Results for applications submitted by October 2024

Among 74 applications submitted, 48 of them, which fulfilled the criteria and followed the instructions, were reviewed. After careful examination by NEF Selection Committee, 18 applications were awarded (success rate: 37.5%).

Country	Grantee	Organisation	Project title	Programme
Indonesia	Anang Setyo BUDI	National Research and Innovation Agency	Systematics of coprophagous hydrophilid beetles (Coleoptera: Hydrophilidae: Sphaeridiinae) associated with mammal excrement in Java, Indonesia	Research Grant
Indonesia	Fitria Tisa OKTALIRA	National Research and Innovation Agency	Diversity and distribution of mycorrhizal fungi associated with widely distributed <i>Spathoglottis plicata</i> : improving Indonesian orchid conservation effort through the knowledge of orchid mycorrhizae	Research Grant
Indonesia	Tri ARFIANTI	National Research and Innovation Agency	Exploring and describing marine benthic amphipod crustaceans of the Thousand Islands, Indonesia, an area with rapid environmental change.	Research Grant
Indonesia	Gunawan MUHAMMAD	National Research and Innovation Agency	Conservation and habitat distribution of endemic <i>Corbicula</i> possoensis and <i>Corbicula linduensis</i> in the ancient lakes of Poso and Lindu using eDNA approaches	Research Grant
Indonesia	Andi CHADIJAH	National Research and Innovation Agency	Biodiversity and resilience: the effects of invasive fish and land-based pollution on endemic ichthyofauna in ancient Lake Matano, South Sulawesi, Indonesia	Research Grant
Indonesia	Indra FARDHANI	Universitas Negeri Malang	Projecting the potential distribution and analyzing the bioclimatic factors of four understudied Rhododendron species in Lake Habema, Papua, Indonesia.	Research Grant
Indonesia	Rizka HASANAH	Universitas Palangka Raya	Genetic diversity of Borneo endemic proboscis monkey (Nasalis larvatus) in Sebangau National Park, Central Kalimantan, Indonesia: molecular assessment using D-loop mtDNA	Research Grant
Malaysia	Nor Aifat A RAHMAN	Universiti Malaysia Sabah	Positional behaviour and habitat use of red leaf monkey, Presbytis rubicunda, in Tawau Hills Park, Tawau, Sabah	Research Grant
Malaysia	Florina ANTHONY	Universiti Malaysia Sabah	Ecology and phylogenetic relationship of filmy ferns genus Hymenophyllum (Hymenophyllaceae) on central tropical mountains in Sabah	Research Grant
Malaysia	Lauretta Andrew LANENG	Universiti Malaysia Sabah	Diversity of terrestrial mammal and bird communities across altitudinal levels in Mount Kinabalu, Sabah Malaysian Borneo	Research Grant
Malaysia	Nurul Akmar HUSSIN	Universiti Malaysia Sabah	Genetic diversity of <i>Macrotermes gilvus</i> Hagen (Blattodea: Termitidae: Macrotermitinae) across different habitats in Sabah, Malaysia, using mitochondrial DNA Markers (COI)	Research Grant
Malaysia	Mohd Zacaery KHALIK	Universiti Malaysia Sarawak	Diversity and niche selection of land snails at limestone outcrops in Niah National Park, Sarawak and their conservation importance	Research Grant
Malaysia	Farah Ayuni FARINORDIN	Universiti Teknologi MARA Cawangan Pahang, Kampus Jengka	Assessments of fish diversity, species composition, and population dynamics in Ceka River, Jerantut, Pahang, Malaysia	Research Grant
Philippines	Richard Verrano DUMILAG	Sorsogon State University, Sorsogon City Campus	An updated checklist of seaweeds in eastern Sorsogon, Philippines	Research Grant
Sri Lanka	Thambiliya Godage Tharaka KUSUMINDA	University of Colombo	Resolving taxonomic uncertainties associated with two bat species <i>Kerivoula malpasi</i> and <i>Murina eileenae</i> in Sri Lanka and unveiling the country's hidden species diversity of bats in the genus Murina and Kerivoula	Research Grant
Malaysia	Lilian JOSE	Universiti Malaysia Sabah	Gut microbiome analysis for assessing dietary adaptation of the endangered long-tailed macaque across different forest types in Sandakan, Sabah	Research Grant
Nepal	Ganga SHAH	Tribhuvan University	Occupancy of large carnivore, their interaction with herbivores, and human carnivore conflict in Shuklaphanta National Park, Nepal	Research Grant
Vietnam	Nguyen Ba THACH	Thuong Xuan Protection Forest Management Board	Status, distribution, and conservation of small carnivores in the Xuan Lien Nature Reserve and Thuong Xuan Protection Forest, Vietnam	