

Meeting Name	Score	Rank	Grant Reference	Grant Holder	Research Organisation	Project Title	Call
A	10	1	NE/W00805X/1	Sarah Incel	Imperial College London	Semi-brittle deformation in plagioclase-rich rocks	IRF OCT21
A	10	2	NE/W007916/1	George Cooper	Cardiff University	Crystal-scale isotope constraints on crustal melt evolution at subduction zones (CSI: Subduction)	IRF OCT21
A	9	3	NE/W008289/1	Karen Lythgoe	University of Edinburgh	Illuminating the seismogenic zones of large, hazardous faults with seismic arrays	IRF OCT21
A	9	4	NE/W008033/1	Helen Gaunt	University College London	The explosivity of volcanic eruptions: Quantifying the critical role of permeability in magmas	IRF OCT21
A	9	5	NE/W008491/1			Not Funded	IRF OCT21
A	8	6	NE/W009250/1			Not Funded	IRF OCT21
A	8	7	NE/W007894/1			Not Funded	IRF OCT21
A	7	8	NE/W008505/1			Not Funded	IRF OCT21
A	6	9	NE/W007851/1			Not Funded	IRF OCT21
A	4	10	NE/W008599/1			Not Funded	IRF OCT21
B	10	1	NE/W008971/1	Adrien Lefauve	University of Cambridge	How does stably-stratified shear-driven turbulence mix our oceans and estuaries?	IRF OCT21
B	10	2	NE/W00819X/1	Alison Donna Ming	University of Cambridge	QUEST: QUasi-biennial oscillation: Enhancing Stratospheric Theoretical understanding	IRF OCT21
B	10	3	NE/W009129/1	Andrew Smith	Northumbria University	Next Generation, Physics-Inspired AI for Space Weather Forecasting	IRF OCT21
B	10	4	NE/W009366/1	Anna Joy Drury	University College London	CoolRhythms: the impact of ice volume and ocean circulation on Earth's Coolhouse climate	IRF OCT21
B	9	5	NE/W007924/1	Kieran Mark Rainwater H	University of Reading	MITRE: Mesoscale convective systems over India, Tracking, Research, and Experimentation	IRF OCT21
B	9	6	NE/W008157/1			Not Funded	IRF OCT21
B	9	7	NE/W008254/1			Not Funded	IRF OCT21
B	8	8	NE/W007525/1			Not Funded	IRF OCT21
B	8	9	NE/W008726/1			Not Funded	IRF OCT21
B	8	10	NE/W007959/1			Not Funded	IRF OCT21
B	7	11	NE/W007266/1			Not Funded	IRF OCT21
C	10	1	NE/W008890/1	Daniel Padfield	University of Exeter	The effect of temperature on the ecology and evolution of antimicrobial resistance in micro	IRF OCT21
C	10	2	NE/W008963/1	Arne Jacobs	University of Glasgow	The functional impacts of structural genomic variation on life-history evolution	IRF OCT21
C	10	3	NE/W00786X/1	Frances Dunn	University of Oxford	The dawn of the Phanerozoic: non-bilaterian evolution and the nature of the Cambrian Expl	IRF OCT21
C	9	4	NE/W007878/1	Luke Parry	University of Oxford	Morphological evolution and the Cambrian Explosion - a 550 million year view	IRF OCT21
C	8	5	NE/W007789/1			Not Funded	IRF OCT21
C	8	6	NE/W008181/1			Not Funded	IRF OCT21
C	8	7	NE/W008173/1			Not Funded	IRF OCT21
C	8	8	NE/W008572/1			Not Funded	IRF OCT21
C	6	9	NE/W009242/1			Not Funded	IRF OCT21
C	6	10	NE/W007800/1			Not Funded	IRF OCT21
C	5	11	NE/W008165/1			Not Funded	IRF OCT21
C	4	12	NE/W00898X/1			Not Funded	IRF OCT21