	Overall	Ov14 Outcome Grant Reference	Lead / Sole Grant	Grant Holder	Research Organisation	Project Title
Rank	Score					
1	10	NE/M020835/1	Y	Richard Sanders	National Oceanography Centre	Controls over Ocean Mesopelagic Interior Carbon Storage (COMICS)
1	10	NE/M02072X/1	N	Phyllis Lam	University of Southampton	Controls over Ocean Mesopelagic Interior Carbon Storage (COMICS)
1	10	NE/M020762/1	N	Geraint Tarling	NERC British Antarctic Survey	Controls over Ocean Mesopelagic Interior Carbon Storage (COMICS)
1	10	NE/M020878/1	N	George Wolff	University of Liverpool	Controls over Ocean Mesopelagic Interior Carbon Storage (COMICS)
1	10	NE/M020908/1	N	Mark Trimmer	Queen Mary, University of London	Controls over Ocean Mesopelagic Interior Carbon Storage (COMICS)
2	10	NE/M020843/1	Y	Guy Woodward	Imperial College London	Impacts of global warming in sentinel systems: from genes to ecosystems
2	10	NE/M02086X/1	N	Alexander Dumbrell	University of Essex	Impacts of global warming in sentinel systems: from genes to ecosystems
2	10	NE/M020886/1	N	Mark Trimmer	Queen Mary, University of London	Impacts of global warming in sentinel systems: from genes to ecosystems
3	9	NE/M021025/1	Y	Martyn Tranter	University of Bristol	BLACK and BLOOM: variations in the albedo of the Greenland Ice Sheet as a result of interactions between microbes and particulates
3	9	NE/M020770/1	N	Liane G. Benning	University of Leeds	BLACK and BLOOM: variations in the albedo of the Greenland Ice Sheet as a result of interactions between microbes and particulates
3	9	NE/M020991/1	N	Tristram Irvine-Fynn	Aberystwyth University	BLACK and BLOOM: variations in the albedo of the Greenland Ice Sheet as a result of interactions between microbes and particulates
3	9	NE/M021084/1	N	Andrew Hodson	University of Sheffield	BLACK and BLOOM: variations in the albedo of the Greenland Ice Sheet as a result of interactions between microbes and particulates
4	8	NE/M02105X/1	Υ			Not Funded
4		NE/M02069X/1	N			Not Funded
4		NE/M020703/1	N			Not Funded
4		NE/M020711/1	N			Not Funded
4		NE/M020738/1	N			Not Funded
4		NE/M020746/1	N			Not Funded
4		NE/M020754/1	N			Not Funded
4		NE/M020800/1	N			Not Funded
4		NE/M020851/1	N			Not Funded
5		NE/M020932/1	Υ			Not Funded
5		NE/M020924/1	N			Not Funded
5		NE/M020959/1	N			Not Funded
5		NE/M021041/1	N			Not Funded
5		NE/M021076/1	N			Not Funded
5	8	NE/M021114/1	N			Not Funded
6	7	NE/M021122/1	Υ			Not Funded
6	7	NE/M020789/1	N			Not Funded
6	7	NE/M020819/1	N			Not Funded
6	7	NE/M020827/1	N			Not Funded
6	7	NE/M020975/1	N			Not Funded
6	7	NE/M020983/1	N			Not Funded
7	6	NE/M021092/1	Υ			Not Funded
7		NE/M020894/1	N			Not Funded
7		NE/M020940/1	N			Not Funded
7		NE/M021017/1	N			Not Funded
7		NE/M021033/1	N			Not Funded
7		NE/M021068/1	N			Not Funded Not Funded
		NE/M021068/1	N			Not Funded