Centrum für Molekulare Medizin                   | DE           | CardioSplice        | A systems and targeted approach to alternative splicing in the developing and diseased heart: Translating basic cell biology to improved cardiac function                 | LS4   |
| GRETEN          | Florian          | Klinikum Rechts der Isar der Technischen Universität München  | DE           | ROSCAN              | The role of ROS/RNS during inflammation-associated and sporadic carcinogenesis                                                                                            | LS4   |
| GRILL           | Stephan Wolfgang | Max Planck Gesellschaft zur Förderung der Wissenschaften e.V. | DE           | ACTMECH             | Emergent Active Mechanical Behaviour of the Actomyosin Cell Cortex                                                                                                        | LS3   |

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| HARTSCHUH        | Achim         | Ludwig-Maximilians-Universitaet Muenchen                                               | DE           | NEWNANOSPEC          | New tools for nanoscale optical spectroscopy - Functional imaging of single nanostructures using antennas                                                                    | PE4   |
| HEISSMEYER       | Vigo          | Helmholtz Zentrum Muenchen deutsches forschungszentrum fuer Gesundheit und Umwelt GmbH | DE           | Rc3h1/2-Specificity  | Specificity of Rc3h1/2 proteins in post-transcriptional control of immunity and autoimmune disease                                                                           | LS6   |
| JENKO            | Frank         | Max Planck Institute for Plasma Physics                                                | DE           | ExascalePlasmaTurb   | Turbulence in Laboratory and Astrophysical Plasmas: Tackling Key Unsolved Problems via Peta- to Exascale Computing                                                           | PE2   |
| JOCHIM           | Selim         | Ruprecht-Karls-Universitaet Heidelberg                                                 | DE           | 3FLEX                | Three-Component Fermi Gas Lattice Experiment                                                                                                                                 | PE2   |
| KATZNER          | Steffen       | Eberhard Karls Universitaet Tuebingen                                                  | DE           | Percept              | Cortical circuits of visual perception                                                                                                                                       | LS5   |
| KOOS             | Christian     | Karlsruher Institut fuer Technologie                                                   | DE           | EnTeraPIC            | Energy-Efficient Multi-Terabit/s Photonic Interconnects                                                                                                                      | PE7   |
| KUHR             | Stefan        | Max Planck Gesellschaft zur Foerderung der Wissenschaften e.V.                         | DE           | FERMILATT            | Single-atom-resolved detection and manipulation of strongly correlated fermions in an optical lattice                                                                        | PE2   |
| LAUFER           | Jan Gottfried | Charite - Universitaetsmedizin Berlin                                                  | DE           | MOPIT                | Molecular photoacoustic imaging of stem-cell driven tissue regeneration                                                                                                      | LS7   |
| LEICHERT         | Lars Ingo Ole | Ruhr-Universitaet Bochum                                                               | DE           | FuMe                 | Functional Metagenomics - Harnessing the Biotechnological Potential of Completely Novel Protein Families                                                                     | LS9   |
| LOHMANN          | Jan           | Ruprecht-Karls-Universitaet Heidelberg                                                 | DE           | StemCellAdapt        | Decoding the environmental adaptation of plant stem cell control                                                                                                             | LS3   |
| LUZHETSKYY       | Andriy        | Helmholtz-Zentrum fuer Infektionsforschung GmbH                                        | DE           | EXPLOGEN             | Exploitation of actinomycetes genomics using synthetic and system biology approaches                                                                                         | LS9   |
| MARQUARDT        | Florian Kai   | Friedrich-Alexander-Universitaet Erlangen Nurnberg                                     | DE           | OPTOMECH             | Theory of optomechanical circuits                                                                                                                                            | PE3   |
| MAULIDE          | Nuno          | Max Planck Institut fur Kohlenforschung                                                | DE           | FLATOUT              | From Flat to Chiral: A unified approach to converting achiral aromatic compounds to optically active valuable building blocks                                                | PE5   |
| MENZEL           | Annette       | Technische Universitaet Muenchen                                                       | DE           | E3                   | E3 - Extreme Event Ecology                                                                                                                                                   | LS9   |
| NESTEROV-MUELLER | Alexander     | Karlsruher Institut fuer Technologie                                                   | DE           | CombiPatterning      | Combinatorial Patterning of Particles for High Density Peptide Arrays                                                                                                        | PE8   |
| OSBORNE          | Tobias        | Gottfried Wilhelm Leibniz Universitaet Hannover                                        | DE           | QFTCMPS              | Quantum field theory, the variational principle, and continuous matrix product states                                                                                        | PE2   |
| PIETSCHMANN      | Thomas        | Twincore GmbH                                                                          | DE           | VIRAFRONT            | Viral frontiers - species barriers of hepatitis C virus replication                                                                                                          | LS6   |
| POHL             | Randolf       | Max Planck Gesellschaft zur Foerderung der Wissenschaften e.V.                         | DE           | CREMA                | Charge radius experiment with muonic atoms                                                                                                                                   | PE2   |
| POSPISILIK       | John Andrew   | Max Planck Gesellschaft zur Foerderung der Wissenschaften e.V.                         | DE           | MetabolicPolycombs   | Polycomb/Trithorax: Functional EpiGenomics Integrators for Metabolic Disease                                                                                                 | LS4   |
| POUPLIER         | Marianne      | Ludwig-Maximilians-Universitaet Muenchen                                               | DE           | SCSPL                | Stability and change in sound patterns of the world's languages: typological, physiological, and cognitive factors                                                           | SH4   |
| REINERS          | Ansgar        | Georg-August-Universitaet Goettingen Stiftung Oeffentlichen Rechts                     | DE           | WAVELENGTH STANDARDS | Development of new wavelength standards for the search for habitable planets                                                                                                 | PE9   |
| RÖMER            | Winfried      | Albert-Ludwigs-Universitaet Freiburg                                                   | DE           | lec&lip2invade       | The interactions of the Pseudomonas aeruginosa lectins LecA and LecB with glycosphingolipids result in membrane invagination, signaling and cellular uptake of the bacterium | LS3   |
| ROSENHAHN        | Bodo          | Gottfried Wilhelm Leibniz Universitaet Hannover                                        | DE           | Dynamic MinVIP       | Dynamic Minimal prior knowledge for model based Computer Vision and Scene Analysis                                                                                           | PE6   |

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| SCHAFFITZEL   | Christiane   | European Molecular Biology Laboratory                          | DE           | ComplexNMD           | NMD Complexes: Eukaryotic mRNA Quality Control                                                                                                                               | LS1   |
| SCHILLING     | Oliver       | Universitaetsklinikum Freiburg                                 | DE           | ProteaSys            | Protease Systems Biology in Tumorigenesis and Neurodegeneration                                                                                                              | LS2   |
| SCHÖNHERR     | Holger       | Universitaet Siegen                                            | DE           | ASMI DIAS            | Asymmetric microenvironments by directed assembly: Control of geometry, topography, surface biochemistry and mechanical properties via a microscale modular design principle | PE5   |
| SCHÜTT        | Matthias     | Gottfried Wilhelm Leibniz Universitaet Hannover                | DE           | SURFARI              | Arithmetic of algebraic surfaces                                                                                                                                             | PE1   |
| SIEMENS       | Jan-Erik     | Max Delbrueck Centrum fuer Molekulare Medizin                  | DE           | ThermoReg            | Peripheral and Central Mechanisms of Temperature Detection and Core Body Thermoregulation                                                                                    | LS5   |
| SIEMERS       | Björn Martin | Max Planck Gesellschaft zur Foerderung der Wissenschaften e.V. | DE           | interBAT             | Sensory and cognitive ecology of species interactions in bat communities                                                                                                     | LS8   |
| SOTILLO ROMAN | Rocio        | European Molecular Biology Laboratory                          | DE           | MadCIN               | Defining the Impact of Chromosome Instability in Tumor Initiation, Maintenance and Relapse                                                                                   | LS4   |
| STAMPFER      | Christoph    | Rheinisch-Westfaelische Technische Hochschule Aachen           | DE           | GQEMS                | Graphene Quantum Electromechanical Systems                                                                                                                                   | PE3   |
| STERRER       | Martin       | Max Planck Gesellschaft zur Foerderung der Wissenschaften e.V. | DE           | STRUBOLI             | Structure and Bonding at Oxide-Liquid Interfaces                                                                                                                             | PE4   |
| SZÉKELYHIDI   | László       | Rheinische Friedrich-Wilhelms-Universitaet Bonn                | DE           | HPFLUDY              | The h-Principle for Fluid Dynamics                                                                                                                                           | PE1   |
| THIBAUT       | Pierre       | Technische Universitaet Muenchen                               | DE           | OptImaX              | Optimal Imaging with Present and Future Coherent X-ray Sources                                                                                                               | PE5   |
| THOM          | Andreas      | Universitaet leipzig                                           | DE           | GeomAnGroup          | Geometry and Analysis of Group Rings                                                                                                                                         | PE1   |
| THOMAS        | Arne         | Technische Universität Berlin                                  | DE           | ORGZEO               | Organic Zeolites                                                                                                                                                             | PE5   |
| TITZE         | Jens         | Universitaetsklinikum Erlangen                                 | DE           | ElectrolyteClearance | Extrarenal regulation of electrolyte and blood pressure homeostasis                                                                                                          | LS4   |
| TKATCHENKO    | Alexandre    | Max Planck Gesellschaft zur Foerderung der Wissenschaften e.V. | DE           | VDW-CMAT             | Van der Waals Interactions in Complex Materials                                                                                                                              | PE4   |
| VIEHMANN      | Eva          | Rheinische Friedrich-Wilhelms-Universitaet Bonn                | DE           | G-SHTUKAS            | Moduli spaces of local G-shtukas                                                                                                                                             | PE1   |
| WEISZ         | Nathan       | Universität Konstanz                                           | DE           | Win2Con              | Brain-State Dependent Perception: Finding the Windows to Consciousness                                                                                                       | SH4   |
| WENDLAND      | David        | Technische Universitaet Dresden                                | DE           | REGothicVaultDesign  | Design Principles in Late-Gothic Vault Construction - A New Approach Based on Surveys, Reverse Geometric Engineering and a Reinterpretation of the Sources                   | SH5   |
| WIDERA        | Artur        | Technische Universitaet Kaiserslautern                         | DE           | QuantumProbe         | A Quantum Non-Demolition Microscope                                                                                                                                          | PE2   |
| WITZENS       | Jeremy       | Rheinisch-Westfaelische Technische Hochschule Aachen           | DE           | FISNT                | Frontiers of Integrated Silicon Nanophotonics in Telecommunications                                                                                                          | PE7   |
| WOLTERS DORF  | Georg        | Universitaet Regensburg                                        | DE           | ECOMAGICS            | Electric Control of Magnetization Dynamics                                                                                                                                   | PE3   |
| ZAITSEV       | Maxim        | Universitaetsklinikum Freiburg                                 | DE           | RANGEmri             | Rapid Adaptive Nonlinear Gradient Encoding for Magnetic Resonance Imaging                                                                                                    | LS7   |
| ZWECKSTETTER  | Markus       | Max Planck Gesellschaft zur Foerderung der Wissenschaften e.V. | DE           | DYNAMOM              | New magnetic resonance techniques to determine the dynamic structure of mitochondrial outer membrane proteins and their complexes                                            | LS1   |
| BAKER         | Jennifer Lyn | Region Hovedstaden                                             | DK           | childgrowth2cancer   | Childhood body size, growth and pubertal timing and the risk of cancer in adulthood                                                                                          | LS7   |
| BAUN          | Anders       | Danmarks Tekniske Universitet                                  | DK           | EnvNano              | Environmental Effects and Risk Evaluation of Engineered Nanoparticles                                                                                                        | LS9   |

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| BRODERSEN          | Anders             | Københavns Universitet                                          | DK           | Micromecca           | Molecular mechanisms underlying plant miRNA action                                                              | LS2   |
| FYNBO              | Johan Peter Uldall | Københavns Universitet                                          | DK           | EGGS                 | The first Galaxies                                                                                              | PE9   |
| GROTH              | Anja               | Københavns Universitet                                          | DK           | CHROMATINREPLICATION | How to Replicate Chromatin - Maturation, Timing Control and Stress-Induced Aberrations                          | LS1   |
| JENSEN             | Jakob Søndergaard  | Danmarks Tekniske Universitet                                   | DK           | INNODYN              | Integrated Analysis & Design in Nonlinear Dynamics                                                              | PE8   |
| KOFOED             | Anne Katrine       | Aarhus Universitet                                              | DK           | EcoGenomicInbreeding | Comparative studies of inbreeding effects on evolutionary processes in non-model animal populations             | LS8   |
| MADSEN             | Lars Bojer         | Aarhus Universitet                                              | DK           | TDMET                | Time-resolving electron dynamics in molecules by time-dependent many-electron theory                            | PE2   |
| METTE              | Sørensen           | Kraeftens Bekaempelse                                           | DK           | QUIET                | Health consequences of noise exposure from road traffic                                                         | LS7   |
| NIELSEN            | Jesper Buus        | Aarhus Universitet                                              | DK           | BRICPT               | Basic Research in Cryptographic Protocol Theory                                                                 | PE6   |
| TEESALU            | Tambet             | Tartu Ülikool                                                   | EE           | GliomaDDS            | Development of tumor penetrating peptides for glioma targeting                                                  | LS7   |
| CHRONIS            | Nikos              | Foundation for Research and Technology Hellas                   | EL           | HIVbiochip           | A Point-of-Care biochip for hiv monitoring in the developing world                                              | LS7   |
| LYGEROU            | Zoi                | University of Patras                                            | EL           | DYNACOM              | From Genome Integrity to Genome Plasticity: Dynamic Complexes Controlling Once per Cell Cycle Replication       | LS3   |
| ROUSSOPOULOU       | Dimitra-Isidora    | National and Kapodistrian University of Athens                  | EL           | PPP                  | Protecting and Preserving Human Knowledge for Posterity                                                         | PE6   |
| VASSILIKOGIANNAKIS | Georgios           | Panepistimio Kritis (University of Crete)                       | EL           | SINOXYGEN            | Advancing the Green Chemistry of Singlet Oxygen and Applying it to Synthetic Challenges                         | PE5   |
| BACHTOLD           | Adrian             | Catalan Institute of Nanotechnology                             | ES           | carbonNEMS           | NanoElectroMechanical Systems based on Carbon Nanotube and Graphene                                             | PE3   |
| CALERO             | Sofia              | Universidad Pablo de Olavide                                    | ES           | RASPA                | Towards more efficient materials for technological processes                                                    | PE8   |
| CALLEJA            | Montserrat         | Agencia Estatal Consejo Superior de Investigaciones Cientificas | ES           | NANOFORCELLS         | Development of a nanomechanical tool-box for the investigation of cell mechanics                                | PE4   |
| DE RIEDMATTEN      | Hugues             | Institut de Ciencies Fotoniques, Fundacio Privada               | ES           | QuLIMA               | Ensemble based advanced quantum light matter interfaces                                                         | PE2   |
| DEL RIO HERNANDEZ  | Armando Emeterio   | Universitat Autonoma de Barcelona                               | ES           | ForceRegulation      | How force regulates cell function: a molecular and cellular outlook                                             | LS1   |
| FLAMES             | Nuria              | Agencia Estatal Consejo Superior de Investigaciones Cientificas | ES           | SEROTONINANDDISEASE  | Dissecting the gene regulatory mechanisms that generate serotonergic neurons and their link to mental disorders | LS5   |
| GALAN-MASCAROS     | Jose Ramon         | Fundacio Privada Institut Catala d'Investigacio Quimica         | ES           | CHEMCOMP             | Building-up Chemical Complexity into Multifunctional Molecule-based Hybrid Materials                            | PE5   |
| GONZALEZ RODRIGUEZ | David              | Universidad Autonoma de Madrid                                  | ES           | PROGRAM-NANO         | Programmed Nanostructuration of Organic Materials                                                               | PE5   |
| HERRERA            | Eloisa             | Consejo Superior de Investigaciones Cientificas                 | ES           | WIRINGVISION         | Wiring up visual circuits: Interplay between gene expression and spontaneous and experience-dependent activity  | LS5   |
| HUARTE             | Maite              | Fundacion para la Investigacion Medica Aplicada Fima            | ES           | CANCERLINC           | Functional and Mecahnistic Roles of Large Intergenic Non-coding RNAs in Cancer                                  | LS1   |
| HUERTAS            | Pablo              | Universidad de Sevilla                                          | ES           | DSBRECA              | Relevance of double strand break repair pathway choice in human disease and cancer                              | LS2   |
| KHOMENKO           | Elena              | Instituto de Astrofisica de Canarias                            | ES           | SPIA                 | Magnetic connectivity through the Solar Partially Ionized Atmosphere                                            | PE9   |
| LÓPEZ PÉREZ        | Miguel             | Universidade de Santiago de Compostela                          | ES           | ObERStress           | Hypothalamic Lipotoxicity and Endoplasmic Reticulum Stress: a New Pathophysiological Mechanism of Obesity       | LS4   |

| Last Name          | First Name     | Host Institution                                                       | Host country | Acronym              | Project Title                                                                                                                                                                  | Panel |
|--------------------|----------------|------------------------------------------------------------------------|--------------|----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|
| MANTECA            | Angel          | Universidad de Oviedo                                                  | ES           | Strp-differentiation | Biomolecular characterization of streptomyces differentiation and its relationship with secondary metabolite production                                                        | LS9   |
| MARTIN             | Ruben          | Fundacio Privada Institut Catala d'Investigacio Quimica                | ES           | FunCBonds            | Chasing a Fundamental Challenge in Catalysis: A Combined Cleavage of Carbon-Carbon Bonds and Carbon Dioxide for Preparing Functionalized Molecules                             | PE5   |
| MELCHIORRE         | Paolo          | Fundacio Privada Institut Catala d'Investigacio Quimica                | ES           | ORGA-NAUT            | Exploring Chemical Reactivity with Organocatalysis                                                                                                                             | PE5   |
| MITCHELL           | Morgan Wilfred | Institut de Ciencies Fotoniques, Fundacio Privada                      | ES           | AQUMET               | Atomic Quantum Metrology                                                                                                                                                       | PE2   |
| NOGUEIRAS          | Ruben          | Universidade de Santiago de Compostela                                 | ES           | OBESITY53            | p53 as a New Mediator of Energy Balance in the Brain                                                                                                                           | LS4   |
| OTADUY             | Miguel         | Universidad Rey Juan Carlos                                            | ES           | Animetrics           | Measurement-Based Modeling and Animation of Complex Mechanical Phenomena                                                                                                       | PE6   |
| RIBAS              | Xavi           | Universitat de Girona                                                  | ES           | SUSCATCU3            | Sustainable C-X and C-H Functionalization Catalyzed by Copper(III) Species                                                                                                     | PE5   |
| RODRÍGUEZ RUBIALES | Daniel         | Universidad de Granada                                                 | ES           | TRAPSENSOR           | High-Performance Mass Spectrometry Using a Quantum Sensor                                                                                                                      | PE2   |
| ROGERS             | Keith Mckenzie | Agencia Estatal Consejo Superior de Investigaciones Cientificas        | ES           | RESTRICTION          | Restriction of the Fourier transform with applications to the Schrödinger and wave equations                                                                                   | PE1   |
| SALGADO            | Carlos         | Universidade de Santiago de Compostela                                 | ES           | HotLHC               | Hot and dense QCD in the LHC era                                                                                                                                               | PE2   |
| SANJUAN            | Rafael         | Universitat de Valencia                                                | ES           | VIRMUT               | Variability in the mutation rate of RNA viruses                                                                                                                                | LS8   |
| TAFALLA            | Carolina       | Instituto Nacional de Investigacion y Tecnologia Agraria y Alimentaria | ES           | TEBLYM               | Teleost B lymphocytes, the equivalent of mammalian B1 innate lymphocytes?                                                                                                      | LS9   |
| HIETAKANGAS        | Ville Ilmari   | Helsingin Yliopisto                                                    | FI           | Glucose sensing      | Transcriptional networks in glucose sensing                                                                                                                                    | LS4   |
| HOVATTA            | Iiris Maaria   | Helsingin Yliopisto                                                    | FI           | GenAnx               | A cross-species neurogenomics approach to anxiety                                                                                                                              | LS2   |
| HYTÖNEN            | Tuomas         | Helsingin Yliopisto                                                    | FI           | AnProb               | Analytic-probabilistic methods for borderline singular integrals                                                                                                               | PE1   |
| KORHONEN           | Rami Kristian  | Itä-Suomen Yliopisto                                                   | FI           | OAPROGRESS           | Evaluation of Osteoarthritis Progression in a Patient-Specific Manner using Magnetic Resonance Imaging and Computational Modeling                                              | LS7   |
| LAINE              | Anna-Liisa     | Helsingin Yliopisto                                                    | FI           | PATHEVOL             | Linking Pathogen Evolution and Epidemiology                                                                                                                                    | LS8   |
| LEPPÄNEN           | Jukka Matias   | Tampereen Yliopisto                                                    | FI           | EarlyDev             | Brain networks for processing social signals of emotions: early development and the emergence of individual differences                                                        | SH4   |
| LILJEROTH          | Peter Wilhelm  | Aalto-Korkeakoulusaatio                                                | FI           | PRECISE-NANO         | Atomically precise nanoelectronic materials                                                                                                                                    | PE3   |
| MÖTTÖNEN           | Mikko          | Aalto-Korkeakoulusaatio                                                | FI           | SINGLEOUT            | Single-Photon Microwave Devices: era of quantum optics outside cavities                                                                                                        | PE3   |
| NIEMI              | Mikko Olavi    | Helsingin Yliopisto                                                    | FI           | TransporterPGx       | Transporter pharmacogenomics – the contribution of transporters to variability in drug response                                                                                | LS7   |
| RIIPINEN           | Ilona Anniina  | Helsingin Yliopisto                                                    | FI           | ATMOGAIN             | Atmospheric Gas-Aerosol Interface: From Fundamental Theory to Global Effects                                                                                                   | PE10  |
| ANDERSSON          | Jenny          | Fondation Nationale des Sciences Politiques                            | FR           | FUTUREPOL            | A Political History of the Future : Knowledge Production and Future Governance 1945-2010                                                                                       | SH2   |
| ANNIGHOFER         | Samira         | Commissariat à l'Energie Atomique et aux Energies Alternatives         | FR           | DIBOSON              | Direct and Indirect Searches for New Physics with Diboson Final States at ATLAS                                                                                                | PE2   |
| ANSTETT            | Elisabeth      | Ecole des Hautes Etudes en Sciences Sociales                           | FR           | Genocide             | Corpses of Genocide and Mass Violence: Interdisciplinary and Comparative Approaches of Dead Bodies Treatment in the 20th Century (Destruction, Identification, Reconciliation) | SH2   |

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|----------------|-----------------|---------------------------------------------------------------------------|--------------|------------------|-------------------------------------------------------------------------------------------------------|-------|
| BAROUD         | Charles         | Centre National de la Recherche Scientifique                              | FR           | MultiCell        | Microfluidic multiplexed cell chips                                                                   | PE8   |
| BARRE          | François-Xavier | Centre National de la Recherche Scientifique                              | FR           | DNAtraffic       | DNA traffic during bacterial cell division                                                            | LS1   |
| BÉNICHOU       | Olivier         | Universite Pierre et Marie Curie - Paris 6                                | FR           | FPTOpt           | First-passage times and optimization of target search strategies                                      | PE3   |
| BERTONE        | Gianfranco      | Centre National de la Recherche Scientifique                              | FR           | WIMPs KAIROS     | The Moment of Truth for WIMP Dark Matter                                                              | PE2   |
| BIROLI         | Giulio          | Commissariat à l'Energie Atomique et aux Energies Alternatives            | FR           | NPRGGLASS        | Non Perturbative Renormalization Group Theory of Glassy Systems                                       | PE2   |
| BOONEKAMP      | Maarten         | Commissariat à l'Energie Atomique et aux Energies Alternatives            | FR           | UMWA             | Ultimate measurement of the W boson mass with ATLAS, at the LHC                                       | PE2   |
| CHEMBO KOUOMOU | Yanne           | Centre National de la Recherche Scientifique                              | FR           | NextPhase        | NEXT generation of microwave PHotonic systems for AeroSpace Engineering                               | PE7   |
| CIRELLI        | Marco           | Centre National de la Recherche Scientifique                              | FR           | NewDark          | New Directions in Dark Matter Phenomenology at the TeV scale                                          | PE2   |
| COLIN          | Vincent         | Universite de Nantes                                                      | FR           | GEODYCON         | Geometry and dynamics via contact topology                                                            | PE1   |
| COLLOMBAT      | Patrick         | Institut National de la Sante et de la Recherche Medicale (Inserm)        | FR           | BetaRegeneration | Induction of Insulin-producing beta-cells Regeneration in vivo                                        | LS4   |
| COMPARAT       | Daniel          | Centre National de la Recherche Scientifique                              | FR           | COLDNANO         | UltraCOLD ion and electron beams for NANOScience                                                      | PE7   |
| CORASANITI     | Pier Stefano    | Centre National de la Recherche Scientifique                              | FR           | EDECS            | Exploring Dark Energy through Cosmic Structures: Observational Consequences of Dark Energy Clustering | PE9   |
| D'ALBIS        | Hippolyte       | Fondation Jean-Jacques Laffont,Toulouse Sciences Economiques              | FR           | DU               | Demographic Uncertainty                                                                               | SH3   |
| DALOD          | Marc            | Centre National de la Recherche Scientifique                              | FR           | SystemsDendritic | Harnessing systems immunology to unravel dendritic cell subset biology                                | LS6   |
| DE FRANCESCHI  | Silvano         | Commissariat à l'Energie Atomique et aux Energies Alternatives            | FR           | HybridNano       | Engineering electronic quantum coherence and correlations in hybrid nanostructures                    | PE3   |
| DEVILLE        | Sylvain         | Centre National de la Recherche Scientifique                              | FR           | FreeCo           | Freezing Colloids                                                                                     | PE8   |
| DUBRANA        | Karine          | Commissariat à l'Energie Atomique et aux Energies Alternatives            | FR           | NDOGS            | Nuclear Dynamic, Organization and Genome Stability                                                    | LS1   |
| ENGE           | Andreas         | Institut National de Recherche en Informatique et en Automatique          | FR           | ANTICS           | Algorithmic Number Theory in Computer Science                                                         | PE6   |
| FAOU           | Erwan           | Institut National de Recherche en Informatique et en Automatique          | FR           | GEOPARDI         | Numerical integration of Geometric Partial Differential Equations                                     | PE1   |
| FERRAGE        | Fabien          | Centre National de la Recherche Scientifique                              | FR           | 2F4BIODYN        | Two-Field Nuclear Magnetic Resonance Spectroscopy for the Exploration of Biomolecular Dynamics        | PE4   |
| FRONZES        | Rémi            | Institut Pasteur                                                          | FR           | MolStructTransfo | Molecular and Structural Biology of Bacterial Transformation                                          | LS1   |
| GAILLARD       | Fabrice         | Centre National de la Recherche Scientifique                              | FR           | ELECTROLITH      | Electrical Petrology: tracking mantle melting and volatiles cycling using electrical conductivity     | PE10  |
| GIGAN          | Sylvain         | Ecole Supérieure de Physique et Chimie Industrielles de la Ville de Paris | FR           | COMEDIA          | Complex Media Investigation with Adaptive Optics                                                      | PE2   |
| GRIBONVAL      | Remi            | Institut National de Recherche en Informatique et en Automatique          | FR           | PLEASE           | PLEASE: Projections, Learning, and Sparsity for Efficient data-processing                             | PE6   |
| GROS           | Stéphane        | Centre National de la Recherche Scientifique                              | FR           | KHAM             | Territories, Communities and Exchanges in the Sino-Tibetan Kham Borderlands (China)                   | SH2   |

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|----------------------------|-----------------|--------------------------------------------------------------------|--------------|----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|
| GUENNEAU                   | Sebastien       | Centre National de la Recherche Scientifique                       | FR           | ANAMORPHISM          | Asymptotic and Numerical Analysis of MODELS of Resonant Physics Involving Structured Materials                                                              | PE8   |
| GUILHOT                    | Nicolas         | Centre National de la Recherche Scientifique                       | FR           | HIPODEMA             | From decisionism to rational choice: A history of political decision-making in the 20th century                                                             | SH6   |
| HERRY                      | Cyril           | Institut National de la Sante et de la Recherche Medicale (Inserm) | FR           | NEUROFEAR            | Neuronal circuits controlling fear behavior                                                                                                                 | LS5   |
| HOFHEINZ                   | Max             | Commissariat à l'Energie Atomique et aux Energies Alternatives     | FR           | WiQOJo               | Wideband Quantum Optics with Josephson Junctions                                                                                                            | PE3   |
| JACQUEMIN                  | Denis           | Universite de Nantes                                               | FR           | MARCHES              | Modelling of Architectures Ruled by Coupled or Heightened Excited States                                                                                    | PE4   |
| JALIGOT                    | Eric            | Centre National de la Recherche Scientifique                       | FR           | GTMT                 | Group Theory and Model Theory                                                                                                                               | PE1   |
| LAAGE                      | Damien          | Centre National de la Recherche Scientifique                       | FR           | EOS                  | Enzyme catalysis in organic solvents                                                                                                                        | PE4   |
| MARGUERON                  | Raphaël         | Institut Curie                                                     | FR           | REPODDID             | Regulation of Polycomb Complex (PRC2) during development and in diseases                                                                                    | LS2   |
| MERCIER                    | Raphael         | Institut National de la Recherche Agronomique                      | FR           | MeioSight            | MEIOTic inSIGHT: Deciphering the engine of heredity                                                                                                         | LS2   |
| MONROY                     | Eva             | Commissariat à l'Energie Atomique et aux Energies Alternatives     | FR           | TeraGaN              | GaN Quantum Devices for T-Ray Sources                                                                                                                       | PE7   |
| NATAF                      | Cathy           | Université Claude Bernard Lyon1                                    | FR           | e-Mars               | Evolution of Mars                                                                                                                                           | PE9   |
| NAVARRO                    | Lionel          | Centre National de la Recherche Scientifique                       | FR           | Silencing & Immunity | Small RNA-directed control of the plant and animal innate immune responses                                                                                  | LS6   |
| PARCOLLET                  | Olivier         | Commissariat à l'Energie Atomique et aux Energies Alternatives     | FR           | MottMetals           | Quantitative approaches for strongly correlated quantum systems in equilibrium and far from equilibrium.                                                    | PE3   |
| PEYRÉ                      | Gabriel         | Centre National de la Recherche Scientifique                       | FR           | SIGMA-Vision         | Sparsity, Image and Geometry to Model Adaptively Visual Processings                                                                                         | PE6   |
| PIMENTEL<br>CACHAPUZ ROCHA | Eduardo         | Institut Pasteur                                                   | FR           | EVOMOBILOME          | Evolution of gene mobility: how mobile elements shape the function and sociality of microbial communities                                                   | LS8   |
| QUINTANA-MURCI             | Luis            | Institut Pasteur                                                   | FR           | EVOIMMUNOPOP         | Human Evolutionary Immunogenomics: population genetic variation in immune responses                                                                         | LS2   |
| RICCI                      | Romeo           | Centre Europeen de Recherche en Biologie et Medecine               | FR           | STRESSMETABOL        | Stress signaling mechanisms in metabolism and inflammation and related disorders                                                                            | LS4   |
| RIVAL                      | Xavier Philippe | Institut National de Recherche en Informatique et en Automatique   | FR           | MemCAD               | Memory Compositional Abstract Domains: Certification of Memory Intensive Critical Softwares                                                                 | PE6   |
| SENELLART                  | Pascale         | Centre National de la Recherche Scientifique                       | FR           | QD-CQED              | A quantum dot in a cavity: A solid state platform for quantum operations                                                                                    | PE3   |
| SOUMELIS                   | Vassili         | Institut Curie                                                     | FR           | IT-DC                | Large-scale integrative biology of human dendritic cells                                                                                                    | LS6   |
| SUBTIL                     | Agathe          | Institut Pasteur                                                   | FR           | NUChLEAR             | Disarming bacterial weapons in the nucleus: functional study of Chlamydia nuclear effectors                                                                 | LS6   |
| THUILLER                   | Wilfried        | Centre National de la Recherche Scientifique                       | FR           | TEEMBIO              | Toward Eco-Evolutionary Models for BIODiversity Scenarios                                                                                                   | LS8   |
| TOMASINI                   | Richard         | Institut National de la Sante et de la Recherche Medicale (Inserm) | FR           | Starget-in-PANR      | Determination of specific components from "stromal PDAC signature" involved in PDAC Associated Neural Remodeling (PANR) and their use as clinical tool-box. | LS4   |
| TORRES-PADILLA             | Maria-Elena     | Centre Europeen de Recherche en Biologie et Medecine               | FR           | NuclearPotency       | Nuclear foundations of cellular potency                                                                                                                     | LS3   |

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|-------------|-----------------|----------------------------------------------------------------------------------------------------------------|--------------|-------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|-------|
| VERT        | Jean-Philippe   | Association pour la Recherche et le developpement des Methodes et Processus Industriels - Armines              | FR           | SMAC              | Statistical machine learning for complex biological data                                                                                                  | PE6   |
| WALZER      | Thierry         | Institut National de la Sante et de la Recherche Medicale                                                      | FR           | DIRONAKI          | Differentiation and role of Natural Killer cell subsets                                                                                                   | LS6   |
| WENGER      | Jerome          | Centre National de la Recherche Scientifique                                                                   | FR           | ExtendFRET        | Extended fluorescence resonance energy transfer with plasmonic nanocircuits                                                                               | PE4   |
| YVERT       | Gael            | Centre National de la Recherche Scientifique                                                                   | FR           | SiGHT             | Systems Genetics of Heritable variaTions                                                                                                                  | LS2   |
| ZINN-JUSTIN | Paul            | Centre National de la Recherche Scientifique                                                                   | FR           | LIC               | Loop models, integrability and combinatorics                                                                                                              | PE1   |
| KOVACS      | Agnes-Melinda   | CEU                                                                                                            | HU           | REPCOLLAB         | Representational preconditions for understanding other minds in the service of human collaboration and social learning                                    | SH4   |
| MARX        | Dániel          | Computer and Automation Research Institute Hungarian Academy of Sciences                                       | HU           | PARAMTIGHT        | Parameterized complexity and the search for tight complexity results                                                                                      | PE6   |
| SZEIDL      | Adam            | Kozep-Europai Egyetem                                                                                          | HU           | NETWORKS          | Economic Allocations in Social Networks: Evidence and Theory                                                                                              | SH1   |
| CASEY       | Eoin            | University College Dublin, National University of Ireland, Dublin                                              | IE           | AFFIRM            | Analysis of Biofilm Mediated Fouling of Nanofiltration Membranes                                                                                          | PE8   |
| GUASONI     | Paolo           | Dublin City University                                                                                         | IE           | MFMF              | Market Frictions in Mathematical Finance                                                                                                                  | PE1   |
| MCELWAIN    | Jennifer Claire | University College Dublin, National University of Ireland, Dublin                                              | IE           | OXYEVOL           | Atmospheric oxygen as a driver of plant evolution over the past 400 million years                                                                         | PE10  |
| NOLAN       | John Michael    | Waterford Institute of Technology                                                                              | IE           | CREST             | Enrichment of macular pigment, and its impact on vision and blindness                                                                                     | LS7   |
| O RIAIN     | Sean            | National University of Ireland Maynooth                                                                        | IE           | NEWDEALS          | New Deals in the New Economy                                                                                                                              | SH2   |
| SCHULZKE    | Carola          | The Provost Fellows & Scholars of the College of the Holy and Undivided Trinity of Queen Elizabeth Near Dublin | IE           | MocoModels        | Synthesis of mono-dithiolene molybdenum complexes and their evaluation as potential drugs for the treatment of human isolated sulfite oxidase deficiency. | LS9   |
| AHARONOV    | Dorit           | The Hebrew University of Jerusalem.                                                                            | IL           | QHC               | Quantum Hamiltonian Complexity                                                                                                                            | PE6   |
| BRASLAVSKY  | Ido             | The Hebrew University of Jerusalem.                                                                            | IL           | CRYOPRESERVATION  | Improved Cryopreservation using Ice Binding Proteins                                                                                                      | LS9   |
| COHEN       | Ehud            | The Hebrew University of Jerusalem.                                                                            | IL           | LateLifeHealth    | Mapping the late-life health promoting mechanisms in worms and mammals                                                                                    | LS5   |
| ELDAR       | Avigdor         | Tel Aviv University                                                                                            | IL           | EvoDevoQuorum     | Evolution and Development of Bacterial Communication                                                                                                      | LS2   |
| GURFIL      | Pini            | Technion - Israel Institute of Technology.                                                                     | IL           | FADER             | Flight Algorithms for Disaggregated Space Architectures                                                                                                   | PE7   |
| HANNA       | Yaqub           | Weizmann Institute of Science                                                                                  | IL           | CellReprogramming | Uncovering the Mechanisms of Epigenetic Reprogramming of Pluripotent and Somatic Cell States                                                              | LS3   |
| KISHONY     | Roy             | Technion - Israel Institute of Technology.                                                                     | IL           | ARISE             | The Ecology of Antibiotic Resistance                                                                                                                      | LS8   |
| KRONIK      | Leeor           | Weizmann Institute of Science                                                                                  | IL           | PPOLAH            | Predicting Properties of Large Heterogeneous Systems with Optimally-Tuned Range-Separated Hybrid Functionals                                              | PE4   |
| KUPFERMAN   | Orna            | The Hebrew University of Jerusalem.                                                                            | IL           | Quality           | From correct to high-quality reactive systems                                                                                                             | PE6   |
| LEVENBERG   | Shulamit        | Technion – Israel Institute of Technology                                                                      | IL           | ENGVASC           | Engineering Vascularized Tissues                                                                                                                          | LS7   |
| MESHORER    | Eran            | The Hebrew University of Jerusalem.                                                                            | IL           | ExprES            | Chromatin and transcription in ES cells: from single cells to genome wide views                                                                           | LS2   |
| MOKARI      | Taleb           | Ben-Gurion University of the Negev                                                                             | IL           | Nano@Energy       | Novel Design of Nanostructures for Renewable Energy: Fundamental Questions and Advanced Applications                                                      | PE5   |
| NAKAR       | Ehud            | Tel Aviv University                                                                                            | IL           | GRB-SN            | The Gamma Ray Burst – Supernova Connection and Shock Breakout Physics                                                                                     | PE9   |

| Last Name   | First Name      | Host Institution                                | Host country | Acronym             | Project Title                                                                                                                       | Panel |
|-------------|-----------------|-------------------------------------------------|--------------|---------------------|-------------------------------------------------------------------------------------------------------------------------------------|-------|
| PAZ         | Rony            | Weizmann Institute of Science                   | IL           | NEURALCODES_EMO     | Deciphering neural codes of valence-based emotional memories                                                                        | LS5   |
| PIKARSKY    | Eli             | The Hebrew University of Jerusalem.             | IL           | livermircoenv       | Heterotypic Cell Interactions in Hepatitis induced Liver Cancer                                                                     | LS6   |
| SHALTIEL    | Ronen           | University of Haifa                             | IL           | RaC                 | Randomness and Computation                                                                                                          | PE6   |
| SIMON       | Itamar          | The Hebrew University of Jerusalem.             | IL           | Originome           | Mammalian Origin of replication - Genome-wide Mapping and Regulation                                                                | LS2   |
| SLUTSKY     | Inna            | Tel Aviv University                             | IL           | A $\beta$ atSynapse | Evolution of Alzheimer's Disease: From dynamics of single synapses to memory loss                                                   | LS5   |
| TZAHOR      | Eldad           | Weizmann Institute of Science                   | IL           | CM turnover         | Uncovering the Mechanisms of Cardiomyocyte Differentiation and Dedifferentiation                                                    | LS4   |
| ULANOVSKY   | Nachum          | Weizmann Institute of Science                   | IL           | NEUROBAT            | Neural codes for space in complex multi-scale environments: Insights from the bat                                                   | LS5   |
| VARDI       | Assaf           | Weizmann Institute of Science                   | IL           | INFOTROPHIC         | Algal Bloom Dynamics: From Cellular Mechanisms to Trophic Level Interactions                                                        | LS8   |
| WEISS       | Barak           | Ben-Gurion University of the Negev              | IL           | DLGAPS              | Dynamics of Lie group actions on parameter spaces                                                                                   | PE1   |
| ALFANI      | Guido           | Universita Commerciale 'Luigi Bocconi'.         | IT           | EINITE              | Economic Inequality across Italy and Europe, 1300-1800                                                                              | SH6   |
| AURICCHIO   | Alberto         | Fondazione Telethon                             | IT           | RetGenTx            | Overcoming the challenge of large gene transfer for the therapy of inherited retinal diseases                                       | LS7   |
| BARONI      | Marco           | Universita degli Studi di Trento                | IT           | COMPOSES            | Compositional Operations in Semantic Space                                                                                          | SH4   |
| BOLLATI     | Valentina       | Universita degli Studi di Milano                | IT           | SPHERE              | SPHERE: Susceptibility to Particle Health Effects, miRNAs and Exosomes                                                              | LS7   |
| BRACCI      | Filippo         | Universita degli Studi di Roma tor Vergata      | IT           | HEVO                | Holomorphic Evolution Equations                                                                                                     | PE1   |
| BURTON      | Michael Richard | Istituto Nazionale di Geofisica e Vulcanologia  | IT           | CO2VOLC             | CO2VOLC: Quantifying the global volcanic CO2 cycle                                                                                  | PE10  |
| CALABRESE   | Pasquale        | Universita di Pisa                              | IT           | EDEQS               | Entangling and disentangling extended quantum systems in and out of equilibrium                                                     | PE2   |
| CERONI      | Paola           | Alma Mater Studiorum-Universita di Bologna      | IT           | PhotoSi             | Silicon nanocrystals coated by photoactive molecules: a new class of organic-inorganic hybrid materials for solar energy conversion | PE5   |
| COLLINI     | Elisabetta      | Universita degli Studi di Padova                | IT           | QUENTRHEL           | Quantum-coherent drive of energy transfer along helical structures by polarized light                                               | PE4   |
| DAL NEGRO   | Luca            | European Laboratory for Non-Linear Spectroscopy | IT           | PLANETS             | Photons in a Labyrinth: Aperiodic Nanostructures as an Emerging Theme in Optical Science                                            | PE2   |
| DE LORENZIS | Laura           | Universita del Salento                          | IT           | INTERFACES          | Mechanical modeling of interfaces in advanced materials and structures                                                              | PE8   |
| DUMBSER     | Michael         | Universita degli Studi di Trento                | IT           | STIMULUS            | Space-Time Methods for Multi-Fluid Problems on Unstructured Meshes                                                                  | PE1   |
| GRANDONI    | Fabrizio        | Universita degli Studi di Roma tor Vergata      | IT           | NEWNET              | New Approaches to Network Design                                                                                                    | PE6   |
| IANNACONE   | Matteo          | Fondazione Centro San Raffaele del Monte Tabor  | IT           | IVM-VIRUS-nAb       | In vivo dynamics of antibody responses to lymph-borne viruses                                                                       | LS6   |
| MAGLI       | Enrico          | Politecnico di Torino                           | IT           | CRISP               | Towards compressive information processing systems                                                                                  | PE7   |
| MARINUCCI   | Domenico        | Universita degli Studi di Roma tor Vergata      | IT           | PASCAL              | Probabilistic And Statistical methods for Cosmological Applications                                                                 | PE1   |
| MELEGARO    | Alessia         | Universita Commerciale 'Luigi Bocconi'.         | IT           | DECIDE              | The impact of DEMographic Changes on Infectious DisEases transmission and control in middle/low income countries                    | SH3   |

| Last Name   | First Name     | Host Institution                                                                         | Host country | Acronym              | Project Title                                                                                                                                                                | Panel |
|-------------|----------------|------------------------------------------------------------------------------------------|--------------|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|
| MENNUCCI    | Benedetta      | Universita di Pisa                                                                       | IT           | EnLight              | The interplay between quantum coherence and environment in the photosynthetic electronic energy transfer and light-harvesting: a quantum chemical picture                    | PE4   |
| MONACELLI   | Tommaso        | Universita Commerciale 'Luigi Bocconi'.                                                  | IT           | finimpmacro          | Financial Imperfections and Macroeconomic Implications                                                                                                                       | SH1   |
| PISTAFERRI  | Luigi          | Istituto Einaudi per l'Economia e la Finanza-Einaudi Institute for Economics and Finance | IT           | NSND                 | New Strategies and New Data to Test Intertemporal Consumer and Firm Behavior                                                                                                 | SH1   |
| PUGNO       | Nicola         | Politecnico di Torino                                                                    | IT           | BIHSNAM              | Bio-inspired Hierarchical Super Nanomaterials                                                                                                                                | PE8   |
| RICCI       | Irene          | Universita degli Studi di Camerino                                                       | IT           | SymbioVec            | Yeast symbionts of malaria vectors: from basic research to the management of malaria control                                                                                 | LS9   |
| SACCHETTI   | Benedetto      | Universita degli Studi di Torino                                                         | IT           | RSSCEMSR             | Role of Secondary Sensory Cortices in Emotional Memory Storage/Retrieval                                                                                                     | LS5   |
| SANDRI      | Marco          | Fondazione per la Ricerca Biomedica Avanzata Onlus                                       | IT           | MyoPHAGY             | Defining the mechanisms of age-related muscle loss: focus on autophagy                                                                                                       | LS4   |
| SBRAGAGLIA  | Mauro          | Universita degli Studi di Roma tor Vergata                                               | IT           | DROEMU               | Droplets and emulsions: dynamics and rheology                                                                                                                                | PE3   |
| SILVESTRINI | Luca           | Istituto Nazionale di Fisica Nucleare                                                    | IT           | NPFflavour           | The Flavour of New Physics                                                                                                                                                   | PE2   |
| VALDINOCI   | Enrico         | Universita degli Studi di Roma tor Vergata                                               | IT           | EPSILON              | Elliptic Pdes and Symmetry of Interfaces and Layers for Odd Nonlinearities                                                                                                   | PE1   |
| WOLLAN      | Paul Joseph    | Universita degli Studi di Roma La Sapienza                                               | IT           | DASTCO               | Developing and Applying Structural Techniques for Combinatorial Objects                                                                                                      | PE1   |
| BECK        | Markus         | Universiteit Twente                                                                      | NL           | InstantCount         | Printed microfluidic counting chambers for low-cost point-of-care diagnostics                                                                                                | LS7   |
| BROWNE      | Wesley Richard | Rijksuniversiteit Groningen                                                              | NL           | SoiCat               | Shedding light on catalyst systems for a brighter future with green oxidation chemistry                                                                                      | PE4   |
| CRAINIC     | Marius         | Utrecht University                                                                       | NL           | New-Poetry           | New Advances through the boundaries of Poisson Geometry                                                                                                                      | PE1   |
| CROCE       | Roberta        | Vu University Amsterdam                                                                  | NL           | ASAP                 | Thylakoid membrane in action: acclimation strategies in algae and plants                                                                                                     | LS1   |
| CRUL        | Maurice        | Universiteit van Amsterdam                                                               | NL           | ELITES               | Elite Leadership Positions In The Emerging Second Generation                                                                                                                 | SH2   |
| DEWILDE     | Caroline       | Universiteit van Amsterdam                                                               | NL           | HOWCOME              | The Interplay Between the Upward Trend in Home-Ownership and Income Inequality in Advanced Welfare Democracies                                                               | SH2   |
| DURING      | Bleda Serge    | Universiteit Leiden                                                                      | NL           | Consolidating Empire | Consolidating Empire: Reconstructing Hegemonic Practices of the Middle Assyrian Empire at the Late Bronze Age Fortified Estate of Tell Sabi Abyad, Syria, ca. 1230 - 1180 BC | SH6   |
| ERNESTUS    | Mirjam         | Stichting Katholieke Universiteit                                                        | NL           | ForeignCasualSpeech  | The challenge of reduced pronunciation variants in conversational speech for foreign language listeners: experimental research and computational modeling                    | SH4   |
| HO          | Peter P'Ei Sen | Universiteit Leiden                                                                      | NL           | RECOLAND             | Rethinking China's collapse: land, development and institutional credibility                                                                                                 | SH3   |
| HOEKSTRA    | Hendrik        | Universiteit Leiden                                                                      | NL           | ADULT                | Analysis of the Dark Universe through Lensing Tomography                                                                                                                     | PE9   |
| KOINOVA     | Maria          | Universiteit van Amsterdam                                                               | NL           | DIASPORAContEST      | Diasporas and Contested Sovereignty: Transnational Diaspora Mobilization in Europe and Its Impact on Political Processes in the Balkans, the Caucasus, and the Middle East   | SH2   |

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|-------------|-----------------|-----------------------------------------------------------------------------------------|--------------|----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|
| KOOLE       | Sander          | Vereniging voor Christelijk Hoger Onderwijs Wetenschappelijk Onderzoek en Patientenzorg | NL           | EmbER                | Embodied Emotion Regulation                                                                                                                                                                            | SH4   |
| KRISHNADATH | Kausilia        | Universitair Medisch Centrum Utrecht                                                    | NL           | TargetS4Barrett      | Targeting the BMP4/pSMAD/CDX-2 axis for Eradicating Barrett's esophagus                                                                                                                                | LS9   |
| LAMMES      | Sybille         | Universiteit Utrecht                                                                    | NL           | Charting the Digital | Charting the Digital: Digital Mapping Practices as New Media Cultures                                                                                                                                  | SH5   |
| LEMAY       | Serge Guy       | Universiteit Twente                                                                     | NL           | ECnano               | Electrochemistry in fluidic nanodevices: From fundamentals to integrated sensor platforms                                                                                                              | PE4   |
| LUTTGE      | Regina          | Universiteit Twente                                                                     | NL           | MESOTAS              | Chatting with Neurons: A novel approach to the study of neurophysiologic responses of neuronal tissue in vitro, combining nanotechnology, tissue engineering, microfluidics and neuroelectrophysiology | PE8   |
| MANSVELDER  | Huibert         | Vereniging voor Christelijk Hoger Onderwijs Wetenschappelijk Onderzoek en Patientenzorg | NL           | BrainSignals         | Optical dissection of circuits underlying fast cholinergic signalling during cognitive behaviour                                                                                                       | LS5   |
| MEDENDORP   | Wijbrand Pieter | Stichting Katholieke Universiteit                                                       | NL           | PACE                 | Perception and Action in Accelerating Environments                                                                                                                                                     | SH4   |
| MERKX       | Maarten         | Technische Universiteit Eindhoven                                                       | NL           | SwitchProteinSwitch  | Engineering proteins switches: sensors and regulators for biology and diagnostics                                                                                                                      | PE5   |
| MISCHI      | Massimo         | Technische Universiteit Eindhoven                                                       | NL           | CU-Angio             | Prostate cancer localization by contrast-ultrasound angiogenesis imaging                                                                                                                               | PE7   |
| MOSK        | Allard Pieter   | Universiteit Twente                                                                     | NL           | pharos               | Guiding Light through Disorder in Adaptive Photonic Resonator Arrays                                                                                                                                   | PE3   |
| NETO        | Andrea          | Technische Universiteit Delft                                                           | NL           | AAATSI               | Advanced Antenna Architecture for THz sensing Instruments                                                                                                                                              | PE7   |
| NIEUWENHUIS | Sander          | Universiteit Leiden                                                                     | NL           | NOREPI               | Noradrenergic control of human cognition                                                                                                                                                               | SH4   |
| NOLLEN      | Ellen           | Academisch Ziekenhuis Groningen                                                         | NL           | PDcontrol            | Protein damage control: regulation of toxic protein aggregation in aging-associated neurodegenerative diseases                                                                                         | LS3   |
| OTTO        | Sijbren         | Rijksuniversiteit Groningen                                                             | NL           | REPLI                | Self replication in dynamic molecular networks                                                                                                                                                         | PE5   |
| OVAA        | Huib            | Stichting Het Nederlands Kanker Instituut                                               | NL           | UBICODE              | Decoding the ubiquitin code                                                                                                                                                                            | LS1   |
| RADSTAKE    | Timothy         | Stichting Katholieke Universiteit                                                       | NL           | CIRCUMVENT           | Closing in on Runx3 and CXCL4 to open novel avenues for therapeutic intervention in systemic sclerosis                                                                                                 | LS6   |
| ROELFES     | Gerard          | Rijksuniversiteit Groningen                                                             | NL           | MADNA                | Modular Assembly of DNA-based systems; bio-inspired artificial allosteric assemblies                                                                                                                   | PE5   |
| RONALD      | Richard         | Universiteit van Amsterdam                                                              | NL           | HOUWEL               | Housing Markets and Welfare State Transformations: How Family Housing Property is Reshaping Welfare Regimes                                                                                            | SH2   |
| SANDERS     | Rogier          | Academic Medical Center of The University of Amsterdam                                  | NL           | SHEV                 | Stabilizing the exposure of neutralization epitopes on HIV-1 envelope glycoprotein trimer vaccines                                                                                                     | LS6   |
| SCHAYE      | Joop            | Universiteit Leiden                                                                     | NL           | GasAroundGalaxies    | Studying the gas around galaxies with the Multi Unit Spectroscopic Explorer and hydrodynamical simulations                                                                                             | PE9   |
| SCHURINGA   | Jan Jacob       | Academisch Ziekenhuis Groningen                                                         | NL           | huLSCtargeting       | Human leukemic stem cells: from identification towards targeting and eradication                                                                                                                       | LS7   |
| SLOMP       | Caroline        | Universiteit Utrecht                                                                    | NL           | PHOXY                | Phosphorus dynamics in low-oxygen marine systems: quantifying the nutrient-climate connection in Earth's past, present and future                                                                      | PE10  |
| SLOTBOOM    | Dirk Jan        | Rijksuniversiteit Groningen                                                             | NL           | ABCtransport         | Minimalist multipurpose ATP-binding cassette transporters                                                                                                                                              | LS1   |
| SMETS       | Sonja           | Universiteit van Amsterdam                                                              | NL           | LogiCIC              | The Logical Structure of Correlated Information Change                                                                                                                                                 | SH4   |

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|-----------------|-------------------|-----------------------------------------------------------------------------------------|--------------|-----------------|--------------------------------------------------------------------------------------------------------------------------------|-------|
| TAATGEN         | Niels Anne        | Rijksuniversiteit Groningen                                                             | NL           | MULTITASK       | Towards safe and productive human multitasking                                                                                 | SH4   |
| VAN DE BEEK     | Diederik          | Academisch Medisch Centrum bij de Universiteit van Amsterdam                            | NL           | MeninGene       | Nationwide prospective study on community-acquired bacterial meningitis: from genetics to therapy                              | LS7   |
| VAN DER VLUGT   | Jarl Ivar         | Universiteit van Amsterdam                                                              | NL           | EURECAT         | Smart Systems for Small Molecule Activation and Sustainable Homogeneous Catalysis                                              | PE5   |
| VAN DER WAL     | Caspar Heimen     | Rijksuniversiteit Groningen                                                             | NL           | SolidSpinQopt   | Quantum Optics with Spins in Solid State: The Power of Ensembles                                                               | PE3   |
| VAN DER WERF    | Guido             | Vereniging voor Christelijk Hoger Onderwijs Wetenschappelijk Onderzoek en Patientenzorg | NL           | DE-CO2          | Quantifying CO2 emissions from tropical deforestation to 'close' the global carbon budget                                      | PE10  |
| VAN OIJEN       | Antoine           | Rijksuniversiteit Groningen                                                             | NL           | SINGLEREPLISOME | Under the hood: Single-molecule studies of the DNA replication machinery                                                       | LS1   |
| VAN OMMEN       | Jan Rudolf        | Technische Universiteit Delft                                                           | NL           | AggloNanoCoat   | The interplay between agglomeration and coating of nanoparticles in the gas phase                                              | PE8   |
| VELTMAN         | Joris             | Stichting Katholieke Universiteit                                                       | NL           | DENOVO          | Detection and interpretation of de novo mutations and structural genomic variations in mental retardation                      | LS2   |
| VINK            | Jacqueline Mignon | Vereniging voor Christelijk Hoger Onderwijs Wetenschappelijk Onderzoek en Patientenzorg | NL           | ADDICTION       | Beyond the Genetics of Addiction                                                                                               | SH4   |
| WAGENMAKERS     | Eric-Jan          | Universiteit van Amsterdam                                                              | NL           | BAYES OR BUST!  | Bayes or Bust: Sensible Hypothesis Tests for Social Scientists                                                                 | SH4   |
| WEIJERS         | Dolf              | Wageningen Universiteit                                                                 | NL           | CELLPATTERN     | The Cellular Basis of Multicellular Pattern Formation                                                                          | LS3   |
| ZIGON           | Jarrett           | Universiteit van Amsterdam                                                              | NL           | AIDSRIGHTS      | Rights, Responsibilities, and the HIV/AIDS Pandemic: Global Impact on Moral and Political Subjectivity                         | SH2   |
| CHRISTIANSEN    | Snorre Harald     | Universitetet I Oslo                                                                    | NO           | STUCCOFIELDS    | Structure and scaling in computational field theories                                                                          | PE1   |
| FJELL           | Anders Martin     | Universitetet I Oslo                                                                    | NO           | ConstructiveMem | Emergence and decline of constructive memory - Life-span changes in a common brain network for imagination and episodic memory | SH4   |
| HARSTAD         | Bard              | Universitetet I Oslo                                                                    | NO           | GInE            | General Institutional Equilibrium - with implications for environmental policy                                                 | SH1   |
| LUNDHAUG        | Hugo              | Universitetet I Oslo                                                                    | NO           | NEWCONT         | New Contexts for Old Texts: Unorthodox Texts and Monastic Manuscript Culture in Fourth- and Fifth-Century Egypt                | SH5   |
| RUUD            | Kenneth           | Universitetet I Tromsø                                                                  | NO           | SURFSPEC        | Theoretical multiphoton spectroscopy for understanding surfaces and interfaces                                                 | PE4   |
| GARSTECKI       | Piotr             | Instytut Chemii Fizycznej Polskiej Akademii Nauk                                        | PL           | microCODE       | Microfluidic Combinatorial On Demand Systems: a Platform for High-Throughput Screening in Chemistry and Biotechnology          | PE4   |
| NOWOTNY         | Marcin            | International Institute of Molecular and Cell Biology                                   | PL           | NERCOMP         | Structural studies of Nucleotide Excision Repair complexes                                                                     | LS1   |
| FEUK            | Lars              | Uppsala Universitet                                                                     | SE           | GenoVar         | Sequence based strategies to identify genetic variation associated with mental retardation and schizophrenia                   | LS2   |
| JOHANSEN        | Anders            | Lunds Universitet                                                                       | SE           | PEBBLE2PLANET   | From pebbles to planets: towards new horizons in the formation of planets                                                      | PE9   |
| KÖHLER          | Claudia           | Sveriges Lantbruksuniversitet                                                           | SE           | Triploid Block  | Mechanisms of polyploidy-mediated postzygotic reproductive isolation                                                           | LS3   |
| KRAGIC JENSFELT | Danica            | Kungliga Tekniska Högskolan                                                             | SE           | FLEXBOT         | Flexible object manipulation based on statistical learning and topological representations                                     | PE6   |
| LINDVALL        | Johannes          | Lunds Universitet                                                                       | SE           | Reform Capacity | The Reform Capacity of Governments                                                                                             | SH2   |

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|-------------|-------------|---------------------------------------------------------------------|--------------|-----------------|-------------------------------------------------------------------------------------------------------------------------------------------------|-------|
| MELANDER    | Olle Sten   | Lunds Universitet                                                   | SE           | CARDIOPREVENT   | Integration of genomics and cardiometabolic plasma biomarkers for improved prediction and primary prevention of cardiovascular disease          | LS7   |
| MORROW      | Edward Hugh | Uppsala Universitet                                                 | SE           | 2Sexes_1Genome  | Sex-specific genetic effects on fitness and human disease                                                                                       | LS8   |
| NIKLAUS     | Frank       | Kungliga Tekniska Högskolan                                         | SE           | M&M'S           | New Paradigms for MEMS & NEMS Integration                                                                                                       | PE7   |
| NORDSTRÖM   | Karl Jakob  | Kungliga Tekniska Högskolan                                         | SE           | UtHoTP          | Understanding the Hardness of Theorem Proving                                                                                                   | PE6   |
| OLSSON      | Andreas     | Karolinska Institutet                                               | SE           | ELSI            | Emotional Learning in Social Interaction                                                                                                        | SH4   |
| SCHLÜTER    | Maja        | Stockholms Universitet                                              | SE           | SES-LINK        | The nature of social-ecological linkages and their implication for the resilience of human-environment systems                                  | SH3   |
| SILBERBERG  | Gilad       | Karolinska Institutet                                               | SE           | SENSTRIATUM     | Sensory Integration in the Striatal Microcircuit                                                                                                | LS5   |
| SIMON       | Andras      | Karolinska Institutet                                               | SE           | BRAINGAIN       | Novel strategies for brain regeneration                                                                                                         | LS3   |
| WESTENHOFF  | Sebastian   | Goetheborgs Universitet                                             | SE           | StructDyn       | 'Filming' excited state structural dynamics in photosynthesis and organic semiconductors                                                        | PE4   |
| ZAGAR       | Nedjeljka   | Univerza V Ljubljani                                                | SI           | MODES           | Modal analysis of atmospheric balance, predictability and climate                                                                               | PE10  |
| AHEL        | Ivan        | The University of Manchester                                        | UK           | MacDoPro        | Macro domain proteins in the cellular stress response and links to human disease                                                                | LS1   |
| ALBI        | Anneli      | University of Kent                                                  | UK           | ConstEurGlobGov | The Role and Future of National Constitutions in European and Global Governance                                                                 | SH2   |
| AMRITH      | Sunil       | Birkbeck College - University of London                             | UK           | CFrontiers      | Coastal Frontiers: Water, Power, and the Boundaries of South Asia                                                                               | SH6   |
| ANTHOPOULOS | Thomas      | Imperial College of Science, Technology and Medicine                | UK           | AMPRO           | Advanced Electronic Materials and Devices through Novel Processing Paradigms                                                                    | PE5   |
| BATTAGLIA   | Giuseppe    | The University of Sheffield                                         | UK           | MEViC           | Molecular engineering of virus-like carriers                                                                                                    | PE5   |
| BAUMANN     | Daniel      | The Chancellor, Masters and Scholars of The University of Cambridge | UK           | TOI             | Theoretical Foundations and Observational Tests of Inflationary Cosmology                                                                       | PE9   |
| BEHRENS     | Axel        | Cancer Research UK                                                  | UK           | ATMINDDR        | ATMINstrating ATM signalling: exploring the significance of ATM regulation by ATMIN                                                             | LS1   |
| BENOIT      | Kenneth     | London School of Economics and Political Science                    | UK           | QUANTESS        | Quantitative Analysis of Textual Data for Social Sciences                                                                                       | SH2   |
| BILBAO      | Stefan      | The University of Edinburgh                                         | UK           | NeSS            | Listening to the Future: Next-generation Sound Synthesis through Simulation                                                                     | PE6   |
| BORDAS      | Stéphane    | Cardiff University                                                  | UK           | RealTCut        | Towards real time multiscale simulation of cutting in non-linear materials with applications to surgical simulation and computer guided surgery | PE8   |
| BROWN       | Michael     | The University of Manchester                                        | UK           | PFPMMC          | Probing fundamental physics with multi-wavelength cosmology                                                                                     | PE9   |
| BURRONE     | Juan        | King's College London                                               | UK           | ceidnfttais     | Controlling excitability in developing neurons: from synapses to the axon initial segment                                                       | LS5   |
| CACUCCI     | Francesca   | University College London                                           | UK           | DEVSPACE        | The development of the hippocampal spatial representation system                                                                                | LS5   |
| CHEIANOV    | Vadim       | Lancaster University                                                | UK           | NEDFOQ          | Non-equilibrium dynamics of quantum fluids in one dimension                                                                                     | PE3   |
| COJA-OGHLAN | Amin        | The University of Warwick                                           | UK           | PTCC            | Phase transitions and computational complexity                                                                                                  | PE6   |
| CURNOW      | Paul        | University of Bristol                                               | UK           | IMPLANT         | Silicon transport proteins in biological nanoscience and synthetic biology                                                                      | LS9   |

| Last Name                   | First Name            | Host Institution                                                    | Host country | Acronym           | Project Title                                                                                                                          | Panel |
|-----------------------------|-----------------------|---------------------------------------------------------------------|--------------|-------------------|----------------------------------------------------------------------------------------------------------------------------------------|-------|
| DA SILVA GRACA ARROJA NEVES | Andre                 | Imperial College of Science, Technology and Medicine                | UK           | PSC and LMCF      | Positive Scalar Curvature and Lagrangian Mean Curvature Flow                                                                           | PE1   |
| DE LA TORRE                 | Ignacio               | University College London                                           | UK           | ORACEAF           | The origins of the Acheulean in East Africa                                                                                            | SH6   |
| DE VIVO                     | Filippo Luciano Carlo | Birkbeck College - University of London                             | UK           | AR.C.H.I.ves      | A comparative history of archives in late medieval and early modern Italy                                                              | SH6   |
| DE WEERDT                   | Hilde                 | The Chancellor, Masters and Scholars of The University of Oxford    | UK           | Chinese Empire    | China and the Historical Sociology of Empire                                                                                           | SH6   |
| DESSAI                      | Suraje                | The University of Exeter                                            | UK           | ICAD              | Advancing Knowledge Systems to Inform Climate Adaptation Decisions                                                                     | SH3   |
| DOBBS                       | Clare                 | The University of Exeter                                            | UK           | LOCALSTAR         | Modelling star formation in the local universe                                                                                         | PE9   |
| DRAGOTTI                    | Pier Luigi            | Imperial College of Science, Technology and Medicine                | UK           | RecoSamp          | Sampling and Reconstruction driven by Sparsity Models with Applications in Sensor Networks and Neuroscience                            | PE7   |
| DULLENS                     | Roel                  | The Chancellor, Masters and Scholars of The University of Oxford    | UK           | ImColMat          | Impurities in Colloidal Materials - tuning the properties of crystals, powders and glasses                                             | PE3   |
| EDEL                        | Joshua                | Imperial College of Science, Technology and Medicine                | UK           | NanoP             | Nanoporous Membranes for High Throughput Rare Event Bio-analysis                                                                       | PE4   |
| ENDRES                      | Robert                | Imperial College of Science, Technology and Medicine                | UK           | PPHPI             | Physical principles in host-pathogen interactions                                                                                      | LS2   |
| EWERS                       | Robert Mark           | Imperial College of Science, Technology and Medicine                | UK           | TERRAGEN          | Terragenesis: Using landscape ontogeny to predict the persistence of species                                                           | LS8   |
| FAROOQI                     | Ismaa Sadaf           | The Chancellor, Masters and Scholars of The University of Cambridge | UK           | STILTS            | Genetic and physiological basis of thinness                                                                                            | LS4   |
| FERNANDES DA MATA           | Tiago Jorge           | The Chancellor, Masters and Scholars of The University of Cambridge | UK           | ECONPUBLIC        | Economics in the Public Sphere: USA, UK, France, Poland and Brazil since 1945                                                          | SH2   |
| FIELDING                    | Suzanne               | University of Durham                                                | UK           | RheoActive        | Geometry, instability and activity in complex and biological fluids                                                                    | PE3   |
| FRANCIS                     | Darrel                | Imperial College of Science, Technology and Medicine                | UK           | SureScan          | Rapid reliable volume status and ventricular function assessment by non-specialist staff using innovative imaging in clinical practice | LS7   |
| FRANKLIN                    | Anna                  | University of Surrey                                                | UK           | CATEGORIES        | The origin and impact of colour categories in thought and language                                                                     | SH4   |
| FUSARO                      | Maria                 | The University of Exeter                                            | UK           | LUPE              | Sailing into Modernity: Comparative Perspectives on the Sixteenth and Seventeenth Century European Economic Transition                 | SH6   |
| GALEOTTI                    | Andrea                | University of Essex                                                 | UK           | NETWORKS          | Networks, Markets and Organizations                                                                                                    | SH1   |
| GALLOP                      | Jennifer Louise       | The Chancellor, Masters and Scholars of The University of Cambridge | UK           | MembranesActin    | Membrane-triggered actin polymerisation: molecular mechanisms and morphogenesis                                                        | LS3   |
| GANAPATHISUBRAM ANI         | Bharathram            | University of Southampton                                           | UK           | WBT               | Finding order to harness chaos: A new approach to understanding and controlling high Reynolds-number wall-bounded turbulence.          | PE8   |
| GOLD                        | Natalie Karen         | King's College London                                               | UK           | TeamControl       | Self-Control and the Person: An Inter-Disciplinary Account                                                                             | SH4   |
| GOODWIN                     | Andrew Leslie         | The Chancellor, Masters and Scholars of The University of Oxford    | UK           | NANOSTRUCTURE     | Solving the nanostructure problem: Understanding, exploiting and designing functional disordered materials                             | PE5   |
| GRAZIOSI                    | Barbara               | University of Durham                                                | UK           | Living Poets      | Living Poets: A New Approach to Ancient Poetry                                                                                         | SH5   |
| GREEN                       | Ben                   | The Chancellor, Masters and Scholars of The University of Cambridge | UK           | AAS               | Approximate algebraic structure and applications                                                                                       | PE1   |
| GREGORY                     | Ian Norman            | Lancaster University                                                | UK           | SpatialHumanities | Bringing GIS to the Digital Humanities: Defining the Spatial Humanities                                                                | SH3   |

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|------------|--------------|---------------------------------------------------------------------|--------------|----------------------|---------------------------------------------------------------------------------------------------------------------------|-------|
| GROSS      | Einav        | The Chancellor, Masters and Scholars of The University of Cambridge | UK           | WTBLDOHRNCE          | Walking the tightrope between life and death: Oxygen homeostasis regulation in the nematode <i>Caenorhabditis elegans</i> | LS4   |
| GUCK       | Jochen       | The Chancellor, Masters and Scholars of The University of Cambridge | UK           | LightTouch           | Feeling with Light - Development of a multimodal optofluidic platform for high-content blood cell analysis                | LS7   |
| HASLAM     | Michael      | The Chancellor, Masters and Scholars of The University of Oxford    | UK           | PRIMARCH             | Primate archaeology: an evolutionary context for the emergence of technology                                              | SH6   |
| HAYWOOD    | Alan         | University of Leeds                                                 | UK           | Plio-ESS             | Pliocene Constraints on Earth System Sensitivity                                                                          | PE10  |
| HENNESSY   | Christopher  | London Business School                                              | UK           | DYNACORP             | Dynamic Structural Corporate Finance: Linking Theory and Empirical Testing                                                | SH1   |
| HEVIA      | Eva          | University of Strathclyde                                           | UK           | MixMetApps           | Tailoring Mixed-Metal Chemistry for Frontier Synthetic and Catalytic Applications                                         | PE5   |
| HOFMANN    | Stephan      | The Chancellor, Masters and Scholars of The University of Cambridge | UK           | InSituNANO           | In-situ metrology for the controlled growth and interfacing of nanomaterials                                              | PE4   |
| HOUGHTON   | Hugh         | The University of Birmingham                                        | UK           | COMPAUL              | The Earliest Commentaries on Paul as Sources for the Biblical Text                                                        | SH5   |
| HURLSTONE  | Adam         | The University of Manchester                                        | UK           | PROMINENT            | Progression factors in melanoma leading to novel therapeutic targets                                                      | LS4   |
| JACKSON    | Andrew Peter | Medical Research Council                                            | UK           | HumGenSize           | Cellular pathways determining growth and human brain size                                                                 | LS2   |
| JAMES      | Leo          | Medical Research Council                                            | UK           | IAI                  | Intracellular antibody immunity                                                                                           | LS6   |
| JAMIESON   | Kyle         | University College London                                           | UK           | CHAOSNETS            | Building Scalable, Secure, and Reliable "Chaotic" Wireless Networks                                                       | PE7   |
| JEFFERIES  | Elizabeth    | University of York                                                  | UK           | SEMBIND              | Wedding bells or bedding wells? Lexical and semantic influences on phoneme binding                                        | SH4   |
| JEUKEN     | Lars         | University of Leeds                                                 | UK           | MEME                 | Membrane-modified Electrodes to study Membrane Enzymes                                                                    | LS1   |
| JIGGINS    | Francis      | The Chancellor, Masters and Scholars of The University of Cambridge | UK           | DrosophilaInfection  | Genetic variation in the susceptibility of <i>Drosophila</i> to infection                                                 | LS8   |
| JONES      | Benedict     | The University Court of The University of Aberdeen                  | UK           | OCMATE               | Do oral contraceptives alter women's mate preferences?                                                                    | SH4   |
| JUETTNER   | Andreas      | University of Southampton                                           | UK           | NEWPHYSICSHPC        | Unraveling new physics on high-performance computers                                                                      | PE2   |
| KALBERER   | Markus       | The Chancellor, Masters and Scholars of The University of Cambridge | UK           | CO <sub>2</sub> RANE | Composition and Sources of Atmospheric Organic Aerosol and their Negative Health Effects                                  | PE10  |
| KATZ       | Richard      | The Chancellor, Masters and Scholars of The University of Oxford    | UK           | ISMAGiC              | Ice ages, Sea level, and Magmatism: Coupled oscillations                                                                  | PE10  |
| KEMP       | Alan John    | University of Strathclyde                                           | UK           | DiaL                 | Diamond Lasers: Revolutionising Laser Engineering                                                                         | PE7   |
| KHLOBYSTOV | Andrei       | The University of Nottingham                                        | UK           | NANOMOL              | From Nano Test Tube to Nano Reactor: Visualisation, Manipulation and Synthesis of Molecules at Nanoscale                  | PE5   |
| KIRCHER    | Philipp      | London School of Economics and Political Science                    | UK           | LaborHeterogeneity   | Labor Heterogeneity in Search Markets                                                                                     | SH1   |
| KITTLER    | Josef        | University College London                                           | UK           | FuellingSynapses     | Regulation of neuronal connectivity and plasticity by activity-dependent mitochondrial trafficking to synapses            | LS5   |
| KNIGHT     | Julian       | The Chancellor, Masters and Scholars of The University of Oxford    | UK           | RegVarMHC            | Genetic and epigenetic determinants of allele-specific gene expression in the human Major Histocompatibility Complex      | LS2   |
| KRASNOV    | Kirill       | The University of Nottingham                                        | UK           | DIGT                 | Diffeomorphism Invariant Gauge Theories, Asymptotic Safety and Geometry                                                   | PE2   |

| Last Name     | First Name      | Host Institution                                                    | Host country | Acronym            | Project Title                                                                                                                                                                                            | Panel |
|---------------|-----------------|---------------------------------------------------------------------|--------------|--------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|
| KROENING      | Daniel          | The Chancellor, Masters and Scholars of The University of Oxford    | UK           | CPROVER            | Validation of Concurrent Software Across Abstraction Layers                                                                                                                                              | PE6   |
| LABORDE       | Cecile          | University College London                                           | UK           | RAPT               | Is Religion Special? Reformulating Secularism and Religion in Legal and Contemporary Theory                                                                                                              | SH2   |
| LARROSA       | Igor            | Queen Mary and Westfield College, University of London              | UK           | MakeltSimple       | Make it simple: towards a new era for organic synthesis                                                                                                                                                  | PE5   |
| LEWENS        | Timothy Mark    | The Chancellor, Masters and Scholars of The University of Cambridge | UK           | SCINAT             | A Science of Human Nature? Philosophical Disputes at the Interface of Natural and Social Science.                                                                                                        | SH4   |
| MACKENZIE     | Simon           | University of Glasgow                                               | UK           | GTICO              | Global traffic in illicit cultural objects: developing knowledge for improving interventions in a transnational criminal market                                                                          | SH2   |
| MACLEAN       | Roderick Craig  | The Chancellor, Masters and Scholars of The University of Oxford    | UK           | RESISTEVO          | The evolution of antibiotic resistance: integrating molecular mechanisms of resistance and evolutionary context                                                                                          | LS8   |
| MALLAT        | Ziad            | The Chancellor, Masters and Scholars of The University of Cambridge | UK           | IM Targeting CVD   | Accelerated Atherosclerosis in Patients with Immune Mediated Disorders as a Model to Investigate the Link between Inflammation and Cardiovascular Disease: From Basic Mechanisms to Clinical Application | LS4   |
| MCDERMONT     | Morag           | University of Bristol                                               | UK           | NewSites           | New Sites of Legal Consciousness: a case study of UK advice agencies                                                                                                                                     | SH2   |
| MCMUNN        | Anne Marie      | University College London                                           | UK           | SocialChangeHealth | Health Effects of Social Change in Gender, Work & Family: Life Course Evidence from Great Britain                                                                                                        | SH2   |
| MICHELUTTI    | Lucia           | The Chancellor, Masters and Scholars of The University of Oxford    | UK           | AISMA              | An anthropological investigation of muscular politics in South Asia                                                                                                                                      | SH2   |
| MILNER        | Nicola          | University of York                                                  | UK           | POSTGLACIAL        | After the Ice: Postglacial hunter-gatherer lifeways                                                                                                                                                      | SH6   |
| MONROE        | Jocelyn         | Royal Holloway and Bedford New College                              | UK           | darkfrontier       | Fundamental Physics at the Low Background Frontier                                                                                                                                                       | PE2   |
| MORALES       | Laura           | The University of Manchester                                        | UK           | RESPONSIVEGOV      | Democratic Responsiveness in Comparative Perspective: How Do Democratic Governments Respond to Different Expressions of Public Opinion?                                                                  | SH2   |
| MORTON        | John            | The Chancellor, Masters and Scholars of The University of Oxford    | UK           | ASCENT             | Advanced materials and devices for hybrid spin coherent technologies                                                                                                                                     | PE3   |
| MOUHOT        | Clément         | The Chancellor, Masters and Scholars of The University of Cambridge | UK           | MATKIT             | Mathematical Aspects of Kinetic Theory                                                                                                                                                                   | PE1   |
| NAGY          | Zoltan Kalman   | Loughborough University                                             | UK           | CrySys             | Crystallisation Systems Engineering – Towards a next generation of intelligent crystallisation systems                                                                                                   | PE8   |
| NAVARO-YASHIN | Yael            | The Chancellor, Masters and Scholars of The University of Cambridge | UK           | REMNANTS           | Living With Remnants: Politics, Materiality and Subjectivity in the Aftermath of Past Atrocities in Turkey                                                                                               | SH2   |
| NEIL          | Stuart          | King's College London                                               | UK           | HIV Host Factors   | Host factors that facilitate and restrict HIV-1 replication                                                                                                                                              | LS6   |
| NICOLOSI      | Valeria         | The Chancellor, Masters and Scholars of The University of Oxford    | UK           | 2DNanoCaps         | Next Generation of 2D-Nanomaterials: Enabling Supercapacitor Development                                                                                                                                 | PE8   |
| NIENBORG      | Hendrikje       | The Chancellor, Masters and Scholars of The University of Oxford    | UK           | NeuroOptoGen       | Optogenetic examination of the role of feedback on visual processing and perception                                                                                                                      | LS5   |
| NOLTE         | (Margrit) Insa  | The University of Birmingham                                        | UK           | Knowing_each_other | Knowing each other: everyday religious encounters, social identities and tolerance in southwest Nigeria                                                                                                  | SH2   |
| NOSIL         | Patrik          | The University of Sheffield                                         | UK           | NatHisGen          | Species formation from beginning to end: integrative tests of competing hypotheses for the origins of diversity                                                                                          | LS8   |
| OLIVER        | Rachel Angharad | The Chancellor, Masters and Scholars of The University of Cambridge | UK           | MACONS             | A multi-microscopy approach to the characterisation of Nitride semiconductors (MACONS)                                                                                                                   | PE5   |

| Last Name         | First Name      | Host Institution                                                    | Host country | Acronym          | Project Title                                                                                                                                         | Panel |
|-------------------|-----------------|---------------------------------------------------------------------|--------------|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|-------|
| OOI               | Steen Kian Thye | University College London                                           | UK           | XXDNAM           | How does the X chromosome regulate DNA methylation in pluripotent stem cells?                                                                         | LS2   |
| PADRO MIQUEL      | Gerard          | London School of Economics and Political Science                    | UK           | GOVERN           | Local Governance and Dynamic Conflict in Developing Countries                                                                                         | SH1   |
| PARKHURST         | Justin Oliver   | London School of Hygiene and Tropical Medicine                      | UK           | GRIP-Health      | Getting Research Into Policy in Public Health : transforming the evidence-to-policy response through utilisation of political insights                | LS7   |
| PEACOCK           | Andrew          | The Chancellor, Masters and Scholars of The University of Cambridge | UK           | IslamAnatolia    | The Islamisation of Anatolia, c. 1100-1500                                                                                                            | SH6   |
| PORMANN           | Peter Ernst     | The University of Warwick                                           | UK           | ARABCOMMAPH      | Arabic Commentaries on the Hippocratic Aphorisms                                                                                                      | SH6   |
| PRZULJ            | Natasa          | Imperial College of Science, Technology and Medicine                | UK           | BIONET           | Network Topology Complements Genome as a Source of Biological Information                                                                             | PE6   |
| REALL             | Harvey Stephen  | The Chancellor, Masters and Scholars of The University of Cambridge | UK           | HiDGR            | Higher dimensional general relativity: explicit solutions and the classification and stability of black holes.                                        | PE2   |
| REBROV            | Evgeny          | Queen's University Belfast                                          | UK           | RFMiFICS         | RF-enhanced Microprocessing for Fine Chemicals Synthesis using Catalysts Supported on Magnetic Nanoparticles                                          | PE8   |
| REDDY             | Akhilesh        | The Chancellor, Masters and Scholars of The University of Cambridge | UK           | MetaCLOCK        | Metabolic oscillations and the 24 hour (circadian) clockwork                                                                                          | LS3   |
| RIHEL             | Jason           | University College London                                           | UK           | ZFISHSLEEP       | Resolving the Neuropharmacology and Genetics of Zebrafish Sleep                                                                                       | LS5   |
| ROBINSON          | Laura Frances   | University of Bristol                                               | UK           | CACH             | Reconstructing abrupt Changes in Chemistry and Circulation of the Equatorial Atlantic Ocean: Implications for global Climate and deep-water Habitats  | PE10  |
| SCHOENBAECHLER    | Maria           | The University of Manchester                                        | UK           | EARLYEARTH       | Accretion and Differentiation of Terrestrial Planets                                                                                                  | PE10  |
| SCHWYZER          | Philip          | The University of Exeter                                            | UK           | PASTPLACE        | The Past in its Place: Histories of Memory in England and Wales                                                                                       | SH5   |
| SLEEBOOM-FAULKNER | Margaret        | University of Sussex                                                | UK           | Bionetworking    | Bionetworking in Asia - A social science approach to international collaboration, informal exchanges, and responsible innovation in the life sciences | SH2   |
| SMITH             | Andrew          | The University Court of The University of St Andrews                | UK           | EnolCat          | Emulating Nature: Reaction Diversity and Understanding through Asymmetric Catalysis                                                                   | PE5   |
| SMOUKOV           | Stoyan          | The Chancellor, Masters and Scholars of The University of Cambridge | UK           | EMATTER          | New materials for energy production and sustainable energy use                                                                                        | PE8   |
| SNAITH            | Henry James     | The Chancellor, Masters and Scholars of The University of Oxford    | UK           | HYPER            | Hybrid Photovoltaic Energy Relays                                                                                                                     | PE3   |
| SPRING            | David           | The Chancellor, Masters and Scholars of The University of Cambridge | UK           | DOS              | Drugging the Undruggable: Discovery of Protein-Protein Interaction Modulators Using Diversity-Oriented Synthesis                                      | PE5   |
| STEEL             | Catherine       | University of Glasgow                                               | UK           | FRRO             | The Fragments of the Republican Roman Orators                                                                                                         | SH5   |
| STIER             | Philip          | The Chancellor, Masters and Scholars of The University of Oxford    | UK           | ACCLAIM          | Aerosols effects on convective clouds and climate                                                                                                     | PE10  |
| STINGELIN         | Natalie         | Imperial College of Science, Technology and Medicine                | UK           | OASIS            | Organic/inorganic hybrids for solution-processable photonic structures                                                                                | PE5   |
| SUBRAMANIAN       | Sriram          | University of Bristol                                               | UK           | INTERACT         | Interactive Systems Involving Multi-point Surfaces, Haptics and true-3D displays                                                                      | PE6   |
| SUMMERFIELD       | Christopher     | The Chancellor, Masters and Scholars of The University of Oxford    | UK           | URGENCY          | Neurocomputational determinants of decision urgency in humans                                                                                         | LS5   |
| TANAKA            | Atau            | Goldsmiths' College                                                 | UK           | MetaGestureMusic | Meta-Gesture Music: Social, Embodied, Interactive Musical Instruments                                                                                 | SH5   |

| Last Name   | First Name      | Host Institution                                                    | Host country | Acronym            | Project Title                                                                                                                                        | Panel |
|-------------|-----------------|---------------------------------------------------------------------|--------------|--------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|-------|
| TOMITA      | Kazunori        | University College London                                           | UK           | HRMCB              | Hidden role of the meiotic chromosomal bouquet                                                                                                       | LS3   |
| TONG        | David Mark      | The Chancellor, Masters and Scholars of The University of Cambridge | UK           | SCS                | Strongly Coupled Systems                                                                                                                             | PE2   |
| VALLIER     | Ludovic Patrick | The Chancellor, Masters and Scholars of The University of Cambridge | UK           | relieve-IMDs       | Reprogramming cell identity to develop new therapies against Inherited Metabolic Disorders of the liver                                              | LS7   |
| VAN HUNEN   | Jeroen          | University of Durham                                                | UK           | MASE               | Modelling the Archaean Subduction Environment                                                                                                        | PE10  |
| VELDHOEN    | Marc            | The Babraham Institute                                              | UK           | Epithelial_Immunol | Crosstalk of epithelial lymphocytes ad microbiota in influencing immunity and metabolism                                                             | LS6   |
| WALSH       | Aron            | University College London                                           | UK           | Hybrids            | Hybrid Semiconductors: Design Principles and Material Applications                                                                                   | PE5   |
| WEBB        | Thomas Llewelyn | The University of Sheffield                                         | UK           | TheOstrichProblem  | 'The ostrich problem': When and why people fail to monitor their goal progress and the development of a new focus for behaviour change interventions | SH4   |
| WILSON      | Jeanne Rachel   | Queen Mary and Westfield College, University of London              | UK           | neutrinoSNO+       | Probing fundamental properties of the neutrino at the SNO+ Experiment                                                                                | PE2   |
| WYATT       | Mark Charles    | The Chancellor, Masters and Scholars of The University of Cambridge | UK           | DEBRIS             | Debris in extrasolar planetary systems                                                                                                               | PE9   |
| ZENGINI     | Eleftheria      | Genome Research Limited                                             | UK           | SEPI               | Sequencing population isolates to find complex trait loci                                                                                            | LS2   |
| ZUBERBÜHLER | Klaus           | The University Court of The University of St Andrews                | UK           | prilang            | The primate roots of human language                                                                                                                  | SH4   |

## ERC Panels Structure and legends

| Physical Sciences & Engineering (PE)          | Life Sciences (LS)                                         | Social Sciences & Humanities (SH)               |
|-----------------------------------------------|------------------------------------------------------------|-------------------------------------------------|
| PE1 Mathematics                               | LS1 Molecular and Structural Biology and Biochemistry      | SH1 Individuals, institutions and markets       |
| PE2 Fundamental constituents of matter        | LS2 Genetics, Genomics, Bioinformatics and Systems Biology | SH2 Institutions, values, beliefs and behaviour |
| PE3 Condensed matter physics                  | LS3 Cellular and Developmental Biology                     | SH3 Environment, space and population           |
| PE4 Physical and analytical chemical sciences | LS4 Physiology, Pathophysiology and Endocrinology          | SH4 The Human Mind and its complexity           |
| PE5 Materials and synthesis                   | LS5 Neurosciences and neural disorders                     | SH5 Cultures and cultural production            |
| PE6 Computer science and informatics          | LS6 Immunity and infection                                 | SH6 The study of the human past                 |
| PE7 Systems and communication engineering     | LS7 Diagnostic tools, therapies and public health          |                                                 |
| PE8 Products and processes engineering        | LS8 Evolutionary, population and environmental biology     |                                                 |
| PE9 Universe sciences                         | LS9 Applied life sciences and biotechnology                |                                                 |
| PE10 Earth system science                     |                                                            |                                                 |

| EU Member states  | FP7 Associated countries  |
|-------------------|---------------------------|
| AT Austria        | AL Albania                |
| BE Belgium        | BA Bosnia & Herzegovina   |
| BG Bulgaria       | CH Switzerland            |
| CY Cyprus         | FO Faroe Islands          |
| CZ Czech Republic | HR Croatia                |
| DE Germany        | IL Israel                 |
| DK Denmark        | IS Iceland                |
| EE Estonia        | LI Liechtenstein          |
| EL Greece         | ME Republic of Montenegro |
| ES Spain          | MK FYR of Macedonia       |
| FI Finland        | NO Norway                 |
| FR France         | RS Serbia                 |
| HU Hungary        | TR Turkey                 |
| IE Ireland        |                           |
| IT Italy          |                           |
| LT Lithuania      |                           |
| LU Luxembourg     |                           |
| LV Latvia         |                           |
| MT Malta          |                           |
| NL Netherlands    |                           |
| PL Poland         |                           |
| PT Portugal       |                           |
| RO Romania        |                           |
| SE Sweden         |                           |
| SI Slovenia       |                           |
| SK Slovakia       |                           |
| UK United Kingdom |                           |