Chang	Changing Arctic Oceans - September 2017									
	Excellence	Fit to Call (0	)-	Lead / Sole						
Rank	(0-10)	6)	Grant Reference	Grant	Grant Holder	Research Organisation	Project Title			
							Coldfish: potential benefits and risks of borealisation for fish stocks and			
1	9	5	NE/R012520/1	Y	Professor Nicholas Polunin	Newcastle University	ecosystems in a changing Arctic Ocean			
							Coldfish: potential benefits and risks of borealisation for fish stocks and			
1	9	5	NE/R012563/1	N	Dr Clive Trueman	University of Southampton	ecosystems in a changing Arctic Ocean			
2	8	6	NE/R012571/1	Y	Professor Michael Heath	University of Strathclyde	Microbes to Megafauna Modelling of Arctic Seas (MiMeMo)			
2	8	6	NE/R012679/1	N	Professor Andrew Brierley	University of St. Andrews	Microbes to Megafauna Modelling of Arctic Seas (MiMeMo)			
							Understanding the links between pelagic microbial ecosystems and organic matter			
3	8	6	NE/R012644/1	Y	Dr Michael Cunliffe	Marine Biological Association	cycling in the changing Arctic (Micro-ARC)			
							Understanding the links between pelagic microbial ecosystems and organic matter			
3	8	6	NE/R012822/1	N	Dr Ben Ward	University of Southampton	cycling in the changing Arctic (Micro-ARC)			
4	8	5	NE/R012733/1	Y	Dr Kim Last	Scottish Association for Marine Science	Chronobiology of changing Arctic Sea Ecosystems (CHASE)			
4	8	5	NE/R012687/1	Ν	Professor David Pond	NERC British Antarctic Survey	Chronobiology of changing Arctic Sea Ecosystems (CHASE)			
5	8	5	NE/R01275X/1	Y	Dr Yueng-Djern Lenn	Bangor University	Primary productivity driven by escalating nutrient fluxes?			
5	8	5	NE/R012547/1	Ν	Dr Joanne Hopkins	National Oceanography Centre	Primary productivity driven by escalating nutrient fluxes?			
5	8	5	NE/R012636/1	Ν	Dr Neil Banas	University of Strathclyde	Primary productivity driven by escalating nutrient fluxes?			
							Project LOMVIA: Linking Oceanography and Multi-specific, spatially-Variable			
6	7	5	NE/R012660/1	Y	Dr Norman Ratcliffe	NERC British Antarctic Survey	Interactions of seabirds and their prey in the Arctic			
7	7	6	NE/R012806/1	Y	Dr Paul James Mann	Northumbria University	Changing Arctic Carbon cycle in the cOastal Ocean Near-shore (CACOON)			
7	7	6	6 NE/R012814/1	Ν	Dr Ricardo Torres	Plymouth Marine Laboratory	Changing Arctic Carbon cycle in the cOastal Ocean Near-shore (CACOON)			
							Advective pathways of nutrients and key ecological substances in the Arctic			
8	7	5	NE/R012865/1	Y	Dr Yevgeny Aksenov	National Oceanography Centre	(APEAR)			
							Pathways and Emissions of climate-relevant TRace gases in a changing Arctic			
9	7	4	NE/R012830/1	Y	Dr Andrew Rees	Plymouth Marine Laboratory	Ocean (PETRA)			
10	7	5	NE/R012857/1	Y	Dr Crispin Halsall	Lancaster University	Effects of ice-associated stressors and pollutants on the Arctic marine cryosphere			
11	7	4	NE/R012849/1	Y	Professor Alexandre Anesio	University of Bristol	Diatom Autecological Responses with Changes To Ice Cover (Diatom-ARCTIC)			
12	7	5	NE/R012725/1	Y	Dr Jeremy Wilkinson	NERC British Antarctic Survey	Ecosystem functions controlled by sea ice and light in a changing Arctic (Eco-Light)			
13	6	6	5 NE/R012717/1	Y			Not funded			
13	6	6	NE/R012784/1	N			Not funded			
14	6	5 5	NE/R012555/1	Y			Not funded			
15	6	5 5	NE/R012652/1	Y			Not funded			
16	6	5 5	NE/R012709/1	Y			Not funded			
16	6	5	NE/R012598/1	N			Not funded			
17	6	4	NE/R012792/1	Y			Not funded			
18	6	4	NE/R012539/1	Y			Not funded			
18	6	4	NE/R012601/1	N			Not funded			
19	6	4	NE/R012741/1	Y			Not funded			
19	6	4	NE/R01258X/1	Ν			Not funded			
20	7	2	NE/R01261X/1	Y			Not funded			
20	7	2	NE/R012628/1	N	1		Not funded			

21 7 2 NE/R012776/1 Y Not funded							
	21	7	2	NE/R012776/1	Y		Not funded