

Applicant	ICUB division	Project Title	Eligibility
Curutiu Carmen	Earth, Environmental and Life Sciences	The assessment of new biomarkers for diagnostic and prognosis of chronic leg ulcers	Eligible
Ditu Lia Mara	Earth, Environmental and Life Sciences	Antagonistic effects of maternal milk and infant microbiota against toxigenic <i>Clostridium difficile</i> strains	Eligible
Duta Cornescu Georgiana	Life, Environmental and Earth Sciences	Walnut DNA-fingerprinting guide using AAD-marker based technologys	Eligible
Galateanu Bianca	Life, Environmental and Earth Sciences	Biomimetic hydroxyapatite decorated silk fibroin/polyacrylic acid composite scaffolds for bone tissue renegeration	Eligible
Gavrilidis Athanasios Alexandru	Life, Environmental and Earth Sciences	Setting a methodology to assess the accessibility degree to public and private services in metropolitan areas	Eligible
Ionescu Robertina	Life, Environmental and Earth Sciences	Bacterial consortia versus pure strains in the microbial biodegradation of PANHs	Eligible
Niculae Iulian	Life, Environmental and Earth Sciences	Assessing the landscape fragmentation and habitat loss to improve the connectivity of protected areas in Romania	Eligible
Pojoga Usurelu Maria Daniela	Life, Environmental and Earth Sciences	The study of hemodialysis effect on the telomeres length and on genes encoding for telomerase in dialyzed diabetic patients	Eligible
Sandric Ionut	Life, Environmental and Earth Sciences	GPU framework for geospatial analysis	Eligible
Sarbu Ionela	Life, Environmental and Earth Sciences	Studies regarding the optimization of molecular methods for the analysis of gut microbiota	Eligible
Tirla Laura	Life, Environmental and Earth Sciences	Lithologic, structural, and tectonic controls on marble karst development in the Central Fagaras mountains (South Carpathians)	Eligible