Economics of Biodiversity FEB22

Rank	Overall Score (0-10)	Fit to Call	Grant Reference	Lead / Sole Grant	Grant Holder	Research Organisation	Project Title	Call
1	9	6	NE/X002276/1	Y	Mike Christie	Aberystwyth University	NAVIGATE: Understanding NAture's multiple Values for InteGrATion into dEcisions	Econ Biodiversity FEB22
2	9	6	NE/X002047/1	N	Nick Hanley	University of Glasgow	Valuing the mental health and well-being benefits of nature engagement through measures of soundscape complexity	Econ Biodiversity FEB22
2	9	6	NE/X002055/1	Y	Simon Butler	University of East Anglia	Valuing the mental health and well-being benefits of nature engagement through measures of soundscape complexity	Econ Biodiversity FEB22
2	9	6	NE/X002063/1	N	Eleanor Ratcliffe	University of Surrey	Valuing the mental health and well-being benefits of nature engagement through measures of soundscape complexity	Econ Biodiversity FEB22
3	9	6	NE/X00211X/1	N	Piran White	University of York	Trustworthy and Accountable Decision-Support Frameworks for Biodiversity - A Virtual Labs based Approach	Econ Biodiversity FEB22
3	9	6	NE/X002128/1	N	Jan Bebbington	Lancaster University	Trustworthy and Accountable Decision-Support Frameworks for Biodiversity - A Virtual Labs based Approach	Econ Biodiversity FEB22
3	9	6	NE/X002233/1	Y	Gordon Blair	UK Centre for Ecology & Hydrology	Trustworthy and Accountable Decision-Support Frameworks for Biodiversity - A Virtual Labs based Approach	Econ Biodiversity FEB22
4	9	6	NE/X002349/1	Y	G. Wossink	The University of Manchester	Biurbs: valuing biodiversity in multi-functional urban development and environment	Econ Biodiversity FEB22
5	8	6	NE/X002292/1	Y	Ben Groom	University of Exeter	The Economics of Biodiversity Additionality (BIOADD)	Econ Biodiversity FEB22
6	8	6	NE/X00208X/1	Y	Richard Field	University of Nottingham	Developing a new co-designed decision support tool for biodiversity credits and investment	Econ Biodiversity FEB22
7	8	6	NE/X00225X/1	N	Gordon Watson	University of Portsmouth	Valuing Marine Biodiversity for use in Decision Making	Econ Biodiversity FEB22
7	8	6	NE/X002314/1	N	Tavis Potts	University of Aberdeen	Valuing Marine Biodiversity for use in Decision Making	Econ Biodiversity FEB22
7	8	6	NE/X002357/1	Y	Nicola Beaumont	Plymouth Marine Laboratory	Valuing Marine Biodiversity for use in Decision Making (ValMaB - DM)	Econ Biodiversity FEB22
8	8	6	NE/X002217/1	Y			Not funded	Econ Biodiversity FEB22
9	8	6	NE/X002284/1	Y			Not funded	Econ Biodiversity FEB22
10	8	5	NE/X002373/1	Y			Not funded	Econ Biodiversity FEB22
11	8	5	NE/X002322/1	Y			Not funded	Econ Biodiversity FEB22
12	8	5	NE/X002241/1	Y			Not funded	Econ Biodiversity FEB22
12	8	5	NE/X002268/1	N			Not funded	Econ Biodiversity FEB22
16	7	5	NE/X002152/1	Y			Not funded	Econ Biodiversity FEB22
16	7	5	NE/X002160/1	Y			Not funded	Econ Biodiversity FEB22
16	7	5	NE/X002225/1	N			Not funded	Econ Biodiversity FEB22
16	7	5	NE/X002365/1	Y			Not funded	Econ Biodiversity FEB22
16	7	5	NE/X002381/1	Y			Not funded	Econ Biodiversity FEB22
18	7	4	NE/X002136/1	Y			Not funded	Econ Biodiversity FEB22
20	6	4	NE/X002098/1	Y			Not funded	Econ Biodiversity FEB22
20	6	4	NE/X002144/1	Y			Not funded	Econ Biodiversity FEB22
20	6	4	NE/X002195/1	Y			Not funded	Econ Biodiversity FEB22
21	5	4	NE/X002179/1	N			Not funded	Econ Biodiversity FEB22
21	5	4	NE/X002209/1	N			Not funded	Econ Biodiversity FEB22
21	5	4	NE/X002306/1	Y			Not funded	Econ Biodiversity FEB22
21	5	4	NE/X002330/1	N			Not funded	Econ Biodiversity FEB22