

JSPS Postdoctoral Fellowship for Overseas Researcher

FY 2016 Chubu

Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
HOSSAIN, M. BANGLADESH	Fabrication of cost-effective Organo-lead halide perovskite/nanostructured-ZnO flexible solar cells	University of Toyama OKADA, Hiroyuki Professor Graduate School of Science and Engineering	Nov 26, 2016~ Nov 25, 2018	Chubu Toyama
ZHENG, Y. CHINA	Probing new physics beyond the standard model via Higgs and flavor physics at future experiments	University of Toyama KANEMURA, Shinya Associate Professor Graduate School of Science and Engineering for Research	Nov 1, 2016~ Oct 31, 2018	Chubu Toyama
AWOUAFACK, M. D. CAMEROON	Study on anti-bacterial constituents of Cameroonian medicinal plants	University of Toyama MORITA, Hiroyuki Professor Institute of Natural Medicine	Nov 26, 2016~ Nov 25, 2018	Chubu Toyama
DONG, W. CHINA	Multi-scales analysis on galling mechanism in sheet metal forming	Gifu University WANG, Zhigang Professor Faculty of Engineering	Nov 15, 2016~ Nov 14, 2018	Chubu Gifu
WARMER, F. GERMANY	Characterization of transport in helical devices and the interlink to power plant concepts	National Institutes of Natural Sciences YOKOYAMA, Masayuki Professor Department of Helical Plasma Research	Jul 10, 2016~ Sep 9, 2017	Chubu Gifu
SADHUKHAN, A. INDIA	Integrated GWAS for understanding complex regulation of ROS signaling and stress tolerance	Gifu University KOYAMA, Hiroyuki Professor Applied Biological Sciences	Apr 1, 2016~ Mar 31, 2018	Chubu Gifu
WANG, X. CHINA	Control of Drosophila endocycles by Apontic and Ubx	Research Organization of Information and Systems SUZUKI, Emiko Associate Professor National Institute of Genetics	May 10, 2016~ May 9, 2018	Chubu Shizuoka
LEE, J. KOREA (REP. OF KOREA)	Virus detection by electrical signal-based multi-sensing channel packed functionalized nanomaterials	Shizuoka University PARK, Enoch y. Professor Research Institute of Green Science and Technology	Sep 24, 2016~ Sep 23, 2018	Chubu Shizuoka

KWON, N. AUSTRALIA	Understanding sound symbolism in Japanese, Korean and English expressive words	Nagoya University AKITA, Kimi Associate Professor Graduate School of Languages and Cultures	Apr 1, 2016~ Mar 31, 2018	Chubu Aichi
PASTUHOV, S. I. BULGARIA	Regulation of axon regeneration by signals transmitted from residual axonal fragments	Nagoya University HISAMOTO, Naoki Associate Professor Graduate School of Science	Apr 1, 2016~ Mar 31, 2018	Chubu Aichi
YIM, J. C. CANADA	Dual Photo/CrossCoupling Catalysis with Organosulfone: Assembly of Chiral Multi-Substituted Methanes	Nagoya University CRUDDEN, Cathleen Visiting Professor Institute of Transformative Bio-Molecules	Jun 1, 2016~ May 31, 2018	Chubu Aichi
QI, H. CHINA	The Collaborative Management System of Computing and Networking Resources for Multimedia Big Data	Nagoya University KATO, Jien Associate Professor Graduate School of Information School	Nov 28, 2016~ Nov 27, 2017	Chubu Aichi
ZHANG, Y. CHINA	Development of multi-component peptide ligation method and application for photo affinityprobes	Nagoya University BODE, Jeffrey visiting professor Institute of Transformative bio-Molecules	Oct 1, 2016~ Sep 30, 2018	Chubu Aichi
VODICKA, P. CZECH	Comparative studies of water-soluble and insoluble organic aerosols in Central Europe and East Asia	Chubu University KAWAMURA, Kimitaka Professor Chubu Institute for Advanced Studies	Sep 5, 2016~ Sep 4, 2018	Chubu Aichi
BACHMANN, H. GERMANY	A study on the algebraic and geometric aspect of multiple zeta values and multiple Eisenstein series	Nagoya University FURUSHO, Hidekazu Associate Professor Graduate School of Mathematics	Apr 2, 2016~ Apr 1, 2018	Chubu Aichi
ARZOUMANIAN, D. FRANCE	Herschel and Planck observations of Filamentary Molecular Clouds and Theory of Star Formation	Nagoya University INUTSUKA, Shu-ichiro Professor Graduate School of Science	Sep 27, 2016~ Sep 26, 2018	Chubu Aichi
GUNASEKAR, R. INDIA	Systematic chiral module synthesis by means of dehydrative asymmetric allylation and its application	Nagoya University KITAMURA, Masato Professor Graduate School of Pharmaceutical Sciences	Nov 30, 2016~ Nov 29, 2018	Chubu Aichi

KARAK, S. INDIA	Perovskite based 'plug and play' AC solar cell and high speed photodetector with ionic liquid	Nagoya University AWAGA, Kunio Professor Department of Chemistry	Apr 1, 2016~ Oct 31, 2016	Chubu Aichi
ROY, R. INDIA	Self-Assembly of Sequence-Controlled Helical Polymers and Its Application for Chiral Materials	Nagoya University YASHIMA, Eiji Professor Graduate School of Engineering	Oct 1, 2016~ Sep 30, 2018	Chubu Aichi
SAMANTA, R. C. INDIA	Development of new method for catalytic asymmetric electrophilic halogenations reactions	Chubu University YAMAMOTO, Hisashi Professor Institute of Science and Technology Research	Apr 1, 2016~ Mar 31, 2018	Chubu Aichi
SELVAM, K. INDIA	Development of effective photocatalysts for CO2 fixation with C-C bond formation	Nagoya University SAITO, Susumu Professor Graduate School of Science	Aug 1, 2016~ Jul 31, 2018	Chubu Aichi
KIM, E. KOREA (REP. OF KOREA)	Biophysical studies on light-harvesting systems in <i>Chlamydomonas reinhardtii</i>	National Institutes of Natural Sciences MINAGAWA, Jun Professor National Institute for Basic Biology	Apr 1, 2016~ Mar 31, 2018	Chubu Aichi
DAY, T. F. U.S.A.	Investigation of embryonic-uterine interactions during mouse postimplantation development	National Institutes of Natural Sciences FUJIMORI, Toshihiko Professor National Institute for Basic Biology	Apr 1, 2016~ Mar 31, 2018	Chubu Aichi