

Name	HEI/PRO	Outgoing Institute	Duration (Months)	Project Title
MSCA COFUND DOROTHY Postdoctoral Fellowships				
Xiaohui Lin	University College Dublin	Ghent University, Belgium	36	<i>Protection of the human digestive system from micro(nano)plastic contamination</i>
Gurbir Kaur	Trinity College Dublin	Universidad de Navarra, Spain	36	<i>Antimicrobial photocatalytic coatings on sustainable construction materials carriers</i>
Amanda Lubit	Dublin City University	Max Planck Institute for the Study of Religious and Ethnic Diversity, Germany	36	<i>A cross-border comparison of care strategies that women refugees and asylum seekers employ for survival during converging public health crises in Ireland and Northern Ireland</i>
Aleksandra Serafin	University of Limerick	University of Oxford, UK	36	<i>Novel ionically conductive biomaterial scaffolds for cardiovascular tissue engineering</i>
Niamh Dooley	RCSI University of Medicine and Health Sciences	King's College London, UK	36	<i>Youth Mental Health: A Public Health Crisis in need of Investigation</i>
Aoife Marie Foran	University of Limerick	University of Queensland, Australia	36	<i>Harnessing groups for health in response to public health crises: Insights from the COVID-19 pandemic</i>
Sandra Sanmartín Feijóo	University of Galway	University of Antwerp, Belgium	36	<i>A Mixed-method study on the relationship between pornography and attitudes towards aggression and violence among adolescents [MARIGOLD]</i>

Rebecca Close	University College Cork	Institute for the History of Science, Spain	36	<i>Imaging/Imagining Reproductive Crisis: time-lapse microscopy, animation and fertility discourse</i>
Sophie Franklin	University College Dublin	University of Reading, UK	36	<i>Violence as Contagious: Historicising Anglophone Narratives of Violence, Health, and Disease, 1800s to the Present</i>
Fearon Cassidy	Maynooth University	Karolinska Institutet, Sweden	36	<i>Targeting MAITs as an Opportunity Beyond Weight Loss for Solving the Public Health Crisis of Obesity-associated Cancer – thinking outside the box by looking inside the adipose tissue</i>