

| Meeting Name | Score | Rank | Grant Reference | Grant Holder | Research Organisation | Project Title | Call |
|--------------|-------|------|-----------------|-------------------------------|-------------------------------|--|-----------|
| Panel A | 9 | 1 | NE/R015546/1 | Susanna Ebmeier | University of Leeds | Understanding the connectivity and migration of shallow magma | IRF OCT17 |
| Panel A | 9 | 2 | NE/R014086/1 | Craig Magee | University of Leeds | How do faults grow above dykes? | IRF OCT17 |
| Panel A | 8 | 3 | NE/R015384/1 | Bernhard (David) Naafs | University of Bristol | Terrestrial temperature Across the Cenozoic Era (TRACE) | IRF OCT17 |
| Panel A | 8 | 4 | NE/R015708/1 | Michele Paulatto | Imperial College London | Building a tectonic plate: Water, magma and faults in the oceanic lithosphere | IRF OCT17 |
| Panel A | 8 | 5 | NE/R015317/1 | | | - Not Funded - | IRF OCT17 |
| Panel A | 7 | 6 | NE/R015643/1 | | | - Not Funded - | IRF OCT17 |
| Panel A | 6 | 7 | NE/R01647X/1 | | | - Not Funded - | IRF OCT17 |
| Panel A | 6 | 8 | NE/R015937/1 | | | - Not Funded - | IRF OCT17 |
| Panel A | 5 | 9 | NE/R016275/1 | | | - Not Funded - | IRF OCT17 |
| Panel A | 3 | 10 | NE/R015287/1 | | | - Not Funded - | IRF OCT17 |
| Panel A | 3 | 11 | NE/R016240/1 | | | - Not Funded - | IRF OCT17 |
| Panel A | 3 | 12 | NE/R016135/1 | | | - Not Funded - | IRF OCT17 |
| Panel B | 9 | 1 | NE/R015791/1 | Sarah Chadburn | University of Exeter | Constraining Arctic Carbon-Cycle Feedbacks | IRF OCT17 |
| Panel B | 9 | 2 | NE/R015651/1 | Ingrid Crossen | NERC British Antarctic Survey | Impacts of climate change in the troposphere, stratosphere and mesosphere on the thermosphere and ionosphere | IRF OCT17 |
| Panel B | 8 | 3 | NE/R01440X/1 | Clare Heaviside | University of Oxford | Human health in an increasingly urbanized and warming world | IRF OCT17 |
| Panel B | 8 | 4 | NE/R014574/1 | Jeremy Ely | Durham University | A novel approach to constraining ice sheet models with glacial geomorphology | IRF OCT17 |
| Panel B | 8 | 5 | NE/R015171/1 | | | - Not Funded - | IRF OCT17 |
| Panel B | 7 | 6 | NE/R014973/1 | | | - Not Funded - | IRF OCT17 |
| Panel B | 7 | 7 | NE/R015368/1 | | | - Not Funded - | IRF OCT17 |
| Panel B | 7 | 8 | NE/R014892/1 | | | - Not Funded - | IRF OCT17 |
| Panel B | 7 | 9 | NE/R016127/1 | | | - Not Funded - | IRF OCT17 |
| Panel B | 6 | 10 | NE/R015015/1 | | | - Not Funded - | IRF OCT17 |
| Panel C | 10 | 1 | NE/R01504X/1 | Maria Emilia Pombo dos Santos | University of Cambridge | The genetic and developmental basis of a novel pigment pattern in cichlid | IRF OCT17 |
| Panel C | 10 | 2 | NE/R015686/1 | Matthew Hartfield | University of Edinburgh | Adaptation and self-fertilisation: from genes to genomes | IRF OCT17 |
| Panel C | 8 | 3 | NE/R016372/1 | Stuart Campbell | University of Sheffield | Ecological and coevolutionary links between plant defence and plant | IRF OCT17 |
| Panel C | 8 | 4 | NE/R015449/1 | Katherine Helliwell | Marine Biological Association | Diatom Sensory Mechanisms: Drivers of Global Marine Productivity | IRF OCT17 |
| Panel C | 8 | 5 | NE/R015090/1 | | | - Not Funded - | IRF OCT17 |
| Panel C | 6 | 6 | NE/R015392/1 | | | - Not Funded - | IRF OCT17 |
| Panel C | 6 | 7 | NE/R015716/1 | | | - Not Funded - | IRF OCT17 |
| Panel C | 5 | 8 | NE/R016410/1 | | | - Not Funded - | IRF OCT17 |
| Panel C | 5 | 9 | NE/R015376/1 | | | - Not Funded - | IRF OCT17 |
| Panel C | 5 | 10 | NE/R015074/1 | | | - Not Funded - | IRF OCT17 |
| Panel C | 3 | 11 | NE/R015562/1 | | | - Not Funded - | IRF OCT17 |
| Panel C | 3 | 12 | NE/R015457/1 | | | - Not Funded - | IRF OCT17 |