Results for applications submitted by April 2024

Among 35 applications submitted, 14 of them, which fulfilled the criteria and followed the instructions, were reviewed. After careful examination by NEF Selection Committee, four applications were awarded (success rate: 28.5%).

Country	Grantee	Organisation	Project title	Programme
Malaysia	Nur Athirah ABDULLAH	Universiti Malaysia Sabah	Distribution of spiders (Arachnida: Araneae) in Crocker Range Park, Sabah, Borneo across an ele-vational gradient.	Research Grant
Vietnam	Long Duy PHAM	Vietnamese Academy of Forest Sciences	Assessing the impact of ecotourism, recreation, and entertainment on biodiversity and conservation of special-use forests in Vietnam: A case study utilizing ants (Hymenoptera: Formicidae) as bioindicators in Non-Nuoc Cao Bang UNESCO Global Geopark	Research Grant
Cambodia	Samol CHHUOY	Royal University of Agriculture	Early life history of Boeseman croaker Boesemania microlepis (Bleeker, 1858) in Tonle Sap Lake ecosystem	Research Grant
Malaysia	Aimi Syauzana SEDEK	Universiti Tun Hussein Onn Malaysia	Taxonomic revision and phylogenetic evaluation of the genus <i>Zingiber</i> Mill. (Zingiberaceae) based on comprehensive ITS and matK regions.	Research Grant