

ERC Proof of Concept 2025 Deadline 2: List of PIs funded from the Main list						
List of selected Principal Investigators (by country of host institution) - Host institution refers to institution at time of application						
Last Name	First Name	Host Institution (English)	Host Institution	Host Institution Country	Project Acronym	Project Title
RIVRON	Nicolas	Institute of Molecular Biotechnology	Institut für Molekulare Biotechnologie Gmbh	AT	BLASTOID-FERTILITY	Human Blastoid-Based Platform for Post-Implantation IVF Optimization and Therapeutic Screening
ALISTARH	Dan	Institute of Science and Technology Austria	Institute of Science and Technology Austria	AT	PersonalAI	PersonalAI: Efficient and Private Text Personalization with Large Language Models
BOETTCHER	Thomas	University of Vienna	Universität Wien	AT	PhageTRAP	A Device for Phage Capture and Release
SCHMIEDMAYER	Joerg	Vienna University of Technology	Technische Universität Wien	AT	PolMol-QT	Polar Molecule Quantum Technology
DELUCA	Marco	Silicon Austria Labs GmbH	Silicon Austria Labs GmbH	AT	SELF-CAP	Self-powered wireless sensor node through ultrahigh performance energy storage capacitors
MOVAHEDI	Kiavash	Free University of Brussels (VUB)	Vrije Universiteit Brussel	BE	PERTURB-Flow	In vivo PERTURB-Flow: high-throughput single-cell perturbation screening for macrophage target discovery
DUSSELIER	Michiel	KU Leuven	KU Leuven	BE	R-U-ZEALOUS	Reactor for Upscaling ZEolite Assembly Leveraged On Unique Stirrers
BALS	Sara	University of Antwerp	Universiteit Antwerpen	BE	SEEBIC	Secondary-Electron Imaging through Electron-Beam-Induced Current: a Fast and Easy Approach for 3-Dimensional Characterisation of Nanoparticles
COOLS	Kristof	Ghent University	Universiteit Gent	BE	TDBEAST	Time-Domain Boundary Element Analysis and Simulation Toolkit
VANNI	Stefano	University of Fribourg	Université de Fribourg - Universität Freiburg	CH	BRIDGESCREEN	Computer-Aided Drug Design for Bridge-like Lipid Transfer Proteins
OPRIS	Dorina Maria	Swiss Federal Laboratories for Materials Science and Technology	Eidgenössische Materialprüfungs- und Forschungsanstalt	CH	F-FREE-TRANS	Fluorine-free transducers
MRÁZ	Marek	Masaryk University	Masarykova univerzita	CZ	LeukemiaBlock	Targeting GAB1: a novel therapeutic strategy for the treatment of leukemias
DEMIR	Begüm	Technical University of Berlin	Technische Universität Berlin	DE	Agent- BigEarth	An AI Agent to Support Environmental Intelligence by Interacting with Copernicus Earth Observation Data
AUER	Soeren	Leibniz University Hannover	Leibniz Universität Hannover	DE	Alssistant	Neuro-Symbolic Agentic AI Research Assistant
PLATTEN	Michael	German Cancer Research Centre	Deutsches Krebsforschungszentrum	DE	AI-TreatCancer	AI-guided personalized T cell receptor transgenic T cell therapy against cancer
LINDAUER	Marius	Leibniz University Hannover	Leibniz Universität Hannover	DE	AutoML Co-Designer	AutoML Co-Designer: A Collaborative Framework for Accelerated AI Development
PREVEDEL	Robert	European Molecular Biology Laboratory	European Molecular Biology Laboratory	DE	BRIGHT	Ultra-Fast Brillouin Light-Sheet Microscopy for Real-Time Mechanical Imaging in Biology
ZAMANI	Majid	University of Munich (LMU)	Ludwig-Maximilians-Universität München	DE	CertiLane	Synthesis of Certifiable Control Software for Lane Change in Autonomous Vehicles
ALTOMONTE	Jennifer	University Hospital Rechts der Isar	Klinikum rechts der Isar der Technischen Universität München	DE	CHECKVIR	Optimizing Immune Checkpoint Inhibitor Payloads for Oncolytic Virus-Based Immunotherapy
SKIERA	Bernd	Goethe University Frankfurt am Main	Johann Wolfgang Goethe Universität Frankfurt am Main	DE	Data-Market	Frankfurt Research Data Service
HACKETT	James	European Molecular Biology Laboratory	European Molecular Biology Laboratory	DE	EPIC-THERAPY	Translating Epigenome Editing Technology into Advanced Therapy
REINEKE	Sebastian	Technical University of Dresden	Technische Universität Dresden	DE	E-RADOS	Digital luminescence for thin-film electron radiation dosimetry
SCHMID	Stefan	Technical University of Berlin	Technische Universität Berlin	DE	FortifyNet	FortifyNet: An Automated Tool for Fortifying Communication Networks Against Multiple Link Failures
FUHRMANN	Martin	German Centre for Neurodegenerative Diseases - Helmholtz Centre	Deutsches Zentrum für Neurodegenerative Erkrankungen e.V	DE	GenThAdy	Gene therapeutic conversion from APOE4 to APOE3 to prevent Alzheimer's disease
PLUMERE	Nicolas	Technical University of Munich	Technische Universität München	DE	HydroBEAD	A sustainable and scalable drop-in catalyst for hydrogen-driven enzymatic reactions
SARACENO	Clara	Ruhr University Bochum	Ruhr-Universität Bochum	DE	InTera	Intralaser-enhanced Broadband Terahertz Spectrometer
BORCHARDT	Lars	Ruhr University Bochum	Ruhr-Universität Bochum	DE	MechanOxidation	Direct Mechanocatalytic Oxidation without Milling Media
WANG	Daqing	University of Bonn	Rheinische Friedrich-Wilhelms-Universität Bonn	DE	MinCryo	Minimal cryo-module for light microscopy down to 2 Kelvin
REZNICK	Jane	University Hospital Cologne	Klinikum der Universität zu Köln	DE	NEWHEART	From Naked Mole-Rat to Preclinical Pig: Advancing a Regenerative Factor for Myocardial Infarction
HERR	Tobias	DESY	Stiftung Deutsches Elektronen-Synchrotron	DE	pureWAVE	Photonic-chip based ultralow-noise microwaves
GREINER	Christian	Karlsruhe Institute of Technology	Karlsruher Institut für Technologie	DE	SOAR	Strategic Microstructure Design for Energy Efficient Copper Bearings
VAYNZOF	Yana	Leibniz Institute for Solid State and Materials Research	Leibniz-Institut für Festkörper- und Werkstoffforschung Dresden	DE	SpeedUp	High-Speed Vapour Deposition of Metal Halide Perovskites for Scalable Applications
AUGUSTIN	Hellmut	German Cancer Research Centre	Deutsches Krebsforschungszentrum	DE	SPHEROMOUSE	Validating a versatile platform of novel standardized and biobankable preclinical mouse tumor models
BIEDERMANN	Frank	Karlsruhe Institute of Technology	Karlsruher Institut für Technologie	DE	SupraPlate	Supramolecular Sensor Microplates for Metabolite Diagnostics
HUTTER	Jana	University Hospital Erlangen	Universitätsklinikum Erlangen	DE	SyncWorm	Simultaneous Yield of Non-invasive uterine Contractions via Wearable Observation and Real-time Monitoring A wearable platform for dynamic uterine motion capture.

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RISI	Sebastian	IT University of Copenhagen	IT-Universitet i København	DK	CIRCUIT	Self-Healing Circuits for Resilient Reconfigurable Hardware
LAUSTSEN	Andreas	Technical University of Denmark	Danmarks Tekniske Universitet	DK	RAISE	RAISE: Recombinant Antivenoms for Intervention of Snakebite
ALISSAFI	Themis	Biomedical Research Foundation Academy of Athens (BRFAA)	Idryma Iatroviologikon Ereunon Akademias Athinon	EL	MetaReg	Next-Gen Immunomodulatory Nanoplatforms Targeting Regulatory T Cell Metabolism to combat cancer
GARCIA DE MARINA	Hector	University of Granada	Universidad de Granada	ES	AEROSENSE	Spatial Awareness Avionics Network for Drone Swarms Aerosense
BOLOGNESI	Benedetta	Institute for Bioengineering of Catalonia	Institut de Bioenginyeria de Catalunya	ES	AMALIA	Massively Scalable Platform for Dual-Mode Discovery of Anti-Amyloid Drugs
MARCO RIUS	Irene	Institute for Bioengineering of Catalonia	Institut de Bioenginyeria de Catalunya	ES	CAMP	Cellular Analysis with Multi-Sample MRI Platform
GUIJARRO	Néstor	University of Alicante	Universidad de Alicante	ES	COSMIC	Sustainable COSMetic ingredients from Ilgin upCycling
MOTRICO	Emma	University of Seville	Universidad de Sevilla	ES	e-Perinatal-Clinical	AI-Powered Clinical Decision Support System to Integrate Perinatal Mental Health into Routine Maternal Healthcare
TOBIAS-ROSSELL	Gerard	Spanish National Research Council (CSIC)	Agencia Estatal Consejo Superior de Investigaciones Científicas	ES	GRAPE	Gold Radiosensitizers for Advanced Proton therapy
LIBERAL	Iñigo	Public University of Navarre	Universidad Publica de Navarra	ES	LALOS	Large-area, low-cost and spectrally stable dynamical thermal emitters empowered by near-zero-index materials
CORONADO	Eugenio	University of Valencia	Universitat de València	ES	Mol-2DMem	Molecular 2D/Polymer-based Memristors
GARCIA	Hermenegildo	Polytechnic University of Valencia	Universitat Politècnica de València	ES	MXClean	Green Bottom-Up Synthesis of MXenes
ACCANTO	Nicolò	Institute for Bioengineering of Catalonia	Institut de Bioenginyeria de Catalunya	ES	NeuroBRIDGE	Unlocking natural behaviour studies with standard two-photon microscopes
IBANEZ PEREDA	Jaime	University of Zaragoza	Universidad de Zaragoza	ES	ParkEMG	A wearable high-density electromyography system for real-world monitoring and diagnosis of Parkinson's disease
AHMAD	Shahzada	University of Barcelona	Universitat de Barcelona	ES	RISE	Transformative Thin-Film Technologies: Harnessing Perovskite for Reliable and Sustainable Solar Energy – RISE
DISCETTI	Stefano	University Charles III, Madrid	Universidad Carlos III de Madrid	ES	RT-FLOW	Real-time data-driven flow diagnostics with event-based cameras
IRIMIA	Manuel	Pompeu Fabra University	Universitat Pompeu Fabra	ES	SPLICE-BETA	RNA splicing therapeutics for beta cell dysfunction and diabetes
JOFRE	Lluís	Polytechnic University of Catalonia	Universitat Politècnica de Catalunya	ES	STELLAR	Smart Micronozzles for Next-Generation Supercritical Fluid-Based Microthrusters
TIELROOIJ	Klaas-Jan	Catalan Institute of Nanotechnology	Institut Català de Nanotecnologia	ES	THICOHENTERA	THickness determination via COHERENT TERAhertz detection
IORE	Dario	IMDEA Software Institute	Fundacion IMDEA Software	ES	VERIFHE	An Open-Source Library for Verifiable Fully Homomorphic Encryption for Trustworthy Machine Learning
MARTI-GASTALDO	Carlos	University of Valencia	Universitat de València	ES	WETCAP	Humidity-Tolerant Adsorbents for CO2 Capture without Gas Pre-Drying
GIMENEZ-LOPEZ	Maria	University of Santiago de Compostela	Universidade de Santiago de Compostela	ES	ZEST	Advanced Hybrid Zn/Br2-MnO2 Battery Enabled by Nanostructured Cathodes and Supramolecular Electrolytes
PUUMALA	Eeva	Tampere University	Tampereen Korkeakouluasatio Sr	FI	VR-Sense	Responsive VR for urban sustainability: Promoting inclusion through affect-aware and behaviour-sensitive immersion
ALBERT	Cecile	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	BioValidR	Validating the Biodiversity Value of nature restoration scenarios for resilient territories
MARTIN	Donald	University of Grenoble	Université Grenoble Alpes	FR	Capion	Capattery ion gradient based bioelectrochemical energy storage system
AUBRY	Alexandre	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	DIONISOS	Differential Operator for Non-ionizing Imaging of breast tumors with Speed-Of-Sound
MAUREL	Christophe	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	FoodDrought	Producing Cereal Food under Drought: a Root-based Approach to Plant Improvement
BUSTIN	Aurelien	University of Bordeaux	Université de Bordeaux	FR	HEARTERIX	A cardiac magnetic resonance solution to deliver a fast, fully automated, and comprehensive diagnostic assessment and interpretation of the patient's cardiovascular health
ROTH	Camille	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	HyperQuest	Hyperquest – semantic hypergraphs for augmented information retrieval
CHAMOIN	Ludovic	ENS Paris-Saclay	Ecole normale supérieure Paris-Saclay	FR	INCREASER	Integrated Computational Platform for Efficient Real-time Structural Monitoring and Decision Support from Augmented Digital Twinning
SI-MOHAMED	Salim	University Claude Bernard Lyon 1	Université Lyon 1 Claude Bernard	FR	KOLOR viewer	K-edge imaging for cOLOR Spectral Photon-Counting
CHESNAIS	Cédric	The French National Research Institute for Sustainable Development	Institut de Recherche pour le Développement	FR	LOKI	LOKI: Loiasis-associated chronic kidney disease – towards clinical recognition and policy action
CARENCO	Sophie	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	PRELUDE	Precise Deuteration at the Tailored Surface of Nickel Phosphide Nanocatalysts

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CARRETERO	Adrien	National Center for Scientific Research (CNRS)	Centre National de la Recherche Scientifique (CNRS)	FR	Q-BOT	Quartz position photodetectors for large-area sensing and high-precision sustainable Robotics
BRENGUIER	Florent	University of Grenoble	Université Grenoble Alpes	FR	SAFE	Seismic Traffic Awareness
VAUGHAN	Ted	University of Galway	University of Galway	IE	Concept-AM	From Concept to Print: An Integrated Optimisation Platform for Lattice-based Additive Manufacturing
O'HALLORAN	Martin James	University of Galway	University of Galway	IE	Uro-Lieve	Uro-Lieve: Slow-Release Capsaicin Hydrogel for Disease-Modifying Therapy of Painful Bladder Syndrome
OREG	Yuval	Weizmann Institute of Science	Weizmann Institute of Science	IL	3PhaseTSDE	Three-Phase Topological Superconducting Diode Effect
GINZBURG	Pavel	Tel Aviv University	Tel Aviv University	IL	DroneSpinCode	Drone Spin Code: Superscatterer Stickers for Radar Recognition of Drones
KRIZHANOVSKY	Valery	Weizmann Institute of Science	Weizmann Institute of Science	IL	FibroPep	A peptide targeting p21-CDK4 interaction for treatment of pulmonary fibrosis
POPOVTZER	Rachela	Bar-Ilan University	Bar-Ilan University	IL	GOLDEN-RT	A Paradigm Shift in Systemic Cancer Radiotherapy: 'Golden' Nanoplatfrom for Pharmacokinetic Precision and Universal Metabolic Targeting
AMIT	Ido	Weizmann Institute of Science	Weizmann Institute of Science	IL	iCARUS	Development of Armored PD-1 targeted CAR-T cells for immune reset of T cell-mediated autoimmune diseases
BEKENSTEIN	Yehonadav	Technion - Israel Institute of Technology	Technion - Israel Institute of Technology	IL	MagicLayer	Fast Scintillation Timing Layer Based on Accelerated Collective Emission
BARABAN	Joshua	Ben-Gurion University of the Negev	Ben-Gurion University of the Negev	IL	O2Ignition	Laser Ignition by Two-Color Ionization of Oxygen
LAMPEL	Ayala	Tel Aviv University	Tel Aviv University	IL	PRIME-ADC	Peptide-based Robust and Innovative Molecular Condensate Engineering for Antibody-Drug Conjugates
SHLEZINGER	Nir	Ben-Gurion University of the Negev	Ben-Gurion University of the Negev	IL	REALCOM	Real-Time Embedded Adaptive Learning for Wireless Communications
KAMINER	Ido	Technion - Israel Institute of Technology	Technion - Israel Institute of Technology	IL	TEM light injector	Light Injection & Collection Apparatus for TEMs: Facilitating Light-Enhanced Electron Microscopy
PALAGI	Stefano	Sant'Anna School of Advanced Studies	Scuola Superiore Sant'Anna	IT	BIOENACT	BiOresorbable and ENdogenous-powered ACTIVE microrobots
VICIDOMINI	Giuseppe	Italian Institute of Technology	Fondazione Istituto Italiano di Tecnologia	IT	BrightMind	BrightMind: An Integrated Hardware-Software Platform for Smart Photon Resolved Microscopy
BARDELLI	Alberto	University of Turin	Università degli Studi di Torino	IT	CHIMERA	Mutagenic chemotherapy and inhibition of mismatch repair as a strategy to boost anti-tumor immune response
SICILIANO	Velia	Italian Institute of Technology	Fondazione Istituto Italiano di Tecnologia	IT	CLAUDIA	CAR T cells with Anti-exhaustion Device for Immunotherapy Advancement
PASQUAL	Giulia	University of Padua	Università degli Studi di Padova	IT	CLIN-TCR	Translating TCR-Antigen Pairing to Clinical Relevance: A Platform for Cancer and Autoimmune Applications
RINALDI	Luca	University of Pavia	Università degli Studi di Pavia	IT	DreamCode	Multimodal decoding of dream content from EEG signals through AI
CAIRONI	Mario	Italian Institute of Technology	Fondazione Istituto Italiano di Tecnologia	IT	EAT	Edible technology for the Autonomous Tracking of gastrointestinal health
MISSERONI	Diego	University of Trento	Università degli Studi di Trento	IT	FLEXGRIP	Origami-Enabled Gripping for Industrial Automation
BELLA	Federico	Polytechnic University of Turin	Politecnico di Torino	IT	GIARRIZZO	Green Integrated Aqueous Rechargeable potassium batteries with fertilizer optimized recovery
GIANNOTTI	Fosca	Scuola Normale Superiore, Pisa	Scuola Normale Superiore	IT	ILLUME-4-Science	Interpretable individual Latent neural Mapping for post-hoc Explanations of high-dimensional tabular data applied to science
DI LEONARDO	Roberto	Sapienza University of Rome	Sapienza Università di Roma	IT	IMAGE	Imaging module for automated optogenetics
PETROZZA	Annamaria	Italian Institute of Technology	Fondazione Istituto Italiano di Tecnologia	IT	IPER-TECH	Near Infrared Perovskite Light Emitting Diodes Integrated into a Silicon Nitride Photonic Platform: Technologies Hybridization
ALBISETTI	Edoardo	Polytechnic of Milan	Politecnico di Milano	IT	LANTERN	Laser-induced on demand Nanomaterials for unconventional computing
SCIUTTI	Alessandra	Italian Institute of Technology	Fondazione Istituto Italiano di Tecnologia	IT	MERLIN	Monitoring Eye gaze and pupillometry for Reading and Language Integration in Neurodevelopment
BAMBINI	Valentina	University School for Advanced Studies Pavia	Istituto Universitario di Studi Superiori di Pavia	IT	Meta4Kids	Meta4Kids: An Evidence-Based Digital Toolkit to Enhance Children's Metaphor Skills and Strengthen Practitioner Expertise
MAIURI	Margherita	Polytechnic of Milan	Politecnico di Milano	IT	META-SENSE	High-Q metasurface sensor for rapid on-site PFAS quantification in water
PELEGATA	Alessandro Filippo Maria	Polytechnic of Milan	Politecnico di Milano	IT	PROTECT	Prenatal Risk Of Toxicity Evaluation for Clinical Translation
RUSSO	John	Sapienza University of Rome	Sapienza Università di Roma	IT	SAT-Design	SAT-Design – A Web Platform for Programmable Self-Assembly
RAVIGNANI	Andrea	Sapienza University of Rome	Sapienza Università di Roma	IT	SoundHorse	SoundHorse: Rhythmicity-based acoustic biomarkers for equine welfare
MANCINI	Giulia Fulvia	University of Pavia	Università degli Studi di Pavia	IT	STUNNED	Ultrafast, High-resolution, X-ray Microscopy for Nanometrology: Single-shot Hyperspectral Ptychography in a Compact and Cost-effective Device
MORONI	Anna	University of Milan	Università degli Studi di Milano	IT	TREAT	Trigeminal Neuralgia Analgesia by Thermogenetics

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RIGHI	Maria Clelia	University of Bologna	Università di Bologna	IT	TRIBOSYNC	Tribosynthesis of Carbon Coatings for Friction ad Wear Reduction
GARBARINI	Francesca	University of Turin	Università degli Studi di Torino	IT	VIBRA-Kids	VIBRA-Kids: Wearable VIBRation and Audio interface to boost motor and cognitive impairment in children with cerebral palsy
BONINI	Luca	University of Parma	Università degli Studi di Parma	IT	VisionMagTrack	Seeing from a subjective viewpoint: Wireless magnetic tracking of eye position during natural vision and sleep
JALAAL	Mazyar	University of Amsterdam	Universiteit van Amsterdam	NL	BloomSCAN	Portable, Early Warning for Cyanobacterial Blooms
NOORDUIN	Willem	Dutch Research Organisation Institutes (NWO-I)	Nederlandse Wetenschappelijk Onderzoek Instituten	NL	CHIRAL-MORPHS	From Polymorphs of Racemic Compounds to Enantiopure Crystals
PAVLOPOULOS	Dimitris	VU Amsterdam	Vrije Universiteit Amsterdam	NL	CLEAR STATS	Classifying and Evaluating Errors in Administrative Registers and Surveys: A Tool for Assessing Total Survey Error in Official Statistics
VANDERMEER	Peter	Academic Medical Centre, Groningen	Academisch Ziekenhuis Groningen	NL	CURE-HF	Cardiac Uptake REstoration of Glucose in diabetic Heart Failure
VAN DER OOST	John	Wageningen University	Wageningen University	NL	DeLIVER	DeLIVER: Epigenome-Sensitive CRISPR Therapy for Hepatocellular Carcinoma
GOANTA	Catalina	Utrecht University	Universiteit Utrecht	NL	EMO	Social Media Election Monetization Observatory
ZIJLMANS	Gertruda Johanna Maria	University Medical Center Utrecht	Universitair Medisch Centrum Utrecht	NL	Epi-Show	Epi-Show. Augmented Reality displaying Brain Signal to guide Epilepsy Surgery
HAFNER	Anne-Sophie	Radboud University Nijmegen	Radboud Universiteit	NL	OligoBlockers	Blocking APP-CTF β Toxicity at Synapses
TANEJA	Nitika	Erasmus Medical Center Rotterdam	Erasmus Universitair Medisch Centrum Rotterdam	NL	PRECISE	Predictive Evaluation of Chemotherapy Resistance by Innovative Single-molecule Chromatin Signature Examination
VOETS	Ilija	Eindhoven University of Technology	Technische Universiteit Eindhoven	NL	PRINCE	Polymeric ice nucleators as additives for novel freezing media to improve cryopreservation
LOI	Maria Antonietta	University of Groningen	Rijksuniversiteit Groningen	NL	QUASAR	Quantum superlattices for scalable SWIR photodetectors
MARPAUNG	David	University of Twente	Universiteit Twente	NL	SABER	Scalable Brillouin spectrum engineering in thin film lithium niobate
SERRA GARCIA	Marc	Dutch Research Organisation Institutes (NWO-I)	Nederlandse Wetenschappelijk Onderzoek Instituten	NL	zerowhisper	Zero-power acoustic emission monitoring for wind turbine blades
PICCARDO	Marco	INESC MN	INESC Microsistemas e Nanotecnologias	PT	HIGHLIGHT	Metasurface beam shapers for aerospace high-power laser links
SANTOS	Cláudia	NOVA University of Lisbon	Universidade NOVA de Lisboa	PT	ReMAP-PD	A Novel 3Rs Microphysiological Alternative Platform for Parkinson's Disease
FORSBERG	Lars	Uppsala University	Uppsala Universitet	SE	TUMORLY	TUMORLY: a novel largescale spatial transcriptomics technology to decipher the role of chromosome Y loss in tumor biology
ONBASLI	Mehmet Cengiz	Koc University	Koç Üniversitesi	TR	AURORA	Acoustic Ultrahigh-Q Resonators for Oscillators, Radar, and Applications
NIZAMOGLU	Sedat	Koc University	Koç Üniversitesi	TR	NORI	Nanocrystal Optoelectronic Implant for Optic Nerve Regeneration
MASCOLO	Cecilia	University of Cambridge	University of Cambridge	UK	AURORA	AUdio models for RespiratOry and cardiac diagnostics and clinical tRAINing
COOK	Jennifer	University of Birmingham	University of Birmingham	UK	AutismScreeningTool	AutismScreeningTool: bringing to market a digital tool to facilitate screening for autism
FARINA	Dario	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	AxonCtrl	A Wireless Peripheral-Cortical Interface for Real-Time Decoding of Motor Intent to Restore Assistive Control in Tetraplegia (AxonCtrl)
BOWER	John	University of Liverpool	University of Liverpool	UK	COMPLEXAA	Towards the on-demand and automated synthesis of complex amino acids
YANG	Yunjie	University of Edinburgh	University of Edinburgh	UK	FLEX-AI	Scalable Electronic-skins for Autonomous Intelligence in Soft Robotics
SAWARKAR	Ritwick	University of Cambridge	University of Cambridge	UK	NeuroDegRNA-Tx	Harnessing cellular resilience through RNA therapeutics in neurodegeneration
LEHNER	Ben	Genome Research Limited	Genome Research Limited	UK	NoStop	NoStop: Personalised Small Molecule Gene Therapy
SHARP	Thomas	University of Bristol	University of Bristol	UK	PRECISION-RA	PRECISION-RA: Precision Immunotherapy for Rheumatoid Arthritis
BRISCOE	Joe	Queen Mary University of London	Queen Mary University of London	UK	PriMe-Ferro	Accelerating the commercialisation of printed triple mesoscopic perovskite solar cells through ferroelectric nanocomposites
TOGHILL	Kathryn	Lancaster University	Lancaster University	UK	RapidSyn	Rapid Decoupled Electrochemical Synthesis of Syngas
MATTEVI	Cecilia	Imperial College of Science, Technology and Medicine	Imperial College of Science, Technology and Medicine	UK	SolBat	A light-rechargeable battery for autonomous IoT devices
TRAVERS	John	Heriot-Watt University	Heriot-Watt University	UK	ULTRAFLEX	Bright and Compact Tuneable Far-Ultraviolet Light Sources for Industrial Applications