

**International Opportunities Fund - Pump Priming grants call - April 2015**

Rank	Grant Reference	Grant Holder	Project Title	Research Organisation	Research Excellence	Fit to Scheme
1	NE/N006739/1	Alexander Twyford	Evolutionary consequences of facultative plant parasitism	University of Edinburgh	9	5
2	NE/N006828/1	Dan Lunt	The Deep-Time Model Intercomparison Project (DeepMIP)	University of Bristol	9	5
3	NE/N006798/1	David Hodgson	Global Analyses of Plant and Animal Demography	University of Exeter	8	5
4	NE/N006801/1	Jonathan Reid	Improved Representation of Atmospheric Aerosol Hygroscopicity	University of Bristol	8	5
5	NE/N006682/1	Sarah Dance	Improving high impact weather forecasts via an international comparison of ObServation error Correlations in data Assimilation (OSCA)	University of Reading	8	4
6	NE/N00678X/1	Daniel Smale	Marine Heat Waves - Global Patterns of Impacts and Risks	Marine Biological Association	8	5
7	NE/N006836/1	David Oram	UK-Taiwan Collaboration on Transport and Deposition of Air Pollution over the South China Sea	University of East Anglia	8	5
8	NE/N006852/1	Patrick Meir	Linking biotic attack with tree mortality & canopy condition in droughted tropical rainforest	University of Edinburgh	8	5
9	NE/N006704/1	Not Funded			7	4
10	NE/N006755/1	Not Funded			7	4

11	NE/N006690/1	Not Funded			7	3
12	NE/N00664X/1	Not Funded			7	2
13	NE/N00681X/1	Not Funded			7	2
14	NE/N006658/1	Not Funded			7	2
15	NE/N006666/1	Not Funded			7	2
16	NE/N006844/1	Not Funded			6	4
17	NE/N006771/1	Not Funded			6	3
18	NE/N006712/1	Not Funded			6	3
19	NE/N006720/1	Not Funded			6	2
20	NE/N006763/1	Not Funded			6	2
21	NE/N006747/1	Not Funded			4	2