

JSPS Postdoctoral Fellowship for Foreign Researcher

FY 2015 Biological Sciences

Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
ARES, A. SPAIN	Development of an efficient methodology for heavy metal recovery and remediation by using bryophytes	RIKEN SAKAKIBARA, Hitoshi Group Director Center for Sustainable Resource Science	Apr. 9, 2015~ Apr. 8, 2017	Kanto Kanagawa
BUDIC, M. SLOVENIA	SINEUPs: Non-coding antisense RNAs	RIKEN CARNINCI, Piero Team Leader Center for Life Science Technologies	Sep. 24, 2015~ Sep. 23, 2017	Kanto Kanagawa
CHANG, H. -Y. TAIWAN	Dissecting Spatio-Temporal Profiles of Lipid-Modified Proteome During Adipogenesis	Kyoto University ISHIHAMA, Yasushi Professor Graduate School of Pharmaceutical Sciences	Apr. 2, 2015~ Apr. 1, 2017	Kinki Kyoto
DACHER, M. E. FRANCE	The structural analysis of <i>Leishmania</i> parasite nucleosome	Waseda University KURUMIZAKA, Hitoshi Professor Faculty of Science and Engineering	Apr. 1, 2015~ Mar. 31, 2017	Kanto Tokyo
DIRIENZO, N. P. U.S.A.	Biogenic amines as a modulatory mechanism of female response to multimodal signals	Hokkaido University AONUMA, Hitoshi Associate Professor Research Institute for Electronic Science	Jun. 17, 2015~ Nov. 17, 2015	Hokkaido Hokkaido
DUWAL, R. K. NEPAL	Systematics of the Asian Miridae (Hemiptera), with exclusive research on effective bioresources	Kyushu University HIROWATARI, Toshiya Professor Faculty of Agriculture	May. 19, 2015~ May. 18, 2017	Kyushu Fukuoka
GOLDIE, B. J. AUSTRALIA	A novel method for investigating mRNA localization and miRNA-mediated gene silencing in live neurons	Kyoto University KAGEYAMA, Ryoichiro Professor Institute for Integrated Cell-Material Sciences	May. 19, 2015~ May. 18, 2017	Kinki Kyoto
GRZYWACZ, B. POLAND	Chromosomal rearrangements and endosymbiont bacteria in the grasshopper Podisma(Orthoptera)	University of the Ryukyus TATSUTA, Haruki Associate Professor Faculty of Agriculture	Nov. 1, 2015~ Oct. 31, 2016	Okinawa Okinawa

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JIANG, P. CHINA	Studies on the molecular mechanisms of autophagosome-lysosome fusion	The University of Tokyo MIZUSHIMA, Noboru Professor Graduate School of Medicine	Apr. 27, 2015~ Sep. 30, 2015	Kanto Tokyo
KAMRUZZAMAN, M. BANGLADESH	Reconstructing stand development of mangroves in the tropics using stable isotope ratios	Kyoto University OSAWA, Akira Professor Graduate School of Global Environmental Studies	Nov. 2, 2015~ Nov. 1, 2017	Kinki Kyoto
LAU, Q. AUSTRALIA	Evolution of a frog immune system-adaptation to environmental changes from tadpole to adult frog	The Graduate University for Advanced Studies SATTA, Yoko Professor School of Advanced Sciences	Apr. 6, 2015~ Apr. 5, 2017	Kanto Kanagawa
LO PICCOLO , L. ITALY	Function of chromatin remodelers in nuclear compartment organization of Cabeza and ALS pathogenesis	Kyoto Institute of Technology YAMAGUCHI, Masamitsu Professor Faculty of Applied Biology	Nov. 27, 2015~ Nov. 26, 2017	Kinki Kyoto
LOPEZ ALVAREZ, Y. CUBA	Multi-omic analysis for predicting cancer driver mutations in regulatory regions	Tokyo Medical and Dental University TSUNODA, Tatsuhiko Professor	Oct. 1, 2015~ Sep. 30, 2017	Kanto Tokyo
PALL-GERGELY, B. HUNGARY	Evolutionary ecology of quantitative variation in pulmonate left-right reversal	Shinshu University ASAMI, Takahiro Professor Faculty of Science	Aug. 20, 2015~ Aug. 19, 2017	Chubu Nagano
QUELICONI, B. B. BRAZIL	Study of mitophagy focusing on phosphorylated ubiquitin	Tokyo Metropolitan Institute for Medical Science TANAKA, Keiji Director General Department of Advanced Science for Biomolecules	Oct. 1, 2015~ Sep. 30, 2017	Kanto Tokyo
SANKARANARAYANAN, S. INDIA	Exploring Plant Sugar Chain Signaling by Identification of a Receptor of Novel Bioactive Glycan AMOR	Nagoya University HIGASHIYAMA, Tetsuya Professor Institute of Transformative Bio-Molecules	Nov. 18, 2015~ Nov. 17, 2017	Chubu Aichi

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SAUCET, S. B. FRANCE	Deciphering subtilase's function in the establishment of parasitic structure by <i>P. japonicum</i>	RIKEN SHIRASU, Ken Group Director Center for Sustainable Resource Science	Oct. 3, 2015~ Oct. 2, 2017	Kanto Kanagawa
SAYED ALY, A.-D. H. EGYPT	The analysis of the DNA damage response under environmental stress using medaka as a model system	The University of Tokyo MITANI, Hiroshi Professor Graduate School of Frontier Sciences	Nov. 2, 2015~ Nov. 1, 2017	Kanto Chiba
SHEEDY, E. M. AUSTRALIA	Population genetics of ectomycorrhizal fungi in Japan with emphasis on the Ogasawara and Ryukyu Islands	National Museum of Nature and Science HOSAKA, Kentaro Researcher Department of Botany	Apr. 20, 2015~ Apr. 19, 2017	Kanto Ibaraki
TAKAHASHI, T. S. FRANCE	Elucidation of mechanisms for specific cleavage of K63-linked ubiquitin chains by BRCC36 complexes	The University of Tokyo FUKAI, Shuya Associate Professor Synchrotron Radiation Research Organization	Nov. 30, 2015~ Nov. 29, 2017	Kanto Tokyo
TAMBI, R. INDIA	Construction of an annotated neuropeptide database and prediction of their structural tendencies.	Tokyo University of Agriculture and Technology KURODA, Yutaka associate professor Institute of Engineering (Department of Biotechnology and Life Science)	May. 31, 2015~ May. 30, 2017	Kanto Tokyo
VEALE, R. E. U.S.A.	A visual attention prosthesis using biologically accurate simulations of the superior colliculus	National Institutes of Natural Sciences ISA, Tadashi Professor National Institute for Physiological Sciences	Nov. 1, 2015~ Oct. 31, 2017	Kinki Aichi
WEI, H. CHINA	Dissecting the neural circuit underlying odor-taste multisensory integration	RIKEN KAZAMA, Hokto Team Leader Brain Science Institute	Sep. 1, 2015~ Aug. 31, 2017	Kanto Saitama
WU, Q. CHINA	Regulation of temporal identity of mammalian neural stem cells	RIKEN MATSUZAKI, Fumio Team Leader RIKEN Center for Developmental Biology	May. 1, 2015~ Apr. 30, 2017	Kinki Hyogo