

Grant Agreement Register	
Call for proposals "Routes to Synergies" - DIGIT.2.2.02	
Status:	Open
Allocation:	3.000.000,00 €



No	Reference number of Grant Agreement	Title of project	Date of signing Grant Agreement	Beneficiary	Beneficiary OIB	Project partner	Project partner OIB	Project description	Project duration (in months)	Total project amount	Total grant amount
1	DIGIT.2.2.02.005	Strengthening RDI Potential for Horizon Europe in Pharmacy and Medical Biochemistry (PharmSynergy)	21.1.2026.	University of Zagreb Faculty of Pharmacy and Biochemistry	14509285435	NA	NA	The project aims to strengthen the University of Zagreb Faculty of Pharmacy and Biochemistry's capacity to lead Horizon Europe projects by building on infrastructure developed through the ERDF-funded Farnnova project. Objectives include enhancing RDI capacities, boosting international collaboration, improving use of research infrastructure, and developing skills in RDI management and proposal writing. Activities cover consortium building, capacity building, promotion, and project management. The project will result in at least one Horizon Europe proposal and consortium, trained staff, expanded networks, and greater visibility of FBF's infrastructure.	12	99.510,00 €	99.510,00 €
2	DIGIT.2.2.02.002	Building Capacities for Excellence in Digital Health Research (EXCEED)	27.1.2026.	University of Split, Faculty of Electrical Engineering, Mechanical Engineering and Naval Architecture	00857144221	University of Split, School of Medicine	76666291041	The EXCEED project strengthens digital health research excellence by building institutional capacities at the University of Split FESB and MEFST. It supports the preparation of competitive Horizon Europe proposals, development of international consortia, capacity building of staff, and promotion of research infrastructure. By enhancing networking, visibility, and project management, EXCEED will increase participation in Horizon Europe, improve use of research infrastructure, and support the translation of research potential into impactful digital health innovation.	12	99.872,52 €	99.872,52 €
3	DIGIT.2.2.02.007	Personalized Biopharmaceutical and Health Innovation through Research Infrastructure and Strategic Cooperation for Horizon Participation and Excellence (PERISCOPE)	27.1.2026.	University of Split	29845096215	University of Split, School of Medicine	76666291041	The University of Split (UNIST) drives research and innovation in biomedicine and health in the Adriatic region. The School of Medicine (MEFST) plays a key role in translating research into clinical practice, supported by strong collaboration with University Hospital Split. Their joint development of the Animal Facility for preclinical research has created a robust environment for advancing personalized healthcare solutions. To further strengthen research capacities, infrastructure, and international cooperation in biopharma, diagnostics, and related fields, UNIST and MEFST launched the PERISCOPE project to enhance innovation potential and support participation in Horizon Europe.	12	99.437,90 €	99.437,90 €
4	DIGIT.2.2.02.003	FOCUS - Flexibility Options for Clean Utility Systems	3.2.2026.	University of Zagreb, Faculty of Electrical Engineering and Computing	57029260362	NA	NA	The project aims to build upon the equipment purchased through project A Universal Communication-Control System for Industry Facilities funded through European Regional Development Fund (ERDF). The objective is to utilize the existing equipment and competences of the project team to prepare for a successful participation in Horizon Europe projects by conducting supporting activities that contribute to coordination capacities, internationalization, valorization and technology uptake.	12	99.969,07 €	99.969,07 €
5	DIGIT.2.2.02.008	INANTRO_Connect- Building Bridges for Excellence in Multi-Omics	19.2.2026.	Institute for Anthropological Research	93710699926	NA	NA	INANTRO_Connect aims to strengthen the Institute for Anthropological Research's capacity to participate in Horizon Europe by building international consortia, developing competitive project proposals, and enhancing researchers' skills. The project includes networking, preliminary multi-omics research, capacity building, infrastructure promotion, and project management. Activities such as workshops, secondments, and promotional events will improve proposal writing, project management, and collaboration skills. The project will increase the visibility and utilization of INANTRO's research infrastructure, expand international partnerships, and enhance institutional excellence. Overall, INANTRO_Connect will improve participation and leadership in Horizon Europe, supporting innovation, collaboration, and long-term research and societal impact.	12	97.696,65 €	97.696,65 €
Total										496.486,14 €	496.486,14 €