

JSPS Postdoctoral Fellowship for Overseas Researcher

FY 2016 Medical

Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
SIKDER, M. T. BANGLADESH	Improvement of maternal health exposed in fetal malnutrition using microbial metabolites	Hokkaido University SAITO, Takeshi Professor Faculty of Health Sciences	Sep 17, 2016~ Sep 16, 2018	Hokkaido Hokkaido
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
LIN, L. CHINA	Asymmetric C-H allylation of aziridines based on chiral anion strategy and its synthetic application	Hokkaido University MATSUNAGA, Shigeki Professor Faculty of Pharmaceutical Sciences	Nov 30, 2016~ Nov 29, 2018	Hokkaido Hokkaido
LIU, A. CHINA	Anthrax toxin invasion enabled by actin and membrane nano-domains : a single-molecule study	Kyoto University KUSUMI, Akihiro Professor Institute for Integrated Cell-Material Sciences	Oct 15, 2016~ Oct 14, 2018	Kinki Kyoto
MA, G. CHINA	Molecular mechanisms of leukemogenesis by HTLV-1	Kyoto University YASUNAGA, Jun-ichirou Lecturer Institute for Frontier Life and Medical Sciences	Apr 1, 2016~ Mar 31, 2018	Kinki Kyoto
YIN, Y. CHINA	Discovery of carborane integrating peptides as boron neutron capture therapy agents	The University of Tokyo SUGA, Hiroaki Professor Graduate School of Science	Sep 1, 2016~ Aug 31, 2018	Kanto Tokyo
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
MOHAMED, A. A. EGYPT	Development of theranostic nano-drug delivery system incorporating diagnostic and therapeutic agents	Tokyo Institute of Technology NISHIYAMA, Nobuhiro Professor Institute of Innovative Research	Nov 1, 2016~ Oct 31, 2018	Kanto Kanagawa

RENTIER, C. FRANCE	Development of myostatin inhibitory peptides for muscle atrophic disorders	Tokyo University of Pharmacy and Life Sciences HAYASHI, Yoshio Professor Department of Medicinal Chemistry	Oct 1, 2016~ Sep 30, 2018	Kanto Tokyo
ROSENDALE, M. FRANCE	Development of Förster Resonance Energy Transfer based biosensors to decipher the spatio-temporal cascade of CaMK during hippocampal Long Term Potentiation	RIKEN HAYASHI, Yasunori Brain Science Institute	Jul 15, 2016~ Jul 14, 2018	Kanto Saitama
RIVAS, C. UNITED KINGDOM	Rapid tumor imaging with novel fluorogenic probes for glycosidases	The University of Tokyo URANO, Yasuteru Professor Graduate School of Pharmaceutical Sciences	Sep 13, 2016~ Sep 12, 2018	Kanto Tokyo
SHABEESH BALAN, INDIA	Genetic deciphering of sensory-motor gating function: relevance to psychiatric disorders	RIKEN YOSHIKAWA, Takeo Team Leader Brain Science Institute	Sep 1, 2016~ Aug 31, 2018	Kanto Saitama
SINGH, R. INDIA	Explorative study on epigenetic modulators by using C-H activation reactions	Kyoto Prefectural University of Medicine SUZUKI, Takayoshi Professor Graduate School of Medical Science	Sep 29, 2016~ Sep 28, 2017	Kinki Kyoto
SUKUMARAN, V. INDIA	Development of a novel ghrelin treatment for assisted circulation against acute heart failure	National Cerebral and Cardiovascular Center TATSUMI, Eisuke Director Research Institute	Apr 4, 2016~ Apr 3, 2018	Kinki Osaka
FALLAH OMRAN, S. IRAN	Effects of endurance exercise training on plasma concentration and gene expression of RBP4 in obese rats.	The University of Tokyo SAKAI, Juro Professor Research center for advanced science and technology (RCAST)	Jun 1, 2016~ Nov 30, 2017	Kanto Tokyo
COSSU, D. ITALY	Genetic and environmental factors of multiple sclerosis and international comparison	Juntendo University YOKOYAMA, Kazumasa Assistant professor Department of Neurology	Nov 1, 2016~ Oct 31, 2018	Kanto Tokyo
JANG, J. KOREA (REP. OF KOREA)	Development of a surgical navigation system based on real-time/multi-modal imaging	Kyushu University HASHIZUME, Makoto Professor Faculty of Medical Sciences	Jun 10, 2016~ Jun 9, 2018	Kyushu Fukuoka

KOID, S. MALAYSIA	Role of kinin and angiotensin upon inflammatory responses in cardiorenal syndrome	The University of Tokyo SHIMOSAWA, Tatsuo Lecturer University Hospital	Apr 1, 2016~ Mar 31, 2018	Kanto Tokyo
WONG, C. MALAYSIA	Biosynthetic Studies on Medicinal Meroterpenoids from Ganoderma	The University of Tokyo ABE, Ikuro Professor Graduate School of Pharmaceutical Sciences	Sep 1, 2016~ Aug 31, 2018	Kanto Tokyo
ZUKO, A. NETHERLANDS	Pathophysiological analysis of autism model	RIKEN TAKUMI, Toru Senior Team Leader Brain Science Institute	Apr 1, 2016~ Mar 31, 2018	Kanto Saitama
ARYAL, B. NEPAL	Clinical and Molecular Biological Research on Novel Therapy of CRC by Targeting Platelet VEGF-A	Kagoshima University IMOTO, Yutaka Professor Graduate School of Medical and Dental Sciences	Nov 22, 2016~ Nov 21, 2017	Kyushu Kagoshima
CIFTCI, H. I. TURKEY	Study on dynamic structure of complex of HIV accessory protein and host restriction factor by SFX	Kumamoto University OTSUKA, Masami Professor Faculty of Life Sciences	Apr 1, 2016~ Mar 31, 2018	Kyushu Kumamoto
LU, S. TAIWAN	Study the virulence of intracellular GAS in epithelial and endothelial cells	Osaka University NODA, Takeshi Professor Graduate School of Dentistry	Apr 1, 2016~ Jul 31, 2018	Kinki Osaka
WANG, I. TAIWAN	Mechanistic study of genome packaging in influenza virus	The University of Tokyo KAWAOKA, Yoshihiro Professor Institute of Medical Science	Nov 1, 2016~ Oct 31, 2018	Kanto Tokyo
CARMEAN, C. M. U.S.A.	Studies on the roles of pancreatic alpha-cells in arsenic-induced glucose intolerance.	Kobe University SEINO, Susumu Professor Graduate School of Medicine	Sep 1, 2016~ Aug 31, 2018	Kinki Hyogo
LE, T. B. VIET NAM	Fabrication of carbonate apatite coated titanium implant	Kyushu University ISHIKAWA, Kunio Professor Faculty of Dental Science	Sep 30, 2016~ Sep 29, 2018	Kyushu Fukuoka

