

Last Name	First Name	Host Institution English Name	Host Institution Local Name	Host Country	Acronym	Project Title	Panel
ADAMEYKO	Igor	Medical University of Vienna	Medizinische Universität Wien	AT	STEMMING-FROM-NERVE	Targeted Cell Recruitment During Organogenesis And Regeneration: Glia Makes The Tooth	LS3
BOLLBACK	Jonathan Paul	Institute of Science and Technology Austria	Institute of Science and Technology Austria	AT	EVOLHGT	Selective Barriers to Horizontal Gene Transfer	LS8
MARTENS	Sascha	University of Vienna	Universität Wien	AT	AutoRecon	Molecular mechanisms of autophagosome formation during selective autophagy	LS3
STARK	Alexander	The Research Institute of Molecular Pathology	Forschungsinstitut für Molekulare Pathologie Ges.m.b.H	AT	Enhancer ID	Identification and functional characterization of mammalian enhancers and transcriptional co-factors during cellular signaling and cell fate transitions	LS2
AMANT	Frederic	Catholic University of Leuven	Katholieke Universiteit Leuven	BE	CRADLE	Cancer treatment during pregnancy: from fetal safety to maternal efficacy	LS7
BRAECKMANS	Kevin	Ghent University	Universiteit Gent	BE	NANOBUBBLE	Laser-induced vapour nanobubbles for intracellular delivery of nanomaterials and treatment of biofilm infections	LS7
LANCELOTTI	Patrizio	University of Liege	Université de Liège	BE	PV-COAT	PROSTHETIC VALVE BIOACTIVE SURFACE COATING TO REDUCE THE PREVALENCE OF THROMBOSIS	LS7
REMAUT	Han	Flanders Institute for Biotechnology (VIB)	Vlaams Instituut voor Biotechnologie	BE	BAS-SBBT	Bacterial Amyloid Secretion: Structural Biology and Biotechnology.	LS1
SANTORO	Massimo	Flanders Institute for Biotechnology (VIB)	Vlaams Instituut voor Biotechnologie	BE	rEnDOx	REDOX SIGNALING AND METABOLIC STATES IN ANGIOGENESIS IN HEALTH AND DISEASE	LS4
SCHYMKOWITZ	Joost	Flanders Institute for Biotechnology (VIB)	Vlaams Instituut voor Biotechnologie	BE	MANGO	The determinants of cross-seeding of protein aggregation: a Multiple TANGO	LS2
VERSTREKEN	Patrik	Flanders Institute for Biotechnology (VIB)	Vlaams Instituut voor Biotechnologie	BE	RobustSynapses	Maintaining synaptic function for a healthy brain: Membrane trafficking and autophagy in neurodegeneration	LS5
STEFL	Richard	Masaryk University	Masarykova univerzita	CZ	DECOR	Dynamic assembly and exchange of RNA polymerase II CTD factors	LS1
SVOBODA	Petr	Institute of molecular genetics of the Czech Academy of Science	Ústav molekulární genetiky AV ČR, v. v. i	CZ	D-FENS	Dicer-Dependent Defense in Mammals	LS2
BRAUN	Pascal	Technical University of Munich	Technische Universität München	DE	StressNetAdapt	Understanding evolutionary abiotic stress-network plasticity as foundation for new biotechnological strategies	LS9
BRIGGS	John	European Molecular Biology Laboratory	European Molecular Biology Laboratory	DE	MEMBRANEFUSION	Structure and mechanism of viral and cellular membrane fusion machineries	LS1

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DE MEAUX	Juliette	University of Munster	Westfälische Wilhelms-Universität Münster	DE	AdaptoSCOPE	Using cis-regulatory mutations to highlight polygenic adaptation in natural plant systems	LS8
FEUERER	Markus	German Cancer Research Centre	Deutsches Krebsforschungszentrum	DE	REGiREG	Regulating the immune regulators: targeting adaptive immune control	LS6
FILLATREAU	Simon	German Rheumatism Research Centre Berlin	Deutsches Rheuma-Forschungszentrum Berlin	DE	PREG-LAB	Distinctive characterization of regulatory plasma cells and pro-inflammatory B cells in immunity: their origins, molecular properties, and cellular fates.	LS6
FISCHER	André	German Centre for Neurodegenerative diseases	Deutsches Zentrum für Neurodegenerative Erkrankungen Ev	DE	DEPICODE	Decoding the epigenetic signature of memory function in health and disease	LS5
GREB	Thomas	University of Heidelberg	Ruprecht-Karls-Universität Heidelberg	DE	PLANTSTEMS	Decoding the Lateral Expansion of Plant Stems	LS3
GROSS-HARDT	Rita	University of Bremen	Universität Bremen	DE	bi-BLOCK	Building and bypassing plant polyspermy blocks	LS3
HÖCKER	Birte	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	Protein Lego	Protein design from sub-domain sized fragments	LS1
HORNUNG	Veit	University Medical Centre Bonn	Universitätsklinikum Bonn	DE	GENESIS	GENETic DiSsection of Innate Immune Sensing and Signalling	LS6
HUISKEN	Jan	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	SmartMic	Smart Multimodal Microscopy for High-Throughput Developmental Biology in Real-Time	LS3
KORN	Thomas	University Hospital Rechts der Isar	Klinikum rechts der Isar der Technischen Universität München	DE	EXODUS	Light induced spatially EXact and genetically encoded labeling of immune cells for monitoring of lOng Distance and Ultra-compartment Shuttling during autoimmunity and chronic inflammation	LS6
LIU	Haikun	German Cancer Research Centre	Deutsches Krebsforschungszentrum	DE	CancerHetero	Dissection of tumor heterogeneity in vivo	LS2
PILLAI	Ramesh	European Molecular Biology Laboratory	European Molecular Biology Laboratory	DE	GermMethylation	Chromatin and DNA methylation instructed by germline noncoding RNA	LS1
PLESTED	Andrew	Forschungsverbund Berlin e.V.	Forschungsverbund Berlin e.V.	DE	gluactive	Activation Mechanism of a Glutamate Receptor	LS5
RINK	Jochen	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	RegEvolve	Comparative analysis of planarian regeneration - why some worms regenerate while others don't	LS3
SAUR	Dieter	University Hospital Rechts der Isar	Klinikum rechts der Isar der Technischen Universität München	DE	PanCaT	Next-generation in vivo models for improved pancreatic cancer therapies	LS4

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SCHNABEL	Renate	University Hospital Hamburg	Universitätsklinikum Hamburg-Eppendorf	DE	MMAF	Novel multimodal approach to atrial fibrillation risk assessment and identification of targets for prevention by interdisciplinary exploitation of omics, advanced electrocardiography, and imaging	LS7
SELENKO	Philipp	Forschungsverbund Berlin e.V.	Forschungsverbund Berlin e.V.	DE	NeuroInCellNMR	In-cell NMR monitoring of alpha-Synuclein aggregation in neuronal cells	LS1
SIMONS	Mikael	Max Planck Society	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	DE	Myelination	Cell biology of myelin wrapping, plasticity and turnover	LS5
STAFFORST	Thorsten	University of Tübingen	Eberhard Karls Universität Tübingen	DE	RNArepair	Site-directed RNA Editing to Manipulate RNA and Protein Function	LS9
TEICHMANN	Sarah	European Molecular Biology Laboratory	European Molecular Biology Laboratory	DE	ThDEFINE	Re(defined) CD4+ T Cell Identities One Cell at a Time	LS2
THUM	Thomas	Hannover Medical School	Medizinische Hochschule Hannover	DE	LONGHEART	Exploring selected long non-coding RNAs as diagnostics and therapeutic targets for heart failure	LS4
VON KRIEGSTEIN	Katharina	Humboldt University of Berlin	Humboldt-Universität Zu Berlin	DE	SENSOCOM	The tiny and the fast: the role of subcortical sensory structures in human communication	LS5
WERNER	Christiane	University of Bayreuth	Universität Bayreuth	DE	VOCO	Biochemical link between plant volatile organic compound (VOC) emissions and CO2 metabolism - from sub-molecular to ecosystem scales	LS8
WIEDEMANN	Nils	University Medical Center Freiburg	Universitätsklinikum Freiburg	DE	MITOsmORFs	Identification and analysis of novel mitochondrial proteins encoded by small open reading frames	LS1
ZENDER	Lars	University of Tübingen	Eberhard Karls Universität Tübingen	DE	CholangioConcept	Functional in vivo analysis of cholangiocarcinoma development, progression and metastasis.	LS4
CHOUDHARY	Chunaram	University of Copenhagen	Københavns Universitet	DK	DUB-DECODE	Systematic Decoding of Deubiquitylase-Regulated Signaling Networks	LS2
KJELDSEN	Frank	University of Southern Denmark	Syddansk Universitet	DK	METALS	Formation and Characterization of Protein Post-Translational Modifications and Assessment of Cellular Responses by Application of Metals in Biological Systems	LS9
LOOG	Mart	University of Tartu	Tartu Ülikool	EE	Phosphoprocessors	Biological signal processing via multisite phosphorylation networks	LS1
GARINIS	Georgios	Greek Foundation for Research and Technology	Foundation for Research and Technology Hellas	EL	DeFiNER	Nucleotide Excision Repair: Decoding its Functional Role in Mammals	LS4

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CORTÉS LEDESMA	Felipe	Spanish National Research Council (CSIC)	Agencia Estatal Consejo Superior de Investigaciones Científicas	ES	TOPOmics	Global dynamics of topoisomerase-induced DNA breaks	LS2
GIRALDEZ	Teresa	University of La Laguna	Universidad de La Laguna	ES	NANOPDICS	Optoelectrical Dynamics of Ion channel Activation in Calcium Nanodomains	LS5
GONZALEZ	Susana	Spanish National Centre for Cardiovascular Research	Fundacion Centro Nacional de Investigaciones Cardiovasculares Carlos III	ES	YOUNGatHEART	CARDIAC REJUVENATION BY EPIGENETIC REMODELLING	LS4
GONZÁLEZ BRAVO	Ignacio	Catalan institute of Oncology	Institut Catala d'Oncologia	ES	CODOVIREVOL	Evolution of viral codon usage preferences: manipulation of translation accuracy and evasion of immune response	LS8
GONZALEZ PEREZ	Josefa	Spanish National Research Council (CSIC)	Agencia Estatal Consejo Superior de Investigaciones Científicas	ES	DROSADAPTATION	New approaches to long-standing questions: adaptation in Drosophila	LS8
LOPEZ BENDITO	Guilhermina	Spanish National Research Council (CSIC)	Agencia Estatal Consejo Superior de Investigaciones Científicas	ES	SENSORTHALAMUS	Thalamic control of Neuroplasticity	LS5
LOPEZ CORTAJARENA	Aitziber	IMDEA Nanoscience	Fundacion IMDEA Nanociencia	ES	ProNANO	Protein-based functional nanostructures	LS9
MAESTRE GIL	Fernando Tomás	King Juan Carlos University of Madrid	Universidad Rey Juan Carlos	ES	BIODESERT	Biological feedbacks and ecosystem resilience under global change: a new perspective on dryland desertification	LS8
MENDEZ-FERRER	Simon	Spanish National Centre for Cardiovascular Research	Fundacion Centro Nacional de Investigaciones Cardiovasculares Carlos III	ES	StemNicheOnWaveCrest	New therapies for myeloproliferative diseases based on multi-stage and -system analyses of the haematopoietic stem-cell niche	LS7
MENENDEZ	Pablo	Josep Carreras Leukaemia Foundation	Fundació Institut De Recerca Contra La Leucemia Josep Carreras	ES	INFANTLEUKEMIA	GENOMIC, CELLULAR AND DEVELOPMENTAL RECONSTRUCTION OF INFANT MLL-AF4+ ACUTE LYMPHOBLASTIC LEUKEMIA	LS4
TOLEDO	Alejandro	Spanish National Research Council (CSIC)	Agencia Estatal Consejo Superior de Investigaciones Científicas	ES	ReguloBac-3UTR	High-throughput in vivo studies on posttranscriptional regulatory mechanisms mediated by bacterial 3'-UTRs	LS2

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MASTER	Emma	Aalto University	Aalto-yliopisto	FI	BHIVE	Bio-derived High Value polymers through novel Enzyme function	LS9
MUSTJOKI	Satu	University of Helsinki	Helsingin yliopisto	FI	M-Imm	Novel etiology of autoimmune disorders: the role of acquired somatic mutations in lymphoid cells	LS6
AGUILANIU	Hugo	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	MeLiLoN	Metabolic Networks that Link Longevity to Reproduction in Response to Nutrition	LS4
ALIZON	Samuel	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	EVOLPROOF	Are HPV vaccines 'evolution-proof'? Multilevel evolutionary ecology of human oncoviruses	LS8
BAJÉNOFF	Marc	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	STROMA	IMMUNOBIOLOGY OF LYMPHOID STROMAL CELLS	LS6
CASTRIC	Vincent	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	NOVEL	Emergence of novel phenotypes in co-evolving biological systems: allelic diversification and dominance at the Self-incompatibility locus in Arabidopsis.	LS8
COSSART	Rosa	National Institute of Health and Medical Research (INSERM)	Institut national de la santé et de la recherche médicale	FR	NeuroPioneers	A developmental engram for the organization of adult hippocampal circuits	LS5
GRANIER	Sebastien	National Institute of Health and Medical Research (INSERM)	Institut national de la santé et de la recherche médicale	FR	ADIPOR	Molecular and structural pharmacology of adiponectin receptor: towards innovative treatments of obesity-related diseases.	LS7
GUTSCHE	Irina	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	Chap4Resp	Catching in action a novel bacterial chaperone for respiratory complexes	LS1
JARRIAULT	Sophie	CERBM	Centre Européen de Recherche en Biologie et en Médecine	FR	PlastiCell	Using a natural cellular plasticity event to decipher the cellular requirements and molecular circuitry promoting transdifferentiation at the single cell level.	LS3
LEGUBE	Gaelle	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	DivA	Chromatin function in DNA Double Strand breaks repair: Prime, repair and restore DSB Inducible via AsiSI	LS1
LIVET	Jean	University Pierre et Marie Curie	Université Pierre et Marie Curie - Paris 6	FR	BRAINSTRUCT	Building up a brain: understanding how neural stem cell fate and regulation controls nervous tissue architecture	LS5
PEDUTO	Lucie	Pasteur Institute	Institut Pasteur	FR	PERIF	Perivascular cells at the crossroads of inflammation, regeneration and fibrosis	LS4

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PERROY	Julie	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	VERTICAL CITY	Versatility of scaffold complexes in vivo to control synaptic plasticity	LS5
PFEFFER	Sebastien	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	RegulRNA	Modulation of RNA-based regulatory processes by viruses	LS6
RADMAN-LIVAJA	Marta	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	NChIP	Chromatin dynamics during DNA replication	LS2
RODRIGUEZ	Raphaël	Curie Institute	Institut Curie	FR	Drug-Seq	Unravelling the Genomic Targets of Drugs Using High-Throughput Sequencing	LS7
RONDELEZ	Yannick	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	ProFF	Programming in vitro evolution using molecular fitness functions	LS9
SPASSKY	Nathalie	National Institute of Health and Medical Research (INSERM)	Institut national de la santé et de la recherche médicale	FR	EDeN	Ependymal cell Development: New insight into neurological diseases	LS5
SUZANNE	Magali	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	EPAF	Role of Epithelial Apoptotic Force in Morphogenesis	LS3
UGOLINI	Sophie	National Institute of Health and Medical Research (INSERM)	Institut national de la santé et de la recherche médicale	FR	NEURIMMUNE	Neural regulation of immunity	LS6
TOLIC	Iva	Ruder Boskovic Institute	Ruđer Bošković Institute	HR	NewSpindleForce	A new class of microtubules in the spindle exerting forces on kinetochores	LS3
PAL	Csaba	Biological Research Centre, Hungarian Academy of Sciences	MTA Szegedi Biológiai Kutatóközpont	HU	resistance evolution	Bacterial evolution of hypersensitivity and resistance against antimicrobial peptides	LS8
BRENNAN	Lorraine	University College Dublin	University College Dublin	IE	A-DIET	Metabolomics based biomarkers of dietary intake- new tools for nutrition research	LS7
GOLDBERG	Joshua	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	SynChI	Striatal cholinergic cell assemblies in movement disorders	LS5
KADENER	Sebastian	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	Brain circRNAs	Rounding the circle: Unravelling the biogenesis, function and mechanism of action of circRNAs in the Drosophila brain.	LS5
LINDELL	Debbie	Technion - Israel Institute of Technology	Technion - Israel Institute of Technology	IL	PhageDiff	Distinct Infection Dynamics and Ecological Success among Closely Related Marine Cyanophages: Why the Differences?	LS8

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MILO	Ron	Weizmann Institute of Science	Weizmann Institute of Science	IL	NOVCARBFIX	Analysis, Design and Experimental Evolution of Novel Carbon Fixation Pathways	LS2
PEER	Dan	Tel Aviv University	Tel Aviv University	IL	LeukoTheranostics	Harnessing Targeted Nanotheranostics to Reprogram Activated Leukocytes in Inflammatory Bowel Disease	LS7
SCHULDINER	Maya	Weizmann Institute of Science	Weizmann Institute of Science	IL	PeroxiSystem	Systematic exploration of peroxisomal structure and function	LS3
SHOHAM	Shy	Technion - Israel Institute of Technology	Technion - Israel Institute of Technology	IL	HoloVision	Advanced holographic optical neural stimulation for vision restoration and basic research	LS7
DEMICHELIS	Francesca	University of Trent	Università degli Studi di Trento	IT	SPICE	Synthetic Lethal Phenotype Identification through Cancer Evolution Analysis	LS2
GENOVESIO	Aldo	Sapienza University of Rome	Sapienza Università di Roma	IT	HUMO	What is everybody doing? Social prediction, categorization, and monitoring in the Prefrontal Cortex of the Macaque adopting a new human-monkey (H-M) interactive paradigm.	LS5
ROMAGNANI	Paola	University of Florence	Università degli studi di Firenze	IT	RENOIR	RENal prOgenitor cells as tools to understand kidney pathophysiology and treat kidney disorders	LS4
BAETEN	Dominique	Academic Medical Centre, University of Amsterdam	Academisch Medisch Centrum Bij de Universiteit Van Amsterdam	NL	Inflammostrome	Stromal cells as primary drivers of immunopathology: towards targeted disease modification in spondyloarthritis	LS7
DARAN-LAPUJADE	Pascale	Delft University of Technology	Technische Universiteit Delft	NL	AdLibYeast	Synthetic platforms for ad libitum remodelling of yeast central metabolism	LS9
DE JONG	Hugo	University Medical Center Utrecht	Universitair Medisch Centrum Utrecht	NL	IXSI3D	Translating Hybrid Imaging for Interventions: Intra-operative Guidance and Evaluation using 2D and 3D Interventional X-ray Scintigraphy Imaging	LS7
HOLLMANN	Frank	Delft University of Technology	Technische Universiteit Delft	NL	BioAqua	Water as cosubstrate for biocatalytic redox reactions	LS9
JADDOE	Vincent	Erasmus Medical Center Rotterdam	Erasmus Universitair Medisch Centrum Rotterdam	NL	EMBRYOandLATERHEALTH	Embryonic origins of cardiovascular health in later life: disentangling early causal pathways in a lifecourse perspective	LS7
KLAVER	Caroline	Erasmus Medical Center Rotterdam	Erasmus Universitair Medisch Centrum Rotterdam	NL	MYOP-PATH	Towards solving myopia: from genes to pathways using an integrated approach	LS7
MALDA	Jos	University Medical Center Utrecht	Universitair Medisch Centrum Utrecht	NL	3D-Joint	3D Bioprinting of JOINT Replacements	LS7

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VAN RHEENEN	Jacco	Royal Netherlands Academy of Arts and Sciences	Koninklijke Nederlandse Akademie van Wetenschappen - KNAW	NL	Cancer-Recurrence	Tumor cell death supports recurrence of cancer	LS4
HEJNOL	Andreas	Uni Research AS	Uni Research AS	NO	EVOMESODERM	The evolution of mesoderm and its differentiation into cell types and organ systems	LS8
LOUCH	William	University of Oslo	Universitetet i Oslo	NO	CARDYADS	Controlling Cardiomyocyte Dyadic Structure	LS4
BARATA	João	Institute of Molecular Medicine, Lisbon	Instituto de Medicina Molecular	PT	IL7sigNETure	IL-7/IL-7R signaling networks in health and malignancy	LS4
MOITA	Luis	Calouste Gulbenkian Foundation	Fundação Calouste Gulbenkian	PT	iPROTECTION	Molecular mechanisms of induced protection against sepsis by DNA damage responses	LS4
SILVA PEREIRA	Cristina	ITQB - New University of Lisbon	Instituto de Tecnologia Química e Biológica - Universidade Nova de Lisboa	PT	MIMESIS	Development of biomaterials through mimesis of plant defensive interfaces to fight wound infections	LS9
SILVA-SANTOS	Bruno	Institute of Molecular Medicine, Lisbon	Instituto de Medicina Molecular	PT	DevoTed_miR	MicroRNA determinants of the balance between effector and regulatory T cells in vivo	LS6
VEIGA FERNANDES	Jose Henrique	Institute of Molecular Medicine, Lisbon	Instituto de Medicina Molecular	PT	GliaInnateSensing	Glia-derived factors in innate lymphoid cell sensing and intestinal defence	LS6
JOHANNESSON	Hanna	Uppsala University	Uppsala Universitet	SE	SpoKiGen	Spore killer genomics: elucidating causes and consequences of a fungal meiotic drive element	LS8
LARSSON	Jonas	Lund University	Lunds universitet	SE	UNEXPECTED	Uncovering targets for ex vivo expansion of hematopoietic stem cells to enhance cell therapies of blood disorders	LS7
MAKINEN	Taija	Uppsala University	Uppsala Universitet	SE	LYMPHORG	Organ-specific mechanisms of lymphatic vascular development and specialisation	LS4
ORHO-MELANDER	Marju	Lund University	Lunds universitet	SE	BIOMENDELIAN	Linking Cardiometabolic Disease and Cancer in the Level of Genetics, Circulating Biomarkers, Microbiota and Environmental Risk Factors	LS7
SANDBERG	Rickard	Karolinska Institute	Karolinska Institutet	SE	Allelic Regulation	Revealing Allele-level Regulation and Dynamics using Single-cell Gene Expression Analyses	LS2
SVENNINGSSON	Per	Karolinska Institute	Karolinska Institutet	SE	PROGSY	Prosaposin and GPR37 in synucleinopathies	LS7
ALBERT	Joerg	University College London	University College London	UK	Clock Mechanics	Mechanosensation and the circadian clock: a reciprocal analysis	LS5
BASS	Chris	Rothamsted Research Limited	Rothamsted Research Limited	UK	P450RESIST	Understanding and exploiting the insect P450 resistome	LS9

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CARROLL	Jason	University of Cambridge	University of Cambridge	UK	ER_disease	Defining hormonal cross-talk and the role of mutations in estrogen receptor positive breast cancer	LS4
CHARRAS	Guillaume	University College London	University College London	UK	MolCellTissMech	Molecular and cellular determinants of cell monolayer mechanics	LS3
DUPUY	Lionel	The James Hutton Institute	The James Hutton Institute	UK	SENSOILS	Sensing soil processes for improved crop nitrogen bioavailability	LS9
FIRTH	Andrew	University of Cambridge	University of Cambridge	UK	ERVE	Systematic discovery of functional elements in RNA virus genomes: an Encyclopedia of RNA Virus Elements	LS6
GADEGAARD	Nikolaj	University of Glasgow	University of Glasgow	UK	FAKIR	Focal Adhesion Kinetics In nanosurface Recognition	LS9
GRIFFIN	Ashleigh	University of Oxford	University of Oxford	UK	SESE	Social Evolution and Social Engineering of bacterial Infections	LS8
GUDELJ	Ivana	University of Exeter	University of Exeter	UK	MathModExp	The Evolution of Competition and Cooperation: how polymorphisms in microbial populations optimise virulence and mediate drug resistance	LS8
HAJKOVA	Petra	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	dynamicmodifications	Complexity and dynamics of nucleic acids modifications in vivo	LS2
HUANG	Danny	Beatson Institute For Cancer Research LBG	Beatson Institute For Cancer Research LBG	UK	RINGE3	Structural and mechanistic insights into RING E3-mediated ubiquitination	LS1
HUISKONEN	Juha	University of Oxford	University of Oxford	UK	BIZEB	Bio-Imaging of Zoonotic and Emerging Bunyaviruses	LS1
HUNTLY	Brian	University of Cambridge	University of Cambridge	UK	COMAL	COMAL:COhesin Mutations in Acute Leukemia: from modeling and mechanisms to novel therapeutics	LS7
IANNETTI	Giandomenico	University College London	University College London	UK	PAINSTRAT	Novel neurophysiological techniques to quantify pain and stratify patients	LS7
ISAACS	Adrian	University College London	University College London	UK	C9ND	C9orf72-mediated neurodegeneration: mechanisms and therapeutics	LS5
JEFFERIS	Gregory	Medical Research Council	Medical Research Council	UK	OlfSwitch	OlfSwitch: Neural circuit switches from molecules to behaviour	LS5
KASER	Arthur	University of Cambridge	University of Cambridge	UK	IMMUNOBIOME	Identifying microbial triggers of inflammatory bowel disease through the lens of the immune system	LS7
KAYSER	Christoph	University of Glasgow	University of Glasgow	UK	DynaSens	Understanding the neural mechanisms of multisensory perception based on computational principles	LS5

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LUMMAA	Virpi	University of Sheffield	University of Sheffield	UK	Elephant Project	How elephants grow old	LS8
MALLUCCI	Giovanna	Medical Research Council	Medical Research Council	UK	UPR NEURO	The Unfolded Protein Response in Neurodegeneration	LS5
MANICA	Andrea	University of Cambridge	University of Cambridge	UK	LocalAdaptation	Detecting Local Adaptation with Climate-Informed Spatial Genetic Models	LS8
MERCER	Jason	University College London	University College London	UK	UbiProPox	Modulation of the Ubiquitin Proteasome System During Multiple Stages of the Poxvirus Lifecycle	LS6
MORGAN	Craig	King's College London	King's College London	UK	REACH	REACH: Risk, Resilience, Ethnicity and AdolesCent Mental Health	LS7
PAPAVASILIOU	Nina	University of Cambridge	University of Cambridge	UK	RNAEDIT	RNA EDITING IN HEALTH AND DISEASE	LS6
PATTON	Elizabeth	University of Edinburgh	University of Edinburgh	UK	ZF-MEL-CHEMBIO	Chemical Biology in Zebrafish: Drug-Leads and New Targets in the Melanocyte Lineage and Melanoma	LS4
SIEBOLD	Christian	University of Oxford	University of Oxford	UK	CilDyn	Molecular analysis of the Hedgehog signal transduction complex in the primary cilium	LS1
TOLAR	Pavel	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	BCELLMECHANICS	Regulation of antibody responses by B cell mechanical activity	LS6
TURNER	James	Medical Research Council	Medical Research Council	UK	XChromosome	Functions of the X chromosome in the mammalian germ line	LS3
WILSON	Mark	Medical Research Council	Medical Research Council	UK	miRNA in Immunity	Testing the role of miRNA-mediated non-cell autonomous gene regulation in type-2 immunity	LS6