EIC Pathfinder Open - 2025 Call Results

Acronym	Title	Coordinator		Duration (months)
		Legal Name	Country	
NIRFUS	Intravascular near-infrared fluorescence and ultrasound coronary imaging	TECHNISCHE UNIVERSITAET MUENCHE	DE	36
Fiber3D	Multi-Process Strategy To Embed Optical Fibers In 3D-Printed Metal Parts	CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE CNRS	FR	48
THz-Skin	THz-FIR Colour Imaging of Skin Condition Based on Analysis of Its Thermal Emission	ITA-SUOMEN YLIOPISTO	FI	48
FAST	Functionalised Activated Sapphire Thin-disk (FAST)	UNIVERSITY OF SOUTHAMPTON	UK	36
ULTRAPURE	INTEGRATED SOURCES FOR ULTRAPURE OSCILLATIONS FROM ACOUSTICAL TO LIGHT WAVES	TECHNISCHE UNIVERSITAET BRAUNSCHWEIG	DE	36
QuPIX	Quantum-enhanced Perovskite crystal scintillators for Innovative X-ray photon-counting in medical imaging and other applications (QuPIX)	TECHNISCHE UNIVERSITEIT DELFT	NL	48
HEARTCORE	HUMAN-BASED ADVANCED CARDIAC SAFETY PLATFORM INTEGRATING MULTILAYER CARDIAC ORGANOIDS, MESH MEA, AND AI-BASED PROARRHYTHMIA RISK ASSESSMENT	MEDIZINISCHE HOCHSCHULE HANNOVER	DE	36
EUROPA	lasEr-driven Universal Radio-isOtope Production Accelerator	INSTITUT MINES-TELECOM	FR	48
VIBRANT	Vasculature instructed by bioprinting via volumetric and intravital multiphoton technologies	UNIVERSITAIR MEDISCH CENTRUM UTRECHT	NL	48
NanoFlash	Cell-targeted Biophotonic Nanoparticles for Vision Restoration	THE CHANCELLOR MASTERS AND SCHOLARS OF THE UNIVERSITY OF CAMBRIDGE	UK	48
AI-RITMIA	AI-assisted peRsonalized heart-on-chIp as advanced diagnostic Tool for clinical significance assessMent of Inherited cArdiomyopathies	POLITECNICO DI MILANO	IT	36
SuperICQ	Superconducting Integrated Circuits for Scalable Quantum Systems	TEKNOLOGIAN TUTKIMUSKESKUS VTT OY	FI	48
PROPANTHERA	Retrograde atrophy induction: a paradigm shift in prostate and pancreatic cancer prevention and therapy.	FUNDACION SECTOR PUBLICO ESTATAL CENTRO NACIONAL INVESTIGACIONES ONCOLOGICAS CARLOS III	ES	36
HoloMorPh	Holographic surface Morphing for ready-to-use planar Photonic components	UNIVERSITA DEGLI STUDI DI NAPOLI FEDERICO II	IT	48
INTEGRAL	INTEGRATED PHOTONICS FOR SIGNAL PROCESSING AND LASERS TOWARDS THE NEXT GENERATION OPTICAL COHERENCE TOMOGRAPHY	MUNSTER TECHNOLOGICAL UNIVERSITY	IE	36
PHOTONIX	PhotoniX: PHOTOconversion for Novel Integrated X-systems	THE CYPRUS INSTITUTE	CY	36
OutMARCH	OutMARCH-ing cancer: Towards innovative membrane protein degrader modalities for cancer treatment	UNIVERSITAIR MEDISCH CENTRUM UTRECHT	NL	48
DRIVIN CAR	DRIVIN'CAR: Developing Robust In VIvo Nanomedicine-based Chimeric Antigen Receptor technology	TECHNISCHE UNIVERSITEIT EINDHOVEN	NL	48
FeROS	Prodrugs oF antiparasitic RedOx-active compoundS	CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE CNRS	FR	48
NEQIOS	Neuromorphic Quantum-Inspired Optimization and Simulation	UNIVERSITEIT TWENTE	NL	60
VacciNEXT	Next generation therapeutic vaccine for targeted cancer treatment	BASINNOV LIFE SCIENCES UNIPESSOAL LDA	PT	36
Superspin	Remote Entanglement Between a Superconducting and a Spin Qubit	KARLSRUHER INSTITUT FUER TECHNOLOGIE	DE	36
MECH-QUBIT	MECHanical QUBIT With Enhanced Coherence	FUNDACIO INSTITUT DE CIENCIES FOTONIQUES	ES	48
HeartVision	Illuminating new paths in heart failure therapy	UNIVERSITETET I TROMSOE - NORGES ARKTISKE UNIVERSITET	NO	48
CHEM-SCAN	HIGH-RESOLUTION FUNCTIONAL OPTICAL IMAGING OF CHEMORESISTANCE	UNIVERSITAET BIELEFELD	DE	48
GAIA	Bridging Sustainability and Ubiquity in Next-Gen IoT	FUNDACIO PER A LA UNIVERSITAT OBERTA DE CATALUNYA	ES	36
ULYSSES	Ultrasensitive Luminescence-based Yeast Sensors for Specific Early Cancer Sensing	DISRUPTIVE TECHNOLOGICAL ADVANCES IN LIFE SCIENCE S.R.L. Società Benefit	IT	36
TICON	Topological semimetals for ultra-efficient electrical interconnects	IBM RESEARCH GMBH	CH	48
SUSHI-PACK	SUSTAINABLE AND HIGH PERFORMANCE PACKAGING FROM SEAWEED AND USED COOKING OILS	GreenOil srl	IT	48
ALERT	MULTIANALYTE DIGITAL SENSING WITH QR-CODE MICRONEEDLES FOR MINIMALLY INVASIVE EARLY DIAGNOSIS OF ALZHEIMER	UNIVERSITA DI PISA	IT	36
CEREBRIS	Multi AI-Agents to Revolutionise the Management of Neurological Diseases	UNIVERSITY COLLEGE DUBLIN, NATIONAL UNIVERSITY OF IRELAND, DUBLIN	IE	48
STAY2ME	Silicon Through holes by Accumulative interplaY of 2 Micron short pulsEs	CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE CNRS	FR	48
AMFactory	Engineering bioreactor mass production of arbuscular mycorrhizal fungi for European farming	UNIVERSITE CATHOLIQUE DE LOUVAIN	BE	36
SWIRFlex-DT	Advanced Organic Semiconductor Materials for Flexible SWIR Photodetection	ETHNIKO IDRYMA EREVNON	EL	42
GREENDIGO	Biosolutions for Denim Dyeing within the Planetary Boundaries	NordicBlue	DK	48
bLOSSom	Self-Sustained Photonic Systems through Autonomous LOSS Harvesting	FUNDACION CENTRO TECNOLOXICO DE TELECOMUNICACIONS DE GALICIA	ES	48
RamanProSeq	Plasmonic nanopore technologies for automatic manipulation and Raman spectroscopic sequencing of single proteins	OULUN YLIOPISTO	FI	36
CarboNcare	CARBON-EFFICIENT BIOPRODUCTION OF CHEMICALS FROM METHANOL	CHARITE - UNIVERSITAETSMEDIZIN BERLIN	DE	48
PHINDER	Picosecond-scale Photonic Heterogeneous Integrated Neuromorphic Detector	LULEA TEKNISKA UNIVERSITET	SE	48
ReWoW	Revolutionizing the Waste of Waste: A new Bioeconomy-based business for digestate	UNIVERSITAT AUTONOMA DE BARCELONA	ES	36
Q-Vibe	Quantum-enhanced Vibrational microscopy	POLITECNICO DI MILANO	IT	42
REMMIA	REcycling perManent Magnets: an Innovative Approach	CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE CNRS	FR	48
SECURE	SYNTHETIC GENE CIRCUITS FOR CLOSED-LOOP THERAPY	RUPRECHT-KARLS-UNIVERSITAET HEIDELBERG	DE	36
AMSwitch	An Altermagnet Switch	CHALMERS TEKNISKA HOGSKOLA AB	SE	48