

Last Name	First Name	Host Institution (English)	Host Institution (Local name)	Host country	Acronym	Project Title	panel
GREBIEN	Florian	Ludwig Boltzmann Gesellschaft GmbH	Ludwig Boltzmann Gesellschaft GmbH	AT	ONCOMECHAML	Common Oncogenic Mechanisms in Multi-Partner Translocation Families in Acute Myeloid Leukemia	LS7
HANCOCK	Angela	University of Vienna	Universität Wien	AT	CVI_ADAPT	Unraveling the history of adaptation in an island model: Cape Verde Arabidopsis	LS8
KLEINE-VEHN	Jürgen	University of Natural Resources and Life Sciences	Universität für Bodenkultur Wien	AT	AuxinER	Mechanisms of Auxin-dependent Signaling in the Endoplasmic Reticulum	LS3
MERKEL	Olivia	Graz University of Technology	Technische Universität Graz	AT	Novel asthma therapy	Biocompatible nanoparticles for T cell targeted siRNA delivery as novel asthma therapy	LS7
WÖBKEN	Dagmar	University of Vienna	Universität Wien	AT	DormantMicrobes	Revealing the function of dormant soil microorganisms and the cues for their awakening	LS8
FRANCART	Tom	Catholic University of Leuven	Katholieke Universiteit Leuven	BE	ISIFit	Individualised and self-adapting sound processing for cochlear implants	LS7
NOWACK	Moritz	Flanders Institute for Biotechnology (VIB)	Vlaams Instituut voor Biotechnologie	BE	PROCELLDEATH	Unraveling the regulatory network of developmental programmed cell death in plants	LS3
VERBEECK	Hans	Ghent University	Universiteit Gent	BE	TREECLIMBERS	Modelling lianas as key drivers of tropical forest responses to climate change	LS8
AULEHLA	Alexander	European Molecular Biology Laboratory	European Molecular Biology Laboratory	DE	Oscillations	Oscillatory signaling dynamics – a quantitative approach to reveal their origin and function in development	LS3
BAUER	Jan	University Hospital rechts der Isar	Klinikum rechts der Isar der Technischen Universität München	DE	iBack	Individualized treatment planning in chronic back pain patients by advanced imaging and multi-parametric biomechanical models	LS7
BELTRAO	Pedro	European Molecular Biology Laboratory	European Molecular Biology Laboratory	DE	PhosFunc	Dissecting the functional importance of eukaryotic protein phosphorylation	LS2
BOON	Reinier	University of Frankfurt am Main	Johann Wolfgang Goethe Universität Frankfurt am Main	DE	NOVA	Non-coding RNA in Vascular Ageing	LS7
BRINGMANN	Henrik	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	SLEEPCONTROL	The mechanism of sleep control through a sleep-active sleep-promoting neuron	LS5
BUSS	Claudia	Charité- University Hospital	Charité - Universitätsmedizin Berlin	DE	TransCTNeurodev	Transgenerational transmission of maternal childhood trauma and its sequelae – Altered maternal physiology during pregnancy and implications for newborn neurodevelopment	LS5
CHAN	Frank	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	HybridMiX	Genetic Mapping of Evolutionary Developmental Variation using Hybrid Mouse in vitro Crosses	LS8
DENZEL	Martin	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	MetAGEN	Metabolic and Genetic Regulation of Ageing	LS4

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DI VIRGILIO	Michela	Max Delbrück Center for Molecular Medicine	Max-Delbrück-Centrum für Molekulare Medizin	DE	DNAendProtection	DNA end protection in Immunity and Cancer	LS1
ERB	Tobias	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	SYBORG	combining SYnthetic Biology and chemistry to create novel CO2-fixing enzymes, ORGanelles and ORGanisms	LS9
ERLACHER	Miriam	University Medical Center Freiburg	Universitätsklinikum Freiburg	DE	ApoptoMDS	Hematopoietic stem cell Apoptosis in bone marrow failure and MyeloDysplastic Syndromes: Friend or foe?	LS4
GEBHARDT	Christof	Ulm University	Universität Ulm	DE	ChromArch	Single Molecule Mechanisms of Spatio-Temporal Chromatin Architecture	LS1
GRUNWALD KADOW	Ilona	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	FlyContext	Neural processing of context-dependent innate behavior	LS5
HERZOG	Franz	University of Munich	Ludwig-Maximilians-Universität München	DE	MolStruKT	Molecular structure and cell cycle regulated assembly of the kinetochore	LS1
HEUSER	Michael	Hannover Medical School	Medizinische Hochschule Hannover	DE	PNANOMED	Personalized Nanomedicines for Leukemia Patients	LS7
HUESGEN	Pitter	Jülich Research Centre	Forschungszentrum Jülich GmbH	DE	ProPlantStress	Proteolytic processing in plant stress signal transduction and responses to abiotic stress and pathogen attack	LS1
KLEIN	Florian	University Hospital Cologne	Klinikum der Universität zu Köln	DE	HIV1ABTHERAPY	Antibody-Mediated Therapy of HIV-1 Infection	LS6
KORMANN	Michael	University of Tübingen	Eberhard Karls Universität Tübingen	DE	BREATHE	Biochemically modified messenger RNA encoding nucleases for in vivo gene correction of severe inherited lung diseases	LS7
KRISHNAMOORTHY	Gurumoorthy	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	GAMES	Gut Microbiota in Nervous System Autoimmunity: Molecular Mechanisms of Disease Initiation and Regulation	LS6
KRÖNKE	Gerhard	University Hospital Erlangen	Universitätsklinikum Erlangen	DE	SOS	Sorting of Self	LS6
MAIER-HEIN	Lena	German Cancer Research Centre	Deutsches Krebsforschungszentrum	DE	COMBIOSCOPY	Computational Biophotonics for Endoscopic Cancer Diagnosis and Therapy	LS7
MARIENHAGEN	Jan	Jülich Research Centre	Forschungszentrum Jülich GmbH	DE	CUSTOM-SENSE	Custom-made biosensors – Accelerating the transition to a bio-based economy	LS9
MEDYOUF	Hind	Technical University of Dresden	Technische Universität Dresden	DE	HemNicheMDS	Functional and Molecular Analyses of the Interplay between Hematopoietic and Mesenchymal Niche Cells in Human Myelodysplastic Syndromes.	LS4
MÜLLER	Patrick	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	QUANTPATTERN	Quantitative analysis of Nodal/Lefty-mediated pattern formation	LS3

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OBERLAENDER	Marcel	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	EngineeringPercepts	Reverse engineering sensory perception and decision making: bridging physiology, anatomy and behavior	LS5
PAESCHKE	Katrin	University of Würzburg	Julius-Maximilians Universität Würzburg	DE	G4DSB	G-quadruplex DNA Structures and Genome Stability	LS1
SCHEIERMANN	Christoph	University of Munich	Ludwig-Maximilians-Universität München	DE	CIRCODE	Cell-type specific mechanisms regulating rhythms in leukocyte homing	LS6
SCHMID	Michael	Ernst Strüngmann Institute GmbH	Ernst Strüngmann Institute GmbH	DE	OptoVision	Optogenetic investigation of cortical layer-6 neuron contributions to dynamic visual perception	LS5
TESTA	Ilaria	University Medical Center Goettingen	Georg-August-Universität Göttingen Stiftung Öffentlichen Rechts Universitätsmedizin	DE	MoNaLISA	Long-term molecular nanoscale imaging of neuronal function	LS5
TURSUN	Baris	Max Delbrück Center for Molecular Medicine	Max-Delbrück-Centrum für Molekulare Medizin	DE	REPROWORM	Safeguarding Cell Identities: Mechanisms Counteracting Cell Fate Reprogramming	LS3
UHLENHAUT	Henriette	Helmholtz-German Research Centre for Environmental Health	Helmholtz Zentrum München - Deutsches Forschungszentrum für Gesundheit und Umwelt	DE	SILENCE	Mechanisms of Gene Silencing by the Glucocorticoid Receptor	LS4
WOLLERT	Thomas	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	Autophagy in vitro	Reconstituting Autophagosome Biogenesis in vitro	LS1
YONEHARA	Keisuke	University Medical Center Goettingen	Universitätsmedizin Georg-August-Universität Göttingen (UMG)	DE	CIRCUITASSEMBLY	Development of functional organization of the visual circuits in mice	LS5
ANDERSSON	Robin	University of Copenhagen	Københavns Universitet	DK	SCORA	A systematic characterization of human regulatory architectures and their determinants of regulatory activity	LS2
GERHART-HINES	Zachary Philip	University of Copenhagen	Københavns Universitet	DK	aCROBAT	Circadian Regulation Of Brown Adipose Thermogenesis	LS4
GLORIAM	David	University of Copenhagen	Københavns Universitet	DK	DE-ORPHAN	DEtermination of Orphan Receptor PHysiological Agonists and sigNals	LS7
PEDERSEN	Bjørn	Aarhus University	Aarhus Universitet	DK	CSUMECH	Cholesterol and Sugar Uptake Mechanisms	LS1
RINALDI BARKAT	Tania	University of Copenhagen	Københavns Universitet	DK	AuditoryCircuits	Studying the developing auditory cortex to dissect neural circuit functions	LS5
SOMMER	Morten	Technical University of Denmark	Danmarks Tekniske Universitet	DK	LimitMDR	Utilizing evolutionary interactions to limit multidrug resistance	LS2

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BENEDITO	Rui	Spanish National Centre for CardioVascular Research	Fundación Centro Nacional de Investigaciones Cardiovasculares Carlos III	ES	AngioGenesHD	Epistasis analysis of angiogenes with high cellular definition	LS4
COLLADO	Maria Carmen	Spanish National Research Council (CSIC)	Agencia Estatal Consejo Superior de Investigaciones Cientificas	ES	MAMI	The Power of Maternal Microbes on Infant Health	LS9
COMAS	Iñaki	Centre for Advanced research in Public health of the Region of Valencia	Fundación para el Fomento de la Investigacion Sanitaria y Biomédica de la Comunidad Valenciana	ES	TB-ACCELERATE	Integrating genomics, epidemiology and evolution to accelerate tuberculosis eradication	LS7
EFEYAN	Alejo	Spanish National Cancer Research Centre (CNIO)	Fundación Centro Nacional de Investigaciones Oncologicas Carlos III	ES	NutrientSensingVivo	The Physiology of Nutrient Sensing by mTOR	LS4
IRIMIA	Manuel	Centre for Genomic Regulation	Centre de Regulació Genòmica (CRG)	ES	NEURAL AS	Functions and evolutionary impact of transcriptomic novelties in the vertebrate brain	LS2
MONTSERRAT	Nuria	Centre for Regenerative Medicine	Fundacio Privada Centre de Medicina Regenerativa de Barcelona	ES	REGMAMKID	How to regenerate the mammalian kidney	LS7
ORTEGA-VILLAIZAN ROMO	Maria del Mar	Miguel Hernandez University of Elche	Universidad Miguel Hernández de Elche	ES	BLOODCELLSCROSSTALK	The Crosstalk Between Red And White Blood Cells: The Case Of Fish	LS9
POSE PADILLA	David	University of Malaga	Universidad de Malaga	ES	TRANSFR-Q	Transcriptional RegulAtory Network controlling Strawberry Fruit Ripening and Quality	LS9
QUINTANA	Albert	Autonomous University of Barcelona	Universitat Autònoma de Barcelona	ES	NEUROMITO	Elucidating Neuronal Susceptibility to Mitochondrial Disease	LS5
ROMERO	Diego	University of Malaga	Universidad de Málaga	ES	BacBio	Mechanistic and functional studies of Bacillus biofilms assembly on plants, and their impact in sustainable agriculture and food safety	LS9
VARELA	Ignacio	University of Cantabria	Universidad de Cantabria	ES	INTRAHETEROSEQ	Molecular characterization of the role of intra-tumor heterogeneity in cancer progression and metastasis	LS4
SAASTAMOINEN	Marjo	University of Helsinki	Helsingin yliopisto	FI	META-STRESS	Unravelling life-history responses and underlying mechanisms to environmental stress in wild populations	LS8
BONNET	Jerome	National Institute of Health and Medical Research (INSERM)	Institut National de la Santé et de la Recherche Médicale	FR	COMPUCELL	Autonomous Cellular Computers for Diagnosis	LS7
COELHO	Susana	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	SEXSEA	Origin and evolution of the sexes and reproductive systems: novel insights from a distant eukaryotic lineage	LS8

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DALKARA	Deniz	Foundation of Scientific Cooperation for Hearing and Seeing (FSCHS) "Voir et Entendre"	Fondation de Cooperation Scientifique Voir et Entendre	FR	REGENETHER	Modeling and treating retinal degenerative disease	LS7
DEBETTE	Stephanie	University of Bordeaux	Université de Bordeaux	FR	SEGWAY	Study on Environmental and GenomeWide predictors of early structural brain Alterations in Young students	LS7
GUILLOY	Christophe	National Institute of Health and Medical Research (INSERM)	Institut national de la santé et de la recherche médicale	FR	MechanoFate	From mechanical stress to vascular fate	LS4
LAGUETTE	Nadine	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	CrIC	Molecular basis of the cross-talk between chronic inflammation and cancer	LS6
MANCEAU	Marie	Collège de France	Collège de France	FR	COLOUR PATTERN	Morphogenesis and Molecular Regulation of Colour Patterning in Birds	LS3
NAIM	Valeria	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	FAtUnFRAGILITY	Fanconi anemia : a disease model to understand causes and consequences of common fragile site instability.	LS4
NURY	Hugues	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	PentaBrain	Structural studies of mammalian Cys-loop receptors	LS1
PERET	Benjamin	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	LUPINROOTS	Unravelling cluster root development in white lupin	LS3
ROUAUX	Caroline	National Institute of Health and Medical Research (INSERM)	Institut National de la Santé et de la Recherche Médicale	FR	CorticALS	Amyotrophic Lateral Sclerosis from a cortical perspective: towards alternative therapeutic strategies	LS5
SCHURGER	Aaron	National Institute of Health and Medical Research (INSERM)	Institut National de la Santé et de la Recherche Médicale	FR	ACTINIT	Brain-behavior forecasting: The causal determinants of spontaneous self-initiated action in the study of volition and the development of asynchronous brain-computer interfaces.	LS5
VIOLLE	Cyrille	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	CONSTRAINTS	Ecophysiological and biophysical constraints on domestication in crop plants	LS9
FOLDY	Csaba	Semmelweis University	Semmelweis Egyetem	HU	TRANSSYNAPSE	Trans-synaptic signaling in GABAergic synapses	LS5
O'CONNELL	Redmond	Trinity College Dublin	Trinity College Dublin	IE	Human Decisions	The Neural Determinants of Perceptual Decision Making in the Human Brain	LS5
O'DONNELL	Martin	National University of Ireland, Galway	National University of Ireland, Galway	IE	COSIP	Clarifying Optimal Sodium Intake Project	LS7
REED	Thomas	University College Cork, National University of Ireland	University College Cork, National University of Ireland	IE	ALH	Alternative life histories: linking genes to phenotypes to demography	LS8

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BLINDER	Pablo	Tel Aviv University	Tel Aviv University	IL	MultiScaleNeurovasc	Quantifying the structure-function of the neurovascular interface: from micro-circuits to large-scale functional organization	LS5
DVIR	Tal	Tel Aviv University	Tel Aviv University	IL	SmartCardiacPatch	Next-Generation Cardiac Tissue Engineering: Smart Self-Regulating Patches	LS7
ELIA	Natalie	Ben-Gurion University of the Negev	Ben-Gurion University of the Negev	IL	VisuLive	Quantitative Nanoscale Visualization of Macromolecular Complexes in Live Cells using Genetic Code Expansion and High-Resolution Imaging	LS9
EREZ	Neta	Tel Aviv University	Tel Aviv University	IL	MetCAF	Uncovering the Role of Cancer Associated Fibroblasts in Facilitating Breast Cancer Metastasis	LS4
GAT-VIKS	Irit	Tel Aviv University	Tel Aviv University	IL	GV-FLU	A Genetic View of Influenza Infection	LS2
MIZRAHI	Itzhak	The Agricultural Research Organisation of Israel - the Volcani Centre	The Agricultural Research Organisation of Israel - the Volcani Centre	IL	RuMicroPlas	The Plasmidome: a Driving Force of Rumen Microbial Evolution from Birth to Adulthood	LS8
MORAN	Yehu	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	CNIDARIAMICRORNA	Elucidation of the evolution of post-transcriptional regulation by characterizing the cnidarian microRNA pathway	LS2
SHARON	Michal	Weizmann Institute of Science	Weizmann Institute of Science	IL	20SComplexity	An integrative approach to uncover the multilevel regulation of 20S proteasome degradation	LS1
STERN-GINOSSAR	Noam	Weizmann Institute of Science	Weizmann Institute of Science	IL	Profile Infection	Unraveling changes in cellular gene expression during viral infection	LS6
ULITSKY	Igor	Weizmann Institute of Science	Weizmann Institute of Science	IL	lincSAFARI	Sequence and Function Relationships in Long Intervening Noncoding RNAs	LS2
ZIV	Yaniv	Weizmann Institute of Science	Weizmann Institute of Science	IL	NeurogenesisCode	Deciphering the role of adult neurogenesis in hippocampal memory codes by optically imaging neuronal activity in freely behaving mice	LS5
DENTICE	Monica	University of Naples Federico II	Universita Degli Studi di Napoli Federico II	IT	STARS	Strategies Targeting Thyroid Hormone in Athrophy Related Syndromes	LS7
LUGLI	Enrico	Humanitas Mirasole SpA	Humanitas Mirasole SpA	IT	PERSYST	Generation and maintenance of long-lived memory T cells in humans	LS6
BOUSEMA	Teun	Radboud University Nijmegen - Medical Centre	Radboud Universiteit Nijmegen (RUMC)	NL	COSMIC	Commitment, maturation and infectivity of sexual stage malaria parasites in natural infections	LS7
BROUNS	Stan	Wageningen University	Wageningen Universiteit	NL	REMEMBER	Adaptive immunity in prokaryotes: how Bacteria do not forgive and do not forget their enemies	LS6
CORDES	Thorben	University of Groningen	Rijksuniversiteit Groningen	NL	SM-IMPORT	Substrate import at work: single-molecule studies of ABC transporters	LS1
DAVIS	Richard	Leiden University Medical Center (LUMC)	Leids Universitair Medisch Centrum	NL	STEMCARDIORISK	Stem Cells for Cardiac Arrhythmia Risk Assessment	LS7
DE WIT	Elzo	Royal Netherlands Academy of Arts and Sciences	Koninklijke Nederlandse Akademie van Wetenschappen - KNAW	NL	HAP-PHEN	From haplotype to phenotype: a systems integration of allelic variation, chromatin state and 3D genome data	LS2

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FRANKE	Lude	University Medical Centre, Groningen	Academisch Ziekenhuis Groningen	NL	ImmRisk	Defining how environmental factors influence downstream effects of immune-mediated disease risk-SNPs	LS2
HENDRIKSE	Jeroen	University Medical Center Utrecht	Universitair Medisch Centrum Utrecht	NL	HEARTOFSTROKE	The heart of stroke: Pipes, Perfusion, Parenchyma	LS7
HOUTKOOPER	Riekelt	Academic Medical Centre, University of Amsterdam	Academisch Medisch Centrum Bij de Universiteit Van Amsterdam	NL	MetaFlex	Metabolic flexibility: breaking down food effectively to prolong life	LS4
KARTAL	Mustafa Boran	Radboud University Nijmegen	Radboud Universiteit Nijmegen	NL	GREENT	Greenhouse Gas Mitigation through Advanced Nitrogen Removal Technology	LS9
ROEBROECK	Alard	Maastricht University	Universiteit Maastricht	NL	MULTICONNECT	Imaging Brain Circuits to Decode Brain Computations: Multimodal Multiscale Imaging of Cortical Microcircuits to Model Predictive Coding in Human Vision	LS5
ROOIJAKKERS	Suzan	University Medical Center Utrecht	Universitair Medisch Centrum Utrecht	NL	ComBact	How complement molecules kill bacteria	LS6
VERMEULEN	Louis	Academic Medical Centre, University of Amsterdam	Academisch Medisch Centrum Bij de Universiteit Van Amsterdam	NL	CRCStemCellDynamics	Molecular Subtype Specific Stem Cell Dynamics in Developing and Established Colorectal Cancers	LS4
WILLUHN	Ingo	Academic Medical Centre, University of Amsterdam	Academisch Medisch Centrum Bij de Universiteit Van Amsterdam	NL	CoordinatedDopamine	Coordination of regional dopamine release in the striatum during habit formation and compulsive behaviour	LS5
ALVES	Nuno	Institute for Molecular and Cell Biology (IMBC)	Instituto de Biologia Molecular e Celular - Ibmc	PT	TEC_Pro	Molecular control of self-renewal and lineage specification in thymic epithelial cell progenitors in vivo.	LS6
CAREY	Megan	Champalimaud Foundation	Fundação Champalimaud	PT	LOCOMOUSE	Cerebellar circuit mechanisms of coordinated locomotion in mice	LS5
CARVALHO	Ana	IMBC	Instituto de Biologia Molecular e Celular - Ibmc	PT	ACTOMYO	Mechanisms of actomyosin-based contractility during cytokinesis	LS3
OLIVEIRA	Raquel	Calouste Gulbenkian Foundation	Fundação Calouste Gulbenkian	PT	ChromoCellDev	Chromosome Architecture and the Fidelity of Mitosis during Development	LS3
ROQUE	Ana	Faculty of Science and Technology, New University of Lisbon	Faculdade de Ciências e Tecnológica Universidade Nova de Lisboa	PT	SCENT	SCENT: Hybrid Gels for Rapid Microbial Detection	LS9
BERGSTRÖM	Christel	Uppsala University	Uppsala Universitet	SE	INTESTINANOS	Intestinal Lipoidal Nanostructures - A Lipid Bridge to Increased Drug Delivery	LS7
SWARTLING	Fredrik	Uppsala University	Uppsala Universitet	SE	Medulloblastoma	Molecularly defined models of human childhood brain tumors	LS4
DUNN	Cory	Koc University	Koç Üniversitesi	TR	RevMito	Deciphering and reversing the consequences of mitochondrial DNA damage	LS3

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BARKOULAS	Michail	Imperial College, London	Imperial College, London	UK	ROBUSTNET	Quantitative developmental genetic analysis of phenotypic buffering and cryptic variation	LS3
BENDOR	Daniel	University College London	University College London	UK	CHIME	The Role of Cortico-Hippocampal Interactions during Memory Encoding	LS5
BONFANTI	Paola	University College London	University College London	UK	Rethyming	Rebuilding the human thymus to create a tolerising system for allogeneic tissue and organ transplantation	LS7
CASANUEVA	Olivia	The Babraham Institute	The Babraham Institute	UK	NoisyAgeing	Beyond genotype to phenotype: how ancestor lifestyle impacts on lifespan variation in descendants	LS2
CHRISTIN	Pascal-Antoine	University of Sheffield	University of Sheffield	UK	ComplEvol	Evolutionary origins of complex ecological adaptations	LS8
CORTES	Teresa	London School of Hygiene and Tropical Medicine	London School of Hygiene and Tropical Medicine	UK	MtbTransReg	Translational regulation in the persistence and drug susceptibility of Mycobacterium tuberculosis	LS2
DORNER	Marcus	Imperial College, London	Imperial College, London	UK	HBV1	Innate immune responses to human hepatotropic viral infections	LS6
GOSWAMI	Anjali	University College London	University College London	UK	ADaPTIVE	Analysing Diversity with a Phenomic approach: Trends in Vertebrate Evolution	LS8
KILLEN	Shaun	University of Glasgow	University of Glasgow	UK	PHYSFISH	The Role of Physiology in the Causes and Consequences of Fisheries-Induced Evolution	LS8
LINTERMAN	Michelle	The Babraham Institute	The Babraham Institute	UK	TWILIGHT	ToWards Immunisations that Last: the Immunology and Gerontology of Helper T cells	LS6
MUTTI	Francesco	University of Manchester	University of Manchester	UK	BIOSUSAMIN	The design and development of efficient biocatalytic cascades and biosynthetic pathways for the sustainable production of amines	LS9
SCHORNACK	Sebastian	University of Cambridge	University of Cambridge	UK	ACHILLES-HEEL	Crop resistance improvement by mining natural and induced variation in host accessibility factors	LS9
VANNIER	Jean-Baptiste	Imperial College, London	Imperial College, London	UK	MetDNASecStr	Metabolism of DNA secondary structures and their impact on genome stability	LS1
VOIGT	Philipp	University of Edinburgh	University of Edinburgh	UK	PRCTOERC	Novel Regulatory Principles of Polycomb Repressive Complex 2	LS2