

FY2014

JSPS Postdoctoral Fellowship for Foreign Researcher

Field: **Biological Sciences**

Note:

- Regions and prefectures are listed in right-hand column.
- Scroll down to find map of regions and prefectures.

JSPS Postdoctoral Fellowship for Foreign Researcher
(FY 2005 Humanities and Social Sciences)

Name (Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
AAKRE, B. M. NORWAY	Design and Entrepreneurship Education in Japan and Norway	Hokkaido Tokai University KAWASAKI, Kazuhiko Professor School of International Cultural Relations	Nov. 1, 2005— Feb. 28, 2007	Hokkaido Hokkaido
ABDUL, W. PAKISTAN	Public Debt Burden and Slow Economic Growth: A Case Study of Severely Indebted Low Income Country	University of Nagoya EZAKI, Mitsuo Professor Graduate School of International Development	Apr. 1, 2005— Mar. 31, 2007	Chubu Aichi
AKSARTOVA, S.	The Impact of the End of the Cold War on Japan's	Hosei University MORIMOTO, Nobuyuki Professor School of International Studies	Nov. 1, 2005— Oct. 31, 2007	Kanto Tokyo

Region
Prefecture

Hokkaido
Hokkaido

Chubu
Aichi

Kanto
Tokyo

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BLANKE, A. F. GERMANY	Mouthparts evolution in basal insects – a comparative embryological approach	University of Tsukuba MACHIDA, Ryuichiro Professor Faculty of Life and Environmental Sciences	May. 12, 2014~ Jun. 11, 2015	Chubu Nagano
BUDISANTOSO, T. NETHERLANDS	New functions of C1q family molecules in the synapse maturation.	KEIO UNIVERSITY YUZAKI, Michisuke Professor Department of Neurophysiology School of Medicine	Apr. 1, 2014~ Mar. 31, 2016	Kanto Tokyo
CHIPMAN, P. H. CANADA	Heterosynaptic plasticity in hippocampal cell assemblies	RIKEN GODA, Yukiko Senior Team Leader Lanoratory for Synaptic Plasicity and Connectivity	Nov. 1, 2014~ Oct. 31, 2016	Kanto Saitama
FRANCIOSINI, A. ITALY	Study of the role of the SCFCFK1 ubiquitin ligase in cell size control in <i>Arabidopsis thaliana</i>	RIKEN SUGIMOTO, Keiko Team Leader Center for Sustainable Resource Science	Oct. 10, 2014~ Oct. 9, 2016	Kanto Kanagawa
GROOM, S. V. AUSTRALIA	Evolution of sociality in Hymenoptera: A comparative transcriptomic approach to pheromone production	Kyoto University KAWAKITA, Atsushi Associate Professor Center for Ecological Research	Nov. 25, 2014~ Nov. 24, 2016	Kinki Shiga
JOHANSSON, E. M. SWEDEN	The early epigenetic events controlling glioma development	Kyoto University YAMANAKA, Shinya Professor Center for iPS Cell Research and Application (CiRA)	Nov. 26, 2014~ Nov. 25, 2016	Kinki Kyoto
LEE, S. NEW ZEALAND	Pattern and process in language evolution	The University of Tokyo IHARA, Yasuo Lecturer Graduate School of Science	Apr. 1, 2014~ Mar. 31, 2016	Kanto Tokyo
LOIK, N. D. RUSSIA FEDERATION	Discovery of isoform-selective macrocycles that inhibit human propyl-4-hydroxylases	The University of Tokyo SUGA, Hiroaki Professor Graduate School of Science	Apr. 1, 2014~ Mar. 31, 2016	Kanto Tokyo

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LUGINBUEHL, J. F. SWITZERLAND	Regulatory Logic Controlling Neuronal Cell Reprogramming	RIKEN SHIN, Jay Unit Leader Cell Conversion Technology Unit	Oct. 25, 2014~ Oct. 24, 2016	Kanto Kanagawa
MATROV, D. ESTONIA	Role of fronto-parietal cortical networks in hemineglect in common marmosets (<i>Callithrix jacchus</i>)	National Institutes of Natural Sciences ISA, Tadashi Professor National Institute for Physiological Sciences	Nov. 25, 2014~ Nov. 24, 2015	Chubu Aichi
MCMILLAN, D. G. NEW ZEALAND	Mapping biological proton pathways in novel membrane architectures	The University of Tokyo NOJI, Hiroyuki Professor Graduate School of Engineering	Nov. 27, 2014~ Nov. 26, 2016	Kanto Tokyo
NANDA, A. K. DENMARK	Characterizing candidate genes to improve rice performance on zinc-deficient soils	Japan International Research Center for Agricultural Sciences WISSUWA, Matthias Senior Researcher Crop, Livestock and Environment Division	Sep. 8, 2014~ Sep. 7, 2016	Kanto Ibaraki
NEDELESCU, H. U.S.A.	Functional neuronal circuitry between the cerebellum, thalamus and basal ganglia for dystonia	Tokyo Medical and Dental University SUGIHARA, Izumi Professor School of Medical and Dental Sciences	Nov. 28, 2014~ Nov. 27, 2016	Kanto Tokyo
NEMETH, E. HUNGARY	Optimization of NCoIE7 based artificial nucleases with intramolecular control mechanism as potential tools for safe DNA-editing	University of Tsukuba NAGATA, Kyosuke President	Nov. 30, 2014~ Nov. 29, 2016	Kanto Ibaraki
NESTLER, J. GERMANY	Investigations of the influence of candidate genes on root growth and tolerance to phosphate deficiency in rice (<i>Oryza sativa</i> L.)	Japan International Research Center for Agricultural Sciences WISSUWA, Matthias Senior Researcher Crop, Livestock and Environment Division	Apr. 1, 2014~ Mar. 31, 2016	Kanto Ibaraki
PHNG, L.-K. MALAYSIA	Research on mechanical force underlying angiogenesis and vascular stabilization	National Cardiovascular Center Research Institute MOCHIZUKI, Naoki Director Research Institute	Nov. 1, 2014~ Oct. 31, 2016	Kinki Osaka

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PIRIH, P. SLOVENIA	Sensory, neural and behavioural basis of intraspecific recognition in the Angled Sunbeam butterfly	The Graduate University for Advanced Studies ARIKAWA, Kentaro Professor School of Advanced Sciences	Nov. 27, 2014~ Nov. 26, 2016	Kanto Kanagawa
PUJOL, V. FRANCE	Influence of the rhizosphere and root microbiome on phosphorus uptake in rice	Japan International Research Center for Agricultural Sciences WISSUWA, Matthias Senior Scientist Crop, Livestock and Environment Division	Sep. 8, 2014~ Sep. 7, 2016	Kanto Ibaraki
SHA, J. C. SINGAPORE	Variations in social system of Japanese macaques: comparison of captive, provisioned and wild groups	Kyoto University HANYA, Goro Associate Professor Primate Research Institute	Nov. 28, 2014~ Nov. 27, 2016	Kinki Kyoto
SHAHJAHAN, M. BANGLADESH	Regulation and functional analysis of kisspeptin-GnRH system in lunar-synchronized spawning	Niigata University ANDO, Hironori Professor Sado Marine Biological Station, Faculty of Science	Aug. 4, 2014~ Aug. 3, 2016	Chubu Niigata
SHOVON, M. S. BANGLADESH	Chemical ecology of hybrid vigor and breakdown in premating isolation between snails	Shinshu University ASAMI, Takahiro Professor Faculty of Science	Apr. 1, 2014~ Mar. 31, 2016	Chubu Nagano
SRISWASDI, S. THAILAND	Recent Independent Whole-Genome Duplications Highlight Mechanisms and Evolutionary Impacts of WGD	The University of Tokyo IWASAKI, Wataru Associate Professor Graduate School of Science	Oct. 1, 2014~ Sep. 30, 2016	Kanto Tokyo
YOUNG, J. T. U.S.A.	The dynamical properties and evolutionary understanding of signal transduction networks	The University of Tokyo KANEKO, Kunihiro Professor the Graduate School of Arts and Sciences	Oct. 15, 2014~ Oct. 14, 2016	Kanto Tokyo