

IRF OCT22

Meeting	Rank	Overall Score (0-10)	Grant Reference	Lead / Sole Grant	Grant Holder	Research Organisation	Project Title	Call
A	1	9	NE/X017567/1	Y	Elizabeth Dingle	Durham University	Boulder 3D: sediment mobility in bedrock landscapes	IRF OCT22
A	2	9	NE/X017591/1	Y	FIONA SIMPSON	Imperial College London	Electromagnetic Array Research over a Tectonic Hotspot (EARTH)	IRF OCT22
A	3	9	NE/X01732X/1	Y	Michael Ward Broadley	The University of Manchester	Determining the origin and evolutionary history of volatiles on Earth	IRF OCT22
A	4	8	NE/X017842/1	Y	Neil Hindley	University of Bath	Searching for Upper Atmospheric Waves at the Edge of Space (SURGE)	IRF OCT22
A	5	8	NE/X016846/1	Y			Not funded	IRF OCT22
A	6	8	NE/X017257/1	Y			Not funded	IRF OCT22
A	7	8	NE/X016803/1	Y			Not funded	IRF OCT22
A	8	8	NE/X017087/1	Y			Not funded	IRF OCT22
A	9	8	NE/X017125/1	Y			Not funded	IRF OCT22
A	10	7	NE/X017281/1	Y			Not funded	IRF OCT22
A	11	7	NE/X017370/1	Y			Not funded	IRF OCT22
A	12	6	NE/X016773/1	Y			Not funded	IRF OCT22
A	13	6	NE/X017265/1	Y			Not funded	IRF OCT22
A	14	5	NE/X017931/1	Y			Not funded	IRF OCT22
B	1	10	NE/X017419/1	Y	Cornelia Klein	UK Centre for Ecology & Hydrology	COntinental COnvective Organisations and rainfall intensification in a warming world: Improving storm predictions from hours to decades (COCOON)	IRF OCT22
B	1	10	NE/X017575/1	Y	Monika Markowska	Northumbria University	HYdroclimate Reconstruction in Arid eXtremes (HYRAX): understanding the mechanisms of global desertification	IRF OCT22
B	1	10	NE/X017923/1	Y	Catherine Moody	University of Leeds	Quantifying the impact of restoration on peatland aquatic organic matter, microbial communities and greenhouse gas emissions	IRF OCT22
B	4	9	NE/X017605/1	Y	Arthur Broadbent	University of Stirling	Synergistic global change impacts on belowground biodiversity and carbon stocks in mountain ecosystems	IRF OCT22
B	5	8	NE/X017850/1	Y	Andrea Dittus	University of Reading	Towards climate stabilisation: understanding changes in climate, climate variability, and impacts	IRF OCT22
B	6	8	NE/X016900/1	Y			Not funded	IRF OCT22
B	7	7	NE/X017966/1	Y			Not funded	IRF OCT22
B	8	7	NE/X018059/1	Y			Not funded	IRF OCT22
B	9	6	NE/X01777X/1	Y			Not funded	IRF OCT22
C	1	9	NE/X018032/1	Y	Sariqa Wagley	University of Exeter	Now you see them, now you don't - tracking hidden dormant bacteria in the environment	IRF OCT22
C	2	9	NE/X017133/1	Y	Brian Steidinger	University of Edinburgh	Catastrophic shifts in tree-microbial symbioses: the causes, consequences, and warning signs of environmental collapse in the global forest system	IRF OCT22
C	3	8	NE/X016781/1	Y	Thomas Guillerme	University of Sheffield	Phenotypic innovation through time and space	IRF OCT22
C	4	8	NE/X017745/1	Y	Stephen Pates	University of Exeter	Determining the dynamics of the colonization of the pelagic realm and evolution of the early Palaeozoic biological pump	IRF OCT22
C	5	8	NE/X017702/1	Y			Not funded	IRF OCT22
C	6	8	NE/X016811/1	Y			Not funded	IRF OCT22
C	7	7	NE/X017389/1	Y			Not funded	IRF OCT22
C	8	7	NE/X016951/1	Y			Not funded	IRF OCT22
C	9	7	NE/X01696X/1	Y			Not funded	IRF OCT22
C	10	7	NE/X017060/1	Y			Not funded	IRF OCT22
C	11	7	NE/X018024/1	Y			Not funded	IRF OCT22
C	12	6	NE/X017737/1	Y			Not funded	IRF OCT22
C	13	5	NE/X017974/1	Y			Not funded	IRF OCT22