RESEARCH GRANT RECIPIENTS 2023

The Research Grants Committee met on 24 March 2023 to review 30 grant applications for 2023. The below 14 research grants were awarded. Warmest congratulations to all of the 2023 grant recipients!

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NAME	AFFILIATION	TITLE OF PROGRAMME
Daniel Bowden-Haynes	University of Leicester	Determining the origin of lava-like volcanic deposits: coalesced fallout spatter or welded ignimbrites.
Zachary Burton	University of Idaho & Stanford University	Characterizing sulfates, salts, clays, and biosignatures at a seasonal Mojave Desert lake: A combined field and laboratory study of Mars-relevant materials.
Cendi Dana	University of Edinburgh	Securing UK's future critical metals resources: mineralogical and geochemical pathfinders at the Kerry Road metamorphosed VMS deposits, Gariloch, NW Scotland.
Ella Davies	Virginia Tech, US	Determining Tectonic Transport Directions in the Southern Part of the Northern Highlands Terrain, Scotland
Alavya Dhungana	Durham University	Squaring the roundworm with Cambrian fossils.
Harriet Drage	Université de Lausanne	Ground-truthing application of Computational Fluid Dynamics to reconstruct extinct arthropod ecologies.
Gengyu Fang	University of Bristol	Ichthyofaunal shifts of the Qaidam Basin, northern Tibetan Plateau during the late Miocene – earliest Pliocene and impacts of extreme palaeoenvironments.
Mauricio Haag	University of Toronto	Uncovering the role of rock strength in landscape evolution: Insights from continental escarpments.
Rosemary Huck	University of Oxford	Sediment characteristics and controls on mineral dust emissions after wildfires in partially vegetated dune landscapes.
Carla Huynh	University of Edinburgh	Constraining the Lateglacial/Holocene glacial history of islands south of the Magellan Strait, southernmost South America.
Marie Marsden	University of Birmingham	Virtual outcrop model construction of the Isle of Wight Wessex Formation.
Claudia Prieto Torrell	Universitat de Barcelona	Understanding the origin and significance of the Holocene ankaramitic lavas of El Hierro (Canary Islands).
Jack Wang	Arup	1.Bringelly Shale - a study of material behaviour 2. Spoil reuse in Western Sydney
Lydia Whittaker	Trinity College Dublin	Novel insights into the controls on volcanic eruption style from exhumed cumulate nodules in Galápagos