

Last Name	First Name	Host Institution Local Name	Host Institution Name	Host Country	Acronym	Title	Panel
BUSSLINGER	Meinrad	Forschungsinstitut für Molekulare Pathologie Ges.m.b.H	The Research Institute of Molecular Pathology	AT	PlasmaCellControl	Transcriptional control of plasma cell development and function	LS6
FRIML	Jiri	Institute of Science and Technology Austria	Institute of Science and Technology Austria	AT	ETAP	Tracing Evolution of Auxin Transport and Polarity in Plants	LS3
HEISENBERG	Carl- Philipp	Institute of Science and Technology Austria	Institute of Science and Technology Austria	AT	MECSPEC	Interaction and feedback between cell mechanics and fate specification in vertebrate gastrulation	LS3
TANAKA	Elly	Forschungsinstitut für Molekulare Pathologie Ges.m.b.H	The Research Institute of Molecular Pathology	AT	RegGeneMems	Understanding the evolution of regeneration- permissive gene expression and positional memory in Axolotl limb regeneration	LS3
CARMELIET	Peter	Vlaams Instituut voor Biotechnologie	Flanders Institute for Biotechnology (VIB)	BE	TECNEC	Preclinical concept validation of tumor endothelial cell metabolism for novel anti- angiogenic therapy	LS4
FRIEDRICH	Rainer	Friedrich Miescher Institute for Biomedical Research	Friedrich Miescher Institute for Biomedical Research	CH	MCircuits	Connectivity, plasticity and function of an olfactory memory circuit	LS5
GASSER	Susan	Friedrich Miescher Institute for Biomedical Research	Friedrich Miescher Institute for Biomedical Research	CH	Epiherigans	Writing, reading and managing stress with H3K9me	LS2
GROSSHANS	Helge	Friedrich Miescher Institute for Biomedical Research	Friedrich Miescher Institute for Biomedical Research	CH	CYCLODE	Cyclical and Linear Timing Modes in Development	LS3
KELLER	Laurent	Université de Lausanne	University of Lausanne	CH	ResiliANT	Resilience in ant societies	LS8
KUHLEMEIER	Cris	Universität Bern	University of Bern	CH	RESPEC	Reconstruction of Pollinator-Mediated Speciation by Identification and Substitution of Causative Mutations	LS8
MACPHERSON	Andrew J.	Universität Bern	University of Bern	CH	HHMM-Neonates	Development of Healthy Host-Microbial Mutualism in Early Life	LS6
PIEL	Joern	Eidgenössische Technische Hochschule Zürich	Swiss Federal Institute of Technology Zurich (ETH Zurich)	CH	SynPlex	Tailored chemical complexity through evolution-inspired synthetic biology	LS9

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WAGNER	Andreas	Universität Zürich	University of Zurich	CH	NoiseRobustEvo	Noise and robustness in the evolution of novel protein phenotypes	LS8
BRÜNING	Jens C.	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	SYNEME	Systems Neuroscience of Metabolism	LS5
BUCHHOLZ	Frank	Technische Universität Dresden	Technical University of Dresden	DE	GENSURGE	Designer recombinases for efficient and safe genome surgery	LS2
BUKAU	Bernd	Ruprecht-Karls-Universität Heidelberg	University of Heidelberg	DE	TransFold	Molecular Biology of Nascent Chains: Co-translational folding and assembly of proteins in eukaryotes	LS1
CONTI	Elena	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	EXORICO	Exosome and ribosome coupling	LS1
DICK	Tobias Peter	Deutsches Krebsforschungszentrum	German Cancer Research Centre	DE	Redox Relays	Detecting, understanding and exploiting intracellular redox signaling relays	LS1
DIKIC	Ivan	Johann Wolfgang Goethe Universität Frankfurt am Main	Johann Wolfgang Goethe University Frankfurt am Main	DE	Ub-BAC	Dissecting and targeting ubiquitin networks in the course of bacterial infections	LS6
HIIRAGI	Takashi	European Molecular Biology Laboratory	European Molecular Biology Laboratory	DE	SelforganisingEmbryo	Self-organisation across the scales in early mammalian development	LS3
HURT	Eduard Christian	Ruprecht-Karls-Universität Heidelberg	University of Heidelberg	DE	Glowsome	Encapsulated eukaryotic ribosome assembly	LS1
JENTSCH	Thomas	Forschungsverbund Berlin e.V.	Forschungsverbund Berlin e.V.	DE	VOLSIGNAL	Volume regulation and extracellular signalling by anion channels	LS4
KLEIN	Ludger	Ludwig-Maximilians-Universität München	University of Munich (LMU)	DE	TOLERANCE FOOTPRINT	Clonal Deletion versus Clonal Diversion: Footprints of Self-Tolerance in the T Cell Repertoire	LS6
LARSSON	Nils-Göran	Max-Planck-Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	mtDNA-CURE	Treating mitochondrial disease caused by pathogenic mtDNA mutations	LS4

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MÜLLER	Volker	Johann Wolfgang Goethe Universität Frankfurt am Main Max-Delbrück- Centrum für	Johann Wolfgang Goethe University Frankfurt am Main Max Delbrück Center for	DE	ACETOGENS	Acetogenic bacteria: from basic physiology via gene regulation to application in industrial biotechnology	LS9
NIENDORF	Thoralf	Molekulare Medizin in der Helmholtz- Gemeinschaft Max-Planck- Gesellschaft zur Förderung der Wissenschaften e.V.	Molecular Medicine in the Helmholtz Association	DE	ThermalMR	Thermal Magnetic Resonance: A New Instrument to Define the Role of Temperature in Biological Systems and Disease for Diagnosis and Therapy	LS7
PARTRIDGE	Linda	Karlsruher Institut für Technologie Deutsches Krebsforschungszentrum Max-Planck- Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	GeroProtect	Developing Geroprotectors to Prevent Polymorbidity	LS2
PUCHTA	Holger	Karlsruher Institut für Technologie Deutsches Krebsforschungszentrum Max-Planck- Gesellschaft zur Förderung der Wissenschaften e.V.	Karlsruhe Institute of Technology	DE	CRISBREED	Multidimensional CRISPR/Cas mediated engineering of plant breeding	LS9
RODEWALD	Hans- Reimer	Karlsruher Institut für Technologie Deutsches Krebsforschungszentrum Max-Planck- Gesellschaft zur Förderung der Wissenschaften e.V.	German Cancer Research Centre	DE	BARCODED- CELLTRACING	Endogenous barcoding for in vivo fate mapping of lineage development in the blood and immune system	LS6
SCHUMAN	Erin Margaret	Karlsruher Institut für Technologie Deutsches Krebsforschungszentrum Max-Planck- Gesellschaft zur Förderung der Wissenschaften e.V.	Max Planck Society	DE	NeuroRibo	Specialized Ribosomes for Neuronal Protein Synthesis	LS5
STEINMETZ	Lars	European Molecular Biology Laboratory	European Molecular Biology Laboratory	DE	SystGeneEdit	Dissecting quantitative traits and their underlying genetic interactions via systematic genome editing	LS2
NEDERGAARD	Maiken	Københavns Universitet	University of Copenhagen	DK	GlymphEye	The Ocular Glymphatic System	LS5
BOUMPAS	Dimitrios	Idryma Iatroviologikon Ereunon Akademias Athinon	Biomedical Research Foundation Academy of Athens (BRFAA)	EL	LUPUSCARE	PRECISION CARE IN SYSTEMIC AUTOIMMUNITY: AN INTEGRATED MULTI- TISSUE/LEVEL APPROACH FOR SYSTEMIC LUPUS ERYTHEMATOSUS (SLE)	LS7
GOMEZ-SKARMETA	Jose Luis	Agencia Estatal Consejo Superior de Investigaciones Científicas	Spanish National Research Council (CSIC)	ES	Evoland	Evolution of regulatory landscapes at multiple timescales	LS8
LOPEZ OTIN	Carlos	Universidad de Oviedo	University of Oviedo	ES	DeAge	Deconstructing Ageing: from molecular mechanisms to intervention strategies	LS4
MUNOZ-CANOVES	Pura	Universitat Pompeu Fabra	Pompeu Fabra University	ES	STEM-AGING	Tissue regeneration and aging: the decisive quiescent stem-cell state	LS4

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WAGNER	Erwin	Fundación Centro Nacional de Investigaciones Oncológicas Carlos III	Spanish National Cancer Research Centre (CNIO)	ES	CSI-Fun	Chronic Systemic Inflammation: Functional organ cross-talk in inflammatory disease and cancer	LS4
ALITALO	Kari	Helsingin yliopisto	University of Helsinki	FI	BrainDrain	Translational implications of the discovery of brain-draining lymphatic vessels	LS7
PRIMMER	Craig	Turun yliopisto	University of Turku	FI	MATURATION	Age at maturity in Atlantic salmon: molecular and ecological dissection of an adaptive trait	LS8
RAITAKARI	Olli	Turun yliopisto	University of Turku	FI	MULTIEPIGEN	Ancestral environmental exposures and offspring health – a multigenerational epidemiologic cohort study across 3 generations	LS7
BLANCHOIN	Laurent	Commissariat à l'énergie atomique et aux énergies alternatives	French Alternative Energies and Atomic Energy Commission (CEA)	FR	AAA	Adaptive Actin Architectures	LS3
BOUSSO	Philippe	Institut national de la santé et de la recherche médicale	National Institute of Health and Medical Research (INSERM)	FR	ENLIGHTEN	INTEGRATION AND PROPAGATION OF IMMUNOLOGICAL SIGNALS DURING CANCER AND INFECTION	LS6
PREAT	Thomas	Centre National de la Recherche Scientifique (CNRS)	National Center for Scientific Research (CNRS)	FR	EnergyMemo	Dynamic Interplay between Energy and Memory	LS5
ACSADY	Laszlo	Magyar Tudományos Akadémia Kísérleti Orvostudományi Kutatóintézet	Institute of Experimental Medicine - Hungarian Academy of Sciences	HU	FRONTAL	Specificity of cortico-thalamic interactions and its role in frontal cortical functions	LS5
RECHAVI	Gidi	Sheba Medical Center	Sheba Medical Center	IL	m1ARNA	Transcriptomic m1A - a new key player in the epitranscriptome arena	LS2
SCHWARTZ	Michal	Weizmann Institute of Science	Weizmann Institute of Science	IL	ImmuneCheckpointsA D	Immune checkpoint blockade for fighting Alzheimer's disease	LS5
YARDEN	Yosef	Weizmann Institute of Science	Weizmann Institute of Science	IL	onCOMBINE	Towards evidence-based combinations of approved and novel cancer drugs	LS7
CATTANEO	Elena	Università degli studi di Milano	University of Milan	IT	HD-DittoGraph	HD-DittoGraph: a digital human Embryonic Stem Cell platform for Huntington's repeats	LS5

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DEJANA	Elisabetta	Ifom Fondazione Istituto Firc di Oncologia Molecolare	FIRC Institute for Molecular Oncology (IFOM)	IT	V-EPC	Inherited disfunctions of brain microcirculation	LS4
FALINI	Brunangelo	Università degli Studi di Perugia	University of Perugia	IT	TREAT-NPM1-AML	Improving therapy of NPM1-mutated AML	LS7
KLIMASAUSKAS	Saulius	Vilniaus Universitetas	Vilnius University	LT	EpiTrack	Single-cell temporal tracking of epigenetic DNA marks	LS9
HOEIJMAKERS	Jan	Erasmus Universitair Medisch Centrum Rotterdam	Erasmus Medical Center Rotterdam	NL	Dam2Age	DNA Damage and Repair and its Impact on Healthy Ageing	LS1
SCHUMACHER	Ton	Het Nederlands Kanker Instituut Koninklijke Nederlandse Akademie van Wetenschappen - KNAW	Netherlands Cancer Institute	NL	SENSIT	Sensitivity of human tumors to T cell attack	LS6
VAN OUDENAARDEN	Alexander	Erasmus Universitair Medisch Centrum Rotterdam	Royal Netherlands Academy of Arts and Sciences	NL	IntScOmics	A single-cell genomics approach integrating gene expression, lineage, and physical interactions	LS2
CORANDER	Jukka	Universitetet i Oslo	University of Oslo	NO	SCARABEE	Scalable inference algorithms for Bayesian evolutionary epidemiology	LS8
CHIEN	Kenneth	Karolinska Institutet	Karolinska Institute	SE	5D Heart Patch	A Functional, Mature In vivo Human Ventricular Muscle Patch for Cardiomyopathy	LS7
ERNFORS	Patrik	Karolinska Institutet	Karolinska Institute	SE	PainCells	Decomposition of pain into celltypes	LS5
HASSELQUIST	Dennis	Lunds universitet	Lund University	SE	EcolmmuneCosts	Immunity in Ecology and Evolution: 'Hidden' costs of disease, immune function and their consequences for Darwinian fitness	LS8
INGELMAN-SUNDBERG	Magnus	Karolinska Institutet	Karolinska Institute	SE	HEPASPHER	Mimicking liver disease and regeneration in vitro for drug development and liver transplantation	LS7
WARRANT	Eric	Lunds universitet	Lund University	SE	MagneticMoth	Hunting for the elusive "sixth" sense: navigation and magnetic sensation in a nocturnal migratory moth	LS8
ATTWELL	David	University College London	University College London	UK	BrainEnergy	Control of cerebral blood flow by capillary pericytes in health and disease	LS5
BEARD	Paul	University College London	University College London	UK	Photoclin	Advanced clinical photoacoustic imaging systems based on optical microresonator detection	LS7
BOULTON	Simon	The Francis Crick Institute	The Francis Crick Institute	UK	TelMetab	Telomere metabolism in Genome Stability and Disease	LS1
BRISCOE	James	The Francis Crick Institute	The Francis Crick Institute	UK	LogNeuroDev	The molecular and cellular logic of vertebrate neural development	LS3

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CLUTTON-BROCK	Tim	University of Cambridge	University of Cambridge	UK	Group-Dynamics-TCB	Effects of group dynamics on selection, development and demography in cooperative vertebrates	LS8
HOLYOAKE	Tessa	University of Glasgow	University of Glasgow	UK	ChAMPioN	Game-changing Precision Medicine for Curing All Myeloproliferative Neoplasms	LS7
KAMOUN	Sophien	Sainsbury Laboratory	Sainsbury Laboratory	UK	BLASTOFF	Retooling plant immunity for resistance to blast fungi	LS9
KLEANTHOUS	Colin	University of Oxford	University of Oxford	UK	OMPorg	Spatiotemporal organisation of bacterial outer membrane proteins	LS1
LUISI	Ben	University of Cambridge	University of Cambridge	UK	VisTrans	Visualising transport dynamics of transmembrane pumps	LS1
ROBERT	Daniel	University of Bristol	University of Bristol	UK	ElectroBee	Mechanisms of electroreception in bees and other terrestrial animals	LS9
SCHAAP	Pauline	University of Dundee	University of Dundee	UK	EVOSOM	Evolution of multicellularity and somatic cell specialization	LS8
VALLIER	Ludovic	University of Cambridge	University of Cambridge	UK	New Chol	Development of New therapies against cholangiopathies	LS7
WIDSCHWENDTER	Martin	University College London	University College London	UK	BRCA-ERC	Understanding cancer development in BRCA 1/2 mutation carriers for improved Early detection and Risk Control	LS7