RESEARCH STAYS OF THE DOCTORAL PROGRAM IN GEOMATIC ENGINEERING

Student	Director	Activity/Center	Funding	Year
Benjamín Arroquia Cuadros	Marqués, Ángel; Sebastiá Tarín, Laura; Fernández de Arróyate Herráez, Pablo	Coimbra University	Movility Program	2025
Roger Juan, Javier	Guanter, Luis María	Universidad de Harvard, Harvard John A. Paulson School of Engineering and Applied Sciences	Universidad de Harvard John A. Paulson School of Engineering and Applied Sciences (SEAS)	2025
Marina Simó Martí	Ruíz Fernández, Luis Ángel / Crespo Peremarch, Pablo	The Pacific Wildland Fire Sciences Lab (EEUU Forest Service) and the Remote Sensing and Geospatial Analysis Lab/Precision Forestry Cooperative (University of Washington)	PRE2021-099526 – 3D spectral and structural mapping of mediterranean fuel for fire behavior modeling. (AEI)	2024
Henry Leonel Carcamo Macoto	Viñals Blasco, María José	Zamorano University, Honduras	Zamorano Uniersity	2024
Ángel Collado Murillo	Buchón Moragues, Fernando	ITC- Faculty Geo-Information Science and Earth Observation. Universidad de Twente		2024
María Alicia Arcos Villacís	Balaguer Beser, Ángel	Fire Sciences Laboratory, Montana, EEUU	1. Grants for mobility of doctoral students of the Universitat Politècnica de València – 2024 2. ERASMUS+, Student mobility for internships grant agreement No 2022.169672	2023
Idania Briceño de Urbaneja	Pardo Pascual, Josep	Pontifical Catholic University of Chile	Research Project Moncosta (ID19I10361) from the government of chile.	2023
Raquel Luján García Muñoz	Baselga Moreno, Sergio; Luís García-Asenjo Villamayor	Swiss Federal Institute of Technology Zurich	Grants for mobility of doctoral students of the Universitat Politècnica de València / Predoctoral contracts for the training of PhDs within the UPV's own program - Subprogram 1 (PAID-01-20)	2023

Raquel Perdiguer López	Berné Valero, Jose Luís; Garrido Villén, Natalia	national geographic institute (Spain)		2023
Itziar Irakulis Loitxate	Guanter Palomar, Luis María	John A Paulson School of Engineering and Applied Sciences Harvard University	United Nations contract	2023
Vinué Visús, David	Coll Aliaga, Eloina Fuente Herraiz, David Oliver Villanueva, José Vicente	Finnova Foudation (Bruselas)		2022
Torralba Pérez, Jesús	Ruiz Fernández, Luis Ángel	GOUNARIS N. - KONTOS K. OE (HOMEOTECH) company (Greece)	H2020-MSCA-RISE-2018 Nº 823805 - Identifying Marginal Lands in Europe and strengthening their contribution potentialities in a CO2 sequestration strategy. (UE)	2022
Carbonell Rivera, Juan Pedro	Ruiz Fernández, Luis Ángel / Estornell Cremades, Javier	GOUNARIS N. - KONTOS K. OE (HOMEOTECH) company (Greece)	H2020-MSCA-RISE-2018 Nº 823805 - Identifying Marginal Lands in Europe and strengthening their contribution potentialities in a CO2 sequestration strategy. (UE)	2022
Fredes, Sandra	Ruiz Fernández, Luis Ángel / Recio Recio, Jorge Abel	Hemera Earth Observation Center, Universidad Mayor de Chile	Universidad Mayor de Chile	2021
Torralba Pérez, Jesús	Ruiz Fernández, Luis Ángel	INDUSTRIEANLAGEN BETRIEBSGESELLSCHAFT MBH (IABG) company, project "Identifying Marginal Lands in Europe and strengthening their contribution potentialities in a CO2 sequestration strategy (MAIL)"	H2020-MSCA-RISE-2018 Nº 823805 - Identifying Marginal Lands in Europe and strengthening their contribution potentialities in a CO2 sequestration strategy. (UE)	2021
Carbonell Rivera, Juan Pedro	Ruiz Fernández, Luis Ángel / Estornell Cremades, Javier	Web application for MLs' management, project "Identifying Marginal Lands in Europe and strengthening their contribution potentialities in a CO2 sequestration strategy (MAIL)". Empresa GOUNARIS N. - KONTOS K. OE (HOMEOTECH) (Grecia)	H2020-MSCA-RISE-2018 Nº 823805 - Identifying Marginal Lands in Europe and strengthening their contribution potentialities in a CO2 sequestration strategy. (UE)	2020
Pacheco Prado, Diego	Ruiz Fernández, Luis Ángel	Institute of Studies of the Sectional Regime of Ecuador – IERSE, attached to the Vice-Rectorate of Research of the University of Azuay (Ecuador)	University of Azuay	2020

Carbonell Rivera, Juan Pedro	Ruiz Fernández, Luis Ángel / Estornell Cremades, Javier	Identifying Marginal Lands in Europe and strengthening their contribution potentialities in a CO2 sequestration strategy. GOUNARIS N. - KONTOS K. OE (HOMEOTECH) company (Greeece)	H2020-MSCA-RISE-2018 Nº 823805 - Identifying Marginal Lands in Europe and strengthening their contribution potentialities in a CO2sEequestration strategy. (EU)	2020
Blanco Pons, Silvia	Lerma García, José Luis	New Paradigm / New Tools for Architectural Heritage in Canada (Carleton Immersive Media Studio (CIMS), Carleton University)	New Paradigm / New Tools for Architectural Heritage in Canada	2019
Cabezas Rabadán, Carlos	Pardo Pascual, Josep Eliseu	University of the Algarve (Universidade do Algarve)	Erasmus +	2019
Cabrelles López, Miriam	Lerma García, José Luis	Université Toulouse II Jean Jaurès	Joint Tutoring Regime, Vice-Rectorate for Research, Innovation and Transfer (UPV)	2019
Carrión Ruíz, Berta	Lerma García, José Luis	New Paradigm / New Tools for Architecture Heritage in Canada PhD Internship Training Program (Carleton Immersive Media Studio (CIMS), Carleton University)	New Paradigm / New Tools for Architectural Heritage in Canada	2019
Sapena Moll, Marta	Ruiz Fernández, Luis Ángel	Deutsches Zentrum für Luft- und Raumfahrt e.V., DLR	Erasmus+	2019
Represa, Natacha Soledad	Palomar Vázquez, Jesús / Fernández Sarriá, Alfonso	Environmental Research Center, La Plata, Argentina	UPV Research Personnel Training Program (FPI)	2019
Crespo Peremarch, Pablo	Ruiz Fernández, Luis Ángel	Sherbrooke University	Sherbrooke University	2018
Molada Tebar, Adolfo	Lerma García, José Luis / Marqués Mateu, Ángel	School of Design. University of Leeds	FPI-UPV, Vice-Rectorate for Research, Innovation and Transfer (UPV)	2018
Crespo Peremarch, Pablo	Ruiz Fernández, Luis Ángel	Analysis and assessment of understory vegetation using LiDAR full-waveform (Integrated Remote Sensing Studio (IRSS) - University of British Columbia)	KA-107 (Erasmus+)	2017