

JSPS Postdoctoral Fellowship for Overseas Researcher

FY 2017 Hokkaido

Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
ADJOU MOUMOUNI, P. F. BENIN	Genomic survey and preventive measures of bovine tick-borne protozoan diseases in Southeast Asia	Obihiro University of Agriculture and Veterinary Medicine XUAN, Xuenan Professor National Research Center for Protozoan Diseases	Apr 1, 2017~ Mar 31, 2019	Hokkaido Hokkaido
HABIBA, U. BANGLADESH	Application study of newly developed oncolytic adenovirus	Hokkaido University HIGASHINO, Fumihiro Associate Professor Graduate School of Dental Medicine	Apr 1, 2017~ Mar 31, 2019	Hokkaido Hokkaido
ZHAO, L. CHINA	Multi-scale mechano-structural relationships of mineralized bone matrix via the PILP process	Hokkaido University TODOH, Masahiro Associate Professor Faculty of Engineering	Nov 2, 2017~ Nov 1, 2019	Hokkaido Hokkaido
AGATHOKLEOUS, E. CYPRUS	Promoting abiotic stress tolerance of container-grown seedlings by inoculating ectomycorrhizal fungi	National Research and Development Agency Forest Research and Management Organization KITAO, Mitsutoshi Soil-Plant Ecosystem Group Leader Hokkaido Research Center, Forestry and Forest Products Research Institute	Apr 1, 2017~ Mar 31, 2019	Hokkaido Hokkaido
MAREY, M. A. EGYPT	Immune tolerance to sperm and early embryo in cattle: Impact on immune cell function for fertility	Obihiro University of Agriculture and Veterinary Medicine MIYAMOTO, Akio Professor Department of Animal and Food Hygiene	Nov 29, 2017~ Nov 28, 2019	Hokkaido Hokkaido
PULFORD, E. UNITED KINGDOM	Chinese Cross-border Consumption in Northeast Asia	Hokkaido University IWASHITA, Akihiro Professor Slavic-Eurasia Research Center	Nov 27, 2017~ Oct 26, 2019	Hokkaido Hokkaido
URIA, A. R. INDONESIA	Biosynthetic study of bioactive metabolites derived from marine sponges	Hokkaido University WAKIMOTO, Toshiyuki Professor Faculty of Pharmaceutical Sciences	May 1, 2017~ Apr 30, 2019	Hokkaido Hokkaido
THAPA, J. NEPAL	Disease dynamics of tuberculosis across the wildlife/human/livestock interface in Nepal	Hokkaido University SUZUKI, Yasuhiko Professor Research Center for Zoonosis Control	Oct 1, 2017~ Sep 30, 2019	Hokkaido Hokkaido

CAMPBELL, M. A. U.S.A.	Understanding population genetic structure and distribution of Itou (Parahucho perryi) using eDNA	Hokkaido University ARAKI, Hitoshi Professor Research Faculty of Agriculture	Oct 30, 2017~ Oct 29, 2019	Hokkaido Hokkaido
-------------------------------	---	---	-------------------------------	----------------------