EIC Pathfinder Open - 2026 Call Results

Acronym	Title	Coordinator		Duration (months)
		Legal Name	Country	
LUNGBOT	LUNG-targeted Biohybrid Onco-Therapy	INSTITUT NATIONAL DE LA SANTE ET DE LA RECHERCHE MEDICALE	FR	48
NOBIQU	FAULT TOLERANT QUANTUM COMPUTING WITH FAST, NOISE-BIASED QUBITS AND PARITY CODES	FRIEDRICH-ALEXANDER-UNIVERSITAET ERLANGEN-NUERNBERG	DE	42
Mini-Me	Mini Proteins Against Mega Diseases	EREVNITIKO KENTRO VIOIATRIKON EPISTIMON ALEXANDROS FLEMINGK	EL	60
DARK2TCR	From decoding the DARK proteome to TCR-based cancer therapeutics	STICHTING HET NEDERLANDS KANKER INSTITUUT-ANTONI VAN LEEUWENHOEK ZIEKENHUIS	NL	48
SUBSTRATA	SUBSTRATA: closed-loop AI design, single-pass volumetric bioprinting and ultra-high-field MRI validation of living neural grafts	EIGHTSIX SCIENCE LTD	UK	48
PhytoSense	REAL-TIME MOLECULAR SENSING OF MEDICINAL CROPS FOR NOVEL DRUG DISCOVERY	FRAUNHOFER GESELLSCHAFT ZUR FORDERUNG DER ANGEWANDTEN FORSCHUNG EV	DE	48
DEW2ROOT	CAPILLARY-DIODE WOOD MEMBRANE PLATFORM FOR AUTONOMOUS ROOT-ZONE WATER DELIVERY TO SUPPORT DROUGHT-RESILIENT PLANT ESTABLISHMENT	EIDGENOSSISCHE MATERIALPRUFUNGS- UND FORSCHUNGSANSTALT	CH	48
BRIGHT	BRIGHT - An AI-driven microscope for single-molecule diagnostic: from the optical table to the clinic	TECHNISCHE UNIVERSITEIT EINDHOVEN	NL	48
BLAST	BATTERY-COMPATIBLE HYBRID QUANTUM-LIGHT PLATFORM FOR SECURE DATA TRANSMISSION OVER TELECOM LINKS	UNIVERSIDAD AUTONOMA DE MADRID	ES	48
SWIM	Biobased magnetic microswimmers for next-generation cancer theranostics	ASTON UNIVERSITY	UK	48
GATEWAY	Exploring Logic-Gated Antigen Recognition as a Foundation for a Next-Generation T-Cell Engager Discovery Platform	KEMIJSKI INSTITUT	SI	48
KAN-DO-IT	Kolmogorov-Arnold Nanoelectronic Networks for Dynamic In-Situ Inference and Training	UNIVERSITA DEGLI STUDI DI TORINO	IT	48
EXPLORE	Enabling technologies for Adaptive Robotic Training. A Novel Framework for Personalized Neurorehabilitation through Symbiotic Human-Robot Learning	AGENCIA ESTATAL CONSEJO SUPERIOR DE INVESTIGACIONES CIENTIFICAS	ES	48
EPPLES	Entangled Photon sPectroscopy for LifE Sciences	UNIVERSITY OF GLASGOW	UK	42
SCD-FREE	Fetal gene therapy for sickle cell disease	IMAGINE INSTITUT DES MALADIES GENETIQUES NECKER ENFANTS MALADES FONDATION	FR	48
DyHoLIT	DYNAMIC HOLOGRAPHIC LITHOGRAPHY: FREEDOM OF DYNAMIC 3D IMAGING ACROSS THE WHOLE UV RANGE	SWHL GmbH	CH	36
AQUATONGUE	Self-learning 2D-material artificial tongues for real-time water monitoring	CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE CNRS	FR	48
METACARE	META ENHANCED TEST FOR ADVANCED CARE	POLITECNICO DI BARI	IT	42
MiCARD	MICARD: MULTIVARIATE OPTOACOUSTIC MESOSCOPY FOR DETECTION OF CARDIOTOXICITY	TRACER EUROPE BV	NL	48
MitoNano	Targeted Mitochondrial Inhibition as a Universal Nanotherapeutic Paradigm for Solid Tumors	UNIVERSITA DEL SALENTO	IT	54
ADVANCE	ADVANCE, Anticancer Dark RNA Vaccines with directed lipid Nanoparticles that target Cryptic Epitopes from Hepatocellular Carcinoma	FUNDACION PARA LA INVESTIGACION MEDICA APLICADA FIMA	ES	48
MetaCool	Computational Engineered Spider-Protein Functionalised Metamaterials for Self-adaptive Thermoregulation	UNIVERSITAT BAYREUTH	DE	48
VIVOGAS	Innovative MOF-based Gas Delivery Systems for Enhanced Viability of Blood and Organs	IST-ID ASSOCIACAO DO INSTITUTO SUPERIOR TECNICO PARA A INVESTIGACAO E O DESENVOLVIMENTO	PT	42
PhotoPath	PhotoPath - Precision breeding for photosynthetic optimization	Ploid AI Biotech S.L.	ES	36
HAWK	High-resolution Artificial cell-specific neurostimulation with Wireless photovoltaiK retinal implant	DANMARKS TEKNISKE UNIVERSITET	DK	48
ALPROCAM	Advanced Aluminium Powder RejuvenatiOn for Circular Additive Manufacturing	BRUNEL UNIVERSITY LONDON	UK	36
PREVCAN	Breakthrough platform and concepts for developing novel dark-matter PREVentive CANcer vaccine	INSTITUT NATIONAL DE LA SANTE ET DE LA RECHERCHE MEDICALE	FR	48
REMOTION	Remote Epitaxy of III–V Lasers on Silicon for Wafer Scale Next Generation Silicon Photonics	POLITECHNIKA WARSZAWSKA	PL	36
SENSEPACK	BIO-PROGRAMMABLE ENZYMATIC AND PRINTED INDICATOR SYSTEMS FOR INTELLIGENT SUSTAINABLE PACKAGING	GEOPONIKO PANEPISTIMION ATHINON	EL	48
IONFLUX	Adaptive Electrochemical Matter Based on Self-Reconfiguring Liquid Systems	CONSIGLIO NAZIONALE DELLE RICERCHE	IT	48
REBEL	RESPONSIBLE LEAFTRONICS	TECHNISCHE UNIVERSITAET DRESDEN	DE	48
MRI-NOVA	Magnetic resonance imaging at nanoscale via atomic-like defects in diamond	UNIWERSYTET JAGIELLONSKI	PL	48
MOSAIC	Monolithic Optical Superconducting Array with Integrated Circuitry	INTERUNIVERSITAIR MICRO-ELECTRONICA CENTRUM	BE	48
TARGET	Computational design of engineered DNA regulatory elements for targeted ablation and repair of diseased brain cells	UNIVERSITY COLLEGE LONDON	UK	48
MultiFoams	Novel multi-component fibre foams for replacement of forever chemicals	TEKNOLOGIAN TUTKIMUSKESKUS VTT OY	FI	48
AIDET	AI-designed anti-virulence effector Delivery using Engineered phage Technology	PhalconBio GmbH	CH	48
EDGE	Exploring Dielectric breakdown in novel multi-layer nitride thin-film isolation for high voltaGE electronic devices	UNIVERSITE DE TOULOUSE	FR	48
ARTEMIS	ALL-ELECTRICAL MAGNETIC FIELD QUANTUM SENSING WITH MOLECULAR SPINTRONICS	CONSIGLIO NAZIONALE DELLE RICERCHE	IT	48
POLARIS	PRECISION NEUROTECHNOLOGY FOR ADVANCED MONITORING IN NEUROCRITICAL CARE	FUNDACIO INSTITUT CATALA DE NANOCIENCIA I NANOTECNOLOGIA	ES	36
INSITE	IN SITU SELF-SUSTAINING IMMUNOTHERAPY THROUGH TUMOR-TARGETED ENGINEERED CELLS [INSITE]	ECOLE POLYTECHNIQUE FEDERALE DE LAUSANNE	CH	48
UNO-TCAR	On-demand Re-armed Universal T-cell Chassis for Rapid Personalised CAR-T Therapy (UNO-TCAR)	UNIVERSIDAD DE CADIZ	ES	48
8D-SCOPE	EIGHT-DIMENSIONAL SMART CLINICAL OPTICAL PHENOTYPING ENDOSCOPY	TARTU ULIKOOL	EE	48
SELFSENSE	artificial sensorized biotiSsuE with mechanicaL dynamics eFfectS enabling autonomous lEarNing of material propertieS within integrated Embodiment	LUNDS UNIVERSITET	SE	48