Last name	First name	Host Institution name	Host Institution local name	Host country	Acronym	Title	Panel
IRWIN	Nicholas	Gregor Mendel Institute	Gregor-Mendel-Institut für Molekulare Pflanzenbiologie GmbH	AT	PHYTO-ORIGINS	The evolutionary assembly and functionalization of phytohormone signalling systems	LS8
BILCKE	Gust	Ghent University	Universiteit Gent	BE	SIZEWISE	Molecular mechanisms and natural dynamics of the remarkable size clock of diatoms	LS8
BOGUNOVIC	Ilija	University of Basel	Universität Basel	CH	AlgoAlign	Beyond One-Size-Fits-All: Efficient Algorithms for Pluralistic Large Language Model Alignment	PE6
MALAIA	Kateryna	Palacký University Olomouc	Univerzita Palackého v Olomouci	CZ	UKRHOME	RURAL UKRAINAN HOME: History, Change, and Lived Experience of Mass-Built Homes, 1945-2025	SH8
BELIU	Gerti	University of Regensburg	Universität Regensburg	DE	NEUROCLICK	The Postsynaptic Landscape of NMDA/AMPA Receptor Complexes in Health and Autoimmune Disease	LS9
BOHLEN	Jonathan	University of Munich (LMU)	Ludwig-Maximilians-Universität München	DE	CODE-BREAKER	Breaking the universal genetic code: Mutations in tRNA genes open new frontiers	LS2
DZIEDZIC	Adam	CISPA Helmholtz Center for Information Security	CISPA Helmholtz-Zentrum für Informationssicherheit	DE	DataProvenance4 GenAI	Data Provenance for Generative Artificial Intelligence	PE6
FARCHI	Gai	The GWZ - Humanities Centers Berlin e.V.	Geisteswissenschaftliche Zentren Berlin e.V.	DE	EMBER	Afterlives in Rubble: Embedded Testimony in the Post-Witness Era	SH5
GEROVAC	Milan	Helmholtz Centre for Infection Research	Helmholtz-Zentrum für Infektionsforschung	DE	PEPHI	Permanent Phage Infections	LS6
MONDINI	Ugo Carlo Luigi	University of Cologne	Universität zu Köln	DE	GREEMOTT	Early Modern Greek Language Education (c. 1450–c. 1750). Teachers, Schoolbooks, and the Role of the Greek Language in the Ottoman Empire	SH5
NURKANOVIC	Armin	Albert-Ludwigs-University Freiburg	Albert-Ludwigs-Universität Freiburg	DE	HITRO	Hybrid Real-Time Model Predictive Control	PE7
WERNICK	Alina	University of Tübingen	Eberhard Karls Universität Tübingen	DE	BICORE	Biological Computing as an Object of Regulation	SH2
ZIEGLER	Karin	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	SILENT	Sympathetic Ganglia and Long-lasting Effects of Infection-Primed Macrophages	LS4

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AYDOGAN	Zeynep	Greek Foundation for Research and Technology	Foundation for Research and Technology Hellas	EL	EPICSCAPES	Epics and Cultural Landscapes of Medieval and Early Modern Anatolia	SH6
PÉREZ ENCINAR	Miguel	University Charles III, Madrid	Universidad Carlos III de Madrid	ES	TurbARe	Models of Turbulent dissipAtion inspired by Relativity	PE8
WATSON	Jake	Hospital del Mar Medical Research Institute	Fundacio Institut Hospital del Mar d'Investigacions Mèdiques	ES	H2Human	Hippocampal neuron heterogeneity in humans: from circuit computations to epileptic mechanisms	LS5
HE	Xucheng	University of Helsinki	Helsingin yliopisto	FI	MARFORCE	Synergistic Marine and Rainforest Aerosol Formation as Marine Cloud Seed	PE10
DOLL	Nicolas	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	DEATHCOR	Coordination of programmed cell death during plant development	LS3
GARCIA	Jenny	French Institute for Demographic Studies (INED)	Institut national d'études démographiques	FR	DECarMO	The Demography of Cardiovascular Mortality	SH7
LUCAS	Erwan	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	FIRECOMB	Framework for Inverse-Design in Reconfigurable Microphotonics Frequency Combs	PE2
TABONE	Benoît	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	CHAIN	Planet formation in inner disks enters the observational era	PE9
COLLINS	Christine	Trinity College Dublin	Trinity College Dublin	IE	KILONOVASPEC	Combining Kilonova Simulations and Observations to Understand the Origin of the Heaviest Elements	PE9
DI SALVATORE	Jessica	University of Florence	Università degli Studi di Firenze	IT	CiVIS	Citizens' views of the state during international statebuilding	SH2
FERRONI	Luis	University of Pisa	Università di Pisa	IT	COMBMATROID	Combinatorial aspects of Matroids and their Hodge theory	PE1
GOEDKER	Katrin	Bocconi University	Università Commerciale 'Luigi Bocconi'	IT	SCALEFIN	Scaling Up Cognitive Finance	SH1
OLIVIERI	Stefano	University of Genoa	Università degli Studi di Genova	IT	ALL-IN	Leveraging collective dynamics in fluid-structure interaction for energy harvesting from turbulent flows	PE8
PAGHI	Alessandro	Scuola Normale Superiore, Pisa	Scuola Normale Superiore	IT	SUPERMEM	gate-tunable SUPERconducting programmable MEMories	PE7

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BAUMGARTNER	Bettina	University of Amsterdam	Universiteit van Amsterdam	NL	REFRAME	Reactivity inside Frameworks: Quantifying Confinement for Sustainable Catalysis	PE4
KOK	Almar	VU Amsterdam	Vrije Universiteit Amsterdam	NL	AddLife	Adding life to years: Understanding and Predicting Functional Ageing Through a Complex Systems Approach	SH7
SHEIL	John	Dutch Research Organisation Institutes (NWO-I)	Nederlandse Wetenschappelijk Onderzoek Instituten	NL	NEXUS	Non-equilibrium atomic modeling of X-ray source plasmas	PE2
AGERSKOV ROSE	Helene	University of Gothenburg	Göteborgs universitet	SE	WIGGLE	Wiggle Matching People: High-Precision Dating Reveals Annual Mobility Structures in Viking Age Scandinavia	SH6
TOFANI	Giorgio	National Institute of Chemistry in Ljubljana	Kemijski inštitut	SI	ECOREALITY	ECO-friendly chemically REcyclAble rigid LIgnin-based Thermosetting epoxY resins	PE8
CHIDUZA	George	University of Liverpool	University of Liverpool	UK	CLIP	Controlling Lipid-Influenced Protein Allostery: Dissecting Lipid-Mediated Allostery of Blood-Brain Barrier Transporters for Fundamental Mechanistic Insight	LS1
HOUSE	Robert	University of Oxford	University of Oxford	UK	MAVERIXS	Molecular Adsorption probed via Vibrational Excitations with Resonant Inelastic X-ray Scattering	PE5
KNOWLES	Helena	University of Cambridge	University of Cambridge	UK	DiamondTune	Tunable Dimensionality Quantum Simulation in Diamond	PE3
RUBIO SÁNCHEZ	Roger	University of Cambridge	University of Cambridge	UK	ADAPT	A moDular And Programmable Toolkit for membrane adaptation and remodelling in immune-inspired synthetic cells	PE4
TSAY	Calvin	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	CODA	Certified and Optimal Decision-making with AI systems	PE6