

Environmental Microbiology and Human Health Call - November 2014**Aquatic Topic**

Rank	Lead Grant Reference	Topic	Specific	Grant Holder	Project Title	Science Excellence Score	Fit to Scheme Score
1	NE/M011674/1	Aquatic	Other	Elizabeth Wellington	Using next generation sequencing to reveal human impact on aquatic reservoirs of antibiotic resistant bacteria at the catchment scale.	9	6
2	NE/M010996/1	Aquatic	FSA top-up	Davey Jones	New approaches for the quantitative detection of human pathogenic viruses within the freshwater-marine continuum.	8	5
3	NE/M010937/1	Aquatic	Not Funded	Not Funded		6	4
4	NE/M010775/1	Aquatic	Not Funded	Not Funded		6	4
5	NE/M011666/1	Aquatic	Not Funded	Not Funded		4	4
6	NE/M010821/1	Aquatic	Not Funded	Not Funded		4	3

Bioaerosols Topic

Rank	Lead Grant Reference	Topic	Specific	PI	Project Title	Science Excellence Score	Fit to Scheme Score
1	NE/M011631/1	Bioaerosols	Other	Sean Tyrrel, Cranfield University	Detection and characterisation of inflammatory agents associated with bioaerosol emitted from biowaste and intensive agriculture	9	5
2	NE/M010813/1	Bioaerosols	Bacteria and/or viruses	Ian Colbeck, University of Essex	Rapid monitoring of bioaerosols in Urban, Agricultural and Industrial Environments	8	5
3	NE/M011585/1	Bioaerosols	Not Funded	Not Funded		8	4
4	NE/M011011/1	Bioaerosols	Not Funded	Not Funded		7	5
5	NE/M011798/1	Bioaerosols	Not Funded	Not Funded		7	4
6	NE/M01181X/1	Bioaerosols	Not Funded	Not Funded		5	5
7	NE/M010872/1	Bioaerosols	Not Funded	Not Funded		5	3