

Meeting	Rank	Overall Score (1-10)	Application Number	Lead/Sole Grant	Grant Holder	Research Organisation	Project Title	Call
A	1	9	APP15926	Y	Stephen Hicks	University College London	What Controls Coupling and Seismogenic Potential Along Faults?	IRF23
A	2	9	APP21373	Y	Charlotte Spencer-Jones	Durham University	Rapidly Changing Drylands and Consequences for the Microbial Carbon Cycle	IRF23
A	3	9	APP20333	Y	James Keane	University of York	Investigating biological uptake of nitrous oxide in soils	IRF23
A	4	9	APP15364	Y	Evelyn Keaveney	Queen's University Belfast	Soil to Sea: The fate of terrestrial permafrost carbon in aquatic systems	IRF23
A	5	9	APP18639	Y			Not Funded	IRF23
A	6	9	APP20657	Y			Not Funded	IRF23
A	7	8	APP18336	Y			Not Funded	IRF23
A	8	8	APP16022	Y			Not Funded	IRF23
A	9	7	APP18445	Y			Not Funded	IRF23
A	10	7	APP19185	Y			Not Funded	IRF23
A	11	7	APP19514	Y			Not Funded	IRF23
B	1	10	APP20372	Y	Anna-Lena Deppenmeier	Imperial College London	Taming the big cat: reigning in processes behind tropical Pacific variability with the PUMACAT field campaign	IRF23
B	2	9	APP16201	Y	Beatriz Recinos	University of Edinburgh	Future sea-level rise and freshwater export from Antarctic Peripheral Glaciers and Ice Caps in a warming climate.	IRF23
B	3	9	APP14801	Y	Swaroop Chakraborty	University of Birmingham	Unravelling Structural and Biogeochemical Transformation of Nano-Metal Organic Framework: Impact on Ecotoxicity & Environmental Applications.	IRF23
B	4	9	APP14764	Y	Milan Klöwer	University of Oxford	Climate predictions of feels-like temperatures with online machine learning	IRF23
B	5	9	APP14630	Y			Not Funded	IRF23
B	6	9	APP18230	Y			Not Funded	IRF23
B	7	9	APP19521	Y			Not Funded	IRF23
B	8	8	APP20279	Y			Not Funded	IRF23
B	9	8	APP20133	Y			Not Funded	IRF23
B	10	7	APP14835	Y			Not Funded	IRF23
B	11	7	APP18661	Y			Not Funded	IRF23
B	12	7	APP13885	Y			Not Funded	IRF23
B	13	7	APP13770	Y			Not Funded	IRF23
C	1	9	APP21220	Y	Elsa Panciroli	National Museums Scotland	The Birth of Mammals: Uncovering the Origins of Viviparity	IRF23
C	2	9	APP19237	Y	Lewis Jones	University College London	Elucidating Diversity Dynamics in Marine Tropical Hotspots (EDITH)	IRF23
C	3	9	APP20438	Y	Chancey MacDonald	Newcastle University	Coral Reef Dynamics Across Longitude, Latitude, and Depth	IRF23
C	4	8	APP14645	Y			Not Funded	IRF23
C	5	8	APP19050	Y			Not Funded	IRF23
C	6	8	APP20730	Y			Not Funded	IRF23
C	7	7	APP15088	Y			Not Funded	IRF23
C	8	7	APP18906	Y			Not Funded	IRF23
C	9	7	APP18221	Y			Not Funded	IRF23
C	10	7	APP21908	Y			Not Funded	IRF23
C	11	7	APP20322	Y			Not Funded	IRF23