

Area	Polish Institution	Polish Principal Investigator	Project title (Portuguese side - FCT)	Portuguese Institution	Portuguese Principal Investigator
Direito	University of Information Technology and Management (UITM) in Rzeszow	Agata Jurkowska-Gomulka	Semi-workers and semi-competitors? The interplay of competition and labour law in times of "platformisation"	Faculdade de Direito (Porto)	Ana Teresa da Silva Ferreira Ribeiro
Medicina Básica	Mossakowski Medical Research Institute of Polish Academy of Sciences	Kryspin Andrzejewski	Exploring pro-inflammatory interleukins as major players in the link carotid body-metabolic deregulation in obesity and obstructive sleep apnea	Universidade Nova de Lisboa	Silvia Conde
Química	Jagiellonian University, Faculty of Chemistry	Agnieszka Kaczor	Organization, chiral recognition, and chiral selection in drug-liposome systems studied via chiroptical spectroscopy and molecular simulation	Centro de Investigação em Engenharia dos Processos Químicos e dos Produtos da Floresta, Univ. Coimbra	Igor Reva
Ciências da Terra e do Ambiente	AGH University of Science and Technology	Lucyna Samek	The impact of the lockdown due to the COVID-19 pandemic on air quality	Associação do Instituto Superior Técnico para a Investigação e o Desenvolvimento	Vânia Martins
Biologia Médica	Medical University of Lodz	Renata Ewa Perlikowska	NEURONS - Natural products as key drivers in the development of nEUropROtective therapeutic ageNTs	Instituto Politécnico de Leiria	RUI FILIPE PINTO PEDROSA
Química	Wroclaw University of Science and Technology	Monika Szefczyk	NANOFOLD - Peptide foldamer-based nanostructures as potential carriers of antiparasitic drugs	Faculdade de Ciências da Universidade do Porto	PAULA ALEXANDRA DE CARVALHO GOMES
Física	Institute of Theoretical Physics, Faculty of Physics, University of Warsaw	Marek Lewicki	Cosmological Impact of Gravitational Wave observations (COGWAY)	Associação do Instituto Superior Técnico para a Investigação e o Desenvolvimento	Javier Rubio
Engenharia Mecânica	Wroclaw University of Science and Technology	Patrycja Szymczyk-Ziółkowski	Structural integrity assessment of biologically loaded scaffolds used in the regeneration of the stomatognathic system	Faculdade de Engenharia da Universidade do Porto	Marco Paulo Lages Parente
Engenharia dos Materiais	Łukasiewicz Research Network – Institute of Precision Mechanics	Lech Kwiatkowski	The role of mechanical load on the corrosion durability of selected Mg alloys	Associação do Instituto Superior Técnico para a Investigação e o Desenvolvimento	João Carlos Salvador Fernandes
Ciências Biológicas	University of Agriculture in Kraków	Remigiusz Pielech	EFFECT OF DAMS ON PLANT GENETIC CONNECTIVITY IN RIPARIAN ECOSYSTEMS	Centro de Estudos Florestais, Instituto Superior de Agronomia, Universidade de Lisboa	Patricia María Rodríguez González
Engenharia Civil	Road and Bridge Research Institute	Anna Maria Rakoczy	Intelligent structural condition assessment of existing steel railway bridges	Instituto Superior de Engenharia do Porto	Diogo Ribeiro
Engenharia dos Materiais	Institute of Power Engineering - Research Institute	Yevgeniy (E.N.) Naumovich	ACT-SOC: Activation of solid oxide cell electrodes by electrocatalytic agents for enhanced energy conversion efficiency at reduced temperatures	CICECO - Aveiro Institute of Materials	Aleksey Yaremchenko
Ciências Veterinárias	Institute of Animal Reproduction and Food Research, Polish Academy of Sciences	Dariusz Jan Skarzynski	The crosstalk between mare myometrium and endometrium: is it modulated by endometriosis?	Faculdade de Medicina Veterinária, Lisboa	Graça Maria Leitão Ferreira-Dias