

Horizon 2020 Marie Skłodowska-Curie Actions Individual Fellowships Call – Expression of Interest

Organisation Details	School of Natural Sciences, Trinity College, Dublin 2, Ireland.		
Organisation Type	<input checked="" type="checkbox"/> Academic <input type="checkbox"/> Large Enterprise <input type="checkbox"/> SME <input type="checkbox"/> Public Research Organisation	<input type="checkbox"/> Public Body <input type="checkbox"/> NGO <input checked="" type="checkbox"/> Non-Profit <input type="checkbox"/> Other (<i>please specify</i>) <hr/>	
Research Field(s)	<input type="checkbox"/> Chemistry CHE <input checked="" type="checkbox"/> Social and Human Sciences SOC <input checked="" type="checkbox"/> Economic Sciences ECO <input type="checkbox"/> Information Science and Engineering ENG <input checked="" type="checkbox"/> Environment and Geosciences ENV <input checked="" type="checkbox"/> Life Sciences LIF <input type="checkbox"/> Mathematics MAT <input type="checkbox"/> Physics PHY	Keywords: Botany, Geography, Geology, Zoology, Global Change, Geoscience, Ecology, Sustainability Science, Natural Capital	
Short Description of the Organisation and the Faculty/Dept./School/Centre	The School of Natural Sciences is comprised of four disciplines Botany, Geography, Geology and Zoology. The School conducts interdisciplinary research on all aspects of the natural world, from the formation of the earth, the behaviour of the environment, the evolution and ecology of its organisms and its interactions with human society. We aim to understand Earth's natural capital of biological and physical systems, how they contribute to human wellbeing in its broadest sense, and how to utilize and manage these systems sustainably, from local to global scales.		
Short Description of the Research Project/Topic	Potential applicants should look at the School's Principal Investigators (listed here) and contact them directly to discuss potential research topics.		
Expertise required by the applicant	Candidates should hold a PhD, and ideally have some postdoctoral experience. They should also have a number of journal papers.		

Career development support offered to fellows	Successful applicants will gain access to the use of the research infrastructure within the School of Natural Sciences that is relevant to their research, and training in the use of this equipment. All Fellows will be fully integrated into the active research environment within the School and into their individual Principal Investigator's research group. Fellows will be offered career development and project management training through TCD's Staff Development Office . The School of Natural Sciences also has a dedicated Research Officer who will be available to assist with applications for follow of research funding.
Application procedure	Interested candidates should contact the relevant Principal Investigator directly via email and should provide a brief CV and short project description, a list of the School's PIs can be found here . The deadline for initial contact is the 15 th June 2016.
Contact Person	The relevant Principal Investigator within the School of Natural Sciences