

[EIC Transition Open 2023](#)

Call: EIC Transition 2023 (HORIZON-EIC-2023-TRANSITION-01)

Type of action: HORIZON-EIC HORIZON EIC Grants

Opening date: 17 January 2023

Deadline dates ○ 12 April 2023
(*multiple cut-off*): ○ 27 September 2023

EIC Transition Open 2023 - Call Results

Project Acronym	Project Title	CORDIS Link	Coordinating Organisation	Country Coordinator
MOLOKAI	MOde LOcKing for Advanced Sensing and Imaging)	http://cordis.europa.eu/project/id/101159440	UNIVERSITEIT GENT	Belgium
entropiC	Anticounterfeiting solution based on integrated circuits implementing high-entropy physical unclonable functions	http://cordis.europa.eu/project/id/101159364	QUANTAVIS SRL	Italy
Welinq	Industry-grade Quantum Memory Links enabling the Quantum Internet	http://cordis.europa.eu/project/id/101159159	WELINQ SAS	France
TREM2MEDS	Towards the clinical implementation of TREM2 Microglia Engineering for treating DementiaS	http://cordis.europa.eu/project/id/101159096	UNIVERSITA DEGLI STUDI DI PADOVA	Italy

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FASS	Fast and Accurate Solubility for Sustainability	http://cordis.europa.eu/project/id/101159068	EUROPEAN INFRASTRUCTURE OF OPEN SCREENING PLATFORMS FOR CHEMICAL BIOLOGY EUROPEAN RESEARCH INFRASTRUCTURE CONSORTIUM (EU-OPENSREEN ERIC)	Germany
AQLAS	Advanced lasers for quantum technologies	http://cordis.europa.eu/project/id/101159049	ISTITUTO NAZIONALE DI RICERCA METROLOGICA	Italy
GAIA	Graphene-based Artificial Iris for Active light management in a smart contact lens	http://cordis.europa.eu/project/id/101158723	AZALEA VISION	Belgium
OxyBatt	High-temperature oxygen batteries for Industrial Internet of Things	http://cordis.europa.eu/project/id/101158721	FUNDACIO INSTITUT DE RECERCA DE L'ENERGIA DE CATALUNYA	Spain
PROFUSE	A Revolutionary Tech for Exceptionally Efficient Natural Muscle Tissue Growth in Cultivated Meat Applications	http://cordis.europa.eu/project/id/101158710	PROFUSE TECHNOLOGY LTD	Israel
iSENS	Integrated needle-free injection and sensing using opto-microfluidics	http://cordis.europa.eu/project/id/101158591	FLOWBEAMS BV	Netherlands
Coati-X	New generation of bioactive coating for intravenous catheters and	http://cordis.europa.eu/project/id/101158575	CMD-COAT SA	Belgium

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	implantable medical devices to prevent infections and thrombosis			
QlibriNANO	The world's most sensitive absorption microscope	http://cordis.europa.eu/project/id/101146834	QLIBRI GMBH	Germany
FORTE	Frequency-agile lasers for photonic sensing	http://cordis.europa.eu/project/id/101137084	THALES	France
AirInMotion	Accelerating Energy-Efficient Atmospheric Carbon Capture Technologies	http://cordis.europa.eu/project/id/101136924	THE PROVOST, FELLOWS, FOUNDATION SCHOLARS & THE OTHER MEMBERS OF BOARD, OF THE COLLEGE OF THE HOLY & UNDIVIDED TRINITY OF QUEEN ELIZABETH NEAR DUBLIN	Ireland
SCALLOP	Scalable Hardware for Large-Scale Quantum Computing	http://cordis.europa.eu/project/id/101136793	SEMIQON TECHNOLOGIES OY	Finland
FabouLACE	Dispersion force masked-based helium atom lithography	http://cordis.europa.eu/project/id/101136719	LACE LITHOGRAPHY AS	Norway
PACT4EYE	Innovative Photoactivated Ruthenium Chemotherapy to treat eye cancer	http://cordis.europa.eu/project/id/101136703	UNIVERSITEIT LEIDEN	Netherlands
NanoSCAN	Revolutionizing Spatial Biology with a cutting-edge Multi-Scale Imaging platform	http://cordis.europa.eu/project/id/101136680	CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE CNRS	France

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FORESEE	Novel microsensing platform for remote patient monitoring	http://cordis.europa.eu/project/id/101136633	UNIVERSIDAD POMPEU FABRA	Spain
GphT-BCI	Graphene Transistors for High-Density Brain-Computer Interfaces	http://cordis.europa.eu/project/id/101136541	INBRAIN NEUROELECTRONICS SL	Spain
FUTURE	Femtosecond laser writing for photonic quantum processors	http://cordis.europa.eu/project/id/101136471	EPHOS SRL	Italy
MCSquare	Developing Multi-Core Silicon-Based Quantum Processors	http://cordis.europa.eu/project/id/101136414	QUOBLY	France
NextMRI	Truly portable MRI for extremity and brain imaging anywhere & everywhere	http://cordis.europa.eu/project/id/101136407	AGENCIA ESTATAL CONSEJO SUPERIOR DE INVESTIGACIONES CIENTIFICAS	Spain
BE FAST	Bacterial Eavesdropping for Fast Antibiotic Susceptibility Testing	http://cordis.europa.eu/project/id/101136371	SOUNDCELL B.V.	Netherlands
cassaFLOW	Cascades for Stereoselective Synthesis of Amino Acids	http://cordis.europa.eu/project/id/101136310	TECHNISCHE UNIVERSITEIT DELFT	Netherlands

Source: [CORDIS](https://cordis.europa.eu), Oct 2024