



INNO4COV-19



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**Repository of
business support
and open
innovation
resources**

Categories

- Business & Accelerator
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BUSINESS & ACCELERATOR



Program/Opportunity	<u>EIC Accelerator</u>
Short Description	<p>Supports companies (principally SMEs, including start-ups) to scale up high impact innovations (TRL 5/6 or higher).</p> <p>Next deadlines: 15/06/2022 and 05/10/2022</p>
Program/Opportunity	<u>BGI Accelerator</u>
Short Description	<p>BGI Accelerator is a 11-year deep tech international Accelerator - Spin out of MIT Portugal Entrepreneurship Initiative. The accelerator provides to the startups:</p> <ul style="list-style-type: none">(i) Training and Workshops covering the following topics: Fundraising, Business Modeling, Markets and Marketing, Sales and Distribution, Human Resource, Legal and Regulations, Intellectual Property, Preparing Go-to-market strategyPitch Clinics - practice sessions with expert feedback and peer reviews;(ii) Support in the Pitch to Investors, Clients and the General public;(iii) Business Development support;(iv) Mentorship;(v) Completed Go-to-Market Plan and Pitch Deck. There are Open Calls every year. <p>*BGI takes 3% equity via SAFE, as a success fee when they help you reach a valuation of €3 Million Post Money valuation.</p>

BUSINESS & ACCELERATOR



Program/Opportunity	<u>Big Buyers Initiative in Health</u>
Short Description	Designed to help drive market demand for innovative and sustainable products and services in Europe. They establish working groups (WG), which focus on a specific unmet public procurement need, that meet regularly. Through participating in these groups, participants benefit from a number of joint activities, providing networking opportunities and promoting collaborations. WG launched in April include "Digital solutions in the healthcare sector".

Program/Opportunity	European IPR Helpdesk
Short Description	<p>The European IPR Helpdesk supports cross-border SME and research activities to manage, disseminate and valorise Intellectual Property (IP) assets at EU level. Its goal is to support IP capacity building, from awareness to strategic use and successful exploitation. This strengthening of IP competencies focuses on EU SMEs, participants and candidates in EU-funded projects, and EU innovation stakeholders for an increased translation of IP into the EU innovation ecosystem.</p>

Program/Opportunity	<u>ISIDORe - Integrated Services for Infectious Diseases Outbreak Research</u>
Short Description	<p>Coordinated by the research infrastructure ERINHA, ISIDORe is an EU-funded project under the Horizon Europe program that unites a multidisciplinary consortium of 17 European research infrastructures to offer integrated services for combatting current and future infectious disease outbreaks. TNA (Transnational Access) Calls are continuously opened as long as funds remain available. Proposals may request in vitro and/or in vivo high containment services for supporting and advancing research in one of the main following areas: SARS-CoV-2 diagnosis, vaccine, therapeutics, pathophysiology and transmission characteristics.</p>
Program/Opportunity	<u>EU-OPENSREEN</u>
Short Description	<p>EU-OPENSREEN is a not-for-profit European Research Infrastructure Consortium (ERIC) for chemical biology and early drug discovery. It integrates high-capacity screening platforms throughout Europe. These platforms use several specially selected EU-OPENSREEN compound collections, which are centrally stored and managed at the EU-OPENSREEN laboratory facility on the Research-Campus Berlin-Buch (Germany).</p>

Program/Opportunity	<u>iNext Discovery</u>
Short Description	iNEXT-Discovery aims to enable access to structural biology research infrastructures for all European researchers, and especially also for non-experts in structural biology. For that reason, it brings together a diversity of large research facilities and other groups in a single consortium. Funded by Horizon2020 from February 2020 for a period of four years.
Program/Opportunity	<u>Bionanopolys</u>
Short Description	OITB directed towards the development of safe nano-enabled bio-based materials and polymer bionanocomposites.

Program/Opportunity	<u>TBMed</u>
Short Description	<p>TBMED is an OITB aiming to increase patients' access to high-risk medical devices, by helping SMEs to minimize time-to-market and the reimbursement process time, thus optimizing the process of transforming a prototype into a valuable innovative medical devices. TBMED consists of a connected network of labs providing a single-entry point to services along the whole value chain from preclinical development to clinical testing. The entire process is based on a Quality-by-Design concept.</p>
Program/Opportunity	<u>SAFE-N-MEDTECH (SNMT)</u>
Short Description	<p>OITB that offers to companies and laboratories, the capabilities, knowhow, networks and services for the development, testing, assessment, upscaling and market exploitation of nanotechnology-based Medical and Diagnosis Devices. SNMT's mission is to build an open-access platform with a Single-Entry Point to offer services from initial characterization of nano-enabled medical devices through to commercialization, including business and regulatory support.</p>

<p>Program/Opportunity</p>	<p><u>Pfizer GMG: Treatment of acute SARS-CoV-2 infection and management of post-COVID conditions in outpatient settings</u></p>
<p>Short Description</p>	<p>Pfizer's grant that aims to support projects that will address at least one of the following: (i) Further the understanding of the treatment of acute COVID-19 in outpatient settings; (ii) Increase understanding of post-COVID conditions in terms of epidemiology, management and outcomes in patients with persistence of signs and symptoms.</p> <p>Deadline: 13/07/2022</p>
<p>Program/Opportunity</p>	<p><u>Pfizer's Grant - Improving COVID-19 Outpatient Management</u></p>
<p>Short Description</p>	<p>Support projects focus on improving COVID-19 disease management including, but is not limited to, disease diagnoses, patient risk stratification and leveraging new and emerging data to improve outpatient management, and increasing HCP awareness to successfully implement interventions to improve follow up of non-hospitalized patients to avoid progression to severe illness. Projects implementing health care technologies (mobile or web-based tools) to guide HCPs on COVID-19 patient risk characterization progressing to severe diseases, will be given higher priority.</p> <p>Deadline: 03/05/2022</p>

Program/Opportunity	Eurostars
Short Description	<p>Funding instrument that supports innovative SMEs and project partners (large companies, universities, research organisations and other types of organisations) by funding international collaborative R&D and innovation projects.</p> <p>Deadlines: one in February/March and other in September/October.</p>
Program/Opportunity	SHAPES Open Call 2 and 3
Short Description	<p>Supports medical devices and digital solutions to be integrated in the SHAPES platform.</p>
Program/Opportunity	HEurope: Testing and Experimentation Facility for Health (DIGITAL-2022-CLOUD-AI-02)
Short Description	<p>Foster the integration of state-of-the-art AI and robotics technologies in the healthcare domain.</p> <p>Deadline: 17/05/2022</p>
Program/Opportunity	HEurope: Testing and Experimentation Facility for Health (I3-2021-INV1)
Short Description	<p>Foster the integration of state-of-the-art AI and robotics technologies in the healthcare domain.</p> <p>Deadline: 17/05/2022</p>

Program/Opportunity	<u>HEurope: Innovation investments Strand 1 - DIGIT (I3-2021-INV1)</u>
Short Description	<p>Supports projects in the following fields: digital economy and innovation, digitalisation of the public administration, and digitalisation of healthcare.</p> <p>Deadlines: 18/10/2022</p>
Program/Opportunity	<u>HEurope: Digital and emerging technologies for competitiveness and fit for the green deal (HORIZON-CL4-2022-DIGITAL-EMERGING-02)</u>
Short Description	<p>New technology solutions exploiting the unique properties of 2D materials (2DM) that would reduce cost and increase the efficacy of diagnostics or therapies or provide new diagnostics or therapies for which there is currently no solution. It would strengthen Europe's industrial position in, early diagnostics, disease prediction and prevention, disease monitoring and reducing hospitalization time.</p> <p>Deadlines: 16/06/2022 and 16/11/2022</p>

Program/Opportunity	HEurope: Pandemic preparedness (HORIZON-HLTH-2022-DISEASE-07)
Short Description	<p>This topic aims at supporting activities that are enabling or contributing to one or several expected impacts of destination 3 “Tackling diseases and reducing disease burden”, therefore contributing to some of the following outcomes: (i) the scientific community has better understanding of the biology of the pathogens (virus, bacteria etc.), its transmission, its interaction with humans, animals and plants, in particular in view of emerging threats to human health, such as infectious diseases and anti-microbial resistance; (ii) health care providers and practitioners have access to and use appropriate medical countermeasures, e.g. vaccines, diagnostics, therapeutics and digital solutions; (iii) Health authorities have the evidence-base and tools for better public health measures.</p> <p>Deadline: 21/04/2022</p>

Program/Opportunity	<u>COST - European Cooperation in Science & Technology</u>
Short Description	<p>COST Action is an interdisciplinary research network that brings researchers and innovators together to investigate a topic of their choice for 4 years. COST Actions are typically made up of researchers from academia, SMEs, public institutions and other relevant organisations or interested parties. Open to all science and technology fields, including new and emerging fields; COST Actions offer an inclusive, pan-European environment for individuals of all levels of seniority to grow their professional research networks and boost their careers.</p> <p>Deadline: 20/10/2022</p>