

Awardee	HEI/RPO	Duration (months)	Panel	Acronym	Project Title	Award Value
<b>Starting Awardees</b>						
Ailbhe Kenny	Mary Immaculate College	48	Social Sciences	MUSPACE	Music in the Intercultural School: Uncovering Spaces for Agency and Belonging	€399,999.75
Andrea Ciribuco	University of Galway	48	Humanities	VICO	Rural Villages, Migration, and Intercultural Communication	€397,643.41
Anna Gasperini	University of Galway	48	Humanities	MILC	Medical Literature and Communication about Child health (1850-1914)	€399,246.79
Carolina De Marco Verissimo	University of Galway	48	Life Sciences	ParaComp	NOVEL MECHANISMS OF COMPLEMENT EVASION BY WORM PARASITES	€400,000.00
Caroline Jagoe	Trinity College Dublin	48	Humanities	CO-CONSTRUCT	COmmunication disabilities and CONversational Success: Relevance-based pragmatic Universals to support interaCTION	€399,993.75
Eimear Dolan	University of Galway	48	Physical Sciences and Engineering	ACTICell	Actuatable Immune Cell Therapy	€399,999.39
Fangzhe Qiu	University College Dublin	48	Humanities	INTEREST	Intellectual networks and text reuse in late medieval Irish law tracts	€397,717.50
Federico Cugurullo	Trinity College Dublin	48	Social Sciences	ORACLE	ORACLE_ A new theory of AI-enabled anticipatory urban governance focused on city brains	€399,710.00
Felix Binder	Trinity College Dublin	48	Physical Sciences and Engineering	InfoNat	Understanding and Harnessing Information Processing in Nature	€399,866.24
James Cuffe	University College Cork	36	Social Sciences	CyberSocial	Mapping Patterns of Cyber-Social Transformations in the Smart City	€399,780.00
Jamie O'Sullivan	RCSI University of Medicine and Health Sciences	48	Life Sciences	VATIC	Defining the role VWF-ADAMTS13 axis in haematological cancer associated thrombosis	€399,038.75
Janosch Heller	Dublin City University	48	Life Sciences	EpiGlymph	Redefining epilepsy treatment - the role of waste clearing in the brain	€399,998.36

Jennifer O'Meara	Trinity College Dublin	48	Humanities	RE-FORMSCREEN	From Cinematic Realism to Extended Reality: Reformulating Screen Studies at the Precipice of Hyper-reality	<b>€388,350.25</b>
Joseph Byrne	University of Galway	48	Physical Sciences and Engineering	LINK4LECTIN	Mechanically linked molecular strategy for novel antimicrobial agents, pairing bioactive metal complexes with targeting of the carbohydrate-binding proteins of bacteria	<b>€399,991.82</b>
Lara Cassidy	Trinity College Dublin	48	Life Sciences	AncientIsle	Irish Genomic History: collapse, recovery, migration and natural selection	<b>€399,997.50</b>
Laura Taylor	University College Dublin	48	Social Sciences	GNRTN PEACE	GENERATION PEACE: A Multilevel, Global Examination of the Predictors and Impact of Youth Peacebuilding	<b>€399,913.75</b>
Lisa Orme	Maynooth University	30	Physical Sciences and Engineering	HoStIr	Holocene Storminess in Ireland	<b>€399,782.09</b>
Luca Matrà	Trinity College Dublin	48	Physical Sciences and Engineering	E-BEANS	Exoplanets and Belts of Exocomets Around Nearby Stars	<b>€399,937.50</b>
Lynsey Black	Maynooth University	48	Social Sciences	CONSPACE	Contested Space: Penal Nationalism and the Northern Ireland Border	<b>€378,292.02</b>
Mari Ozaki	RCSI University of Medicine and Health Sciences	48	Life Sciences	AGE-FIBROSIS	Assessing the Pathogenicity of Alveolar Epithelial Telomeres in Pulmonary Fibrosis	<b>€398,450.00</b>
Martha Luff	Trinity College Dublin	48	Social Sciences	INVESTGREEN	Saving for Sustainability: What factors affect decisions to invest sustainably?	<b>€389,900.00</b>
Ronald Halim	University College Dublin	48	Life Sciences	MICRO-LYSIS	Cell-Wall Autolysis for the Scalable Fractionation of Microalgae into Biofuels and Novel Food Products	<b>€399,940.00</b>
Sarah Comyn	University College Dublin	48	Humanities	MINERALS	Imperial Minerals: Reading Mineral Extraction in the Anglophone Literary Cultures of the British Southern Settler Colonies, 1842-1910	<b>€399,790.00</b>
Xing Ouyang	University College Cork	48	Physical Sciences and Engineering	6G-UbiWave	Versatile Waveforms for Radio Access Enabling Ubiquitous Communications towards Future 6G Wireless Networks and Beyond	<b>€399,649.49</b>

<b>Consolidator Awardees</b>						
Adam Kelly	University College Dublin	48	Humanities	TRUST	Imaginative Literature and Social Trust, 1990-2025	<b>€594,907.75</b>
Aidan McDonald	Trinity College Dublin	48	Physical Sciences and Engineering	P680PLUS	Exploring the oxidant that drives natural water oxidation: P680PLUS, the most potent oxidant in biology.	<b>€599,755.00</b>
Andrew Kellett	Dublin City University	48	Physical Sciences and Engineering	ENACT	Gene Editing with Nucleic Acid Click Chemistry	<b>€599,590.23</b>
Caitriona Jackman	Dublin Institute for Advanced Studies	48	Physical Sciences and Engineering	SOLMEX	SOLar system Magnetospheric EXtremes (SOLMEX)	<b>€599,948.13</b>
Deborah Hayden	Maynooth University	48	Humanities	LEIGHEAS	Language, Education and Medical Learning in the Premodern Gaelic World	<b>€599,391.90</b>
Elaine O'Reilly	University College Dublin	48	Physical Sciences and Engineering	BindCat	Turning Binding Proteins into Catalysts for Late-Stage Functionalisation of Natural Products	<b>€578,121.25</b>
Erin McCarthy	University of Galway	48	Humanities	STEMMA	Systems of Transmitting Early Modern Manuscript Verse, 1558–1660	<b>€599,995.41</b>
Jane Suiter	Dublin City University	48	Social Sciences	COMDEL	Examining the Potential of Communicative Deliberation for Climate Action	<b>€599,710.06</b>
Jesse Dillon Savage	Trinity College Dublin	48	Social Sciences	UNCO	The Unintended Consequences of Security Assistance	<b>€597,440.00</b>
John Regan	Maynooth University	48	Physical Sciences and Engineering	BlackDemon	Massive Black Hole Formation and Demographics in our Universe	<b>€599,937.50</b>
Karen Bacon	University of Galway	48	Life Sciences	HidEx	Hidden extinctions: Understanding modern plant extinction risk through the lens of the fossil record	<b>€596,625.97</b>
Kate Kiseeva	University College Cork	36	Physical Sciences and Engineering	DEEPEARTH	Oxidation state and fluid speciation in the deep Earth	<b>€599,926.66</b>
Máirín MacCarron	University College Cork	48	Humanities	GENCHRON	Time for Women? Gender, chronology and historiography before AD900	<b>€596,547.50</b>

Maria Cahill	University College Cork	48	Social Sciences	Societas	Exploring the Potential of Freedom of Association: Perspectives from Feminism and Social Ontology	<b>€599,965.00</b>
Mark Ahearne	Trinity College Dublin	48	Life Sciences	EYEMECH	Examination of the effect matrix viscoelasticity and fluid flow have on the regulation of corneal and trabecular meshwork cells	<b>€598,792.50</b>
Pádraic Moran	University of Galway	48	Humanities	GLOSSAM	Global and Local Scholarship on Annotated Manuscripts	<b>€581,686.25</b>
Patrick O'Callaghan	University College Cork	48	Social Sciences	LAWINSEL	Law and the Inner Self	<b>€594,999.85</b>
Rainer Melzer	University College Dublin	48	Life Sciences	XY-files	The XY-files: Unravelling the sex determination system in Cannabis sativa	<b>€567,022.75</b>
Richard Kirwan	University of Limerick	48	Humanities	MALCONTENTS	Malcontents: Order and Disorder in the Early Modern World of Learning	<b>€599,531.42</b>
Rory Johnson	University College Dublin	48	Life Sciences	PE-Fit	Detecting "Dark Matter" in the Cancer Genome: Mapping Fitness-Altering Noncoding Tumour Mutations with CRISPR Prime Editing	<b>€599,670.00</b>
Stephanie Dornschnieder	University College Dublin	48	Social Sciences	WARRIOR	Women And Radical Religion In Organized Resistance. The Case of Hezbollah.	<b>€588,076.25</b>
Suzanne Cloonan	Trinity College Dublin	48	Life Sciences	IRONWARS	The battle for IRON in the alveolar space underlies susceptibility to Chronic Obstructive Pulmonary Disease	<b>€598,940.00</b>
Taha Yasseri	University College Dublin	48	Social Sciences	ANNETTE	Artificial Intelligence Enhanced Collective Intelligence	<b>€592,521.25</b>
Triona Ní Chon-ghaile	RCSI University of Medicine and Health Sciences	48	Life Sciences	Ageing-MM	Dynamics of ageing and cancer: a multi-functional study into apoptosis, metabolism and the microenvironment	<b>€599,817.50</b>