

RESEARCHER LINKS

www.britishcouncil.org

Grants Awarded: Researcher Links Travel Grants – September 2014 call

Total applications: 15

Total eligible applications: 9

Funded applications: 3 (20%)

Title of project	Name of grantee	Home Institution	Host Institution	Subject area
Construction of a P450-based recombinant <i>E. coli</i> whole-cell biocatalyst for the production of new sesquiterpene derivatives	Dr Ly Thi Bich Thuy	Institute of Biotechnology, Vietnam Academy of Science and Technology	Department of Plant and Fungal Biotechnology, School of Biological Sciences, University of Bristol	Biological and Medical Sciences
A novel anti-biofilm agent from the Vietnamese mangosteen tree	Dr Nguyen Thi Mai Phuong	Institute of Biotechnology, Vietnam Academy of Science and Technology	Department Pharmacy and Pharmacology, University of Bath	Biological and Medical Sciences
Study on the synthesis and characterization of hydrotalcite catalysts for the decarboxylation of waste oil-contained feedstocks for green hydrocarbons in the application of bio-solven and green fuels	Associate Professor Dr Nguyen Khanh Dieu Hong	School of Chemical Engineering, Hanoi University of Science and Technology	European Bioenergy Research Institute, Aston University	Engineering and Physical Sciences

Grants Awarded: Researcher Links Travel Grants – March 2015 call

Total applications: 7

Total eligible applications: 7

Funded applications: 3 (48%)

Title of project	Name of grantee	Home Institution	Host Institution	Subject area
Nanostructure Manganese Oxide for Waste Water Treatment and Energy Storage Systems	Dr Dang Trung Dung	School of Chemical Engineering, Hanoi University of Science and Technology	Department of Chemical and Process Engineering/ Faculty of Engineering, University of Strathclyde	Engineering and Physical Sciences
Metabolomic analysis of plants; Use of correlation networks for the study of phytopharmaceuticals biosynthesis; Approach for discovery and yield improvement of high value compounds from medicinal plants	Dr Nguyen Thi Kieu Oanh	University of Science and Technology of Hanoi	Department of Biology, University of York	Biological and Medical Sciences
Energy from waste	Dr Phan Ngoc Anh	School of Chemical Engineering and Advanced Materials, Newcastle University	School of Chemical Engineering, Hanoi University of Science and Technology	Engineering and Physical Sciences

Grants Awarded: Researcher Links Travel Grants – April 2015 call

Total applications: 18

Total eligible applications: 6

Funded applications: 2 (11%)

Title of project	Name of grantee	Home Institution	Host Institution	Subject area
Investigating the biological role of interleukin 33 in the context of Rheumatoid arthritis	Dr Pham Thi Kim Tram	Biotechnology Center of Ho Chi Minh City	School of Life & Health Sciences, Aston University	Biological and Medical Sciences
Study on Fabrication and Thermoelectric Properties of Oxide Thin films Prepared by Chemical and Physical Methods	Associate Professor Dr Trinh Quang Thong	School of Physical Engineering, Hanoi University of Science and Technology	Department of Materials Science & Metallurgy, University of Cambridge	Engineering and Physical Sciences