

ERC Starting Grants 2023

List of Principal Investigators selected for funding

The statistics and final list of successful candidates are provisional. The Trade and Cooperation Agreement between the European Union and the United Kingdom allows for associating the UK to the current EU research and innovation funding programme, Horizon Europe, subject to the adoption of a Protocol. As this Protocol has not been adopted so far, the UK is still considered "non-associated" to Horizon Europe. Therefore, the successful proposals of applicants based in a country in the process of associating to Horizon Europe will be eligible for funding only if the relevant Horizon Europe association agreement applies by the time of the signature of the grant agreement. However, successful applicants from UK host institutions can still be funded, provided that they move to a host institution in an eligible country.

Last name	First name	Host Institution Local name	Host Institution name	Host country	Acronym	Title	Panel
BOHNET	Heidrun	Universität für Weiterbildung Krems	University for Continuing Education Krems	AT	MixedRivals	Mixed (ar)rivals: Perceptions of threat, inequality, and the risk of violence between different (forced) migrant groups in North Africa	SH2
CAMPBELL	Clarissa	Forschungszentrum für Molekulare Medizin (CeMM)	Research Center for Molecular Medicine (CeMM)	AT	T Cell Feedback	T cell regulation by fed state bacterial metabolites	LS4
CHENG	Bingqing	Institute of Science and Technology Austria	Institute of Science and Technology Austria	AT	PROMISE	ab initio PRediction Of Materlal SynthEsis	PE4
DELGADO MANZANEDO	Ruben	Universität Innsbruck	University of Innsbruck	AT	OpenRing	Forest biodiversity-stability relationships across spatiotemporal scales	LS8
DELLINGER	Agnes	Universität Wien	University of Vienna	AT	MountBuzz	MountBuzz: relating context-dependent bee-flower interactions to macroevolution	LS8
GAIDT	Moritz	Forschungsinstitut für Molekulare Pathologie Ges.m.b.H	The Research Institute of Molecular Pathology	AT	GUARDIANS	Guard-driven immunity against pathogens	LS6
GROSSE WIESMANN	Charlotte	Universität Wien	University of Vienna	AT	REPRESENT	The ontogenesis of abstract thought – higher-order representations in the maturing brain	SH4
HAFNER	Markus	Universität Graz	University of Graz	AT	COLLAPSE	Collaboration and Pseudepigraphy. Facing the Anonymous in Imperial Greek Literature	SH5
KUENG	Richard	Universität Linz	University of Linz	AT	q-shadows	quantum-enhanced shadows: scalable quantum-to-classical converters	PE6
LEONARD	Julian	Technische Universität Wien	Vienna University of Technology	AT	NON-ABELIAN	Non-abelian anyons in programmable lattices	PE2

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MAIER	Barbara	Forschungszentrum für Molekulare Medizin (CeMM)	Research Center for Molecular Medicine (CeMM)	AT	REWIRE	Rewire the lymph node niche to instruct T cell immunity	LS4
PINHEIRO	Diana	Forschungsinstitut für Molekulare Pathologie Ges.m.b.H	The Research Institute of Molecular Pathology	AT	DYNAMORPH	Coupling morphogen dynamics with mechanics in the control of form and pattern	LS3
POLSHYN	Hryhoriy	Institute of Science and Technology Austria	Institute of Science and Technology Austria	AT	OCI	Orbital Chern Insulators in van der Waals Moiré Systems	PE3
QIN	Xiao-Hua	Technische Universität Wien	Vienna university of Technology	AT	BONYCHIP	Microprinted Cell-guiding Hydrogels to Grow Human Bone Organoids with 3D Osteocyte Networks on Chip	PE11
QUERQUES	Irma	Universität Wien	University of Vienna	AT	BROADCAST	Molecular mechanisms, functions and applications of RNA-guided DNA transposons	LS1
SPIEL	Katta	Technische Universität Wien	Vienna University of Technology	AT	ACCESSTECH	Experiencing Access with Interactive Technologies	PE6
VAN DER VEEKEN	Joris	Forschungsinstitut für Molekulare Pathologie Ges.m.b.H	The Research Institute of Molecular Pathology	AT	DeconstrucTolerance	Deconstructing Intestinal Immune Tolerance	LS6
VARGHA	Mária	Universität Wien	University of Vienna	AT	RELIC	Modelling Religiopolitics. The Imperium Christianum via its Commoners	SH6
WOGGRIN	Sonja	Technische Universität Graz	Graz University of Technology	AT	NetZero-Opt	Optimization and data aggregation for net-zero power systems	PE7
BAUTERS	Marijn	Universiteit Gent	Ghent University	BE	FORECAT	Biogeochemical impact of land-use intensification and its legacy effects on tropical forest recovery through cation limitation	PE10
BOWMAN	Dominic	KU Leuven	KU Leuven	BE	SYMPHONY	StudYing Massive star PHysics Of blue supergiaNts with asteroseismologY	PE9

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BULTREYS	Tom	Universiteit Gent	Ghent University	BE	FLOWSCOPY	Unravelling unsteady fluid flows in porous media with 3D X-ray micro-velocimetry	PE8
CALCARA	Antonio	Universiteit Antwerpen	University of Antwerp	BE	CODE	Competition in the Digital Era: Technology and Geopolitics in the XXI Century	SH2
DE LEERSNYDER	Jozefien	KU Leuven	KU Leuven	BE	PsychAcc	Re-thinking Psychological Acculturation: From Explicit to Implicit Cultural Affiliations	SH3
DEBROYE	Elke	KU Leuven	KU Leuven	BE	X-PECT	Toward next-generation X-ray imaging: Pb-free PErovskite Charge Transport engineering	PE4
DISIMONE	Charles	Universiteit Gent	Ghent University	BE	Gandhara Corpora	Corpora in Greater Gandhāra: Tracing the Development of Buddhist Textuality and Gilgit/Bamiyan Manuscript Networks in the First Millennium of the Common Era	SH5
ERDEM TURKELLI	Gamze	Universiteit Antwerpen	University of Antwerp	BE	GENESIS	GovErning humaN rights through partnErShIpS: investigating the normative and operational interface of international law and multistakeholder governance	SH2
FRISON	Christine	Université catholique de Louvain	Catholic University of Louvain	BE	DecoLawBiodiv	Decolonizing International Biodiversity Law : Digital Sequence Information as a revealer	SH2
HEREIJGERS	Jonas	Universiteit Antwerpen	University of Antwerp	BE	RECHARGE	Redox flow batteries charging tomorrow's world through the in-depth understanding and enhanced control over battery hydrodynamics	PE8
JACQUES	Wels	Université Libre de Bruxelles	Free University of Brussels (ULB)	BE	UHealth	Trade Unions and Workers' Health	SH3
JESCHKE	Jana	Université Libre de Bruxelles	Free University of Brussels (ULB)	BE	EpiResist	Exposing hidden targets of drug resistance in cancer by mapping the epitranscriptome at single-cell resolution	LS9

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PACCHIAROTTI	Sara	Universiteit Gent	Ghent University	BE	CongUbangi	The Congo-Ubangi watershed : An interdisciplinary approach to the genesis of a linguistic accretion zone in Central Africa	SH4
ROGGE	Sven	Universiteit Gent	Ghent University	BE	STRAINSWITCH	Strain engineering to design functional 4D polymorphism in nanostructured materials	PE4
VAN ROOY	Raf	KU Leuven	KU Leuven	BE	ERASMOS	From Chrysoloras' Latin to Erasmus' Greek: Renaissance classical bilingualism as a European phenomenon (1397-1536)	SH5
VOROBIEVA	Anastassia	Vlaams Instituut voor Biotechnologie	Flanders Institute for Biotechnology (VIB)	BE	PoreMADNeSS	Massive parallel de novo design of sensing nanopores	LS1
ZEKOLLARI	Harry	Vrije Universiteit Brussel	Free University of Brussels (VUB)	BE	ice cubed	ICE ³ : Modelling the global multi-century evolution of glacier ICE in 3D	PE10
CHRYSANTHOU	Chrysanthos	University of Cyprus	University of Cyprus	CY	GROUPMINDS	Group Minds in Ancient Narrative	SH5
FABIAN	Peter	Masarykova univerzita	Masaryk University	CZ	MERLIN	Metabolic regulation of the skeletal stem cell niche	LS3
KUZMICOVA	Anezka	Univerzita Karlova V Praze	Charles University of Prague	CZ	WONDRE	Ways of imagining in children's lives with information texts	SH3
TĚŠINA	Petr	Masarykova univerzita	Masaryk University	CZ	NeuroQuality	Mechanisms of human co-translational quality control and it's role in neural tissue.	LS1
ALERT	Ricard	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	LIVING_FLUCTUATIONS	The Spectrum of Fluctuations in Living Matter	PE3
ARADILLA ZAPATA	Laura	Universität des Saarlandes	Saarland University	DE	CROSSTALK	Opposites attract: Crosstalk between vimentin and microtubules - mechanical stability vs. dynamic adaptability	LS3
BENTZ	Christian	Eberhard Karls Universität Tübingen	University of Tübingen	DE	EVINE	The Evolution of Visual Information Encoding	SH4

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BORST	Julia	Universität Bremen	University of Bremen	DE	AFROEUROPECYBERSPACE	AfroEurope and Cyberspace: Imaginations of Diasporic Communities, Digital Agency and Poetic Strategies. Unravelling the Textures	SH5
BRIQUEZ	Priscilla	Universitätsklinikum Freiburg	University Medical Center Freiburg	DE	DRESSCODE	Engineering next-generation fusion proteins to dress the cell membrane with functionally enhanced receptors	PE11
BUDDAY	Silvia	Friedrich-Alexander-Universität Erlangen-Nürnberg	University of Erlangen-Nuremberg	DE	MAGERY	Mechanics-augmented brain surgery	PE8
BUKOV	Marin	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	QuSimCtrl	Nonequilibrium Many Body Control of Quantum Simulators	PE2
BULUT-KARSLIOGLU	Aydan	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	DOR CODE	Propagation of cellular memory through dormancy	LS3
BURKHOLZ	Rebekka	CISPA Helmholtz-Zentrum für Informationssicherheit	CISPA Helmholtz Center for Information Security	DE	SPARSE-ML	Cascade Processes for Sparse Machine Learning	PE6
CAPUTO	Andrea	Stiftung Deutsches Elektronen-Synchrotron	DESY	DE	AstroDarkLS	Astro Dark Large & Small	PE2
CLASSEN	Laura	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	QuantEmerge	Emergence in quantum materials: from relativistic quantum criticality to non-Fermi liquids and unconventional superconductivity	PE3
COSCIA	Fabian	Max-Delbrück-Centrum für Molekulare Medizin in der Helmholtz-Gemeinschaft	Max Delbrück Center for Molecular Medicine in the Helmholtz Association	DE	Spatial Proteomics	Deep Spatial Proteomics: connecting cellular neighbourhoods to functional states	LS2

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DE OLIVEIRA MANN	Carina	Technische Universität München	Technical University of Munich	DE	NTasePro	NTase Products and Cyclic Nucleotide Signalling	LS1
DEL VECCHIO	Alessandro	Friedrich-Alexander-Universität Erlangen-Nürnberg	University of Erlangen-Nuremberg	DE	GRASPAGAIN	A Direct Sensorimotor Connection with the Spared Neural Code of Movement to Regain Motor Function	PE7
DOBS	Katharina	Justus-Liebig-Universität Gießen	Justus Liebig University Giessen	DE	DEEPFUNC	Using deep neural networks to understand functional specialization in the human visual cortex	SH4
DONNELLY	Claire	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	3DNanoQuant	Three Dimensional Quantum Nanomaterials	PE3
EIBENBERGER-ARIAS	Sandra	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	COCOCIMO	Coherent Control of Chiral Molecules	PE4
FRANKE	Katrin	Eberhard Karls Universität Tübingen	University of Tübingen	DE	Eye to Action	Tracing Visual Computations from the Retina to Behavior	LS5
FRENGER	Ivy	Helmholtz Zentrum für Ozeanforschung Kiel	Helmholtz - Centre for Ocean Research - Kiel	DE	OSTIA	The Ocean's role in mitigating climate change: Mechanistic understanding of the legacy of anthropogenic heat and carbon in the ocean under net-negative carbon dioxide emissions	PE10
GAJIC	Dejan	Universität Leipzig	Leipzig University	DE	ExBHGravRad	The Mathematical Analysis of Extremal Black Holes and Gravitational Radiation	PE1
GERLING	Kathrin	Karlsruher Institut für Technologie	Karlsruhe Institute of Technology	DE	AccessVR	Developing Experience-Centric Accessible Immersive Virtual Reality Technology	PE6
GREGUREC	Danijela	Friedrich-Alexander-Universität Erlangen-Nürnberg	University of Erlangen-Nuremberg	DE	BRAINMASTER	Bidirectional remote deep brain control with magnetic anisotropic nanomaterials	PE5

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GROSCHNER	Lukas	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	TEMPRODROME	Temporal processing in <i>Drosophila melanogaster</i>	LS5
HADJIECONOMOU	Dafni	Ruprecht-Karls-Universität Heidelberg	University of Heidelberg	DE	GutSense	Environmental control of physiology through the brain-gut axis	LS3
HAKELBERG	Lukas	Freie Universität Berlin	Free University of Berlin	DE	WOWMA	The Whiteness of Wealth Management: Colonial Economic Structure, Racism, and the Emergence of Tax Havens in the Global South	SH2
HARTMANN	Felix	Deutsches Krebsforschungszentrum	German Cancer Research Centre	DE	SpatialTMEMetabolism	Spatial Quantification of Cellular Metabolism in the Tumor Immune Microenvironment	LS4
HE	Ran	Leibniz-Institut für Festkörper- und Werkstoffforschung Dresden	Leibniz Institute for Solid State and Materials Research	DE	TENTATION	Tellurium-free Thermoelectric Technology for Near-room-temperature Applications	PE8
HILLEN	Hauke	Universitätsmedizin Göttingen Georg-August-Universität	University Medical Center Göttingen	DE	MitoRNA	Structural studies of the human mitochondrial RNA life cycle	LS1
HÖFER	Katharina	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	NAD-ART	Conjugation of NAD-capped RNAs to proteins by ADP-ribosyltransferases to generate RNA therapeutics	LS9
JESCHEK	Markus	Universität Regensburg	University of Regensburg	DE	BiosenSAI	Biosensing by Sequence-based Activity Inference	LS9
KAMAL	Nadia	Helmholtz Zentrum München - Deutsches Forschungszentrum für Gesundheit und Umwelt	Helmholtz Munich - German Research Centre for Environmental Health	DE	RESIST	Resilient Oats: Improving Drought Stress Resistance in a Changing Climate	LS9

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KATHER	Jakob Nikolas	Technische Universität Dresden	Technical University of Dresden	DE	NADIR	New directions for deep learning in cancer research through concept explainability and virtual experimentation.	LS7
KEEFER	Daniel	Technische Universität München	Technical University of Munich	DE	QuantXS	Quantum Controlled X-ray Spectroscopy of Elementary Molecular Dynamics	PE4
KNIELING	Ferdinand	Universitätsklinikum Erlangen	University Hospital Erlangen	DE	IseeG	Functional optoacousticS for imaging Early onset of Gut inflammation	LS7
KOCHUPILLAI	Mrinalini	Technische Universität München	Technical University of Munich	DE	ReSeed	Blockchain4Biodiversity: A Digital Farmers' Market Incentivizing Sustainable Innovations with Indigenous Seeds	SH2
KOZIELSKI	Kristen	Technische Universität München	Technical University of Munich	DE	NANeurO	Injectable nanoelectrodes for wireless and minimally invasive neural stimulation	PE7
KUBICA	Aleksander	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	FANPHYS	Fault Tolerance, Near-Term Devices and Many-Body Physics	PE2
KUEHNE	Hilde	Johann Wolfgang Goethe Universität Frankfurt am Main	Goethe University Frankfurt am Main	DE	GraViLa	Graphs without Labels: Multimodal Structure Learning without Human Supervision	PE6
KUNST	Flore	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	NTopQuant	New Trends of Non-Hermitian Topology in Open and Correlated Quantum Systems	PE3
LIMBACH	Saskia	Georg-August-Universität Göttingen Stiftung Oeffentlichen Rechts	University of Göttingen	DE	WidowsPrint	Widows in the Growing Print Industry, c. 1550-1700	SH6
LOI	Silvia	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	MigHealthGaps	Immigrant-native health disparities in ageing societies: an intersectional approach	SH7

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LOSS	Julian	CISPA Helmholtz-Zentrum für Informationssicherheit	CISPA Helmholtz Center for Information Security	DE	CRYPTOSYSTEMS	Cryptographic Foundation for Secure and Scalable Distributed Systems	PE6
LOWET	Eric	Universitätsmedizin Göttingen Georg-August-Universität	University Medical Center Göttingen	DE	OptoDBS	Dissecting the biophysical mechanisms of deep brain stimulation using voltage fluorescence microscopy	LS5
LUETTICKE	Ralph	Eberhard Karls Universität Tübingen	University of Tübingen	DE	AIRMAC	Aggregate and Idiosyncratic Risk in Macroeconomics	SH1
MAGER	Lukas	Eberhard Karls Universität Tübingen	University of Tübingen	DE	SOAR	Systematic Triangulation of Pathobiont-Host-Interactions	LS7
MALAVOLTA	Giulio	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	ObfusQation	Code Obfuscation in a Quantum World	PE6
MARQUES	André	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	HoloRECOMB	How to evolve without centromeres: meiotic recombination dynamics in holocentric plants	LS2
MEIER	Christoph	Technische Universität München	Technical University of Munich	DE	ExcelIAM	Accelerated Additive Manufacturing: Digital Discovery of a New Process Generation	PE8
MIANI VIAL	Celine	Universität Bielefeld	Bielefeld University	DE	GYNVEPI	Toward an epidemiology of gynaecological violence	SH7
MURPHY	Bonnie	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	REEL-EM	Development of Reconstructed Electron Energy Loss techniques for Elemental Mapping in macromolecular structures	LS1
NELLES	Anna	Stiftung Deutsches Elektronen-Synchrotron	DESY	DE	PRO-RNO-G	Discovering neutrinos of extreme energies with the Radio Neutrino Observatory Greenland	PE9
NEMEC	Birgit	Charité - Universitätsmedizin Berlin	Charité - University Hospital	DE	BT	Beyond Thalidomide: The Patient as an Agent of Change	SH6

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OLIVIERI	Simona	Freie Universität Berlin	Free University of Berlin	DE	ALiDiM	Arabic Linguistic Discourse in the Making	SH5
OTT	Torben	Humboldt-Universität zu Berlin	Humboldt University of Berlin	DE	TIMEVALUE	Neural and serotonergic mechanisms underlying time valuation in rats	LS5
OUDELAAR	Aukje Marieke	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	3D-REG	Shedding light on three-dimensional gene regulation	LS2
PAPPAS	Charalampos	Albert-Ludwigs-Universität Freiburg	Albert-Ludwigs-University Freiburg	DE	PhosphoSupraChem	Developing Roles for Phosphates Outside of Biology: A Systems Chemistry Approach Towards Abiotic Phosphate Fuels	PE5
PARTHASARATHY	Aditya	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	GIGA	A Gamma-ray Infrastructure to Advance Gravitational Wave Astrophysics	PE9
PIETZNER	Maik	Charité - Universitätsmedizin Berlin	Charité - University Hospital	DE	GenDrug	Genetically anchored drug target discovery for neglected diseases	LS7
PINGER	Pia	Universität Zu Köln	University of Cologne	DE	OPPORTUNITY	Inequalities in decision-making at critical junctions in life: The role of ability signals for sorting and selection	SH1
PRAETORIUS	Florian	Technische Universität München	Technical University of Munich	DE	DNA-TO PAss	Design of Nucleic Acid-Templated Ordered Protein Assemblies	LS1
RATZ	Michael	Technische Universität München	Technical University of Munich	DE	SpaRC	Revealing the wiring rules of neural circuit assembly with spatiotemporally resolved molecular connectomics	LS5
SCHLESIGER	Magdalene	Universitätsklinikum Heidelberg	University Hospital Heidelberg	DE	DrugsAndMemory	How do drug-associated contexts drive behaviour? The role of entorhinal circuitry in addiction	LS5

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SCHRÖTER	Niels	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	ChiralTopMat	Spin-momentum locking and correlated phenomena in chiral topological materials	PE3
SCHUERCH	Christian	Eberhard Karls Universität Tübingen	University of Tübingen	DE	CAR-TIME	Drivers and Brakes of CAR T Cell Efficacy Determined by the Tumor Immune Microenvironment	LS7
SCHULZ	Eric	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	TACOS	Towards an Artificial Cognitive Science	PE6
SORMANI	Mattia Carlo	Ruprecht-Karls-Universität Heidelberg	University of Heidelberg	DE	GalFlow	The Milky Way as key to understanding the inward transport of matter to the centre of galaxies	PE9
SPYROU	Maria	Eberhard Karls Universität Tübingen	University of Tübingen	DE	PROTOPEST	Infectious disease outbreaks as contributors to socio-cultural transformations in the 2nd millennium BCE	SH6
STEINERT	Janina Isabel	Technische Universität München	Technical University of Munich	DE	ECОВI	Disentangling and Preventing Economic Violence against Women	SH3
STÖCKL	Anna	Universität Konstanz	University of Constance	DE	DynamicVision	Closing the loop in dynamic vision – from single photons to behaviour in extreme light environments	LS5
STORCH	Golo	Technische Universität München	Technical University of Munich	DE	BifurCAT	Artificial Catalysts for Endergonic Reduction by Electron Bifurcation	PE5
TABAS	Alejandro	Technische Universität Dresden	Technical University of Dresden	DE	SynPrePro	Empirical and mechanistic foundations for synergistic predictive processing in the sensory brain	SH4
TOTH-PETROCZY	Agnes	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	CONDEVO	Evolution of Biomolecular Condensates	LS1

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VALTOLINA	Giacomo	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	LIRICO	Light for controlling Reactive Interactions in COld molecules	PE2
VAN BASSHUYSEN	Philippe	Leibniz Universität Hannover	Leibniz University Hannover	DE	MAPS	Managing Performative Science	SH4
VAN GESTEL	Jordi	European Molecular Biology Laboratory	European Molecular Biology Laboratory	DE	CO-PP	Uncovering the coevolution between microbial predators and prey	LS8
VILLASEÑOR	Rodrigo	Ludwig-Maximilians-Universität München	University of Munich (LMU)	DE	EpiCblood	Towards early cancer detection and tumor classification using epigenomic biomarkers in blood	LS7
VOGEL	Raphaela	Universität Hamburg	University of Hamburg	DE	ROTOR	Rain and cloud Organization in the Trades using ObseRvations and models	PE10
VON APPEN	Alexander	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	Organelloids	Mechanisms of nuclear self-assembly	LS1
WILLKE	Philip	Karlsruher Institut für Technologie	Karlsruhe Institute of Technology	DE	ATOMQUANT	On-Surface Atomic Spins with Outstanding Quantum Coherence	PE3
WINKLER	Thomas E.	Technische Universität Braunschweig	Technical University of Braunschweig	DE	CHIPzophrenia	Feedback-control of the Microenvironment: Modular Organ-on-Chip Technology to elucidate the role of Neurovascular Stress in Schizophrenia	PE7
YU	Minghao	Technische Universität Dresden	Technical University of Dresden	DE	BattSkin	Practical magnesium batteries enabled by 2D crystalline polymer-based artificial electrode skins	PE11
ZEIDLER	Rudolf	Westfälische Wilhelms-Universität Münster	University of Munster	DE	COMSCAL	Comparison and rigidity for scalar curvature	PE1

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ZHOU	Qihui	Deutsches Zentrum für Neurodegenerative Erkrankungen e.V	German Centre for Neurodegenerative Diseases - Helmholtz Centre	DE	C9-T Immunity	Do T cells link loss and gain-of-function mechanism in C9orf72 ALS/FTD?	LS5
ZIBROWIUS	Claudius	Universität Regensburg	University of Regensburg	DE	CAPCAM	Cut-and-paste conjectures and multicurves	PE1
ZIMMERMANN	Jakob	Julius-Maximilians-Universität Würzburg	University of Würzburg	DE	GuT Memory	Engineered symbionts elucidate gut T cell memory and its (dys)regulation	LS6
ZIMMERMANN-KOGADEEVA	Maria	European Molecular Biology Laboratory	European Molecular Biology Laboratory	DE	MetaboGutModel	Resolving metabolic interactions between the gut microbiota and the host with multi-omics-based modelling	LS2
ZUCKERMANN	Marc	Deutsches Krebsforschungszentrum	German Cancer Research Centre	DE	4D-therapy	Multimodal "4D"-therapy of pediatric high grade glioma	LS7
HANSEN	Magnus Pharao	Københavns Universitet	University of Copenhagen	DK	SUAHIST	Exploring the Deep History of Southern Uto-Aztec Languages and Peoples: A Mixed Methods Approach	SH4
KIRCH KIRKEGAARD	Julia	Danmarks Tekniske Universitet	Technical University of Denmark	DK	Good-by-Deicing	Probing how value comes to matter in the energy transition: Good-by-Deicing?	SH3
ROMANOWSKA	Iza	Aarhus Universitet	Aarhus University	DK	TheModelCity	The Model City. Drivers and Mechanisms of Long-term Urban Evolution and Resilience	SH7
SEVELSTED	Anders	Copenhagen Business School	Copenhagen Business School	DK	MORALITES	Moral Elites: The Historical Positioning of Civil Society Leaders in National Moral Economies	SH3
WATERTON	Pedro	Københavns Universitet	University of Copenhagen	DK	ChroMCrust	The Chromite Record of Mafic Crustal Growth	PE10
TAMMAN	Hedvig	Tartu Ülikool	University of Tartu	EE	PhaBacArms	Deciphering stringent response proteins and toxin-antitoxin systems in the arms race between bacteria and phages	LS6

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VAINIK	Uku	Tartu Ülikool	University of Tartu	EE	OBECAUSE	Mapping the behavioural causes of weight change variability with genetic lottery	SH4
CHARISI	Maria	Foundation for Research and Technology Hellas	Greek Foundation for Research and Technology	EL	MMMonsters	The first multi-messenger detection of a supermassive black hole binary	PE9
KAMPITSIS	Georgios	Panepistimio Patron	University of Patras	EL	ENRICH	Reinventing Power Electronic Architectures for a Fully-Integrated Power Converter-on-a-Chip	PE7
AGUILERA	Eduardo	Universidad Politécnica de Madrid	Technical University of Madrid	ES	WHEP	Who Has Eaten the Planet? The paths of food systems beyond the safe and just operating space (1850-2020)	SH7
ALTEA MANZANO	Patricia	Universidad de Sevilla	University of Seville	ES	PalmERASERs	The role of Palmitoylation ERASERs in cancer metastasis	LS4
ARROYO HUIDOBRO	Paloma	Universidad Autónoma de Madrid	Autonomous University of Madrid	ES	TIMELIGHT	TIME-Varying Nanophotonics for New Regimes of QED LIGHT-Matter Interactions	PE3
CASANOVA ACEBES	Maria	Fundación Centro Nacional de Investigaciones Oncológicas Carlos III	Spanish National Cancer Research Centre (CNIO)	ES	INN-TIME	Co-option of host circadian rhythms in cancer	LS4
COSTA	Francesco	Fundación Pública Andaluza para la Investigación de Málaga en Biomedicina y Salud	Andalusian Public Foundation for Health and Biomedicine Research	ES	ORACLE	Optimize risk prediction after myocardial infarction through artificial intelligence and multidimensional evaluation	LS7
FERNÁNDEZ-LLAMAZARES	Álvaro	Universitat Autònoma de Barcelona	Autonomous University of Barcelona	ES	IEK-CHANGES	Assessing long-term changes in Indigenous Environmental Knowledge	SH7
FOLGUERAS	Santiago	Universidad de Oviedo	University of Oviedo	ES	INTREPID	INnovative TRiggEr techniques for beyond the standard model Physlcs Discovery at the LHC	PE2

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JULIÀ	Fabio	Institut Català d'Investigació Química	Catalan Institute of Chemical Research	ES	ExCEL	Exciting Iron Catalysis: A route towards sustainable cross-couplings Enabled by Light	PE5
KUVSHINOV	Dmitry	Universitat Pompeu Fabra	Pompeu Fabra University	ES	SAFECRISES	Safety, Liquidity, and Crises	SH1
LANGEMEYER	Johannes	Universitat Autònoma de Barcelona	Autonomous University of Barcelona	ES	BIG-5	Fostering Internet-based Values of the Environment	SH7
LLORENS-RICO	Veronica	Centro de Investigación Príncipe Felipe	Príncipe Felipe Research Center	ES	REGUBIOME	Transcriptional REGULATION as a mediator of bacterial interactions in the microBIOME	LS2
LOPEZ GARCIA-BASTEIRO	Alberto	Fundacion Privada Instituto de Salud Global Barcelona	Barcelona Institute for Global Health	ES	TB-QUEST	Questioning the Epidemiology of Subclinical Tuberculosis	LS7
MARQUET	Oriol	Universitat Autònoma de Barcelona	Autonomous University of Barcelona	ES	ATRAPA	The active travel backlash paradox: opposition and acceptability determinants of built environment-based sustainable travel interventions	SH7
PETROVA	Katerina	Universitat Pompeu Fabra	Pompeu Fabra University	ES	Persistence	Uniform inference with time series	SH1
RETA	Daniel	Universidad Del País Vasco Ehu Upv	University of the Basque Country	ES	RadicalProtON	Designing organic molecules as platforms for reversible charge-to-spin conversion with applications in chromophore optimisation and drug discovery	PE4
REYNA-LLORENS	Ivan	Centre de Recerca en Agrigenomica	Centre for research in Agricultural Genomics	ES	METACAM	Metabolic flexibility in drought: Leveraging Portulaca for defining design principles for a combined C4-CAM pathway	LS9
ROVIRA CLAVE	Xavier	Institut de Bioenginyeria de Catalunya	Institute for Bioengineering of Catalonia	ES	SpaceClones	Integrative profiling and engineering of clonal cancer cell behaviours: from the tissue level down to the molecular scale	LS2
SANTOLIN	Chiara	Universitat Pompeu Fabra	Pompeu Fabra University	ES	GALA	Gates to Language	SH4

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SANTOS MORENO	Javier	Universitat Pompeu Fabra	Pompeu Fabra University	ES	TICK-TOCK Do and Die	Engineering biological timers and their applications	LS9
SCARABELLI	Leonardo	Agencia Estatal Consejo Superior de Investigaciones Científicas	Spanish National Research Council (CSIC)	ES	NANOGROWDIRECT	Nanoparticles in Situ Surface Growth for Direct Fabrication of Functional Patterned Nanomaterials	PE5
UNIONE	Luca	CIC bioGUNE	CIC bioGUNE	ES	Glyco13Cell	Isotopically labelling of cell surface glycans to illuminate infectious processes at atomic resolution	PE5
VUCKOVIC	Stefan	Universidad Del País Vasco Ehu Upv	University of the Basque Country	ES	MLstrong	Solving the strong correlation problem in density functional theory via machine learned fully non-local functionals	PE4
WCULEK	Stefanie	Fundacio Privada Institut de Recerca Biomedica IRB	Institute for Research in Biomedicine	ES	MyTissue	Studying the metabolism and function of myeloid dendritic cells and neutrophils in distinct tissues in health and aging	LS6
AHLVIK	Lassi	Helsingin yliopisto	University of Helsinki	FI	GRETA	Green tax reform for a just climate transition	SH1
BACKHOLM	Matilda	Aalto-yliopisto	Aalto University	FI	SWARM	Direct measurements of collective swimming forces at the mesoscale	PE3
GRITSENKO	Daria	Helsingin yliopisto	University of Helsinki	FI	AGAPP	Algorithmic Governance - A Public Perspective	SH2
JUNTTILA	Samuli	Itä-Suomen yliopisto	University of Eastern Finland	FI	DRYTREE	Environmental thresholds for drought- and heat-related tree mortality	LS8
KORTETMÄKI	Teea	Jyväskylän Yliopisto	University of Jyväskylä	FI	COHAB	Environmental landscape ethics: a theory of cohabitability	SH5
KURKI	Visa	Helsingin yliopisto	University of Helsinki	FI	LEGACY	Agency in Law	SH2
LAANTO	Elina	Jyväskylän Yliopisto	University of Jyväskylä	FI	GIAPHAGE	Life of Giant Phages	LS8
LENGEFELD	Jette	Helsingin yliopisto	University of Helsinki	FI	StemCellSize	Cell size as driver of stem cell aging and cancer	LS3
MILIC	Jovana	Turun Yliopisto	University of Turku	FI	SmartHyMat	Smart Hybrid Materials for Opto(electro)ionics	PE11

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NÄTTILÄ	Joonas	Helsingin yliopisto	University of Helsinki	FI	ILLUMINATOR	Illuminating neutron stars with radiative plasma physics	PE9
PORKKA	Miina	Aalto-yliopisto	Aalto University	FI	AQUAGUARD	Protecting the planet's bloodstream: feasible and just opportunities to safeguard freshwater's Earth system functions	SH7
WANG	Shiqi	Helsingin yliopisto	University of Helsinki	FI	BioLure	Quantitative analysis of endosomal escape and intracellular delivery via bioorthogonal luminescent reaction	PE5
ACCANTO	Nicolo	Institut national de la santé et de la recherche médicale	National Institute of Health and Medical Research (INSERM)	FR	2P-BRAINSCOPY	A two-photon compound fiberscope to study the brain at all spatial and temporal scales.	PE7
AMANIAMPONG	Prince	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	ConCASM	Controlling Cavitation for the Activation of Small Molecules	PE5
ANDRILLON	Thomas	Institut national de la santé et de la recherche médicale	National Institute of Health and Medical Research (INSERM)	FR	SleepingAwake	Sleeping While Awake: Sleep intrusions during wakefulness and their cognitive consequences	SH4
ANTONIO	Paul Yves Jean	Université de Montpellier	University of Montpellier	FR	UBEICH	Unravelling the first Babblles of the Earth Inner Core History	PE10
BENAJIBA	Lina	Institut national de la santé et de la recherche médicale	National Institute of Health and Medical Research (INSERM)	FR	OncoNichPath	Unmasking the dynamic influence of the hematopoietic niche as an oncogenic path to myeloid neoplasms evolution	LS4
BIZZOTTO	Sara	Institut du cerveau et de la moelle épinière	Institute for Brain and Spinal Cord	FR	LINMOS	Lineage tracing of the human brain	LS5
BONAZZI	Daria	Institut national de la santé et de la recherche médicale	National Institute of Health and Medical Research (INSERM)	FR	HOMEPTH	Control of Host Mechanics by a Bacterial Pathogen and Functional Impact	LS3
BRADLEY	James	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	SIESTA	The Role of Microbial Dormancy as an Ecological and Biogeochemical Regulator on Earth	PE10

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BRANDENBOURGER	Martin	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	Self-Flow	Self-contracting vascular networks: From fluid transport to autonomous locomotion of soft materials	PE8
BRANDT	Philipp	Fondation nationale des sciences politiques	SciencesPo	FR	ReWORCS	Returns to Work in Occupational, Relational, and Corporate Settings	SH3
BULIN	Anne-Laure	Institut national de la santé et de la recherche médicale	National Institute of Health and Medical Research (INSERM)	FR	RADIANCE	Nanoscintillators to potentiate brain cancer radiotherapy: from physics to preclinical trials	LS7
BURIOLI	Erika	Université de Montpellier	University of Montpellier	FR	HYPERCAN	Mechanisms and evolutionary significance of hyperploidy variations in a long-lived parasitic cancer	LS8
CALATRONI	Luca	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	MALIN	Model-aware learning for imaging inverse problems in fluorescence microscopy	PE7
CAMPS	Jean-Baptiste	École nationale des chartes PSL	Ecole nationale des chartes PSL	FR	LostMA	The Lost Manuscripts of Medieval Europe: Modelling the Transmission of Texts	SH5
CANTINI	Laura	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	MULTIview-CELL	Integration of single-cell multi-omics data across space and time to unlock cellular trajectories	PE6
CASADO	Mathieu	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	AVAR	Antarctic	PE10
COLLOT	Charles	CY Cergy Paris Université	CY Cergy Paris University	FR	FloWAS	Flows, Waves, and their Asymptotic Stability	PE1
COUSTON	Louis-Alexandre	Université Lyon 1 Claude Bernard	University Claude Bernard Lyon 1	FR	IceAblation	Novel subglacial ocean models to accurately predict Ice-shelf Ablation rates at high resolution and low computational cost	PE10
COUTEAU	Geoffroy	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	OBELiSC	Overcoming Barriers and Efficiency Limitations in Secure Computation	PE6

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DELLOYE-BOURGEOIS	Céline	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	CANEUTREAT	Decrypting neuro-cancer crosstalk in pediatric cancers of the peripheral nervous system	LS4
DMYTRUK	Olesia	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	Q-Light-Topo	Quantum light-controlled topological phases of matter	PE3
EBERHARDT	Lorenz	United Nations Educational, Scientific and Cultural Organization - UNESCO	UNESCO	FR	StringScat	New Handles for String Scattering Amplitudes	PE2
FAUCHER	Florian	Institut National de Recherche en Informatique et en Automatique	National Institute for Research in Computer Science and Automatic Control (INRIA)	FR	INCORWAVE	Nonlinear inversion of correlation waveforms with hierarchical reconstructions	PE1
FILDIER	Benjamin	Ecole Normale Supérieure PSL	ENS PSL	FR	RECONCILE	Revisiting Rainfall Extremes with Ensembles of Convective Objects and their Continuum of Interactions with the Large-scale Environment	PE10
GABURRO	Elena	Institut National de Recherche en Informatique et en Automatique	National Institute for Research in Computer Science and Automatic Control (INRIA)	FR	ALcHyMiA	Advanced Structure Preserving Lagrangian schemes for novel first order Hyperbolic Models: towards General Relativistic Astrophysics	PE1
GIRARD	Chloe	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	DYNACO	DYNAMics of CrossOver designation	LS2
GOMES	Ana	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	Janus	Cell cycle progression in malaria parasites	LS6
GOUJON	Antoine	Université d'Angers	University of Angers	FR	PhotoFreeze	Light-Frozen Dynamic Covalent Synthesis of Organic Semiconducting Materials	PE5

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GUEORGUIEV	David	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	TANGO	Computational Modelling of Tangible Objects on Multisensory Interfaces	PE6
GUINAT	Claire	Institut national de recherche pour l'agriculture, l'alimentation et l'environnement	INRAE	FR	TrackFLU	Tracking the spread of avian influenza viruses in live bird market networks	LS9
JENDREJ	Jacek	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	INSOLIT	Interacting Solitary Waves in Nonlinear Wave Equations	PE1
LEFEVRE	Arthur	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	MarmOTChat	Oxytocin regulates marmosets' affiliation and vocal communication	LS5
LIBIS	Vincent	Institut national de la santé et de la recherche médicale	National Institute of Health and Medical Research (INSERM)	FR	MeDiSyn	Scalable Microbial Metabolite Discovery Through Synthetic Biology	LS9
MARCOTTE	Florence	Institut National de Recherche en Informatique et en Automatique	National Institute for Research in Computer Science and Automatic Control (INRIA)	FR	CIRCE	Control of Instabilities in Rotating flows Conducting Electricity: dynamo seeds and subcritical transition to MHD turbulence in stellar objects.	PE9
MÉROT	Claire	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	EVOL-SV	The role of structural genomic variants in eco-evolutionary processes	LS8
PASSARO	Diana	Institut national de la santé et de la recherche médicale	National Institute of Health and Medical Research (INSERM)	FR	PLASTECITY	PLASTicity of Endothelial Cell as new Target for acute myeloid leukemia TherapY	LS4
PAUL	Nancy	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	PAX	antiProtonic Atom X-ray spectroscopy	PE2
PESSIN	Léa	Groupe des Écoles Nationales d'Économie et Statistique	GENES	FR	WeEqualize	Social Inequalities in Work-Family Strategies Within and Across 24 Industrialized Countries	SH3

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PIROLI	Lorenzo	Ecole Normale Supérieure PSL	ENS PSL	FR	QUANTHEM	Quantum Synthetic Models for Entangled Matter Out of Equilibrium	PE2
REICHHART	Ada	Université de Strasbourg	University of Strasbourg	FR	WE-COOP	Shifting Perspectives: Visibility and Voice of Women in Worker Cooperatives	SH3
RONCEN	Remi	Office National d'Etudes et de Recherches Aérospatiales	The French Aerospace Lab (ONERA)	FR	POROLEAF	POROUS media: Life and death of their waves and flames	PE8
RONCERAY	Pierre	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	SuperStoc	Super-resolved stochastic inference: learning the dynamics of soft biological matter	PE3
ROSE	Clemence	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	HAVEN	High above the ocean: unexplored molecular processes	PE10
SEGUIN-ORLANDO	Andaine	Université Toulouse III Paul Sabatier	University Toulouse, Paul Sabatier	FR	anthropYXX	A molecular proxy for gender contrasts at the Neolithic to Bronze Age transition	SH6
SERRA	Heidi	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	MeioPoly	Meiotic adaptation to allopolyploidy	LS2
VAN WINKLE	Zachary	Fondation nationale des sciences politiques	SciencesPo	FR	WIDOW	A Social Demography of Widowhood across Ageing Societies	SH7
WANG	Yilin	Institut des Hautes Études Scientifiques	Institute of Advanced Scientific Studies (IHES)	FR	RaConTeich	Connecting Random Conformal Geometry and Teichmüller theory	PE1
WESOLOWSKI	Benjamin	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	AGATHA CRYPTY	Algebraic groups at the heart of post-quantum cryptography	PE6
WIEDER	Benjamin	Commissariat à l'énergie atomique et aux énergies alternatives	French Alternative Energies and Atomic Energy Commission (CEA)	FR	TopoRosetta	A Rosetta Stone for Robust Observables of Topological States from Symmetry Group Theory	PE3

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YILDIRIM	Can	European Synchrotron Radiation Facility	European Synchrotron Radiation Facility	FR	D-REX	Deformation and Recrystallization Mechanisms in Metals	PE11
BROWNE	Hilary	University College Cork, National University of Ireland	University College Cork, National University of Ireland	IE	SYNergize	SYNergize: Understanding spore-forming gut bacteria biology to target pathogens	LS2
FREEMAN	Fiona	University College Dublin	University College Dublin	IE	META-CHIP	Development of a lung METAstasis-on-a-CHIP model for osteosarcoma as a biomimetic testing platform for drug discovery and therapeutic innovation	PE11
GAHAN	James	University of Galway	University of Galway	IE	OriCellDiff	Deciphering the origins of cell differentiation and developmental gene regulation in animals	LS8
HASSETT	Donal	University College Cork, National University of Ireland	University College Cork, National University of Ireland	IE	COLVET	Ex-Soldiers of Empire: Colonial Veteranancy in the Interwar World	SH6
KEATING	Jennifer	University College Dublin	University College Dublin	IE	Land Limits	Towards a connected history of population, environmental change, capital and conflict in Russian Eurasia, 1860s-1920s	SH6
MATRÀ	Luca	Trinity College Dublin	Trinity College Dublin	IE	E-BEANS	Exoplanets and Belts of Exocomets Around Nearby Stars	PE9
MCEVOY	Eoin	University of Galway	University of Galway	IE	MechanoGAP	Personalised Mechanobiological Models to Predict Tumour Growth and Anti-Cancer Drug Penetration	PE8
ALON	Shahar	Bar-Ilan University	Bar-Ilan University	IL	TouchCancer	Using super-resolved in situ sequencing to reveal the cellular encoding of immune-tumour contact events	LS7
ATZIL	Shir	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	BIOBOND	A Unifying Principle Underlying Social Bonding: Towards a Psycho-Biological Theory	SH4

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BAR-YAACOV	Dan	Ben-Gurion University of the Negev	Ben-Gurion University of the Negev	IL	REDBAC	Occurrence, Regulation, and Function of Bacterial mRNA Editing Under Diverse Environments	LS8
BASU	Raunak	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	ChoiceSpace	Task-relevant cognitive maps and their role in spatial decision-making	LS5
BEKENSTEIN	Rivka	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	QuantMeta	Quantum Metamaterials with integrated atomic-like arrays for quantum information processing	PE2
BEN-MOSHE	Assaf	Bar-Ilan University	Bar-Ilan University	IL	EnaDisNan	Enantioselective screw-dislocation-mediated growth of chiral nanocrystals	PE5
BREKER	Michal	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	Chloro-Import	Systematic mapping of the chloroplast protein import system	LS3
CHAPMAN	Shira	Ben-Gurion University of the Negev	Ben-Gurion University of the Negev	IL	dSHologQI	de Sitter Space Holography and Quantum Information	PE2
DAR	Daniel	Weizmann Institute of Science	Weizmann Institute of Science	IL	SocialBugs	Visualizing microbial societies: exposing the principles of single-cell phenotypic heterogeneity via massively multiplexed imaging	LS2
ENGELHARD	Ben	Technion - Israel Institute of Technology	Technion - Israel Institute of Technology	IL	DopamineLearnLoops	Toward a new understanding of learning in the brain: dynamic parallel circuit loops for complex learning	LS5
GIDRON	Noam	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	VARNATPOL	How Varieties of Nationalism Shape Our Polarized Politics	SH2
GILEAD	Michael	Tel Aviv University	Tel Aviv University	IL	SocialReality	Second Nature: Towards an Information-Processing Theory of the Reification of Social Reality	SH4
HERSHKOVITS	Or	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	MCFBeyondAndApp	Mean curvature flow: singularity formation beyond 2 convexity and applications	PE1

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KATZ	Guy	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	VeriDeL	Verifiably Safe and Correct Deep Neural Networks	PE6
LIVNI	Roi	Tel Aviv University	Tel Aviv University	IL	FoG	Foundations of Generalization	PE6
OREN	Yaara	Tel Aviv University	Tel Aviv University	IL	CancerPersisters	Understanding and targeting cancer persister cells	LS4
PELEG	Hila	Technion - Israel Institute of Technology	Technion - Israel Institute of Technology	IL	EXPLOSYN	Exploratory Program Synthesis	PE6
PERLMAN	Or	Tel Aviv University	Tel Aviv University	IL	BabyMagnet	Transformative Pediatric Brain Cancer Imaging using Integrated Biophysics-AI Molecular MRI	LS7
SHAGAM	Yuval	Technion - Israel Institute of Technology	Technion - Israel Institute of Technology	IL	Q-ChiMP	Precision measurement of parity violation with quantum-controlled and trapped chiral molecular ions	PE4
SHARON	Daniel	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	NanoDep	Controlling Electrodeposition Processes at the Nanoscale with Well-Ordered Nano-Structured Electrolytes	PE11
SHEMA	Efrat	Weizmann Institute of Science	Weizmann Institute of Science	IL	EpiCancer	Comprehensive Platform for the Functional Characterization of Cancer Epigenetics and Diagnosis	LS9
STEIN	Tamar	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	AstroMol	Chemical Transformations in the Inter-Stellar Medium: Photochemical Processes	PE4
UMSCHWEIF	Gali	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	ZoomINs	The missing link: inhibitory interneurons as the core of anxiety and depression comorbidity	LS5
VOGT	Charlotte	Technion - Israel Institute of Technology	Technion - Israel Institute of Technology	IL	NANODYNAMICS	Hidden in the Noise: Transient Details of Nanoparticle-Catalyzed Reactions Under Challenging Conditions	PE4

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ZALMANSON	Lior	Tel Aviv University	Tel Aviv University	IL	AlgoHumanBoss	When Humans and Algorithms Co-Supervise Workers: Algorithmic Management Under Conventional Employment	SH1
ZINGER	Assaf	Technion - Israel Institute of Technology	Technion - Israel Institute of Technology	IL	MILKOSOMES	Breast Milk Biomimetic Nano Particles as a Versatile, Non-Invasive, Oral Drug Delivery Tool	LS7
INGASON	Anton Karl	Haskoli Islands	University of Iceland	IS	EILisCh	Explaining Individual Lifespan Change	SH4
ACCONCIA	Giulia	Politecnico di Milano	Polytechnic of Milan	IT	HERMES	High-speed time Resolved fluorescence iMaging with no pile-up diStortion	PE7
BONACCHINI	Giorgio Ernesto	Libera Università di Bolzano	University of Bolzano	IT	MIMETIC	Microwave Metadevices based on Electrically Tunable organic Ion-electron Conductors	PE11
BONAN	Giacomo	Università degli Studi di Torino	University of Turin	IT	INWOOD	Industrial Wood: European Industrialisation as Seen from the Forests (1870-1914)	SH6
BORRILLO	Sara	Università degli Studi di Napoli L'Orientale	The Oriental University of Naples	IT	MEGAMAPS	MAPPING EMERGING GENDER ARTIVISM IN THE MEDITERRANEAN ARAB PUBLIC SPACE	SH5
BRAGHERI	Luca	Università Commerciale 'Luigi Bocconi'	Bocconi University	IT	SOME	Social Media: Measuring Effects and Mitigating Downsides	SH1
CACUCCIOLO	Vito	Politecnico di Bari	Polytechnic University of Bari	IT	ROBOFLUID	Robotic Fluids for artificial muscles, wearable cooling, and active textiles	PE7
CAPPELLO	Leonardo	Scuola Superiore Sant'Anna	Sant'Anna School of Advanced Studies	IT	MUSE	MusculoSkeletal Expansion	PE7
CARLANA	Michela	Università Commerciale 'Luigi Bocconi'	Bocconi University	IT	SOFIA	Stereotypes and Opportunities: Fostering Interactions and Awareness	SH1
CATTANEO	Paola	Consiglio Nazionale delle Ricerche	Italian National Research council	IT	Novel.CaRe	Harnessing Novel Micropeptides in Cardiomyocytes to promote Cardiac Regeneration	LS4

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CENATIEMPO	Serena	Gran Sasso Science Institute	Gran Sasso Science Institute	IT	MaTCh	Macroscopic properties of interacting bosons: a unified approach to the Thermodynamic Challenge	PE1
CIARDELLI	Ivano Alessandro	Università degli Studi di Padova	University of Padua	IT	InqML	Inquisitive Modal Logic	SH4
CRESCI	Stefano	Consiglio Nazionale delle Ricerche	Italian National Research council	IT	DEDUCE	Data-Driven and User-Centered Content Moderation	PE6
DE GIOVANNI	Marco	Università Vita-Salute San Raffaele	Vita-Salute San Raffaele University	IT	GREMLIN	The role of GPCRs and homing molecules in the control and regionalization of mucosal immunity.	LS6
DESERRANNO	Erika	Università Commerciale 'Luigi Bocconi'	Bocconi University	IT	DIGIDEV	Digitalization of Public Service Delivery and Inclusive Development	SH1
DURANTE	Daniele	Università Commerciale 'Luigi Bocconi'	Bocconi University	IT	NEMESIS	sociogeNEsis of criMinal nEtworks: reconStruction, dlScovery and diSruption	SH3
GAGLIANO	Onelia	Università degli Studi di Padova	University of Padua	IT	OriSha	Engineering the Origin of Human Shape: Defining Patterns and Axes in the Early Stage of 3D Pluripotency	PE8
GALLINA	Irene	Università degli Studi di Padova	University of Padua	IT	KAPTION	Mechanisms of Kaposi's sarcoma herpesvirus replication and maintenance during latency	LS1
GERBINO	Martina	Istituto Nazionale di Fisica Nucleare	National Institute of Nuclear Physics	IT	RELICS	Revealing Elusive LIght particles with Cosmic microwave background surveys across cosmological Scales	PE9
GUERRA	Anna	Consiglio Nazionale delle Ricerche	Italian National Research council	IT	CUE-GO	Contextual Radio Cues for Enhancing Decision Making in Networks of Autonomous Agents	PE7
LAMPERTI	Francesco	Scuola Superiore Sant'Anna	Sant'Anna School of Advanced Studies	IT	FIND	Finance and Innovation to couple Negative emissions and sustainable Development	SH7

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LIMODIO	Nicola	Università Commerciale 'Luigi Bocconi'	Bocconi University	IT	FINDEV	Financial Institutions and Regulation for Development	SH1
MICHELI	Andrea	Fondazione Bruno Kessler	Bruno Kessler Foundation	IT	STEP-RL	Specializing TEmporal Planning using Reinforcement Learning	PE6
NOZZA	Debora	Università Commerciale 'Luigi Bocconi'	Bocconi University	IT	PERSONAE	Personalized and Subjective approaches to Natural Language Processing	PE6
PAGANELLI	Chiara	Politecnico di Milano	Polytechnic of Milan	IT	MINIONS	Patient-specific Microstructural and radlobiological model for persoNalised external beam radiatiONn therapy in localised tumourS	PE8
PATERNO	Giuseppe Maria	Politecnico di Milano	Polytechnic of Milan	IT	EOS	Engineering of bacteria to see light	PE11
PELLIS	Alessandro	Università degli Studi di Genova	University of Genoa	IT	CIRCULARIZE	Chemo-enzymatic processing of bio-based building blocks to circular functional materials	PE8
RINALDI	Luca	Università degli Studi di Pavia	University of Pavia	IT	OutOfSpace	Structuring spatial knowledge through domain-general, non-spatial learning mechanisms	SH4
SKÚLADÓTTIR	Ása	Università degli Studi di Firenze	University of Florence	IT	TREASURES	TREASURES: Digging into dwarf galaxies	PE9
STABILE	Giovanni	Scuola Internazionale Superiore di Studi Avanzati	International School for Advanced Studies	IT	DANTE	Data Aware efficient models of the urbaN microclimaTE	PE8
STEVANATO	Gabriele	Università degli Studi di Padova	University of Padua	IT	HYPMET	Hyperpolarized Magnetic Resonance at the point-of-care	PE4
VERNIERI	Claudio	Fondazione Istituto Firc di Oncologia Molecolare	FIRC Institute for Molecular Oncology (IFOM)	IT	METABALANCANCE R	Setting the optimal balance between metabolite supplementation and deprivation in cancer therapy	LS7
WILLIAMSON	Scott	Università Commerciale 'Luigi Bocconi'	Bocconi University	IT	DEVAL	Democratic Values and Authoritarian Legitimacy	SH2

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ACEVEDO GUERRERO	Tatiana	Universiteit Utrecht	Utrecht University	NL	HOMESCAPES	Homescapes make the world we live in? A multi-sited study to unpack more-than-human homes in the urban South	SH7
ATASOY	Bilge	Technische Universiteit Delft	Delft University of Technology	NL	ADAPT-OR	Adaptive Transport Systems With Holistic Representation Of Supply And Demand	SH7
BELDERBOS	Mirjam	Prinses Maxima Centrum voor Kinderoncologie	Princess Maxima Center for Pediatric Oncology	NL	RESTART	How is blood (re-)made? Regeneration of human hematopoietic stem cells after transplantation	LS7
BERGER	Martin	Universiteit Leiden	Leiden University	NL	BECACO	Between Canon and Coincidence: using data-driven approaches to understand Art Worlds	SH5
BEYER	Maximilian	Vrije Universiteit Amsterdam	VU Amsterdam	NL	HeliUM	Helium dimer Ultracold Molecules - a platform for fundamental physics and ultracold chemistry	PE2
BLIEM	Roland	Nederlandse Wetenschappelijk Onderzoek Instituten	Dutch Research Organisation Institutes (NWO-I)	NL	SURPLAS	Resolving Surface Reactions in Plasma Catalysis: Towards Rational Catalyst Design	PE4
BOSCO	Emanuela	Technische Universiteit Eindhoven	Eindhoven University of Technology	NL	VANGOGH	Unravelling and predicting degradation of canvas paintings: a multiscale and multiphysics framework	PE8
BOUTRY	Clementine	Technische Universiteit Delft	Delft University of Technology	NL	Nerve-Repair2.0	Biodegradable MEMS implants for nerve repair	PE7
BROERE	Danny	Universiteit Utrecht	Utrecht University	NL	N2-CONVERT	Converting N2 directly into amines through multimetallic catalysis	PE5
BURDYNY	Thomas Edward	Technische Universiteit Delft	Delft University of Technology	NL	RECALLCO2	Selective CO2 Reduction to CO and Alcohols without Platinum or Noble Group Electrodes	PE8
CARLITZ	Ruth	Universiteit van Amsterdam	University of Amsterdam	NL	ClimateFIGS	Budgeting for the Future: Understanding the Allocation of Climate Finance in the Global South	SH2

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DAVIES	Carl	Radboud Universiteit	Radboud University Nijmegen	NL	HandShake	Coherent Steering of Order via Lattice Resonances	PE3
DESJARDINS	Sean	Rijksuniversiteit Groningen	University of Groningen	NL	TRACES	Tracking Long-Term Resilience in Arctic Sociocultural-Ecological Systems	SH5
DEVALLA	Harsha	Academisch Medisch Centrum - Universiteit Van Amsterdam	Academic Medical Centre, University of Amsterdam	NL	Beat-to-Beat	Unraveling pacemaker (dys)function using novel stem cell-derived human heart models	LS4
DIPHOORN	Tessa	Universiteit Utrecht	Utrecht University	NL	ARMIES	Making Sense of Communities of Arms	SH3
FISHMAN	Tomer	Universiteit Leiden	Leiden University	NL	Materials-GRoWL	Materials-GRoWL: Gauging the Rest-of-World's Lifecycles of construction materials	SH7
FREAL	Amélie	VU Medisch Centrum	VU Medical Centre Amsterdam	NL	PLaisTICITY	Axon Initial Segment plasticity: unravelling the mechanisms that control neuronal excitability	LS5
GLASSMEIER	Franziska	Technische Universiteit Delft	Delft University of Technology	NL	MesoClou	Unlocking the mesoscale frontier of cloud-climate uncertainty	PE10
HILEVYCH	Yuliya	Rijksuniversiteit Groningen	University of Groningen	NL	DEPOP	Coping with decline: Comparative social-historical analysis of depopulation and community welfare in Europe, 1950-2022	SH6
HOBBIS	Geoffrey	Rijksuniversiteit Groningen	University of Groningen	NL	DOE	Digitizing Other Economies: A Comparative Approach	SH3
HORTENSIUS	Ruud	Universiteit Utrecht	Utrecht University	NL	F-AI-MILY	Understanding and embracing artificial agents' impact on the social dynamics of families	SH3
IBÁÑEZ MARTÍN	Rebeca	Koninklijke Nederlandse Akademie van Wetenschappen - KNAW	Royal Netherlands Academy of Arts and Sciences	NL	VITALGREENHOUSE	Greenhouses as Vital Landscapes: Sustainability, Relationality, and the Future of Food	SH3

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JALAAL	Mazyar	Universiteit van Amsterdam	University of Amsterdam	NL	FluMAB	Understanding The Fluid Mechanics of Algal Bloom Across Scales	PE8
JOUDEH	Hamdi	Technische Universiteit Eindhoven	Eindhoven University of Technology	NL	IT-JCAS	Information Theoretic Foundations of Joint Communication and Sensing	PE7
KLEIN	Graig	Universiteit Leiden	Leiden University	NL	TERGAP	Terrorist Group Adaptation & Lessons for Counterterrorism	SH2
KRAKOWSKA RODRIGUES	Kamila	Universiteit Leiden	Leiden University	NL	ARTIVES	City tales: an art-based participatory framework for studying migration-related diversity	SH5
LAMMER	Andreas	Radboud Universiteit	Radboud University Nijmegen	NL	ALIVE	Avicenna Live: The Immediate Context of Avicenna's Intellectual Formation	SH5
LEUKFELDT	Rutger	Nederlandse Wetenschappelijk Onderzoek Instituten	Dutch Research Organisation Institutes (NWO-I)	NL	CybercrimePathways	The online-offline nexus in cybercrime: Examining online and offline pathways into and out of cybercrime	SH3
LOHBECK	Madelon	Wageningen University	Wageningen University	NL	REACT	Regreening Africa with natural regeneration	LS8
MARICUT-AKBIK	Adina	Universiteit Leiden	Leiden University	NL	EUROTYPES	The Impact of Cultural Stereotypes in European Multi-Level Policy Enforcement	SH2
MORGAN	Hope	Universiteit Leiden	Leiden University	NL	SemaSign	Naming the world: Semantic associations and form-meaning mappings in the mental lexicon across sign languages	SH4
PORCK	Thijs	Universiteit Leiden	Leiden University	NL	EMERGENCE	Early Medieval English in Nineteenth-Century Europe: The Transnational Reception of Old English in the Age of Romantic Nationalism	SH5
SANTOS	Fernando P.	Universiteit van Amsterdam	University of Amsterdam	NL	RE-LINK	Responsible Link-Recommendations in Dynamic Environments	PE6
SCHWAB	Bettina	Universiteit Twente	University of Twente	NL	DECODE	Desynchronizing weak cortical fields during deep brain stimulation	LS7

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STEENSTRA	Edgar	Technische Universiteit Delft	Delft University of Technology	NL	VenusVolAtmos	Volatile Element Cycles on Venus: Implications for the Evolution of Venus' Greenhouse-Dominated Atmosphere	PE9
STOLTE	Carolien	Universiteit Leiden	Leiden University	NL	RECONPAX	Reconciling Peace: International Coalitions for Peace in the Era of Decolonization, 1918-1970	SH6
TEN OEVER	Sanne	Universiteit Maastricht	Maastricht University	NL	BACK2FUTURE	Back to the Future: Anticipatory synchronisation as a core mechanism for interarea brain communication	SH4
THIJSSSEN	Rachel	Academisch Medisch Centrum - Universiteit Van Amsterdam	Academic Medical Centre, University of Amsterdam	NL	SC-Plasticity	Applying novel single-cell multiomics to elucidate leukaemia cell plasticity in resistance to targeted therapy	LS7
VAN DE GROEP	Jorik	Universiteit van Amsterdam	University of Amsterdam	NL	ExMAM	Excitonic 2D Metasurfaces for Active Multifunctional Flat Optics	PE3
VAN RAVENSTEIJN	Bas	Universiteit Utrecht	Utrecht University	NL	POLYPATH	The Journey Matters: Pathway Complexity in Polyplex Formation	PE5
VOGEL	Else	Universiteit van Amsterdam	University of Amsterdam	NL	VetValues	Farm animal value-scapes: veterinarians and the contrasting values of European livestock production	SH3
VON GLEISSENTHALL	Klaus	Vrije Universiteit Amsterdam	VU Amsterdam	NL	SecuStack	SecuStack: Securing the Leaky Hardware/Software Boundary	PE6
WEBER	Bart	Nederlandse Wetenschappelijk Onderzoek Instituten	Dutch Research Organisation Institutes (NWO-I)	NL	CHIPFRICTION	Chip production without friction	PE8
YAP	Xiao Shan	Universiteit Utrecht	Utrecht University	NL	PLANETSTEWARDS	Planetary stewardship in view of Earth-Space sustainability	SH7
BOCCARA	Charlotte	Universitetet i Oslo	University of Oslo	NO	SleepCog	Map and manipulate sleep oscillations to reveal their role in healthy cognitive development	LS5

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BORGEN	Nicolai Topstad	Universitetet i Oslo	University of Oslo	NO	SEGOP	Segregation of Opportunities: Pathways to Marginalization through Neighborhoods and Peers	SH3
DUNGY	Madeleine	Norges teknisk-naturvitenskapelige universitet Trondheim	Norwegian University of Science and Technology Trondheim	NO	InternalFortress	Internal Fortress: Regulating European Freedom of Movement within the Nation-State, 1950-1980	SH6
LINDSTRØM	Carl Andreas	Universitetet i Oslo	University of Oslo	NO	SPARTA	Staging of Plasma Accelerators for Realizing Timely Applications	PE2
PIRK	Norbert	Universitetet i Oslo	University of Oslo	NO	ACTIVATE	Actively learning experimental designs in terrestrial climate science	PE10
SPITZER	Aaron	Universitetet i Bergen	University of Bergen	NO	CONFRONT	Contested frontiers: Understanding the metapolitics of settler-state peripheries	SH2
STEIN	Felix	Universitetet i Oslo	University of Oslo	NO	REPAIR	Time to pay up? Reparations and global development challenges	SH3
WILHELMSSEN	Oivind	Norges teknisk-naturvitenskapelige universitet Trondheim	Norwegian University of Science and Technology Trondheim	NO	InterLab	Unraveling the fundamentals of transport across the vapor-liquid interface	PE4
STERCZEWSKI	Lukasz	Politechnika Wroclawska	Wroclaw University of Science and Technology	PL	TeraERC	Chip-based room-temperature terahertz frequency comb spectrometers	PE7
TRUSIAK	Maciej	Politechnika Warszawska	Warsaw University of Technology	PL	NaNoLens	Lensless label-free nanoscopy	PE7
GABANYI	Ilana	Fundação Calouste Gulbenkian	Calouste Gulbenkian Foundation	PT	MicrobiotaNeuroTalk	Trafficking mechanisms and physiological factors mediating a direct gut microbiota-brain neuron interaction	LS4
GHEDINI	Giulia	Fundação Calouste Gulbenkian	Calouste Gulbenkian Foundation	PT	META_FUN	Mapping metabolic responses to understand coexistence and community functioning	LS8

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MINUTTI	Carlos	Fundação Champalimaud	Champalimaud Foundation	PT	cDCFun	Conventional Dendritic Cells – Ecology, Diversity, and Function	LS6
PEREIRA	Inês	Universidade de Coimbra	University of Coimbra	PT	FINGER-PT	FINGERprinting cold subduction and Plate Tectonics using key minerals	PE10
CONSTANTINESCU	Mihaela	Universitatea din București	University of Bucharest	RO	avataResponsibility	Avatar agency. Moral responsibility at the intersection of individual, collective, and artificial social entities in emergent avatar communities.	SH5
ARAMESH	Morteza	Uppsala Universitet	Uppsala University	SE	NANOMICS	Scanning Nanopore Microscopy for In Situ Single-Cell Protein Profiling	PE4
BARRIGA	Hanna	Kungliga Tekniska Högskolan	KTH Royal Institute of Technology	SE	MaxFUSE LNPS	Engineering lipid nanoparticles to target and escape the endosome, deliver their cargo and perform better as breast cancer therapies	PE3
BINTINGER	Johannes	Linköping Universitet	Linköping University	SE	Time2SWITCH	Bioorthogonal Iontronic Chemistry: Spatiotemporal Drug Release with Electronic Precision	PE4
BOEHME	Rebecca	Linköping Universitet	Linköping University	SE	SAIL	The Self After Interpersonal Loss	SH4
DAVITTI	Daria	Lunds universitet	Lund University	SE	REF-FIN	Refugee Finance: Histories, Frameworks, Practices	SH2
ENGELSEN	Nils Johan	Chalmers tekniska högskola	Chalmers University of Technology	SE	SEQUENCE	Sensing and Quantum Engineering with Magnetically Functionalized Ultracoherent Mechanical Resonators	PE2
GIOVANNITTI	Alexander	Chalmers tekniska högskola	Chalmers University of Technology	SE	PolyElectroCAT	Design and synthesis of bulk-active polymeric organic electrocatalysts for efficient electroorganic synthesis	PE11

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GLASER	Christian	Ångström Laboratory, Uppsala University	Uppsala University	SE	NuRadioOpt	Optimization of Radio Detectors of Ultra-High-Energy Neutrinos through Deep Learning and Differential Programming	PE2
HOLME	Margaret	Chalmers tekniska högskola	Chalmers University of Technology	SE	CanExCell	An Atlas of Organisation of Lipids in Extracellular Vesicles To Navigate Their Roles in Cancer Metastasis	PE11
KARLSSON	Kasper	Karolinska Institutet	Karolinska Institute	SE	Precision Lethality	Precision Lethality to overcome clonal heterogeneity in high-risk neuroblastoma	LS7
LENRICK	Filip	Lunds universitet	Lund University	SE	BulkBonding	Bulk-like Joints by Gas Actuated Bonding	PE8
LOPEZ	Juan Pablo	Karolinska Institutet	Karolinska Institute	SE	FASTer	Identifying the Fast-acting Antidepressant Signatures of Treatment Response with psychedelic compounds using a novel behavioral tracking system and single-cell resolution	LS5
MEHRSHAD	Maliheh	Sveriges Lantbruksuniversitet	Swedish University of Agricultural Sciences	SE	MULTIPHAGE	Phage co-infection: a missing link in deciphering phage co-evolutionary dynamics	LS8
MURPHY	Luke John	Uppsala Universitet	Uppsala University	SE	SACRAL-SENSES	Supplanted Sacrality, Shifting Senses? A Digital Archaeology of Religious and Sensory Change During the Christianisation of Scandinavia, c. 700-1200	SH6
OLITO	Colin	Lunds universitet	Lund University	SE	separatingSexes	Many paths to separate sexes: the genomics of sex-determination in the Hawaiian <i>Wikstroemia</i>	LS8
PUCETAITE	Milda	Lunds universitet	Lund University	SE	INTERSPEC	Tracing single-cell scale chemical signaling between interacting soil fungi	LS8
SUNDSTROEM	Aksel	Göteborgs universitet	University of Gothenburg	SE	Fem-LEAD	Female Leadership and Effects from African Droughts	SH2

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TRYBEL	Florian	Linköping Universitet	Linköping University	SE	UNMASCC-HP	Understanding Material Synthesis Conditions and Complexity at High-Pressure	PE11
WALLACE	Matthew	Stockholms universitet	Stockholm University	SE	PARA-MOR	Living longer in poorer health? Understanding the immigrant morbidity-mortality paradox	SH7
REMS	Lea	Univerza v Ljubljani	University of Ljubljana	SI	REINCARNATION	Reversible and irreversible cardiac electroporation: Establishing the fundamentals to advance cardiac treatments	LS9
GUNEY	Fatma	Koç Üniversitesi	Koc University	TR	ENSURE	ENabling Self-Driving in Uncertain Real Environments	PE6
TATAR	Erdinc	Bilkent Üniversitesi	Bilkent University	TR	0-drift	Towards no-drift sensors with on-chip self-calibration	PE7
AL-SID-CHEIKH	Maya	University of Surrey	University of Surrey	UK	IMAGINE	Ion beam Analysis to decipher the biological response Induced by Nanoplastics at Environmentally realistic concentration	PE4
BURNYEAT	Gwen	University of Oxford	University of Oxford	UK	DivPolStories	Stories of Divided Politics: Polarisation and Bridge-Building in Colombia and Britain	SH3
CARNALL	Adam	University of Edinburgh	University of Edinburgh	UK	OMG	The Origins of Massive Galaxies	PE9
CHEVYREV	Ilya	University of Edinburgh	University of Edinburgh	UK	SQGT	Stochastic quantum gauge theories	PE1
DEBRUIN	Angela	University of York	University of York	UK	MultiAge	Lost For Words: Cognitive Ageing And Language Control In Bilingual Older Adults With And Without Cognitive Impairment	SH4
DER WEDUWEN	Arthur	University of St Andrews	University of St Andrews	UK	COMLAWEU	Communicating the Law in Europe, 1500-1750	SH6
DHAWAN	Suhail	University of Cambridge	University of Cambridge	UK	NGSNCOSMO	Next Generation Supernova Cosmology	PE9
GEDDES	Marc	University of Edinburgh	University of Edinburgh	UK	SPARK	Studying Parliaments and the Role of Knowledge	SH2

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GILLEN	Edward	Queen Mary University of London	Queen Mary University of London	UK	AENEAS	Age-Enabled Exoplanet Science: Understanding the evolution and diversity of planetary systems	PE9
GINGERICH	Jonathan	King's College London	King's College London	UK	SPONT	The Spontaneity of Freedom	SH5
HETHERINGTON	Alexander	University of Edinburgh	University of Edinburgh	UK	WhyFib	Uncovering the evolutionary history and significance of Fibonacci spirals in vascular plants	LS8
LYNCH	Kara	University of Manchester	University of Manchester	UK	ESPEN	Examining the Shape of Proton Emitting Nuclei	PE2
MARTÍNEZ PAÑEDA	Emilio	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	ResistHfracture	Turning defects into allies to develop intrinsic resistance to hydrogen-induced fractures	PE8
MEHTA	Meera	University of Manchester	University of Manchester	UK	P_Cat	Phosphorus Masquerading as a Metal	PE5
MOFFETT	Abigail	University of Cambridge	University of Cambridge	UK	ENTANGLED	Entangled materialities and new global histories from southern Africa	SH6
PANDEY	Bipin	University of Nottingham	University of Nottingham	UK	GROUNDBREAKING	Discovering how roots sense compacted soils	LS3
PENFIELD	Amy	University of Bristol	University of Bristol	UK	INFRACURSIONS	Deregulated Infrastructures of Extraction in Rainforest Frontiers	SH3
PILLAI	Rohit	University of Edinburgh	University of Edinburgh	UK	NANO-COOL	NANOMaterial-enhanced two-phase COOLing for breakthrough thermal management systems	PE8
QING	Yujia	University of Oxford	University of Oxford	UK	NANOPRO	Enzymeless nanopore proteoform identification	LS9
RAINFORTH	Thomas	University of Oxford	University of Oxford	UK	DataAcq	Data-Driven Algorithms for Data Acquisition	PE6
RANGANATHAN	Dhruv	University of Cambridge	University of Cambridge	UK	LOGMOD	Logarithmic enumerative geometry and moduli spaces	PE1
ROSSI	Federico	University of Warwick	University of Warwick	UK	HUMANDEV	Human Capital, the Organisation of Production, and Economic Development	SH1

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RUEBENS	Karen	University of Kent	University of Kent	UK	COEXIST	Maximising data from fragmented bone to understand the coexistence of late Neanderthals and early Homo sapiens in central and southeast Europe	SH6
SCHMIEDEL	Ulrich	University of Edinburgh	University of Edinburgh	UK	FABRIC	Faith-Based Refugee Relief in Europe: Connecting the Empirical and the Ethical	SH5
SMITH	Edmond	University of Manchester	University of Manchester	UK	INTRECCI	Institutional Transformation and the Entangled Commercial Cultures of International trade, 1450-1750	SH6
SMITH	Adam	University of Nottingham	University of Nottingham	UK	QUADCOMB	Towards a practical quantum advantage: Confronting the quantum many-body problem using quantum computers	PE3
STEIER	Ludmilla	University of Oxford	University of Oxford	UK	PHOTOCAT3.0	Innovating Photocatalysis with Sulphide Perovskite Materials	PE11
TAN	Wei	Queen Mary University of London	Queen Mary University of London	UK	LSIMPACT	Life-like Resilient Materials for Mitigating Liquid-Solid Impact Damage	PE11
TAPIA-ROJO	Rafael	King's College London	King's College London	UK	FORCEBIND	Mechanochemical Regulation of Focal and Fibrillar Adhesion Proteins	PE3
VAN DORP	Lucy	University College London	University College London	UK	RED-MAP	Recovering Evolutionary Drivers of MAlarial Parasites – leveraging genomics past and present	LS8
WILLIAMS	Joe	Cardiff University	Cardiff University	UK	GloNeW	Global Development and the Contradictions of 'New Water'	SH7
WITTMANN	Marco	University College London	University College London	UK	DeepSocial	Using non-invasive deep brain stimulation to reveal abstract representations underlying social cognition	SH4