Opportunity name: NERC Pushing the Frontiers of Environmental Research January 2025

Meeting Date: Stage 1 Panels: 31 March, 1, 2, 3, 4 April

Stage 2 Panels: 23, 24, 25, 26, 27 June

Application ID	Application Title	Organisation Name	Funding Decision Panel Area
56047	3D and 4D imaging of mid-ocean ridge magma-hydrothermal interactions	University of Southampton	Successful 1
56134	AMR-BEACHH: Antimicrobial Resistance in Bathing Water Environments and the Impact of Climate Change on Pathogen Evolution and Human Health	University of Glasgow	Rejected 5
56156	Q-MASCARA: Quantifying the role of marine sediments in global climate regulation	University of St Andrews	Rejected 2
56313	Thermal ecology of critical plant-insect interactions under climate extremes	University of Oxford	Rejected 3
56614	Tactical toothed whales: Evolution of between-group alliances in a non-human model	University of Bristol	Successful 3
56633	ERICARB: How are Carbon Inputs from the Ericoid Mycorrhizal Symbiosis Stabilised and Protected from Decomposition?	James Hutton Institute	Rejected 5
56700	What determines the virome: ecology and the environment, evolution, or species history?	University of Exeter	Successful 4
56835	Predicting Effects of Anthropogenically Driven Behavioural Shifts on Global Ecosystem Function	Lancaster University	Rejected 3
56914	ANOX: Deciphering the origin of massif-type Anorthosites and associated Oxide deposits	University of East Anglia	Rejected 1
57158	GLACIERMELT – Global-scale glacier vulnerabilities to melt-accelerating feedbacks	Newcastle University	Rejected 2
57448	Creep of peat - how much does it matter?	University of Nottingham	Rejected 5
57485	Small decisions and large consequences: linking behaviour, space use, and demography	University of Glasgow	Rejected 3
57572	Agri-Intense: Using Isotopic Proxies to Decode Past Agricultural Intensification and Resilience.	University College London	Rejected 5
57660	Cool Fronts in a Warming World — Tracking Frontal System Migrations in the Miocene Southern Ocean	University of Leicester	Rejected 2
57664	NERC/NSF-GEO: Constraining the source organism and function of brGMGT lipids to develop a robust terrestrial paleotemperature proxy	University of Bristol	Successful 5
57784	Fjords as natural incubators to understand polar ocean diazotrophy (FIN-POD)	University of Liverpool	Successful 3
57846	NERC/Emerging controls on coral reef growth potential under low coral cover states	University of Exeter	Successful 3
57874	NERC/NSF-DEB - Understanding the role of alternative splicing in the global distribution and adaptation of Arabidopsis thaliana	Canterbury Christ Church University	Rejected 4
57946	NERC: Quantifying the production of environmentally damaging compounds from atmospheric oxidation of hydrofluoroolefins	University of Bristol	Successful 2
57967	NERC-NSF-GEO InsPIRE - Investigating Peatland Initiation in Retreating glacier Environments	Leeds Beckett University	Successful 5
58082	DRYATMOS: Unravelling the impact of atmospheric dryness on plant function in mesic ecosystems	University of Bristol	Rejected 3
58517	The Evolutionary Ecology of Social Ageing	University of Exeter	Successful 3
58805	iPEAT: initiation of Peatland Ecosystems in the AnThropocene	Queen's University Belfast	Rejected 5
58883	DECO-ROSION: Does Erosion of Size Structure Lead to Decoupling of Marine Food-webs?	University of Plymouth	Rejected 3
58946	Collaborative Approach to integrate multidiscipLinary Datasets into volcanic ERuption Assessments (CALDERA)	University of Liverpool	Successful 1
59043	NERC - Genetic indicators in populations of fungi and plants with complex life-history traits	Royal Botanic Gardens, Kew	Rejected 4
59065	Zooplankton Response to Climate warming And Marine heatwaves (ZOOCAM)	Plymouth Marine Laboratory	Rejected 3
59084	NERC What's the harm? Exploring the health impacts of plastic pollution ingestion on free-living marine vertebrates	University of Exeter	Rejected 5
59100	CHROME: The composition and heterogeneity of the Earth's mantle	Cardiff University	Rejected 1
59112	Acceleration of Permafrost Thaw in a Rain-dominated Arctic	University of Sheffield	Rejected 5
59135	Source and fate of organic carbon in UK tidal marshes: implications for blue carbon accounting	University of Chester	Rejected 5
59138	A record of environmental instability spanning the full evolutionary history of Homo sapiens at Olduvai Gorge (eastern Africa)	University of Liverpool	Rejected 5
59278	Geomagnetically Induced Currents at Dawn	University of Leicester	Rejected 2
	How a sink population becomes a source: eco-evolutionary mechanisms of marine fish range expansion	University of Essex	Rejected 3
	ForageScape: How do space, nutrition and functional traits interact to drive pollinator foraging in agricultural landscapes?	Northumbria University	Rejected 3
59503	The rise and fall of biodiversity	University of Reading	Rejected 4
59507	Fast-tracking nature recovery by restoring forest habitat complexity	University of Bristol	Successful 5
59790	Uncovering the Hidden Two-Way Connection between East Antarctica's Shelf Seas and Deep Ocean (2WayXChange)	University of Southampton	Successful 2
59811	Establishing the Geological Controls on Shallow Afterslip	University of Bristol	Rejected 1
59950	MYCOFLUX: MYCOplankton contribution to carbon FLUXes in Freshwater Ecosystems	Centre for Ecology & Hydrology	Rejected 5
	Genomic basis of convergent micro-habitat partitioning	University of Bristol	Rejected 5
	Ultra MARine heatwaVE Causes, Likelihoods and Impacts (U-MARVEL)	National Oceanography Centre	Rejected 2
	DEEP CORAL: Depth-resolved East Equatorial Pacific Carbon-cycling and Ocean temperature Records from Across the Last deglaciation	University of Bristol	Rejected 2
60396	NERC EXPLOCEAN - Defining the multi-hazard conditions generated by volcanic currents entering water	University of Bristol	Rejected 1
60412	Sweepfish: Detecting signals of selection in mimicry rings before and after whole genome duplication	University of East Anglia	Rejected 4
60580	MOVE: Mechanisms and Origins of Vertebrate collective movEment	Swansea University	Rejected 3

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S2898 Can precipitation of light elements resolve the "New Core Paradox" University College London Rejected 5	62555	Calculating the Recent and future Expansion of Antarctic proglacial habitats and their Nutrient supply to the Southern Ocean (CREAN)	University of Leeds	Rejected	2
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63270 Water habitats and farming practices in historical and contemporary times in the Modagascar Highlands 63735 Southern Occan Carbon changes from lec Loss and Light (SO-CHILL) 63767 TRACE – Tracing the Impact of Rapid Arctic Climate Change 63822 The central Apennines as a long-term refugium of beach: combined pollen and ancient environmental DNA analyses from a 130,000-year reference archive 64088 Propagation of Risks from emergent contaminants in agricultural systems for insect polluntoris (PEC-POL) 64121 Multigenerational impacts of insecticides on behaviour, life history and fitness in a wild linsect 64122 Hydro-Ecological Appning of UK Rivers Under Externee Climate and Uncertainty (EcohAPP) 64223 Twist and Spout: Tectonic controls on high-gade porphysy copper formation 64307 Seismic and Tsumari Hazard from Outer Rise Earthquakes 64317 Mantle Flow, Evolution and Mixing with Microstructure Dependent Relocing 64327 Image and Carbon Application of the Application o	62994	Animal-habitat relationships in restored ecosystems: a digital twin approach	Bournemouth University	Rejected	3
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64008 Propagation of Risks from emergent contaminants in agricultural systems for insect pollinators (PEC-POL) 64121 Muttigenerational impacts of insecticides on behaviour, if history and fiftness in a wild insect 64152 Hydro-Ecological Mapping of UR Rivers Under Extreme Climate and Uncertainty (EcoMAP) 64223 Twist and Spout: Tectonic controls on high-grade porphyry copper formation 64307 Selsmic and Tsunami Hazard from Outer Rise Earthquakes 64317 Mantle Flow, Evolution and Mixing with Microstructure-Dependent Rheology 64318 Plagiarism in the Poacease: the role of Interal gene transfer in grass evolution 64358 Plagiarism in the Poacease: the role of Interal gene transfer in grass evolution 64369 Pushing the frontiers of water quality management through the development and application of bacteriophage-based pollution diagnostic tools 64317 Hazardous and extreme lahar-drivens sediment fluxes: Addressing the gap between land and deep-sea (LAHAR2SEA) 64359 What makes a megafire? Harnessing Alt to diagnose extreme fire rivers, forceast near-term danger, and anticipate risk in future climates 64362 Conflict within the fortress: the impact of social conflicts on social immunity 64622 Conflict within the fortress: the impact of social conflicts on social immunity 64634 Nature Col.ab: Environmentally integrated Legged Robots for Wildlife-Aware Data Collection 64734 Nature Col.ab: Environmentally integrated Legged Robots for Wildlife-Aware Data Collection 64739 New theory of metanetworks: stabilising cross-ecosystem linkages in a warming world 64899 He history events as a driver of gut microbiome instability in a long-lived wild ungulate 64899 He history events as a driver of gut microbiome instability in a long-lived wild ungulate 64890 What drives aring excellent of Southern Ocean Drivadown of Carbon: Dispose abundances? 64890 What drives aring-escale changes in species' abundances? 64890 What drives aring-escale changes in species' abundances? 64890 What dr	63767	TRACE - Tracing the Impact of Rapid Arctic Climate Change	University of Exeter	Rejected	2
64121 Multigenerational impacts of insecticides on behaviour, life history and fitness in a wild insect 64125 Hydro-Ecological Mapping of UK Rivers Under Extreme Climate and Uncertainty (EcoMAP) 6426 Heriot-Watt University of Exeter 64273 Twist and Spout: Tectoric controls on high-grade porphyty copper formation 64307 Seismic and Tsunami Hazard from Outer Rise Earthquakes 64317 Mantie Flow, Evolution and Miking with Microstructure-Dependent Rheology 64316 Ecological Breakdown of an Ancient Symbios's 64317 Mantie Flow, Evolution and Miking with Microstructure-Dependent Rheology 64358 Ecological Breakdown of an Ancient Symbios's 64358 Plagiarism in the Poaceae: the role of lateral gene transfer in grass evolution 64365 Plagiarism in the Poaceae: the role of lateral gene transfer in grass evolution 64365 Plagiarism in the Poaceae: the role of lateral gene transfer in grass evolution 64365 Plagiarism in the Poaceae: the role of lateral gene transfer in grass evolution 64365 Plagiarism in the Poaceae: the role of lateral gene transfer in grass evolution 64365 Plagiarism in the Poaceae: the role of lateral gene transfer in grass evolution 64365 Plagiarism in the Poaceae: the role of lateral gene transfer in grass evolution 64365 Plagiarism in the Poaceae: the role of lateral gene transfer in grass evolution 64365 Plagiarism in the Poaceae: the role of lateral gene transfer in grass evolution 64365 Plagiarism in the Poaceae: the role of lateral gene transfer in grass evolution 64365 Plagiarism in the Poaceae: the role of lateral gene transfer in grass evolution 64365 Plagiarism in the Poaceae: the role of lateral gene transfer in grass evolution 64365 Plagiarism in the Poaceae: the role of lateral gene transfer in grass evolution 64365 Plagiarism in the Poaceae: the role of lateral gene transfer in grass evolution 64365 Plagiarism in the Poaceae: the role of lateral gene transfer in grass evolution 64366 Plagiarism in the Poaceae: the role of lateral gene transfer in grass evolution 64367 Have	63832	The central Apennines as a long-term refugium of beech: combined pollen and ancient environmental DNA analyses from a 130,000-year reference archive	University College London	Rejected	4
Hydro-Ecological Mapping of UK Rivers Under Extreme Climate and Uncertainty (EcoMAP) Heriot-Watt University Ollege London Rejected 5	64008	Propagation of Risks from emergent contaminants in agricultural systems for insect pollinators (PEC-POL)	University of Leeds	Rejected	5
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64605 What makes a megafire? Harnessing Al to diagnose extreme fire drivers, forecast near-term danger, and anticipate risk in future climates 64622 Conflict within the fortress: the impact of social conflicts on social immunity 64628 Conflict within the fortress: the impact of social conflicts on social immunity 64681 Sheet Intrusions and Fluid Transport (ShIFT) 64714 NatureCoLab: Environmentally Integrated Legged Robots for Wildlife-Aware Data Collection 64734 Evolutionary drivers and functional consequences of cranial kinesis 64735 Evolutionary drivers and functional consequences of cranial kinesis 64745 Still Waters: using hydrological models to improve malaria transmission estimates 64759 A new theory of metanetworks: stabilising cross-ecosystem linkages in a warming world 6476 The evolution and maintenance of group identity in animal societies 64870 The evolution and maintenance of group identity in animal societies 64890 Exposing the drivers and impacts of heavy metal pollution on marine predator health 64991 The Southern Ocean DrAwdown of Carbon: biological Uptake, Processing and Storage (SODACUPS) 64968 What drives large-scale changes in species' abundances? 64968 What drives large-scale changes in species' abundances?	64365	Pushing the frontiers of water quality management through the development and application of bacteriophage-based pollution diagnostic tools	University of Brighton	Successful	5
64622 Conflict within the fortress: the impact of social conflicts on social immunity 64681 Sheet Intrusions and Fluid Transport (ShIFT) 64714 NatureCoLab: Environmentally Integrated Legged Robots for Wildlife-Aware Data Collection 64734 Evolutionary drivers and functional consequences of cranial kinesis 64735 Evolutionary drivers and functional consequences of cranial kinesis 64736 Still Waters: using hydrological models to improve malaria transmission estimates 64737 A new theory of metanetworks: stabilising cross-ecosystem linkages in a warming world 64739 The evolution and maintenance of group identity in animal societies 64892 Exposing the drivers and impacts of heavy metal pollution on marine predator health 64921 The Southern Ocean DrAwdown of Carbon: biological Uptake, Processing and Storage (SODACUPS) 64968 What drives large-scale changes in species' abundances? Rejected 3 84 3 84 45 46 47 40 40 40 40 40 40 40 40 40	64517	Hazardous and extreme lahar-driven sediment fluxes: Addressing the gap between land and deep-sea (LAHAR2SEA)	National Oceanography Centre	Successful	2
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64714 NatureCoLab: Environmentally Integrated Legged Robots for Wildlife-Aware Data Collection 64734 Evolutionary drivers and functional consequences of cranial kinesis 64735 Still Waters: using hydrological models to improve malaria transmission estimates 64746 A new theory of metanetworks: stabilising cross-ecosystem linkages in a warming world 64757 A new theory of metanetworks: stabilising cross-ecosystem linkages in a warming world 6476 University of Easex 6477 Rejected 3 6487 The evolution and maintenance of group identity in animal societies 6489 Exposing the drivers and impacts of heavy metal pollution on marine predator health 6489 Life history events as a driver of gut microbiome instability in a long-lived wild ungulate 6491 The Southern Ocean DrAwdown of Carbon: biological Uptake, Processing and Storage (SODACUPS) 6491 What drives large-scale changes in species' abundances? 6492 Successful the drivers and impacts of heavy metal pollution on marine predator health 6492 Cological Society of London 6492 Rejected 6493 University of Edinburgh 6494 Rejected 6496 What drives large-scale changes in species' abundances? 6496 University of Edinburgh 6496 Durham University 6496 Durham University 6497 Rejected 3	64622	Conflict within the fortress: the impact of social conflicts on social immunity	University of Sussex	Rejected	3
64734 Evolutionary drivers and functional consequences of cranial kinesis 64745 Still Waters: using hydrological models to improve malaria transmission estimates 6475 University of Leeds 6476 A new theory of metanetworks: stabilising cross-ecosystem linkages in a warming world 6477 The evolution and maintenance of group identity in animal societies 6487 Exposing the drivers and impacts of heavy metal pollution on marine predator health 6489 Life history events as a driver of gut microbiome instability in a long-lived wild ungulate 6492 The Southern Ocean DrAwdown of Carbon: biological Uptake, Processing and Storage (SODACUPS) 64968 What drives large-scale changes in species' abundances? 6478 University College London Rejected 4 4 4 4 4 4 4 4 4 4 4 4 4	64681	Sheet Intrusions and Fluid Transport (ShIFT)	University of Leeds	Successful	1
64734 Evolutionary drivers and functional consequences of cranial kinesis 64745 Still Waters: using hydrological models to improve malaria transmission estimates 6475 University of Leeds 6476 A new theory of metanetworks: stabilising cross-ecosystem linkages in a warming world 6477 The evolution and maintenance of group identity in animal societies 6487 Exposing the drivers and impacts of heavy metal pollution on marine predator health 6489 Life history events as a driver of gut microbiome instability in a long-lived wild ungulate 6492 The Southern Ocean DrAwdown of Carbon: biological Uptake, Processing and Storage (SODACUPS) 64968 What drives large-scale changes in species' abundances? 6478 University College London Rejected 4 4 4 4 4 4 4 4 4 4 4 4 4	64714	NatureCoLab: Environmentally Integrated Legged Robots for Wildlife-Aware Data Collection	University College London	Rejected	3
64779 A new theory of metanetworks: stabilising cross-ecosystem linkages in a warming world 64879 The evolution and maintenance of group identity in animal societies 64890 Exposing the drivers and impacts of heavy metal pollution on marine predator health 64890 Life history events as a driver of gut microbiome instability in a long-lived wild ungulate 64891 The Southern Ocean DrAwdown of Carbon: biological Uptake, Processing and Storage (SODACUPS) 64908 What drives large-scale changes in species' abundances? Rejected 3 Gefacts 3 Gefacts 3 Gefacts 4 Gefacts 3 Gefacts 4 Gefacts 5 Gefacts 6 Gefacts G	64734	Evolutionary drivers and functional consequences of cranial kinesis	University College London	Rejected	4
64879 The evolution and maintenance of group identity in animal societies 64892 Exposing the drivers and impacts of heavy metal pollution on marine predator health 64892 Life history events as a driver of gut microbiome instability in a long-lived wild ungulate 64892 The Southern Ocean DrAwdown of Carbon: biological Uptake, Processing and Storage (SODACUPS) 64902 What drives large-scale changes in species' abundances? 64903 What drives large-scale changes in species' abundances?	64745	Still Waters: using hydrological models to improve malaria transmission estimates	University of Leeds	Successful	4
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64899 Life history events as a driver of gut microbiome instability in a long-lived wild ungulate 64921 The Southern Ocean DrAwdown of Carbon: biological Uptake, Processing and Storage (SODACUPS) 64968 What drives large-scale changes in species' abundances? 64970 Durham University Rejected 3 64968 Output Durham University			Zoological Society of London	Rejected	5
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64968 What drives large-scale changes in species' abundances? Durham University Rejected 3			University of Edinburgh	·	3
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	NERC-NSFGEO The impact of cohesive material on critical shear stress in gravel bed rivers	Durham University	Successful	5
65042	SBLink: Building an Integrative Model of Landscape and Species Evolution to Quantify the Geo-Biological Linkages in a Changing Environment	University of Glasgow	Rejected	3
65062 E	xtinction debts and colonisation credits in no-analogue communities under climate change	University of Leeds	Rejected	3
65182 Z	Circon Under Pressure (ZUP)	University of Portsmouth	Rejected	1
65196 N	Missing Atmospheric Heating from Small-Scale Ionospheric Plasma Variations (MAHSSIV).	British Antarctic Survey	Successful	2
65276 V	/iral Evolution and Spillover Dynamics in UK Deer Populations: A Study of Zoonotic Reservoirs at the Human-Wildlife Interface	University of Cambridge	Rejected	4
65360 V	/ol-Au-Vent: Volatile-mediated processing of chalcophile elements along and across a volcanic arc	University of Cambridge	Rejected	1
65491 N	NERC-NSFGEO Delving deep into the mountain block for future water security	British Geological Survey	Successful	5
65566 E	Efficient AI eco-acoustic compression for scalable and actionable species monitoring	Imperial College London	Rejected	3
65694 N	Measuring River Health by Monitoring Invertebrate Movement with Citizen Scientists	University of St Andrews	Rejected	3
65702	Carbon-Negative Waste Treatment Through Smouldering with Ultramafic Rocks	University of Nottingham	Successful	1
65910 v	O2: Understanding ocean ventilation to decipher past and future oxygen change	University of St Andrews	Rejected	2
65925 A	N to detect Marine Hypoxia in the European shelf seas (AIM Hy)	University of Reading	Rejected	2
66066 F	Revisiting the hosing paradigm of past abrupt change via direct freshwater forcing estimates (REHOSE)	University of Cambridge	Rejected	2
66089 A	Are huge landslide-tsunami more frequent, larger and less predictably linked to glacial cycles?	Durham University	Successful	2
66476 N	NERC/FAPESP: Regional food web assembly in response to environmental change (RE-ASSEMBLE)	Brunel University London	Rejected	3
66507 A	Assessing and Integrating Drivers of Rhodolith Bed Associated Biodiversity into Marine Ecosystem Enhancement Innovation (RhodoScape)	Edinburgh Napier University	Rejected	3
66538 N	NERC/Revealing a century of 'hidden functional diversity loss' to understand insect community vulnerability	Imperial College London	Rejected	4
66662	Gyres, Salinity, and Climate: From Coral archives to insights into the Southwest Pacific's Past and Future"	University of Leicester	Rejected	2
66692 F	Realigning Flood Defences (Re-FlooD): Unravelling the long-term eco-geomorphological evolution and coastal protection function of Managed Realignments	University of Lincoln	Rejected	5
66712 N	4onthly to seasonal weather prediction using an explainable Bayesian machine learning approach	University of Lincoln	Rejected	2
66851 P	Pushing the Limits of Atmospheric Reaction Modeling with Machine-Learned Atomistic Potentials	University College London	Rejected	2
67057	Quantifying the impact of extreme climate events on pollinator health	University of Bristol	Rejected	3
67095 P	Physical and observational constraints on 21st-century global warming	University of Reading	Successful	2
67126 L	JKRI-Norway: The Long Rains of East Africa: Breaking the deadlock in seasonal Prediction ("LEAP")	University of Leeds	Rejected	2
67159 F	Reconnecting Seascapes: Advancing marine ecological connectivity science to meet global restoration targets	University of Oxford	Rejected	3
67160 T	The past, present and future of pelagic animal larvae	University of Oxford	Rejected	4
67175 C	Can rocks palaeomagnetically record palaeo-stress?	Imperial College London	Successful	1
67229 A	NURORA Tower: A Deployable Measurement System for Advancing Climate and Nuclear Monitoring	National Physical Laboratory	Rejected	5
67282 F	Revealing the mechanisms driving species responses to climate change (RESPONSE)	University of Exeter	Rejected	3
67398 S	STEPS: Human evolutionary adaptions to navigating complex terrains and uneven substrates	University College London	Rejected	4
67437	Orogenic Transience: from Low to High-relief landscapes in Bhutan	Scottish Universities Environmental Research Centre	Rejected	1
67540 L	Understanding the threat posed by nanoplastic pollution in shallow freshwaters	University of Liverpool	Rejected	5
67561 A	Acquisition and maintenance of habitat preference	University of Bristol	Rejected	3
67572 L	Jsing past archives to constrain baselines in avian biodiversity	University College London	Rejected	4
67616 S	Sources, Sinks and Snow (S3): winter carbon emissions from future Arctic landscapes	Northumbria University	Successful	5
67624 S	Structural properties and human cell effects of natural and man-made particulate matter	Kingston University	Rejected	5
67642	Computational Insights into Dynamics of Arc Magma Ascent and Differentiation In Continental settings (CIDAMADIC)	University of Glasgow	Rejected	1
67655 N	NERC-FAPESP: Coralporosis of cold-water coral ecosystems - in silico reefs to model habitat loss	University of Edinburgh	Successful	3
67669 T	The composition and fate of the continental crust	University College London	Rejected	1
67676 T	The Bucket Correction and the magnitude of historic climate change from the geochemistry of tropical corals	University of Southampton	Rejected	2
67681	Causes and Consequences of Plastic Additives Accumulation: Exposure Routes, Toxicology and Reproductive Effects in a Seabird Model	University of Exeter	Rejected	5
67692 S	SUNWISE	University College London	Rejected	2
67695 T	racing CaSiO3 Perovskite in Earth's Deep Mantle: Seismic Signature and Geodynamic Impact	University of Oxford	Successful	1
67771 J	ets to Hazards (J2H)	University of Birmingham	Rejected	2
67800 E	Defining the natural stability and distribution of green rust, for economic and environmental gain	Royal Holloway University of London	Rejected	5
67802	Canaries for Coral	University of Nottingham	Rejected	4
67910 F	orecasting the causes of geomagnetic induced currents	University of Sheffield	Rejected	2
67915 E	Evolving Habitable Oceans – Testing The Drivers of Early Animal Evolution Using Lessons From Climate Modelling and Global Change Biology	University of Southampton	Rejected	4
67921	Rooted resistance: Predicting ecosystem responses to environmental stress using comparative rhizosphere functional ecology	University of Liverpool	Rejected	5
07 321	voted resistance. Fredicting ecosystem responses to environmental stress using comparative mizosphere functional ecology	Oliversity of Erverpoor	riojootoa	
-	The Environmental Language Project	University of St Andrews	Rejected	3

68046	Jet stream dynamics over Eurasia in a warmer world reconstructed with speleothems	Northumbria University	Rejected 2
68071	From Past Hybrids to Future Diversity: Uncovering the Evolutionary Legacy of Hybrid Speciation	University of Aberdeen	Rejected 4
68095	Englacial Microbiota Emergence and Roles in Glacier Ecosystems	Aberystwyth University	Successful 4
68135	Novel Mapping Solutions to Support Sustainable Tropical Commodity Supply Chains	Royal Botanic Garden Edinburgh	Rejected 5
68142	Solving an evolutionary paradox: addressing the environmental covariance problem	University of St Andrews	Rejected 4
68146	Hydrological Implications of Permafrost in High Mountain Asia (Hi-Perma)	University of Edinburgh	Rejected 5
68151	Lions on the edge: Understanding and mitigating human lion conflict using smart multi-sensor technology	University of Oxford	Rejected 3
68154	MagNetZero: Developing an approach for magnetic detection of natural hydrogen production for a net-zero future	University of Oxford	Rejected 1
68248	Advancing Mechanistic Understanding Of Climatic And Hydrological Vulnerability In Amazonian Wetland Forests	University of Stirling	Rejected 3
68266	Avian Watch: An ecosystems approach to characterising avian influenza virus in a diverse wetland environment	University of Bristol	Rejected 3
68305	NERC-NSF-GEO SustainAbility in Varying and unpredictable Ecosystems (SAVE)	University College London	Rejected 3
68310	The Effects of Climate Change on Amazonian Fishes	University of Glasgow	Rejected 3
68341	Understanding the role of magnetospheric energy input and Joule heating in the dynamics of storm-time atmospheric neutral densities	Northumbria University	Rejected 2
68357	Traits to rates: Can microbial traits predict biogeochemical functioning in soils?	James Hutton Institute	Rejected 5
68397	PPLANTS – Plasticity Predicts Local Adaptation to Novel environmenTS	Bangor University	Rejected 4
68415	NERC/FNR - Advancing underground hydrogen storage by harmonizing microbial dynamics and active transport (HARMONY)	Heriot-Watt University	Rejected 1
68426	POND-FLUX: Magnitude and drivers of pond greenhouse gas fluxes, from local to national scales	University of Liverpool	Rejected 5
68470	NERC-NSFGEO A Weddell Sea and Ice Shelf State Estimate for understanding rapid changes of the Southern Ocean's coupled ice-ocean system (WeSSE)	British Antarctic Survey	Rejected 2
68495	Airborne PFAS Emissions from Wastewater Treatment: An Investigation of Exposure, Toxicity, and Public Health Risks in Bystander Areas	Coventry University	Rejected 5
68533	Mechanochemical reactions Effect the Transport and Availability of metaLs in the Subsurface (METALS)	University of Strathclyde	Rejected 1
68558	Beyond the toolkit: a systems approach towards understanding the genomic signatures of sociality.	University College London	Rejected 4
68561	A worm biosensor toolkit for endocrine-disrupting chemicals	MRC Laboratory of Medical Sciences (LMS)	Rejected 5
68563	Impacts of potential bovine tuberculosis resurgence on environmental land strategies.	University of Edinburgh	Rejected 4
68601	SARFARPoq: Subglacial Access to Rink's Floating ice Assessing Realtime Plume dynamics	Northumbria University	Rejected 2
	Adaptive introgression and the genomic aftermath of colliding expansion waves	University of Edinburgh	Rejected 4
68833	Uncovering the impact of the gut microbiota on superspreader emergence in the natural environment	University of Surrey	Rejected 4
68838	Earth's dynamic outer core: seismic constraints on structure and composition	University of Bristol	Rejected 1
68852	WISDDAM: Water Integration Simulator with Data-Driven Atmosphere Modelling	Imperial College London	Rejected 2
68881	Aerosol-ML	University of Leeds	Rejected 2
68909	ELECTRIC: Exploring Liquid Evolution and Conductivity To Revolutionize Imaging of the Crust	University of Bristol	Rejected 1
68953	MOUNTAINWISE: Community-Led Strategies for Mountain Flood Hazard Adaptation in the Andes	University of Exeter	Rejected 5