

Last Name	First Name	Host Institution (English)	Host Institution local name	Host Country	Acronym	Title
Knoblich	Juergen	Institute for Molecular Biotechnology	Institut für Molekulare Biotechnologie GMBH	AT	Mini Brains	Cerebral organoids: human mini brains in a dish open up new possibilities for drug development in neurodegenerative and developmental diseases
Ovsianikov	Aleksandr	Vienna University of Technology	Technische Universität Wien	AT		
Selberherr	Siegfried	University of Technology - Vienna	Technische Universität Wien	AT	NOVOFLOP	Non-Volatile Magnetic Flip Flop
Cani	Patrice	Catholic University of Leuven	Université Catholique de Louvain	BE	Microbes4U	Study of the therapeutic potential of an Akkermansia muciniphila-based products in subjects with an increased cardio-metabolic risk
Carmeliet	Peter	VIB	Vlaams Instituut voor Biotechnologie (VIB)	BE	PFKFBLOCK	Translating fundamental insights in endothelial metabolism: PFKFB3 drug discovery and development
Roelkens	Gunther	University Gent	Universiteit Gent	BE	FireSpec	Integrated spectroscopic sensors for the risk assessment of fires
Tavemier	Jan	VIB - Flanders Institute for Biotechnology	VIB - Vlaams Instituut voor Biotechnologie	BE	AcTafactors	AcTafactors: Tumor Necrosis Factor-based immuno-cytokines with superior therapeutic indexes
Thybaert	Joris	University of Gent	Universiteit Gent	BE	ELRIK	Enhancing Large-scale chemical Reactions based on Elementary Kinetics
Frauenrath	Holger	Swiss Federal Institute of Technology Lausanne (EPFL)	Ecole polytechnique fédérale de Lausanne - EPFL	CH	CARBOTIGHT	Diffusion Barrier Layers and Anticorrosive Coatings from Functional Carbon Nanosheets
Indiveri	Giacomo	University of Zurich	Universität Zuerich	CH	NeuroPsense	Embedded Neuromorphic Sensory Processor
Lecoq	Paul	European Organization for Nuclear Research (CERN)	Organisation Européenne pour la Recherche Nucléaire	CH	ULTIMA	ULTRafast Imaging sensor for Medical Applications
Quarteroni	Alfio	Ecole Polytechnique Fédérale de Lausanne (EPFL)	Ecole Polytechnique Fédérale de Lausanne	CH	math4AAArisk	A mathematical platform for Abdominal Aortic Aneurism risk assessment and surgical planning
Sturla	Shana	ETZ University Zürich	Eidgenössische Technische Hochschule Zürich	CH	BioBarPro	A Hot-Spot Bio-Barcode Strategy for Prognostic Biomarkers In Colorectal Cancer
Tsybin	Yury	Spectroswiss	Spectroswiss	CH	Time2Life	Advanced signal processing of time-domain data in mass spectrometry to leverage life sciences
Van Gool	Luc	Swiss Federal Institute of Technology in Zürich	Eidgenössische Technische Hochschule Zürich	CH	InnVi	Automatically Interactivised and Individualised Videos
Weder	Christoph	University of Fribourg	Université de Fribourg	CH	DEGLUMINATE	Light-Responsive Adhesives for Debond-on-Demand Solutions
Patsalis	Philippos	The Cyprus Foundation for Muscular Dystrophy Research	The Cyprus Foundation for Muscular Dystrophy Research	CY	mR-NIPD	Proof of Concept study for ERC NIPD discovered biomarkers
Fenz	Xinliang	Dresden University of Technology	Technische Universität Dresden	DE	UP-GREEN	UPscaling GRaphite Electrochemical Exfoliation
Foerster	Stephan	University of Bayreuth	Universität Bayreuth	DE	CONMIC	Concrete micromolds for microinjection molding
Frangakis	Achilleas	Johann Wolfgang Goethe University Frankfurt am Main	Johann Wolfgang Goethe Universität Frankfurt am Main	DE	SuperSART	Commercialization of an innovative tomographic reconstruction algorithm (Super-sampling SART) for various geometry setups
Kaus	Boris	The Johannes Gutenberg University of Mainz	Johannes Gutenberg Universität Mainz	DE	SALTED	Salt Tectonics and Dynamics
Koos	Christian	Karlsruher Institute of Technology	Karlsruher Institut fuer Technologie	DE	HYPHEN	HYPHEN: Hybrid Photonic Engines for Massive Cloud Connectivity
Korvink	Jan	Karlsruher Institute of Technology	Karlsruher Institut fuer Technologie	DE	LIVox	Magic angle coil spinning NMR on living voxels - LIVox
Lammers	Twan	University Hospital Aachen (UKA)	Universitätsklinikum Aachen	DE	CONQUEST	Companion Nanodiagnostics for Quantifying EPR and Stratifying Patients to Targeted Nanotherapies
Levkin	Pavel	Karlsruher Institute of Technology	Karlsruher Institut fuer Technologie	DE	CellScreenChip	All-in-One Cell Screening Chip: Device for Affordable High-Throughput Cell Screenings
Mirastrachki	Ursula	University of Bremen	Universität Bremen	DE	SUMOVO	Surface modulation of wounds: heal by inhalants! Novel drug-based treatment for excessive scars and chronic wounds.
Nesterov-Mueller	Alexander	Karlsruher Institute of Technology	Karlsruher Institut fuer Technologie	DE	PRESCREENARRAY	Peptide arrays as a high throughput pre-screening tool
Razarsky	Daniel	Helmholtz Zentrum München - German Research Center for Environmental Health	Helmholtz Zentrum München Deutsches Forschungszentrum für Gesundheit und Umwelt	DE	FONT	Functional Photoacoustic Neuro-Tomography
Scherer	Klaus	audEERING UG (intelligent Audio Engineering)	audEERING UG (haftungsbeschränkt)	DE	VocEmoApl	Voice Emotion detection by Appraisal Inference
Steinbach	Eckehard	Technische Universität Muenchen (TUM)	Technische Universität Muenchen	DE	RoVi	Robotic manipulator with visuo-haptic sensing
Tomancak	Pavel	Max Planck Society	Max Planck Gesellschaft zur Foerderung der Wissenschaften E.V.	DE	spim4You	spim4You: customised solutions for light sheet microscopes and imaging data analysis.
Wendland	David	Dresden University of Technology	Technische Universität Dresden	DE	REGothicVaultElement	Late Gothic vaults and their complex stone members: Recovering historical design procedures, implementing knowledge in restoration practice
Boisen	Anja	Technical University of Denmark (DTU)	Danmarks Tekniske Universitet	DK	THOR	THOR – Total solution for High throughput surface enhanced Raman spectroscopy
Møller	Birger	University of Copenhagen	Københavns Universitet	DK	SUNLIGHTING	Harvesting the Sun
Polzik	Eugene Simo	University of Copenhagen	Københavns Universitet	DK	QUMAG	Quantum Optical Magnetometer for Medical Applications
Chronis	Nikolaos	National Center for Scientific Research "DEMOKRITOS"	National Center for Scientific Research "DEMOKRITOS"	EL	pool-CI	A lab-on-chip platform for blood cell counting and identification at the point-of-care
Stathopoulos	Georgios	University of Patras	University of Patras	EL	SLACC	Supplying lung adenocarcinoma cell lines to the cancer research community.
Callies	Montserrat	Spanish National Research Council (CSIC)	Agencia Estatal Consejo Superior De Investigaciones Cientificas	ES	FAST SPECTRO	Spatially Multiplexed Spectrophotometry
Casanovas	Oriol	Catalan Institute of Oncology	Institut Català Oncologia	ES	AngioResist	Coordinated Development of Inhibitors and Biomarkers for Resistance to Antiangiogenics in Cancer - AngioResist
Coronado	Eugenio	University of Valencia	Universitat de Valencia	ES	Hy-MAC	Hybrid Magnetic Supercapacitors
Costas	Miquel	University of Girona	Universitat de Girona	ES	CHIROXCAT	Biologically inspired chiral oxidation catalysts for commercial applications of fine chemistry
Galan Mascaro	Jose Ramon	Institute of Chemical Research of Catalonia (ICIQ)	Fundacio Privada Institut Català D'Investigacio Quimica	ES	U-SPEC	A novel platform for user-friendly spectroscopy at very low temperatures and under strong magnetic fields
Koppens	Frank	The Institute of Photonic Sciences (ICFO)	Fundacio Institut de Ciències Fotòniques	ES	GRAPHEALTH	Hybrid quantum dot and graphene wearable sensor for systemic hemodynamics and hydration monitoring
Liz-Marzan	Luis	The Centre for Cooperative Research in Biomaterials-CIC biomGUNE	Asociacion Centro de Investigacion Cooperativa en Biomateriales - CIC biomGUNE	ES	READCELL	System for the efficient and non-invasive harvesting and RElease of ADherent CELls controlled by light
Llobera	Andreu	Spanish National Research Council (CSIC)	Agencia Estatal Consejo Superior De Investigaciones Cientificas	ES	WASP	Wide Spectral Range Photonic Glucometer
Lopez	Nuria	Institute of Chemical Research of Catalonia (ICIQ)	Fundacio Privada Institut Català D'Investigacio Quimica	ES	BigData4Cat	Big Data for Catalysis
Marcos	Susana	Spanish National Research Council (CSIC)	Agencia Estatal Consejo Superior de Investigaciones Cientificas	ES	SimVisSim	Simultaneous Vision Simulator for optimizing selection of presbyopic corrections

Nebreda	Angel	Institute for Research in Biomedicine (IRB Barcelona)	Fundacio Institut de Recerca Biomedica (IRB Barcelona)	ES	p38Cure	New breast cancer therapies based on available p38 MAPK inhibitors
Oraduy	Miguel	King Juan Carlos University	Universidad Rey Juan Carlos	ES	FabricMetrics	Computer-Aided Fashion with Yarn-Level Fabric Models
Quidant	Romain	ICFO - The Institute of Photonic Sciences	Fundacio Institut de Ciències Fotoniques	ES	SMARTLENS	Reconfigurable smart lens for adaptive imaging
Ribas	Xavi	University of Girona	Universitat de Girona	ES	CatalApp	Copper Catalysis Applications
Rodriguez Ramiro	Almudena	Spanish National Center for Cardiovascular Research (CNIC)	Fundacion Centro Nacional de Investigaciones Cardiovasculares Carlos III	ES	HEAL-BY-MIR28	mir-28 replacement therapy for mature B cell neoplasias
Ruben	Martin	Institute of Chemical Research of Catalonia (ICIQ)	Fundacio Privada Institut Catala D'Investigacio Quimica	ES	OLE-DIOX	Catalytic reductive carboxylation of unactivated olefins with carbon dioxide
Sanchez	Samuel	Institute for Bioengineering of Catalonia (IBEC)	Fundacio Institut de Bioenginyeria de Catalunya	ES	MICROCLEANERS	Active microcleaners for water remediation
Serra	Xavier	University Pompeu Fabra	Universitat Pompeu Fabra	ES	CAMUT	Culture Aware Music Technologies
Slater	Mel	University of Barcelona	Universitat de Barcelona	ES	PSI	Personalized Self Interaction
Varela Del Arco	Maria	Universidad Complutense de Madrid	Universidad Complutense de Madrid	ES	MAGTOOLS	Software tools for fast, reliable analysis of magnetic materials in the electron microscope
Karppinen	Maarit	Aalto University	Aalto-Korkeakoulusäätiö	FI	TES-FlexThin	Novel Thermoelectric Energy Solutions based on Flexible Thin-Film Materials
Almouzni	Genevieve	Institut Curie	Institut Curie	FR	EPOCH28	Epiogenetic Profiling of Chemotherapy Efficacy
Chappellaz	Jerome	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique	FR	OCEAN-IDs	OCEAN in-situ Isotope and Dissolved gas sensing
Fischer	Aïain	National Institute of Health and Medical Research (Inserm)	Institut National de la Santé et de la Recherche Médicale (INSERM)	FR	SAFEMMUNGSUPPRI	Development of immunosuppressive treatments with better safety
Giatti	Christian	Commissariat à l'Energie atomique et aux Energies alternatives (CEA)	Commissariat à l'Energie atomique et aux Energies alternatives	FR	C-Levtonics	Classical Levtonics: transposing quantum levitons to classical waves for single side band wireless data transmissions
Lefebvre	Sylvain	The French Institute for Research in Computer Science and Automation	Institut National de Recherche en Informatique et en Automatique	FR	IceXL	IceXL: Advanced modeling and slicing software for additive manufacturing
Lutz	Jean-François	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique	FR	Sequence Barcodes	Product identification using sequence-controlled oligomers
O'Regan	Kevin	University Paris Descartes	Université Paris Descartes	FR	FeelSpeech	A tactile prosthesis to improve speech perception in persons with hearing loss.
Picart	Catherine	Grenoble Institute of Technology	Institut polytechnique de Grenoble	FR	BIOACTIVECOATINGS	BioActive Coatings in multi-well cell culture plates
Redon	Stephane	The French Institute for Research in Computer Science and Automation	Institut National de Recherche en Informatique et en Automatique	FR	SAMSON	SAMSON: Integrating computational nanoscience
Soumelis	Vassili	Institut Curie	Institut Curie	FR	DrugSynergy	DrugSynergy: A data-driven systems biology approach to optimize drug combination strategies
Hanna	Yaqub	Weizmann Institute of Science	Weizmann Institute of Science	IL	FORMAT	FORMAT: a novel medium FOR Revolutionizing stem cell Manufacturing Technologies
Meshorer	Eran	The Hebrew University of Jerusalem	The Hebrew University of Jerusalem	IL	HistMoDetect	An Antibody Microarray for Histone Modifications
Naaman	Ron	Weizmann Institute of Science	Weizmann Institute of Science	IL	SOLED	Chiral based spin organic light emitting diodes
Oron	Dan	Weizmann Institute of Science	Weizmann Institute of Science	IL	QDLight	Quantum-dot doped polymer fibers for cheap and bright light sources.
Samuels	Yardena	Weizmann Institute of Science	Weizmann Institute of Science	IL	COMBAT	Commercialization of a novel tool for designing personalized novel MelAnoma Therapies
Segev	Mordechai	TECHNION - Israel Institute of Technology	TECHNION - Israel Institute of Technology	IL	SBSI	Structure-based subwavelength imaging
Sorek	Rotem	Weizmann Institute of Science	Weizmann Institute of Science	IL	DrugSense	Ribo-regulators that sense trace antibiotics
Yanai	Itai	Technion Israel Institute of Technology	Technion Israel Institute of Technology	IL	ARRAY SEQ	Array-tagged single cell gene expression by parallel linear RNA amplification and sequencing
Cassiofi	Dajana	SMARTLY: Natives of Smart Living s.r.l.	SMARTLY: Natives of Smart Living s.r.l.	IT	ICARE	Mobile health-Care system for monitoring toxicity and symptoms in cancer patients Receivingdisease-oriented therapy
Condorelli	Gianluigi	Humanitas Research Hospital (IRCCS)	Humanitas Mirasole Spa	IT	miRCaP	Innovative nanoparticle formulation for a miR-133 based treatment of cardiac hypertrophy
Constantin	Gabriela	University of Studies of Verona	Università degli Studi di Verona	IT	IMPEDE	Immunomodulatory effects of sustained pantethine release in inflammatory diseases
Giardina	Irene	National Research Council (CNR)	Consiglio Nazionale delle Ricerche	IT	PROCEEDS	Probing Complex Dynamical Structures in Three Dimensions
Pugno	Nicola	University of Trento	Università degli Studi di Trento	IT	SILKENE	SILKENE: Bionic silk with graphene or other nanomaterials spun by silkworms
Sciarrino	Fabio	University of Studies - Roma La Sapienza	Università degli Studi di Roma La Sapienza	IT	3D-COUNT	3D-integrated single photon detector
Testi	Roberto	University of Rome Tor Vergata	Università degli Studi di Roma Tor Vergata	IT	FAST-DEVELOPS	Developing new therapeutics for Friedreich ataxia
Beck	Markus	University of Twente	Universiteit Twente	NL	CyPod	On-Chip Cytometry Printed On Demand
Bernards	Rene	Netherlands Cancer Institute-Antoni Van Leeuwenhoek Hospital	Stichting Het Nederlands Kanker Instituut-Antoni Van Leeuwenhoek Ziekenhuis	NL	2MoveMate-Melanoma	A treatment for BRAF inhibitor resistant melanoma
Evers	Andrea	University of Leiden	Universiteit Leiden	NL	TRAIN-HEAL-TH	Empowering expectations for health and disease: Development of a pioneering training tool
Falcke	Heino	Catholic University Foundation - STICHTING KATHOLIEKE UNIVERSITEIT	Stichting Katholieke Universiteit	NL	AstroMatrix	Precision tracking with tools from Astrophysics
Jetten	Mike	Stichting Katholieke Universiteit	Stichting Katholieke Universiteit	NL	INITIATOR	simultaneous oxidation of Ammonium and methane at low temperatures (INITIATOR)
Koole	Sander	VU University Amsterdam - Association for Christian Higher Education - Scientific Research and	Vereeniging voor Christelijk Hoger Onderwijs Wetenschappelijk Onderzoek en Patiëntenzorg	NL	ART	Development of an Anger Regulation Tool for Hand-Held Devices
Luttpe	Regina	Eindhoven University of Technology	Technische Universiteit Eindhoven	NL	MESOTAS-SIEVE	Sieving neuronal network communication
Meijer	Chris	VU-VUMC University Medical Center	Stichting VU-VUMC	NL	MIMCS	MicroRNA Isoforms for Molecular Interception of Cervical cancer using Self-samples
Moonen	Chris	University Medical Center Utrecht	Universitair Medisch Centrum Utrecht	NL	IGOLD	Commercialising MR-HIFU: an Image-Guided Local Drug-Delivery Platform
Nieto	Andrea	University of Technology - Delft	Technische Universiteit Delft	NL	AD-HOC	Artificial Dielectrics for High-frequency On-Chip antennas
Overkleeft	Herman	University of Leiden	Universiteit Leiden	NL	SehingoLead	Development of a potent dual GCS/GBA2 inhibitor as a best in class Gaucher therapeutic
Poelarends	Gerrit J.	University of Groningen	Rijksuniversiteit Groningen	NL	SynBioGABA	A new biosynthesis procedure for pharmaceutically active gamma-aminobutyric acids

Radstake	Timothy	University Medical Center, Utrecht	Universitair Medisch Centrum Utrecht	NL	MIRASYS	The diagnostic potential of miRNAs for early diagnosis of Systemic Sclerosis
Ramsay	Nicolas	University Medical Center, Utrecht	Universitair Medisch Centrum Utrecht	NL	NeMoFoil	NeMoFoil: electronic foil for neuromonitoring
Srinivas	Mangala	Stichting Katholieke Universiteit	Stichting Katholieke Universiteit	NL	CONQUEST	CONQUEST: Enabling advanced medical imaging
van Leeuwen	Fijis	Leiden University Hospital - Leids University Medical Center	Academisch Ziekenhuis Leiden - Leids Universitair Medisch Centrum	NL	MY NERVE	Translation of a fluorescent MYelin specific peripheral NERVE tracer
Van Ommen	Ruud	University of Technology - Delft	Technische Universiteit Delft	NL	nanoCARBS	Rationally designed nanostructured catalysts for bio-conversion systems: assessing the innovation potential of Atomic Layer Deposition (ALD) powder/particle coatings for the catalyst market
Wurdinger	Thomas	VU-VUMC University Medical Center	Stichting VU-VUMC	NL	GlioDx	GlioDx - Blood platelet-based monitoring and treatment optimisation for glioblastoma patients
Sankowski	Piotr	University of Warsaw	Uniwersytet Warszawski	PL	PAAL-POC	Practical Approximation Algorithms - Proof of Concept
Costa	Rui	The D. Anna de Sommer Champalimaud and Dr. Carlos Montez Champalimaud Foundation	Fundacao D. Anna Sommer Champalimaud E Dr. Carlos Montez Champalimaud	PT	BrainControl	Stable Brain-Machine control via a learnable standalone interface
Gomes	Edgar	Institute of Molecular Medicine	Instituto de Medicina Molecular	PT	MUSCLEGUY	A novel muscle disorders 3D in vitro system for drug screening and validation
Jacinto	Antonio	Medical School - University NOVA de Lisboa	Faculdade de Ciencias Medicas da Universidade de Lisboa	PT	EMODI	Epithelial resistance modulation to treat disease
Antonelli	Alexandre	University of Gothenburg	Goeteborgs Universitet	SE	BioNote	BIONOTE - A Crowdsience Platform for Identifying and learning about all species on earth
Bercolet	Edouard	University of Lunds	Lunds Universitet	SE	FRAME	Frequency Recognition Algorithm for Multiple Exposures
Helleday	Thomas	Karolinska Institute	Karolinska Institutet	SE	COIC	COMmercializing first-in-class dCTPase Inhibitors for treatment of hematological Cancers
Kildal	Per-Simon	Chalmers University Technology AB	Chalmers Tekniska Högskola AB	SE	GAP60PTP	Gap Waveguides for Point-To-Point Wireless Links at 60 GHz and beyond
Landegren	Ulf	Uppsala University	Uppsala Universitet	SE	DigRead	Digital readout of protein detection via super rolling circle amplification of DNA tags
Massoumi	Ramin	University of Lunds	Lunds Universitet	SE	Bcl-Inhib	Discovery of Bcl-3 inhibitors as Potential Chemopreventive Agent for skin cancer
Niklaus	Frank	KTH Institute of Technology	Kungliga Tekniska Högskolan	SE	MaMs2	Platform for Heterogeneous Integration of NEMS on Ics
Wymerssch	Henk	Chalmers University Technology	Chalmers Tekniska Högskola AB	SE	MapCOM	Geographic mapping of radio signals
Battaglia	Giuseppe	University College London	University College London	UK	EndoNaut	EndoNaut Delivery Platform
Bruter	Michael	London School of Economics and Political Science	London School of Economics and Political Science	UK	FIRSTTIME	That Special First Time - Boosting Turnout and Satisfaction amongst First Time Voters
Edel	Joshua	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	NanoPP	Large Scale Protein Library Screening Biosensor
Edwards	Rachel	The University of Warwick	The University of Warwick	UK	NCUscan	Rapid Defect Characterisation by Non-Contact Ultrasonic Scanning
Grobert	Nicole	The Chancellor, Masters and Scholars of the University of Oxford	The Chancellor, Masters and Scholars of the University of Oxford	UK	CONDUCT	Cost efficient thermal management in motors using next generation nanomaterials
Hao	Feng	University of Newcastle upon Tyne	University of Newcastle upon Tyne	UK	SEEVCA	Self-Enforcing Electronic Voting For Commercial Applications
Ingleton	Michael	The University of Manchester	The University of Manchester	UK	B-Brighter	Enhancing OLED device performance using Fused Borylated Materials
Kriegeskorte	Nikolaus	Medical Research Council	Medical Research Council	UK	WebMAT	Web-based system for multi-arrangement task for rapid acquisition of subjective judgements
Lammes	Sybille	The University of Warwick	The University of Warwick	UK	Playfields	Playfields: Prototyping a location based game for higher education.
Lucas	Robert	The University of Manchester	The University of Manchester	UK		
Mallat	Ziad	The Chancellor, Masters and Scholars of the University of Cambridge	The Chancellor, Masters and Scholars of the University of Cambridge	UK	RITA-MI	Rituximab in Acute Myocardial Infarction
Mcauliffe	Karen	The University of Exeter	The University of Exeter	UK	EUCLCORP	European Union Case Law Corpus: creating a multilingual and searchable corpus of case law from EU member state courts and the European Court of Justice.
Moon	Lawrence	Kings' College London	Kings' College London	UK	Miniature Robots	Commercialisation of new miniaturised, automated robots for high throughput training and assessment of dexterity in rats and mice
Murray	Benjamin	University of Leeds	University of Leeds	UK	CryoProtect	A new cryoprotectant formulation for the next generation of high throughput screening toxicology tests
Podoleanu	Adrian	University of Kent	University of Kent	UK	AMEFOCT	Add-on module for optical coherence tomography with en-face view option
Rebrov	Evgeny	The University of Warwick	The University of Warwick	UK	MiCARF	Multi-tubular Catalytic Reactor for Flexible Production of Fine Chemicals
Rodriguez-Villegas	Esther	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	One-EG	Wearable Brain Monitoring Technology for Quick Diagnosis of Sleep Disorders
Salmorón-Sánchez	Manuel	University of Glasgow	University of Glasgow	UK	SPRAYNERGY	Translational synergistic growth factor microenvironments for bone regeneration
Snaith	Henry	The Chancellor, Masters and Scholars of the University of Oxford	The Chancellor, Masters and Scholars of the University of Oxford	UK	PLE	Perovskite Light Emitters
Stingelin	Natalie	Imperial College of Science Technology and Medicine	Imperial College of Science Technology and Medicine	UK	COAT	Anti-reflection coatings from solution-processable, high-refractive index inorganic/organic hybrid materials
Tennysen	Jonathan	University College London	University College London	UK	ExoData	ExoData: a commercially supported space telescope
Turitsyn	Sergei	Aston University	Aston University	UK	ULTRATUNE	Ultra-Wide Tuneable Random Fibre Laser