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BOGUNOVIC	Hrvoje	Medical University of Vienna	Medizinische Universität Wien	AT	HealthAEye	Health-monitoring with AI-enabled smartphone-based imaging of the eye	LS7
BOYKOV	Grigor	University of Vienna	Universität Wien	AT	OTTOMANCORE	The Ottoman Core: A Spatial Exploration of the Emergence of Ottoman Governance Practices	SH6
BÜCKER	Christa	University of Vienna	Universität Wien	AT	GENE-TUNE	Genome Enhancer Network Exploration – Tuning expression through enhancer collaboration	LS2
BURGA	Alejandro	Institute of Molecular Biotechnology	Institut für Molekulare Biotechnologie GmbH	AT	TOP-GUN	Ancient Virus-like Transposons: from Horizontal Gene Transfer to the Evolution of Novelty	LS2
DOUKA	Katerina	University of Vienna	Universität Wien	AT	RIFT-to-RIM	Tracking the dispersal of humans from the African Rift to the Pacific Rim using biomolecular approaches	SH6
GRESTENBERGER	Laura	Austrian Academy of Sciences (AAS)	Österreichische Akademie der Wissenschaften	AT	EVOCAT	The evolution of morphosyntactic categorization: Formal typology, diachrony, and comparative reconstruction of the mental lexicon	SH4
KAINZ	Hans	University of Vienna	Universität Wien	AT	INSIDE-BONE	In-silico simulations for early detection of abnormal bone loads to prevent the development of bony deformities	PE8
LANGKAMMER	Christian	Medical University of Graz	Medizinische Universität Graz	AT	WhatsMRI	Elemental and Structural Composition underlying Brain MRI	LS7
WEGNER MAUS	Victor	Vienna University of Economics and Business	Wirtschaftsuniversität Wien	AT	MINE-THE-GAP	Enabling Global-Scale Mine-Level Indicators from Satellite Observations	SH7
WINKLER	Inga	Central European University	CEU GmbH	AT	PERIODS	Human Rights in the Menstrual Movement	SH2
WINTER	Georg	Research Center for Molecular Medicine (CeMM)	Forschungszentrum für Molekulare Medizin (CeMM)	AT	geNEOMORPH	Chemical Rewiring of Oncogenic Transcription	LS7
AGIRDAG	Orhan	KU Leuven	KU Leuven	BE	ChatEQUITY	Educational Inequalities and Generative AI: A Focus on Language Diversity	SH3
BRUN	Pierre-Thomas	KU Leuven	KU Leuven	BE	STITCH	Studying Threads Intricately Complex Hydrodynamics	PE8

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COSTA	Elisabetta	University of Antwerp	Universiteit Antwerpen	BE	ReWorkChange	Remote Work and Social Change: An Anthropological Approach	SH8
DELIGIANNIS	Nikos	Free University of Brussels (VUB)	Vrije Universiteit Brussel	BE	IONIAN	Reinventing Multiterminal Coding for Intelligent Machines	PE7
DESTROOPER	Tine	Ghent University	Universiteit Gent	BE	GROUNDDOC	Innovation and documentation: Reconstructing the paradigm of transitional justice from the ground up	SH2
HUDDERS	Liselot	Ghent University	Universiteit Gent	BE	KIDFLUENCER	Towards a Kid-Centric, Dynamic and Hybrid Theory of Consumer Socialization to Understand the Dynamics and Implications of the Kidfluencer Phenomenon.	SH3
LALOUX	Géraldine	Catholic University of Louvain	Université catholique de Louvain	BE	VAMPIRE	Connecting prey attacks and cell cycle switches in predatory bacteria	LS6
VERHAEGHE	Pieter-Paul	Free University of Brussels (VUB)	Vrije Universiteit Brussel	BE	MARIS	A Multidimensional Analysis of Racism and Social Immobility at the Societal Level	SH3
VON HOFFMANN	Viktoría	University of Liege	Université de Liège	BE	PROXISENSES	Entangled Histories of the Proximal Senses (1350-1650): A Mediterranean History of (Subjective) Knowledge	SH6
DUMBROVSKY	Tomas	Charles University of Prague	Univerzita Karlova V Praze	CZ	RECONCILE	Community Through Constitution. REsearching how CONstitutions Construct Identity and LEgitimacy in Europe and MENA	SH2
FOTTA	Martin	Institute of Ethnology of The Academy of Sciences	Etnologický ústav Akademie věd České republiky, v. v. i.	CZ	RAW	Romani Family in an Age of War	SH8
HEHENBERGER	Elisabeth	Biology Centre Czech Academy of Science	Biologické centrum AV CR, v. v. i.	CZ	KLEPTOS	Using Kleptoplasty to illuminate the Evolution of Plastids and the Order of Steps during endosymbiosis	LS8
HLOUCHOVA	Klara	Charles University of Prague	Univerzita Karlova V Praze	CZ	LIFE-19	UNAlphabating the Central Dogma of Life	LS1
KRETINSKY	Jan	Masaryk University	Masarykova univerzita	CZ	InOVationCS	Intelligence-Oriented Verification&Controller Synthesis	PE6

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PEJCHA	Ondrej	Charles University of Prague	Univerzita Karlova V Praze	CZ	ROGALLO	Fluid dynamics of binary systems composed of stars and black holes	PE9
PLUSKAL	Tomas	Institute of Organic Chemistry and Biochemistry AS CR	Ústav organické chemie a biochemie AV ČR	CZ	TerpenCode	Decoding the Biochemistry of Terpene Synthases	LS9
SETVIN	Martin	Charles University of Prague	Univerzita Karlova V Praze	CZ	SPOT	Single Polaron Tracking	PE3
SVELCH	Jaroslav	Charles University of Prague	Univerzita Karlova V Praze	CZ	GAMEINDEX	Politics and aesthetics of indexical representation in digital games and VR	SH8
ZIDEK	Karel	Institute of plasma physics of the Czech Academy of Sciences	Ústav Fyziky Plazmatu Av ČR, v.v.l.	CZ	COINED	Control over interfaces in metal oxide optical coatings: the missing piece of the puzzle	PE11
ALTHAMMER	Matthias	Bavarian Academy of Sciences and Humanities	Bayerische Akademie der Wissenschaften	DE	POSA	Pseudospin-based Antiferromagnetic Magnonics	PE3
BACHMAYR	Markus	RWTH Aachen University	Rheinisch-Westfälische Technische Hochschule Aachen	DE	COCOA	Computational Complexity of Highly Nonlinear Approximations	PE1
BANITO	Ana	German Cancer Research Centre	Deutsches Krebsforschungszentrum	DE	FusionTRACE	Deciphering context-dependent roles of oncogenic gene fusions in vivo	LS4
BÖHME	Marcel	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	AT_SCALE	In-Vivo Software Security Analysis at Scale	PE6
BORCHARDT	Lars	Ruhr University Bochum	Ruhr-Universität Bochum	DE	Mecha-NO-Chem	Is there mechano in Mechanochemistry?	PE5
CHITWOOD	Zachary	University of Munich (LMU)	Ludwig-Maximilians-Universität München	DE	NOMOS	The Challenge of Islam and the Transformation of Eastern Christian Normative Regimes, ca. 630-1100	SH6
COJOCARU-MIRÉDIN	Oana	Albert-Ludwigs-University Freiburg	Albert-Ludwigs-Universität Freiburg	DE	ProGB	Property transformation of Grain Boundaries	PE11
CROY	Ilona	Friedrich Schiller University of Jena	Friedrich-Schiller-Universität Jena	DE	TOUCHNET	Touch-induced brain network signatures for social processing and stress reduction	SH3
DUSS	Olivier	European Molecular Biology Laboratory	European Molecular Biology Laboratory	DE	RNP5D	Molecular interconnections between transcription, translation and DNA repair in bacteria	LS1

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ECKHARD	Steffen	Zeppelin University	Zeppelin Universität	DE	BiASE-AI	Biases in Administrative Service Encounters: Transitioning from Human to Artificial Intelligence	SH2
ERIK	Hornung	University of Cologne	Universität Zu Köln	DE	ENTRENCHED	Entrenched: Elite Capture and Social Mobility	SH1
ERNST	Aurelie	German Cancer Research Centre	Deutsches Krebsforschungszentrum	DE	Unstable Genome	The Tipping Point from Genome Instability to Cancer	LS4
FELD	Gordon	Central Institute for Mental Health	Zentralinstitut für Seelische Gesundheit	DE	MemoryTracker	Tracking memory during sleep: understanding how re-play of complex information affects memory and mental health	SH4
FENSELAU	Henning	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	DeWireMetab	Decoding the Wiring of Integrative Neurocircuits in Metabolic Control	LS4
FIGUEIREDO	Duarte	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	NoSexSeed	Engineering pollen-independent seed and fruit production in crops	LS9
FINKENRATH	Jacob	University of Wuppertal	Bergische Universität Wuppertal	DE	LEEX	Lattice QCD simulations at the dawn of European Exascale Computing	PE2
FLEDRICH	Robert	Leipzig University	Universität Leipzig	DE	NERVADAPT	Metabolic adaptation in injuries of the peripheral nervous system	LS5
FLOCK	Mario	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	RAPTOR	Revealing Accreting Planets Through Observations and Refined simulations	PE9
GARRITZMANN	Julian	Goethe University Frankfurt am Main	Johann Wolfgang Goethe Universität Frankfurt am Main	DE	POLEDOC	The Politics of the Latent Educational Cleavage	SH2
GJORGJEVA	Julijana	Technical University of Munich	Technische Universität München	DE	FeedbackCircuits	Shaping cortical computations via higher-order feedback	LS5
GOMEZ RODRIGUEZ	Manuel	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	Counterfact	Counterfactuals in Minds and Machines	PE6
HEYL	Christoph	DESY	Stiftung Deutsches Elektronen-Synchrotron	DE	GASONIC	Gas-Phase Sono-Photonics	PE2
HILGERS	Valerie	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	NeuroRNA	Regulation and impact of the nervous system's unique RNA signatures	LS2

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HINZ	Martin	The University of Kiel	Christian-Albrechts-Universität zu Kiel	DE	ESTER	ESTimation of the prehistoric population of Eurasia based on a large number of Records	SH6
JACOB	Simon	University Hospital Rechts der Isar	Klinikum rechts der Isar der Technischen Universität München	DE	RHETORICAL	Right-hemispheric homotopic circuits for language at single-neuron resolution	LS5
JIMÉNEZ	Enrique	University of Munich (LMU)	Ludwig-Maximilians-Universität München	DE	RECC	Rewriting the End of Cuneiform Culture	SH5
KHAWAJA	Nozair Ashraf	Free University of Berlin	Freie Universität Berlin	DE	AIMS	Analogue Icy Moon Simulations	PE9
KLEIN	Joel Thiago	Goethe University Frankfurt am Main	Johann Wolfgang Goethe Universität Frankfurt am Main	DE	LSR	LAW, STATE, REPUBLIC: An Interpretation and Defense of a Kantian Critical Reflective Constructivism	SH5
KNAP	Michael	Technical University of Munich	Technische Universität München	DE	DynaQuant	Dynamical Response of Entangled Quantum Matter	PE3
KÖHLER	Simone	European Molecular Biology Laboratory	European Molecular Biology Laboratory	DE	COntrol	Unraveling the regulation of crossover formation from its in vivo dynamics	LS2
KORTE-KERZEL	Sandra	RWTH Aachen University	Rheinisch-Westfälische Technische Hochschule Aachen	DE	TailorPlast	Tailoring the plasticity of intermetallics - from understanding and predicting dislocation mechanisms to new materials	PE11
KOWALINSKI	Eva	European Molecular Biology Laboratory	European Molecular Biology Laboratory	DE	TRANSPLIC	Visualizing trans-splicing molecular machines across scales	LS1
KRABBE	Sabine	German Centre for Neurodegenerative Diseases - Helmholtz Centre	Deutsches Zentrum für Neurodegenerative Erkrankungen e.V	DE	DecodeNP	Decoding neuropeptide function in inhibitory amygdala microcircuits	LS5
KRAUS	Dominik	University of Rostock	Universität Rostock	DE	MEGACHEM	Dynamic Megabar Chemistry	PE3
KRETSCHMER	Robert	University of Technology, Chemnitz	Technische Universität Chemnitz	DE	AGILE	Bis(carbene) Analogues of Aluminium and Gallium as Building Blocks for Highly Selective Reagents and Next Generation Catalysts	PE5
KROKER	Stefanie	Technical University of Braunschweig	Technische Universität Braunschweig	DE	MightyMirrors	Multifunctional Cavity Mirrors for Next-Generation Ultra-Stable Lasers	PE7
LUHMANN	Maike	Ruhr University Bochum	Ruhr-Universität Bochum	DE	LOTIS	Loneliness Across Time and Space	SH3

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MARTIN	Andrea	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	DYNALANG	Integrating structure and statistics in language processing: an ecological neural dynamics and manifolds approach	SH4
NEUMANN	Gerhard	Karlsruhe Institute of Technology	Karlsruher Institut für Technologie	DE	SMARTI3	Scalable Manipulation Learning through AR-enhanced Teleoperation enabling Intuitive Interactive Instructions	PE6
NGUYEN	Minh	Bielefeld University	Universität Bielefeld	DE	FinancialLives	Finance and Risk in the Lives of Working People in Market Socialist Asia	SH8
NIESSNER	Matthias	Technical University of Munich	Technische Universität München	DE	Gen3D	Learning to Create Virtual Worlds	PE6
NUHN	Lutz	University of Würzburg	Julius-Maximilians-Universität Würzburg	DE	PolymeRNA	Controlled Degradable Polymer Carriers for mRNA Vaccination: From Pathogens to Personalized Cancer Immunotherapy	PE5
PANOVSKA	Sanja	Helmholtz Centre Potsdam German Research Centre for Geosciences	Helmholtz-Zentrum Potsdam Deutsches GeoForschungsZentrum	DE	EXCURSION	Geomagnetic field excursions: revealing the extreme states of Earth's outer core	PE10
PIRK	Soren	The University of Kiel	Christian-Albrechts-Universität zu Kiel	DE	WildfireTwins	Digital Forest Twins for AI-based Wildfire Assessment	PE6
POPPENHAEGER	Katja	Leibniz Institute for Astrophysics Potsdam	Leibniz-Institut für Astrophysik Potsdam	DE	EVAPORATOR	The missing stellar physics component for atmospheric evaporation of exoplanets	PE9
POTAPOV	Anton	Senckenberg Research Institute	Senckenberg Gesellschaft für Naturforschung	DE	CARBONWEB	Food web control of the global topsoil carbon cycling	LS8
REISERER	Andreas	Technical University of Munich	Technische Universität München	DE	OpENSpinS	Optical Entanglement of Nuclear Spins in Silicon	PE2
ROSSI	Mariana	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	QUADYMM	Steering the Quantum Dynamics of Confined Molecular Materials	PE4
SAGLIANO	Marco	The German Aerospace Center (DLR)	Deutsches Zentrum für Luft - und Raumfahrt (DLR)	DE	STARGATE	STochastic Algorithm for Robust Guidance Analysis and Trajectory Estimation	PE8
SARACENO	Clara	Ruhr University Bochum	Ruhr-Universität Bochum	DE	EXPLORE	Exploiting Laser-driven Plasma Chemistry for Ultra-high Repetition Rate Nonlinear Optics	PE2

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SAUER	Carsten	Bielefeld University	Universität Bielefeld	DE	FAIRGAP	Wage Negotiations and Gender Pay Gaps: Exploring the Role of Fairness Attitudes in Europe	SH3
SCHMOLLER	Kurt	Helmholtz Munich - German Research Centre for Environmental Health	Helmholtz Zentrum München - Deutsches Forschungszentrum für Gesundheit und Umwelt	DE	MITOSIZE	Mitochondrial DNA homeostasis in growing cells	LS3
SCHNEIDER	Christian	Carl von Ossietzky University of Oldenburg	Carl von Ossietzky Universität Oldenburg	DE	Dual-Twist	Dual-Twist: Exploring correlated physics in cavity quantum materials in a dual approach	PE3
SCHRÖDER	Tim	Humboldt University of Berlin	Humboldt-Universität zu Berlin	DE	HyperGraph	Multidimensional Hyperentangled Photon Graph States: Creation, Validation and Application	PE2
SCHUETZ	Anne	University of Munich (LMU)	Ludwig-Maximilians-Universität München	DE	ZoomNMR	Zooming in on small-molecule ligands by magnetic resonance	PE4
SINZ	Fabian	University of Gottingen	Georg-August-Universität Göttingen Stiftung Oeffentlichen Rechts	DE	Vision2Action	A data-driven computational framework to discover how behavior impacts processing in mouse visual cortex	LS5
SOMMERAUER	Michael	University Hospital Cologne	Klinikum der Universität zu Köln	DE	Re-Start PD	Re-Defining early Parkinson's disease	LS7
STICH	Sebastian	CISPA Helmholtz Center for Information Security	CISPA Helmholtz-Zentrum für Informationssicherheit	DE	CollectiveMinds	Collaborative Machine Intelligence	PE6
STILLER	Birgit	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	SOUND-PC	Computing with Light and Sound	PE7
TALEBI	Nahid	The University of Kiel	Christian-Albrechts-Universität zu Kiel	DE	UltraSpecT	Phase-Locked Photon-Electron Interactions for Ultrafast Spectroscopy beyond T2	PE3
THACKERAY	James	Hannover Medical School	Medizinische Hochschule Hannover	DE	MIGRATE	Molecular Imaging to Guide Repair and Advance Therapy: Targeting the inflammation-fibrosis axis in ischemic heart disease and remote organs	LS7
VOLLMUTH	Philipp	University Medical Centre Bonn	Universitätsklinikum Bonn	DE	AI-Next	A Foundation Model for Next-Generation Generalizable AI in Neuro-Radiology	LS7
WALENTEK	Peter	University Medical Center Freiburg	Universitätsklinikum Freiburg	DE	MAGIX	Mucociliary adaptations and gut microbiome establishment in Xenopus	LS3

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WARNKING	Pascal	Universität Trier	Universität Trier	DE	MarDepend	Maritime Dependencies in Antiquity: how trade, geography and conflict are related. A maritime history and case study of Syracuse combining history, archaeology, oceanography, ships, economic theory.	SH6
WEGNER	Seraphine	University of Munster	Westfälische Wilhelms-Universität Münster	DE	Lighthouse	Light as a signal for nonchemical cell-to-cell communication in synthetic and biological cell communities	PE5
WILHELM	Daniel	University of Munich (LMU)	Ludwig-Maximilians-Universität München	DE	SEMANI	Semi-Structural Econometric Methods for the Analysis of Inequality	SH1
ZIELINSKI	Christina	Leibniz Institute for Natural Product Research and Infection Biology	Leibniz-Institut für Naturstoff-Forschung und Infektionsbiologie Ev Hans-Knöll-Institut	DE	ORGANise-T	Dissecting the body-wide spatio-temporal organisation of human resident T helper cells	LS6
CLEMMENSEN	Christoffer	University of Copenhagen	Københavns Universitet	DK	PDC-MAIN	Peptide-drug conjugates for weight loss maintenance	LS4
EICHHORN	Astrid	University of Southern Denmark	Syddansk Universitet	DK	ProbeQG	Probing the quantum nature of gravity at all scales	PE2
FELDT	Laura	University of Southern Denmark	Syddansk Universitet	DK	RADHEART	Radical Habits of the Heart: Emotions, Embodiment and Strong, Individual Commitment in Ancient Radical Religion	SH8
IBRAGIMOV	Bulat	University of Copenhagen	Københavns Universitet	DK	AIDose	The first AI-guided toxicity atlas for safer and more effective abdominal radiation therapy	LS7
IKONOMOU	Haakon Andreas	University of Copenhagen	Københavns Universitet	DK	INNER_LEAGUE	A social-bureaucratic history of the League of Nations Secretariat	SH6
JENSEN	Helle	Aarhus University	Aarhus Universitet	DK	WEB CHILD	Changing Childhoods in the Early Era of the WWW	SH6
LIANG	Xiaodong	Technical University of Denmark	Danmarks Tekniske Universitet	DK	REMOTE	Revolutionizing Molecular Thermodynamics by Water and Electrolytes	PE8
MALECKA	Magdalena	Aarhus University	Aarhus Universitet	DK	ENCODED	Encoded Knowledge: Epistemology of Computer Technology in Modern Economics	SH5

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VALERO MORENO	Julián	Aarhus University	Aarhus Universitet	DK	BioRlcON	Biomolecular regulation with interlocked cyclic oligonucleotides	LS9
KANGER	Laur	University of Tartu	Tartu Ülikool	EE	RiDe	Rise and Demise of Industrial Modernity	SH7
ALONSO-CURBELO	Direna	Institute for Research in Biomedicine	Fundacio Privada Institut de Recerca Biomedica IRB	ES	IGNITE	Unmasking Non-Genetic Determinants Instructing Tumor Initiation (IGNITE)	LS4
ARRANZ	Amaia	Achucarro Basque Center for Neuroscience	Achucarro Basque Center for Neuroscience Fundazioa	ES	hASTROCURE	Unveiling human astrocyte states, functions and their contribution to Alzheimer's disease	LS5
BOIX	Pablo P	Spanish National Research Council (CSIC)	Agencia Estatal Consejo Superior de Investigaciones Científicas	ES	PhoenixPV	A perovskite sustainable photovoltaic system based on device healing and recycling.	PE11
CAMPOS	Jesús	Spanish National Research Council (CSIC)	Agencia Estatal Consejo Superior de Investigaciones Científicas	ES	BiMetalGAS	Low-Coordinate Bimetallics for the Catalytic Activation of Carbon Dioxide, Nitrous Oxide and Ammonia	PE5
FERNANDES	Jorge	Spanish National Research Council (CSIC)	Agencia Estatal Consejo Superior de Investigaciones Científicas	ES	SEE	Seeing and Being Seen: Representation in Proportional Systems	SH2
FORNARO	Luca	CREi	Centre de Recerca en Economia Internacional (CREi)	ES	MACROGROWTH	Macroeconomic Policies for Productivity Growth	SH1
GARCIA-NAFRIA	Javier	University of Zaragoza	Universidad de Zaragoza	ES	ReSolVer	Mechanisms of inflammation resolution by Specialized Pro-resolving Mediators	LS1
IANIRO	Andrea	University Charles III, Madrid	Universidad Carlos III de Madrid	ES	SPANDRELS	SParse AND paRsimonious Event-based fLOW Sensing	PE8
JURADO	Ignacio	University Charles III, Madrid	Universidad Carlos III de Madrid	ES	CONSENT	Motivations, causes and consequences of losers' consent and its breakdown in established democracies	SH2
LALLIER	Marie	Basque Center on Cognition, Brain and Language	Basque Center on Cognition, Brain and Language	ES	BIBALANCE	Early bilingualism boosts the brain's resilience to dyslexia	SH4

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LOPEZ SOLA	Marina	University of Barcelona	Universitat de Barcelona	ES	AMIGO	A multi-ingredient brain function model predicting chronic pain in youth: a window into future well-being	SH4
MITJÀ VILLAR	Oriol	FLS	Fundacion FLS de Lucha Contra El Sida las Enfermedades Infecciosasy la Promocion de la Salud y Laciencia	ES	BREAKFREE-Sy	Unchaining diagnostic and therapeutic tools for syphilis in pregnancy, neurosyphilis and treatment failure.	LS7
MITMAN	Kurt	Centre for Monetary and Financial Studies (CEMFI)	Centro de Estudios Monetarios Y Financieros	ES	HIPSTERMacro	Housing, Inequality, and Price-Setting: Theory, Evidence, and Ramifications for the Macroeconomy	SH1
ORTEGA	Pablo	Barcelona Supercomputing Center	Centro Nacional de Supercomputacion	ES	PREDDYCT	Resolving and understanding the contributions of mesoscale eddies to climate prediction	PE10
OTERO-MURAS	Irene	Spanish National Research Council (CSIC)	Agencia Estatal Consejo Superior de Investigaciones Científicas	ES	CellWise	Engineering, Analysis and Control of Biomolecular Circuits Under Uncertainty	PE7
PERNAUTE	Barbara	Spanish National Research Council (CSIC)	Agencia Estatal Consejo Superior de Investigaciones Científicas	ES	EARLYFATE	Self-sabotage in the early mammalian embryo: investigating the interplay between DNA damage responses, splicing failure and zygotic reprogramming	LS3
PRETEL	David	Autonomous University of Madrid	Universidad Autónoma de Madrid	ES	WILDHIST	Wild Rubber in the Industrial Age: A Global History of Production, 1820s-1940s	SH6
RAMIRO	Iñigo	Technical University of Madrid	Universidad Politécnica de Madrid	ES	TANGO	It takes three to tango: semiconductors with three bands for a new generation of optoelectronic devices	PE11
REINA	Tomas	University of Seville	Universidad de Sevilla	ES	CLEVER-FUEL	Advanced Catalysts for H ₂ -free hydrodeoxygenation - a rEvolutionary approach Enabling pRactical biomass upgrading to bioFUEL	PE8

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RODRIGUEZ-EMMENEGGER	Cesar	Institute for Bioengineering of Catalonia	Institut de Bioenginyeria de Catalunya	ES	PhagoSynCell	Design and Chemical Construction of Quasi-living Phagocytic Synthetic Cells for Artificial Phagocytosis of Bacteria	PE5
SEBÉ-PEDRÓS	Arnau	Centre for Genomic Regulation	Centre de Regulació Genòmica (CRG)	ES	CELL-SYSTEMATICS	Animal cell types across evolutionary timescales: from regulatory characters to cell phylogenies	LS8
DI MININ	Enrico	University of Helsinki	Helsingin yliopisto	FI	BIOBANG	Investigating opportunities for transformative change in biodiversity conservation: from Big Data analytics to Virtual Reality and Gamification.	SH7
HOVATTA	Talvikki	Aalto University	Aalto-yliopisto	FI	PARTICLES	Particle composition in relativistic jets	PE9
LADO	Jose	Aalto University	Aalto-yliopisto	FI	ULTRATWISTROICS	Engineering ultra-quantum materials with multiferroic super-moiré heterostructures	PE11
LEHTONEN	Jussi	University of Jyväskylä	Jyväskylän Yliopisto	FI	CAUSEX	Unified theory of sexual selection	LS8
MERIKANTO	Ilona	University of Helsinki	Helsingin yliopisto	FI	ChronoHealth	Why evening-types accumulate health issues and die younger than others?	SH7
RASILO	Paavo	Tampere University	Tampereen Korkeakoulusaatio Sr	FI	SMARTMAG	Controllable Magnetic Cores for Transformers and Electrical Machines	PE7
TOMESCU	Alexandru Ioan	University of Helsinki	Helsingin yliopisto	FI	SCALEBIO	Scalable Graph Algorithms for Bioinformatics using Structure, Parameterization and Dynamic Updates	PE6
BENAVIDES	Mar	The French National Research Institute for Sustainable Development	Institut de Recherche pour le Developpement	FR	EXPAND	How is marine nitrogen availability being impacted by ocean desert expansion?	PE10
CAILLAUD	Marie-Cécile	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	COMPASS	How a non-cell autonomous compass orients cell division in plants	LS3
CAYCO GAJIC	Alex	ENS PSL	Ecole Normale Supérieure PSL	FR	DULCE	Dynamics underlying learning in complex environments	LS5
CHARRIER	Cécile	National Institute of Health and Medical Research (INSERM)	Institut national de la santé et de la recherche médicale	FR	synMODIFIERS	Human-specific modifiers of synapses in development, plasticity and disorders	LS5

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CHASSAING	Benoit	National Institute of Health and Medical Research (INSERM)	Institut national de la santé et de la recherche médicale	FR	InterBiome	Exploring functional inter-individual variations in the intestinal microbiome for personalized nutrition	LS4
CONDAMINE	Fabien	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	ORION	ORigin and evolutIOn of biodiversity at the microevolutionary and macroevolutionary scales in swallowtail butterflies	LS8
D. MCGRAW	Joshua	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	NoDiCE	Non-Equilibrium Diffusion in Complex Environments	PE3
DE LA TORRE	Aurelien	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	CUBIC	Chiral bUilding Blocks with bRidged or Caged polycyclic structures	PE5
DRINNENBERG	Ines	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	CHROMOGENEV O	The impact of chromatin on genome organisation, function and evolution	LS2
DUPIN	Isabelle	University of Bordeaux	Université de Bordeaux	FR	KINTSUGI	Unveiling lung resilience mechanisms: a ground-breaking way to cope with air pollution	LS4
ERDEL	Fabian	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	RENOME	Reshaping the nucleome to reveal its gene- and mechano-regulatory function	LS1
FRESÁN	Javier	Sorbonne University	Sorbonne Université	FR	EMOTIVE	Exponential Motives and Arithmetic Gevrey Series	PE1
GAUBERTI	Maxime	University of Caen Normandy	Université de Caen Normandie	FR	MAGMA	Targeting tertiary lymphoid structures using magneto-margination	LS7
GOMEZ PERDIGUERO	Elisa	Pasteur Institute	Institut Pasteur	FR	HEMATODEV	Contribution of Developmental Hematopoiesis to Health and Disease	LS3
GYSEMBERGH	Victor	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	PALAI	PALimpsests: Artificial Intelligence applied to advanced imaging of recycled manuscripts from Northern Italy in the Early Middle Ages, to study their production and use within a sustainable ecology	SH5

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HUDRY	Bruno	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	XDose	Discover the physiological and developmental functions of X chromosome dosage using new genetic and system models	LS3
JACOB	Pierre	ESSEC Business School	Association Groupe ESSEC	FR	UMCMC	Markov Chain Monte Carlo using couplings toward scalable statistical inference	PE1
JULLIEN	Pauline	IBMP	Institut de biologie moléculaire des plantes - CNRS	FR	EPIPAT	Unraveling the Epigenetic Arms Race Between Plants and Pathogens	LS2
KRISTOF	Strijkers	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	LaDy	Language in the Dyad. Linking linguistic and neural alignment.	SH4
LE YAOUANQ	Yves	Ecole Polytechnique	Ecole polytechnique	FR	PROSPECT	Biases in prospective learning and dynamic choice	SH1
LEFEVRE	Guillaume	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	SATURN	Shaping A Transition-metal coordination sphere to Unveil Routes uNmet in catalysis: main-group cations and iron triad metals (Fe, Co, Ni) as a starting kit	PE5
MAHEVAS	Matthieu	University of Paris XII Val de Marne	Université Paris XII Val de Marne	FR	DIPP-IMMUNE	Dissecting Protective and Pathogenic Long-lasting Humoral Immunity	LS6
MAUREL	Arnaud	Toulouse School of Economics	Toulouse School of Economics	FR	SAFIR	Structural Analysis with Flexible Information Restrictions	SH1
MEINERT	Cornelia	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	ICE-EEVOLVE	Interstellar Chiral Evolution– Exploring Enantiomeric Excesses in Evolving Environments	PE4
MIRRAHIMI	Sepideh	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	MUSEUM	MUlti-Scale models of Eco-evolutionary popUlation dynaMics	PE1
MOLARO	Antoine	National Institute of Health and Medical Research (INSERM)	Institut national de la santé et de la recherche médicale	FR	EvoEpi	Evolutionary Arms Races Shaping the Germline Epigenome	LS8
NAHUM	Adam	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	STAQQ	Statistical mechanics of quantum measurement and quantum entanglement	PE2
OLIVE	Jean-Arthur	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	SeaSALT	Seafloor spreading on Short And Long Time scales	PE10

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PAPE	Elise	School for Advanced studies in Social Sciences (EHESS)	Ecole des Hautes Etudes en Sciences Sociales	FR	AnceStra	The meanings of ancestral remains from former German colonies at the University of Strasbourg in contexts of repatriation. Crossed perspectives between Africa, France and Germany	SH8
PEDRERO ZAYAS	Zoyne	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	SeMER	A revolution in the understanding of the mercury-selenium interaction in biota	PE10
PIAZZA	Aurele	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	Homologic	Mechanism of facilitated homology search and the logic of its meiotic regulations	LS2
PREVOST	Xavier	University of Bordeaux	Université de Bordeaux	FR	ISTHisFrench	The so-called mos gallicus: In Search of a Transnational History of the “French method of teaching law”	SH2
RAINA	Jean-Baptiste	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	SymbioCues	Characterising the role of microbial behaviour and nutrient exchanges in coral symbioses	LS8
SCHACHENMAYER	Johannes	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	MATHLOCCA	Many-body Theory of Local Chemistry in Cavities	PE2
SENTIS	Arnaud	INRAE	Institut national de recherche pour l'agriculture, l'alimentation et l'environnement	FR	ClimateCountDown	Using thermal limits to understand community response to climate warming	LS8
VALLOT	Céline	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	IGNITION	Controlling cell lineage integrity to intercept tumor initiation	LS4
WHITE	Michael	Pasteur Institute	Institut Pasteur	FR	ULTIMASero	Understanding Long-term Trends in Multi-pathogen Epidemiology in Africa using Multiplex Serological and Molecular Assays	LS7
ZULUAGA	Maria A	EURECOM	EURECOM	FR	CARAVEL	Extraction, Modelling and Analysis of the Brain Vessel Tree	PE6
BJAŽIĆ KLARIN	Tamara	Institute of Art History	Institut za povijest umjetnosti	HR	Housing. Yu	Right to Housing: The Production of Spaces of Everyday Life in Yugoslavia (1945-1991)	SH8

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KAPOSI	Ambrus	Eötvös Loránd University	Eötvös Loránd Tudományegyetem	HU	HOTT	Higher Observational Type Theory	PE6
BIRKETT	Tom	University College Cork, National University of Ireland	University College Cork, National University of Ireland	IE	NorseMap	Mapping the Reception and Legacy of the Vikings in Europe	SH8
BOEKER	Ruth	University College Dublin	University College Dublin	IE	BMoral	New Histories of British Moral Philosophy in the Eighteenth Century (c. 1690–1800)	SH5
COSTELLO	Cathryn	University College Dublin	University College Dublin	IE	RefLex	Is International Refugee Law Effective?	SH2
HARDING	Maebh	University College Dublin	University College Dublin	IE	REDEFPPARENT	Redefining Legal Parenthood as a Legal Interdependency between Parent and Child	SH2
MA	Lai	University College Dublin	University College Dublin	IE	SCRiBe	Sustainable and Collaborative Research Information for Biodiverse Ecosystems: A Transnational Study	SH3
NÍ ANNAIDH	Aisling	University College Dublin	University College Dublin	IE	BreastRecon	A patient specific approach to tissue expansion in breast reconstruction	PE8
BAR	Maya	Agricultural Research Organization	Agricultural Research Organization	IL	PlantDevComm	PlantDevComm: Defining the plant species and development communication ID	LS3
COHEN	Yarden	Weizmann Institute of Science	Weizmann Institute of Science	IL	NeuralSyntax	The neural language of song: Brain mechanisms for sensorimotor syntax control	LS5
FELDMAN	Michal	Tel Aviv University	Tel Aviv University	IL	FACT	Foundations of Algorithmic Contract Theory	PE6
GAL	Assaf	Weizmann Institute of Science	Weizmann Institute of Science	IL	LivingCrystals	Mineralization within macromolecular condensates – the chemical playground of living cells	PE11
GARBER	Dan	Technion - Israel Institute of Technology	Technion - Israel Institute of Technology	IL	ProFreeOpt	New Frontiers in Projection-Free Methods for Continuous Optimization	PE6
GREENBERG	Yoel	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	DIACHRONY	Towards a Diachronic Music Theory	SH8
HAGAI	Tzachi	Tel Aviv University	Tel Aviv University	IL	EvoViralMimicry	How domain mimicry shapes genetic conflicts between hosts and viruses	LS8

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KAMINKER	Ilia	Tel Aviv University	Tel Aviv University	IL	MASEPR	High-Field Magic-Angle Spinning Electron Paramagnetic Resonance	PE4
KLEIN	Tamir	Weizmann Institute of Science	Weizmann Institute of Science	IL	RESILFOREST	Improving forest drought resilience through tree xylem eco-physiological mechanisms	LS8
MAOZ	Ben	Tel Aviv University	Tel Aviv University	IL	Immune-Me	Immune-Me-on-a-Chip: A Personalized-Immunized-Human In Vitro Platform for Studying Human Physiology and Biological Threats	LS9
OESTREICHER-SINGER	Gal	Tel Aviv University	Tel Aviv University	IL	LLMinPeerProduction	The Effect of Large Language Models (LLM) on Engagement in Online Peer Production Communities	SH1
OREN-SUISSA	Meital	Weizmann Institute of Science	Weizmann Institute of Science	IL	EvoSexDrive	Sexual adaptation across evolution: the neural basis of female sexual motivation	LS5
ROSENZWEIG	Rina	Weizmann Institute of Science	Weizmann Institute of Science	IL	CHARM	Novel Human Chaperone Mechanisms Counteracting Protein Misfolding and Aggregation in the Cell	LS1
SALOMON	Dor	Tel Aviv University	Tel Aviv University	IL	IMCross	Discovering how T6SS effectors are deployed in the recipient cytoplasm	LS6
SCHNEIDMAN	Dina	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	AIRstructure	Deep-learning for structure-based discovery of adaptive immune receptors	LS1
SHLUSH	Liran	Weizmann Institute of Science	Weizmann Institute of Science	IL	UDEMCC	Understanding Diagnosing and Early intervention in the Myeloid malignancy Continuum	LS4
STERN-GINOSSAR	Noam	Weizmann Institute of Science	Weizmann Institute of Science	IL	CMVinterplay	Interplay of CMV with cellular pathways, states and cell types	LS6
ACHILLI	Luigi	European University Institute	European University Institute	IT	UNDERGOV	The Underbelly of Migration Governance: Exploring the Intersection of Transnational Crime and Migration Governance	SH3
BINDA	Paola	University of Pisa	Università di Pisa	IT	PredActive	Predictions and Actions shape sensory plasticity	SH4
BONAFEDE	Annalisa	University of Bologna	Università di Bologna	IT	BELOVED	B-field EvoLution and Origin in Vast Extragalactic Domains	PE9

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CACCIAPUOTI	Angela Sara	University of Naples Federico II	Università degli Studi di Napoli Federico II	IT	QNattyNet	Quantum-Native Communication Networks: from Quantum Message to Quantum Functioning	PE7
CAMMAROSANO	Michele	The Oriental University of Naples	Università degli Studi di Napoli L'Orientale	IT	TabulaRasa	TabulaRasa. Clay, wax, and the impact of erasable writing technologies on manuscript cultures	SH5
CAMPIGLIO	Emanuele	University of Bologna	Università di Bologna	IT	BELIEFS	Climate-related Beliefs and Low-Carbon Transition Dynamics	SH7
CANELLO	Jacopo	University of Parma	Università degli Studi di Parma	IT	SOS-GVC	Local Heroes, Global Impact: The Unsung Power of Micro and Small Enterprises in Global Value Chain Reconfiguration	SH7
CANTORE	Alessio	Vita-Salute San Raffaele University	Università Vita-Salute San Raffaele	IT	HEPAGENE	Dissecting hepatocyte heterogeneity in liver growth to devise liver gene therapies for pediatric patients	LS7
CESANA	Daniela	Hospital San Raffaele	Ospedale San Raffaele	IT	TalesfromDeath	Dissect the impact, safety and effectiveness of gene therapy at the whole organismal level by cell-free DNA signatures	LS7
CODA	Elisa	University of Pisa	Università di Pisa	IT	ArOMa	Aristotle One and Many. The Arabic Pseudepigrapha	SH5
DE CAO	Elisabetta	University of Bologna	Università di Bologna	IT	HARSH	Uncovering the roots of harsh parenting	SH7
DE PHILIPPIS	Guido	University of Padua	Università degli Studi di Padova	IT	RISE	Regularity and Singularity of Solutions to Geometric Variational Problems	PE1
FERRERI	Mara	Polytechnic University of Turin	Politecnico Di Torino	IT	EnactDECOM	Enacting Decommodified Housing in Southern Europe: crises, family relations, and the future of collective property	SH7
GIZZI	Alessio	Biomedical Campus University of Rome	Università Campus Bio-Medico di Roma	IT	MiGEM	Modelling Inter-Scale Energetics in GastroIntestinal ElectroMechanics	PE8
GRANCINI	Giulia	University of Pavia	Università degli Studi di Pavia	IT	ELOW-DI	Engineering wide band-gap LOW-Dimensional systems for advanced perovskite optoelectronics	PE11

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LATORRE	Daniela	Vita-Salute San Raffaele University	Università Vita-Salute San Raffaele	IT	AUTO-T-NERVES	Deciphering autoreactive T cell immunity in human inflammatory peripheral neuropathies.	LS6
LE BARBANCHON	Thomas	Bocconi University	Università Commerciale 'Luigi Bocconi'	IT	WeSET	New Direct Empirical Evidence on Wage Setting	SH1
MURATORI	Cecilia	University of Pavia	Università degli Studi di Pavia	IT	NEWWORLD	Renewing the World: A Philosophical History of Early Modern Ecology	SH5
RISSO	Davide	University of Padua	Università degli Studi di Padova	IT	SPECOLA	Spatial Transcriptomics through the lenses of statistical modeling and AI	LS2
STERNAI	Pietro	University of Milan-Bicocca	Università degli studi di Milano-Bicocca	IT	MATRICs	Magmatic Triggering of Cenozoic Climate Changes	PE10
KAISER	Florian	Luxembourg Institute of Science and Technology	Luxembourg Institute of Science and Technology	LU	Q-Chip	Quantum System-on-Chip based on silicon carbide	PE3
MIERINA	Inta	University of Latvia	Latvijas Universitāte	LV	WICE	Welcoming immigrants in Central and Eastern Europe: lessons from Russia's invasion of Ukraine	SH7
GROUCUTT	Huw	University of Malta	Università ta' Malta	MT	TerraForm	The rise and fall of Maltese terraced landscapes	SH6
BESSELINK	Bart	University of Groningen	Rijksuniversiteit Groningen	NL	COCOS	Contracts for Control System Design	PE7
CANFIELD	Matthew	Leiden University	Universiteit Leiden	NL	DIGIFOOD	Data Governance for Equitable and Sustainable Digital Food Systems	SH2
CATS	Oded	Delft University of Technology	Technische Universiteit Delft	NL	3MARS	Behavior, Network, Market and Policy Dynamics in Multi-Modal, Multi-Layer and Multi-Class Air and Rail Transport Systems	SH7
CHIEN	Miao-Ping	Erasmus Medical Center Rotterdam	Erasmus Universitair Medisch Centrum Rotterdam	NL	CINbyFUNseq	Dissecting chromosomal instability in gastric cancer and its role in immunoediting using advanced functional and multiplexed single cell sequencing technologies	LS2
COHN	Neil	Tilburg University	Universiteit van Tilburg	NL	PICTREE	Hierarchic structure in pictorial communication	SH4
COULAIS	Corentin	University of Amsterdam	Universiteit van Amsterdam	NL	ANIMETA	Animating Metamaterials using Non-Reciprocity	PE8

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DROST	Jarno	Princess Maxima Center for Pediatric Oncology	Prinses Maxima Centrum voor Kinderoncologie	NL	MaturingKidsCancer	Deciphering non-genetic determinants and targetability of cancer cell plasticity.	LS4
FILATOVA	Tatiana	Delft University of Technology	Technische Universiteit Delft	NL	SPHINX	Systemic Physical climate risk in complex adaptive economies	SH7
GAO	Zhenyu	Erasmus Medical Center Rotterdam	Erasmus Universitair Medisch Centrum Rotterdam	NL	CODI-MAP	Delineating Convergent and Divergent Cortico-Cerebellar pathways in motor Control	LS5
HILLMANN	Dierck	VU Amsterdam	Vrije Universiteit Amsterdam	NL	FunMicroRetina	Functional Microscopy of Individual Neurons in the Living Human Retina	PE7
HOLMES	David	Leiden University	Universiteit Leiden	NL	EAGL	Enumerative and Arithmetic Geometry of Logarithmic curves	PE1
JANSSEN	Aniek	University Medical Center Utrecht	Universitair Medisch Centrum Utrecht	NL	HETREPAIR	Heterochromatin repair: mechanisms and roles across scales	LS2
KOSINOV	Nikolay	Eindhoven University of Technology	Technische Universiteit Eindhoven	NL	FORECAT	Force-Responsive Heterogeneous Catalysts	PE4
KREBBERS	Robbert	Radboud University Nijmegen	Radboud Universiteit	NL	COCONUT	Developing Correct Concurrent Software Using Types	PE6
LAAN	Liedewij	Delft University of Technology	Technische Universiteit Delft	NL	PolarRobustness	Evolutionary robustness of cell polarity during molecular diversification.	LS3
LE NORMAND	Brigitte	Maastricht University	Universiteit Maastricht	NL	FeMMiWork	Women Migrants from the Northern Mediterranean and Work in Postwar Northwestern Europe	SH6
LENSTRA	Tineke	Netherlands Cancer Institute	Het Nederlands Kanker Instituut	NL	DYNACOF	Single-molecule visualization of transcription dynamics to understand regulatory mechanisms of cofactors	LS2
LINDEGAARD	Marie Rosenkrantz	Dutch Research Organisation Institutes (NWO-I)	Nederlandse Wetenschappelijk Onderzoek Instituten	NL	COLLECTIVEBYSTANDER	The Collective Bystander	SH3
MOTA	Carlos	Maastricht University	Universiteit Maastricht	NL	NEPHRON	Nurturing Environment - BioPrinting Human Renal Organ Networks	PE8
NEDERLOF	Jesper	Utrecht University	Universiteit Utrecht	NL	COALESCE	Combinatorially and Algebraically Decomposing Search spaces: Better Worst-case Bounds for Hard Search Tasks	PE6

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NGENE	Peter	Utrecht University	Universiteit Utrecht	NL	Interfacial Ionics	Interface-mediated fast ionic conductivity in nanocomposite solid-state electrolytes	PE4
PUD	Sergii	University of Twente	Universiteit Twente	NL	ProAct	Actuation spectroscopy as a new label-free tool to study protein properties in real time	PE4
ROWLINSON	Beatrix	University of Amsterdam	Universiteit van Amsterdam	NL	QuickBlitz	Using short radio flashes to probe the remnants of neutron star mergers	PE9
SACHDEVA	Himani	University of Amsterdam	Universiteit van Amsterdam	NL	GenesInSpace	Polygenic Adaptation across Space	LS8
SCHEIDER	Simon	Utrecht University	Universiteit Utrecht	NL	GeoTrAnsQData	Geo-analytical transformations for answering questions with data	SH7
SCHOORLEMMER	Harm	Radboud University Nijmegen	Radboud Universiteit	NL	CR-INTERFEROMETRY	Air shower interferometry to advance astroparticle physics	PE9
SHUTOVA	Ekaterina	University of Amsterdam	Universiteit van Amsterdam	NL	CulturAL	Towards globally accessible language technology and its alignment to cultural contexts	PE6
SLAWINSKA	Jagoda	University of Groningen	Rijksuniversiteit Groningen	NL	FERRERO	Computational design of sliding ferroelectrics and multiferroics from van der Waals materials	PE11
SPROOTEN	Emma	Radboud University Medical Center	Radboud Universitair Medisch Centrum	NL	EM-POWER	Environment-Mediated Genetics: The Power of Biological Non-Determinism for Mental Health	SH4
SPRUIJT	Evan	Radboud University Nijmegen	Radboud Universiteit	NL	PhaseShape	Coacervate-Controlled Membrane Remodelling and Connecting of Synthetic Cells	PE4
STARKENBURG	Else	University of Groningen	Rijksuniversiteit Groningen	NL	EARLYMW	A detailed reconstruction of the early Milky Way from its most metal-poor stars	PE9
SUIJKERBUIJK	Saskia	Utrecht University	Universiteit Utrecht	NL	CELL-FIT	Spatial and temporal regulation of cell competition	LS3
TAO	Shuxia	Eindhoven University of Technology	Technische Universiteit Eindhoven	NL	TWIST	Twisting light and spin by chiral perovskites	PE4
TIJMS	Betty	VU Medical Centre Amsterdam	VU Medisch Centrum	NL	DecipherAD	Deciphering Alzheimer's disease molecular subtypes to advance treatment development.	LS7

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VAN DER SAR	Toeno	Delft University of Technology	Technische Universiteit Delft	NL	MAGICWAVE	Realization and imaging of superconducting spin-wave optics	PE3
VAN DINTHER	Ylona	Utrecht University	Universiteit Utrecht	NL	RESET	mega-thRust Earthquake SystEm Theory	PE10
VUTUKURI	Hanumantha Rao	University of Twente	Universiteit Twente	NL	SynthAct3D	SynthAct3D: Pioneering 3D Real-Space Studies of Synthetic Active Matter	PE3
CALLEGARO	Sara	University of Oslo	Universitetet i Oslo	NO	DEGAS	Deconvolving sources and sinks of carbon and sulfur in magmas to reconstruct DEGASsing from Large Igneous Provinces	PE10
CARLSON	Andreas	University of Oslo	Universitetet i Oslo	NO	TWIST	Optimizing Capillary Flows in Twisted Fiber Structures	PE8
GRÖNING	Linda	University of Bergen	Universitetet i Bergen	NO	COMPLEX	Understanding the law's complex association between criminal insanity and mental disorders	SH2
HOV	Johannes Espolin Roksund	University of Oslo	Universitetet i Oslo	NO	FatVersusBile	Fatty liver versus autoimmunity of the bile ducts - defining the gut signals driving steatosis and inflammatory disease of the gut-liver axis	LS7
HOYVIK	Ida-Marie	Norwegian University of Science and Technology Trondheim	Norges teknisk-naturvitenskapelige universitet Trondheim	NO	OpenQuantum	Molecules as electronically open quantum systems	PE4
LEKNES	Siri	University of Oslo	Universitetet i Oslo	NO	SpectrO	The full spectrum of opioid effects	SH4
MUFF	Stefanie	Norwegian University of Science and Technology Trondheim	Norges teknisk-naturvitenskapelige universitet Trondheim	NO	GPWILD	Prediction of genetic values and adaptive potential in the wild	LS8
SCHMALZ	Martin	University of Oslo	Universitetet i Oslo	NO	DICACO	Diversification: Causes, Consequences, and Welfare Effects	SH1
SIMON	Margit	Norwegian Research Center	NORCE	NO	PIONEER	Palaeoenvironments of Human Behavioural Evolution in Africa	SH6
VAUDEL	Marc	University of Bergen	Universitetet i Bergen	NO	AuditeMatrem	Temporary inconvenience or early warning signs? A new take on maternal symptoms in early pregnancy and their consequences.	LS7

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KOT	Małgorzata	University of Warsaw	Uniwersytet Warszawski	PL	INASIA	Were They Modern Humans? The Problem of the Initial Upper Palaeolithic in West Central Asia	SH6
DOMINGUES	Rui	University of Minho	Universidade do Minho	PT	FORTIFy	Gating cell force sensors with tailor-made nanoswitches to restore tendon tissue function	PE11
PEREIRA	Clara	REQUIMTE	REQUIMTE - Rede de Química e de Tecnologia Associacao	PT	SelfEnergyDriver	3-in-1 Self-Powered Hybrid Energy-Driven Wearable Technologies: Unifying Energy Harvesting and Storage	PE11
PROFFITT	Tomos	University of the Algarve	Universidade do Algarve	PT	WRAP	Western Rift Archaeology and Palaeoenvironment Project	SH6
ANDERSSON	Emma	Karolinska Institute	Karolinska Institutet	SE	LIMITLESS	Direct in utero engineering of mouse models	LS9
AUGUSTSSON	Per	Lund University	Lunds universitet	SE	HUMPH	High-power ultrasound for multiparameter single-cell mechano-phenotyping	PE7
BIRCHENOUGH	George	University of Gothenburg	Göteborgs universitet	SE	MUCPLUG	The molecular foundation of cervical mucus plug protection from intrauterine infection during pregnancy	LS4
BJÖRKLUND	Jesper	University of Gothenburg	Göteborgs universitet	SE	BOREAUSTRALIS	Resolving troubling discord in Boreal versus Austral late Holocene temperature history	PE10
BRYDEGAARD	Mikkel	Lund University	Lunds universitet	SE	HyperSense	Remote Microscopy, Nanoscopy and Picoscopy by Hyperspectral Lidar	PE2
EDGREN	Gustaf	Karolinska Institute	Karolinska Institutet	SE	ASTUTE	Advanced Studies in Transfusion Epidemiology: Using 'Big Data' to safeguard the blood supply of the future	LS7
KLEM	Bart	University of Gothenburg	Göteborgs universitet	SE	SovereignPerformance	The politics of aspiring sovereignty: Understanding separatist politics from a performative perspective	SH2
LAUSCHKE	Volker	Karolinska Institute	Karolinska Institutet	SE	3DMASH	Scalable target identification for metabolic liver disease	LS9
NEKOEI	Arash	Stockholm University	Stockholms universitet	SE	Mobility	Intergenerational Mobility, Inequality, and Entrepreneurship along the Path of Development	SH1

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NORD	Andreas	Lund University	Lunds universitet	SE	HotLife	Pathways to survival in a hotter world	LS8
RONCHI	Enrico	Lund University	Lunds universitet	SE	Egressibility	Egressibility: a paradigm shift in evacuation research	SH7
SALAMI	Alireza	Umea University	Umea universitet	SE	DOPAGE	Unlocking the Dynamics of Dopamine in Aging: Balancing Pre- and Post-Synaptic Mechanisms for Optimal Brain Function across the adult lifespan	SH4
SHANNEIK	Yafa	Lund University	Lunds universitet	SE	RELI-GENE	Governing Health, Family and Religion: The Biopolitics of Genetic Counselling and Religious Family Formations	SH8
TAMMISOLA	Outi	KTH Royal Institute of Technology	Kungliga Tekniska Högskolan	SE	INTER-ET	Interaction of Elasto-inertial Turbulence and material microstructure	PE8
HUMAR	Matjaz	Jozef Stefan Institute	Institut Jozef Stefan	SI	SoftQuanta	Soft and biological quantum light sources	PE3
TYKHONOV	Andrii	Jozef Stefan Institute	Institut Jozef Stefan	SI	PeVGALAXY	Direct Detection of PeV Galactic Cosmic Rays in Space	PE9
ONSES	Mustafa	Erciyes University	Erciyes Üniversitesi	TR	WETDNA	DNA Encoded Omniphobicity	PE8
TOZBURUN	Serhat	Izmir Biomedicine And Genome Center	Izmir Biyotip ve Genom Merkezi	TR	CLARISURGE	Advancing Mountable Endoscopic Cap for Precision Oesophageal Mucosal Resurfacing with Non-Thermal Ablation	PE7
ADAMS	Helen	King's College London	King's College London	UK	REVIVE	Regaining the liveability of place: emancipatory futures under climate risk	SH7
ASHER	Sam	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	LCCED	Long-run Cultural Change and Economic Development: Evidence from 100 Years of Ethnographic Data in India	SH1
BHATTACHARYA	Sayan	University of Warwick	University of Warwick	UK	DYNALP	Towards a Dynamic Algorithms Centric Theory of Linear Programming	PE6
BULLIMORE	Mathew	Durham University	Durham University	UK	SYMSPEC	Symmetries and Spectra	PE2
CAIRNEY	Scott	University of York	University of York	UK	SLEEPAWAY	Forgetting unwanted memories in sleep	SH4

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CLOPATH	Claudia	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	MotorAdapt	Uncovering the mechanisms behind rapid motor adaptation in the brain using recurrent neural networks	LS5
CONROY	Michele Shelly	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	DISCO	Dynamic Interfaces: Strain to Charge and Spin Inside Mobile Ferroelectric Domain Walls	PE3
FERNÁNDEZ CASTRO	Bieito	University of Southampton	University of Southampton	UK	REMIX-TUNE	Redefining the role of mixing in ocean overturning and ventilation	PE10
FRIEDMAN	Rebekka	King's College London	King's College London	UK	Relational harm	Relational Harm: Targeting the Family in War and Oppression	SH3
GALES	Jenny	University of Plymouth	University of Plymouth	UK	ACE	Antarctic Canyon Experiment: How do Ice sheets affect turbidity currents and organic carbon cycling?	PE10
GREEN	Dermot	Queen's University Belfast	Queen's University Belfast	UK	ANTIMATTER	Many-body theory and computation of low-energy antimatter interactions with matter and light	PE2
HELLIWELL	Katherine	University of Exeter	University of Exeter	UK	DIACIDAL	A new framework to interrogate molecular mechanisms mediating antagonistic diatom-bacteria interactions	LS8
HERZOG	Franz	University of Edinburgh	University of Edinburgh	UK	FGEHP	Feynman Graph Expansions for high Precision	PE2
INGRAM	Adam	Newcastle University	Newcastle University	UK	X-MAPS	X-ray Measurements of Accreting black holes with Polarimetric-Spectral-timing techniques	PE9
JONES	Samuel	University of Birmingham	University of Birmingham	UK	POLYVIR	Biocompatible Polymer Virucides for a One Health World	PE11
KIELAK	Dawid	University of Oxford	University of Oxford	UK	HigherHyper	Higher Hyperbolicity	PE1
LANGTON	Matthew	University of Oxford	University of Oxford	UK	RELAYMACHINE	Artificial molecular machines in membranes: transmembrane relays for ion transport, catalysis and cargo pumping	PE5
MADGWICK	Richard	Cardiff University	Cardiff University	UK	FRAME	Feeding the Roman Army, Making the Empire	SH6
MECCARIELLO	Chiara	University of Exeter	University of Exeter	UK	EduGRE	Education in Graeco-Roman Egypt: An Intercultural Approach	SH5

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MEZEI	Mark	University of Oxford	University of Oxford	UK	GeoChaos	Geometric approach to many-body quantum chaos	PE2
MILLNER	Naomi	University of Bristol	University of Bristol	UK	PEATSENSE	Diverse Knowledges and Sensing Practices in Peatlands for Inclusive Climate Futures	SH3
O'ROURKE	Catherine	Durham University	Durham University	UK	CAREINTLAW	Centring Care in International Law	SH2
OVER	Harriet	University of York	University of York	UK	HATESHIELD	Understanding the psychology of the manosphere and how to protect young people from its negative influence	SH3
PETRI	Giovanni	Northeastern University - London	Northeastern University - London	UK	RUNES	Reconstruction and Unification of Neural and Ecological Systems	SH4
PHILLIPS	David	University of Exeter	University of Exeter	UK	ModeMixer	Taming dynamic complex media for imaging, communications and photonic computing	PE7
RAHMANI	Mohsen	Nottingham Trent University	Nottingham Trent University	UK	UPIRI	Universal Platform for Infra-Red Imaging	PE7
ROBERTS	Bryan	London School of Economics and Political Science	London School of Economics and Political Science	UK	EDGE	Philosophical Foundations of the Edge of the Universe	SH5
RODRIGUEZ	Pierre-Francois	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	UniCorn	Universality Classes for Strongly Correlated Random Fields	PE1
SALJE	Henrik	University of Cambridge	University of Cambridge	UK	DENGEN	Linking vector, virus and immunity to the evolving fitness of dengue virus	LS8
SHARP	Thomas	University of Bristol	University of Bristol	UK	InSituImmuno	In situ structural biology of human immune defence	LS1
SOBOCINSKA	Agnieszka	King's College London	King's College London	UK	DEVHIST	Actually Existing Development: Twentieth Century International Development and the Global South	SH6
STRANKS	Samuel	University of Cambridge	University of Cambridge	UK	VAPOURISE	Multi-modal platforms to drive vapour deposition of modular hybrid perovskite devices	PE11
TAN	Boon Kok	University of Oxford	University of Oxford	UK	SPARTAN-FX	Superconducting Parametric Amplifier Receiver Technology for Astronomy and Fundamental Physics Experiments	PE9

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THOMSON	Harriet	University of Glasgow	University of Glasgow	UK	EnCUENTA	Energy Divides in Europe: Closing Gaps in Understanding for Transformative Alleviation of Energy Poverty	SH3
THORNE	Jack	University of Cambridge	University of Cambridge	UK	MARARA	Modularity and Reciprocity: a Robust Approach	PE1
TSETSOS	Konstantinos	University of Bristol	University of Bristol	UK	DYNATT	The Dynamics of Attribute Weighting in Multiattribute Choice	SH4
TSVETKOVA	Milena	London School of Economics and Political Science	London School of Economics and Political Science	UK	HUMANET	Human-Machine Social Systems	SH3
WALLACE	Stephen	University of Edinburgh	University of Edinburgh	UK	MICROCHEMIST	New Metabolic Chemistry for Biocompatible Reactions	PE5