

Rank	overall score	Reference	Grant Holder	RO	Title	Call
1	33.2	NE/M00967X/1	Halloran, Paul	University of Exeter	Shelf-sea variability: using annually resolved records and biogeochemical models to identify 'good environmental status'	Industrial CASE Studentship 2014
2	33.2	NE/M010376/1	Milner-Gulland, Eleanor	Imperial College London	Robust population monitoring under challenging conditions	Industrial CASE Studentship 2014
3	32.7	NE/M009793/1	Challinor, Andrew Juan	University of Leeds	Using global and regional crop models to inform adaptation	Industrial CASE Studentship 2014
4	32.4	NE/M009726/1	Spencer, K	Queen Mary, University of London	Three-dimensional floc architecture	Industrial CASE Studentship 2014
5	32.3	NE/M009491/1	Hughes, William Owen	University of Sussex	Flowers for health: the importance of flower diversity and composition for maintaining the health and disease resistance of bumblebee pollinators	Industrial CASE Studentship 2014
6	31.6	NE/M010252/1	Fleming, Lora E	University of Exeter	Climate, Harmful Algal Blooms (HABs), and Human Health	Industrial CASE Studentship 2014
7	30.8	NE/M009874/1	Balmford, Andrew	University of Cambridge	Assessing the contribution of road traffic to declines in UK biodiversity	Industrial CASE Studentship 2014
8	30.6	NE/M009211/1	Matthiopoulos, Jason	University of Glasgow	Modelling the effect of marine renewable developments on UK seabird populations	Industrial CASE Studentship 2014
9	30.4	NE/M010104/1	Hempel de Ibarra, Natalie	University of Exeter	Spatial learning and pollination services in fragmented heterogeneous landscapes	Industrial CASE Studentship 2014
10	30.2	NE/M010260/1	Hodgson, David James	University of Exeter	Integrated modelling of demography, transmission and epidemiology of bovine tuberculosis in badgers	Industrial CASE Studentship 2014
11	30	NE/M009688/1	Van Veen, Franciscus Johannes Frank	University of Exeter	Spatial dynamics of range expanding Gilt-Head Bream in UK inshore waters	Industrial CASE Studentship 2014
12	29.8	NE/M009467/1	Beale, Colin Michael	University of York	The role of dispersal in range change	Industrial CASE Studentship 2014
13	29.8	NE/M010287/1	Sutherland, William James	University of Cambridge	Comparison of different approaches to optimising Forest Management and Ecosystem Service Delivery	Industrial CASE Studentship 2014
14	29.4	NE/M010481/1	Murrell, David John	University College London	Test of a mechanistic general model of global ecosystems: improving prediction by increasing simplicity?	Industrial CASE Studentship 2014

15	29.6	NE/M009602/1	Meredith, Anna Louise	University of Edinburgh	Raptor health as an indicator of ecosystem health - development of novel surveillance tools for conservation	Industrial CASE Studentship 2014
16	29.3	NE/M009548/1				
17	29	NE/M009629/1				
18	29.2	NE/M010422/1				
19	29.3	NE/M007804/1				
20	29	NE/M009408/1				
21	28.8	NE/M009580/1				
22	28.8	NE/M010074/1				
23	28.6	NE/M010007/1				
24	28.4	NE/M009645/1				
25	28.6	NE/M010147/1				
26	28.6	NE/M010309/1				
27	28.1	NE/M009521/1				
28	28.4	NE/M010406/1				
29	28.2	NE/M00984X/1				
30	28	NE/M009556/1				
31	25	NE/M00922X/1				
32	23	NE/M009246/1				
33	21.8	NE/M009262/1				
34	26.8	NE/M009424/1				
35	26.4	NE/M009483/1				
36	26.8	NE/M009505/1				
37	21.6	NE/M009513/1				
38	23.8	NE/M009564/1				
39	26	NE/M009572/1				
40	27.7	NE/M009653/1				
41	18	NE/M009661/1				
42	26	NE/M009696/1				

43	23.6	NE/M009742/1				
44	26.2	NE/M009750/1				
45	28	NE/M009769/1				
46	26.6	NE/M009777/1				
47	27.2	NE/M009785/1				
48	27.2	NE/M009815/1				
49	27	NE/M009823/1				
50	27	NE/M009912/1				
51	24.1	NE/M009963/1				
52	27.4	NE/M009998/1				
53	22.2	NE/M01004X/1				
54	22.4	NE/M010058/1				
55	27.8	NE/M010066/1				
56	27.6	NE/M010082/1				
57	26.4	NE/M010090/1				
58	27	NE/M010112/1				
59	27	NE/M010139/1				
60	20.8	NE/M010163/1				
61	27.4	NE/M010198/1				
62	24.8	NE/M010201/1				
63	25.4	NE/M01021X/1				
64	24.4	NE/M010279/1				
65	26	NE/M010317/1				
66	22.8	NE/M010368/1				
67	26	NE/M010457/1				
68	24.6	NE/M010465/1				
69	25.2	NE/M01049X/1				
70	24.6	NE/M010503/1				
71	26.6	NE/M01052X/1				

72	27.2	NE/M016773/1				
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