

JSPS Postdoctoral Fellowship for Overseas Researcher

FY 2018 Kanto

Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
HAYES, P. E. AUSTRALIA	Optimising the allocation of phosphorus fractions in rice to improve nutrient-use efficiency	JIRCAS WISSUWA, Matthias Senior Researcher Crop, Livestock and Environmental Division	Jul 18, 2018~ Jul 17, 2020	Kanto Ibaraki
ISLAM, M. BANGLADESH	A New Technique for the Processing of Green Tea by Micro Wet Milling and Spray Freeze Drying	University of Tsukuba KITAMURA, Yutaka Professor Faculty of Life and Environmental Sciences	Aug 2, 2018~ Aug 1, 2020	Kanto Ibaraki
DING, B. CHINA	Design and controllable preparation of nanomaterials for high-performance energy-storage devices	National Institute for Materials Science YAMAUCHI, Yusuke Group Leader International Center for Materials Nanoarchitectonics (WPI-MANA)	Jul 30, 2018~ Jul 29, 2020	Kanto Ibaraki
LU, Y. CHINA	Molecular and genetic analysis of the tomato mutants that exhibit fruit expansion and parthenocarpy	University of Tsukuba ARIIZUMI, Tohru Associate professor Faculty of Life and Environmental Sciences	Nov 30, 2018~ Nov 29, 2020	Kanto Ibaraki
SHUAI, J. CHINA	Control of Nanopores and Scattering Mechanisms to Develop Enhanced Thermoelectric Materials	National Institute for Materials Science MORI, Takao Principal Investigator International Center for Materials Nanoarchitectonics	Sep 1, 2018~ Aug 31, 2020	Kanto Ibaraki
WANG, J. CHINA	Architectural design of layered nanomaterials with mesopores for energy storage devices	National Institute for Materials Science YAMAUCHI, Yusuke Group Leader International Center for Materials Nanoarchitectonics (MANA)	Jun 1, 2018~ May 31, 2020	Kanto Ibaraki
WANG, X. CHINA	Functional analysis of a novel ER stress protein GmHCP1 in flooding and drought responses in soybean	National Agriculture and Food Research Organization JIANG, Chang-jie Senior Principal Researcher Institute of Agrobiological Sciences	Apr 1, 2018~ May 20, 2018	Kanto Ibaraki
YANG, Y. CHINA	The narrative study of cultural identity reconstruction of Chinese international students	University of Tsukuba HIFUMI, Tomoko Professor Faculty of Humanities and Social Sciences	Sep 30, 2018~ Sep 29, 2020	Kanto Ibaraki

VARGAS-TRUJILLO, D. H. COLOMBIA	Role of RNA methylation during adipocyte differentiation	Gunma University INAGAKI, Takeshi Professor Institute for Molecular and Cellular Regulation	Nov 16, 2018~ Nov 15, 2020	Kanto Gumma
BOLZANI, S. ITALY	A novel epigenetic control system of adipocyte differentiation by the artificial editing of H3K9me3	Gunma University INAGAKI, Takeshi Professor Institute for Molecular and Cellular Regulation	Sep 16, 2018~ Sep 15, 2020	Kanto Gumma
SEKULIC, V. CANADA	Identifying and modeling oscillatory circuit control of memory	RIKEN MCHUGH, Thomas Team Leader Laboratory for Circuit and Behavioral Physiology, Center for Brain Science	Aug 1, 2018~ Mar 31, 2019	Kanto Saitama
LI, W. CHINA	Dearomative Functionalization of Arenes by Rare-Earth-Catalyzed C-H Additions	RIKEN HOU, Zhaomin Chief Scientist RIKEN Cluster for Pioneering Research	Nov 27, 2018~ Nov 26, 2020	Kanto Saitama
LIU, T. CHINA	Protecting a single solid-state spin from a spin bath in diamond for quantum sensing	RIKEN NORI, Franco Group Director Theoretical Quantum Physics Laboratory, Cluster for Pioneering Research	Apr 1, 2018~ Mar 31, 2020	Kanto Saitama
LIU, W. CHINA	Molecular mechanism of MD-PFC circuit development deficits induced by early life stress in mice	RIKEN SHIMOGORI, Tomomi Team Leader Laboratory for Molecular Mechanisms of Brain Development, Center for Brain Science	Nov 15, 2018~ Nov 14, 2020	Kanto Saitama
MAIREPATI, P. CHINA	Investigation of bovine leukemia virus-induced leukomogenesis as a risk factor for human disease	RIKEN AIDA, Yoko Research Scientist Nano Medical Engineering Laboratory, Cluster for Pioneering Research	May 25, 2018~ May 24, 2020	Kanto Saitama
MO, Z. CHINA	Synthesis of New Titanium Complexes for Application to Dinitrogen Activation	RIKEN HOU, Zhaomin Chief Scientist RIKEN Cluster for Pioneering Research	Oct 1, 2018~ Sep 30, 2020	Kanto Saitama
YAN, M. CHINA	Development of high performance 3D reconstruction algorithm for linear scanning fast neutron CT	RIKEN OTAKE, Yoshie Team Leader RIKEN Center for Advanced Photonics	Oct 1, 2018~ Sep 30, 2020	Kanto Saitama

VAN LOO, A. F. NETHERLANDS	Exploiting nonlinear oscillators for quantum information processing and measurement	RIKEN NAKAMURA, Yasunobu Team Leader RIKEN Center for Emergent Matter Science	Nov 29, 2018~ Nov 28, 2020	Kanto Saitama
CUNANAN, J. B. PHILIPPINES	New developments on the restriction conjecture for the Fourier transform using multilinear analysis	Saitama University BEZ, Neal Associate Professor Graduate School of Science and Engineering	Apr 1, 2018~ Mar 31, 2020	Kanto Saitama
KULESHOVA, O. UKRAINE	Site-selective functionalization of arenes using a "catalyst control" strategy	RIKEN ILIES, Laurean Team Leader Center for Sustainable Resource Science	Nov 1, 2018~ Oct 31, 2020	Kanto Saitama
PEETERS, W. BELGIUM	Towards efficacy-driven online learning: A linguistic social network analysis of peer interaction	Kanda University of International Studies MYNARD, Joanne Professor Department of English	Nov 29, 2018~ Nov 28, 2020	Kanto Chiba
SEMKOVA, S. Y. BULGARIA	New quantum biosensors for preclinical imaging tests	National Institutes for Quantum and Radiological Science and Technology AOKI, Ichio Team Leader Functional and Molecular Imaging Team, Department of Molecular Imaging and Theranostics, Clinical Research Cluster, National Institute of Radiological Sciences	Sep 1, 2018~ Aug 31, 2019	Kanto Chiba
HONG, S. CHINA	Development on efficient miniature flat heat pipes for high power electronic cooling	The University of Tokyo DANG, Chaobin Associate Professor Graduate School of Frontier Sciences	Jul 26, 2018~ Jul 25, 2020	Kanto Chiba
FISCHER, J. K. GERMANY	Insights into the coupled domains and discovery of new functionalities in conical spin-driven multiferroics	The University of Tokyo KIMURA, Tsuyoshi Professor Graduate School of Frontier Sciences	Nov 19, 2018~ May 18, 2020	Kanto Chiba
SPROSON, A. D. UNITED KINGDOM	Ice shell fluctuations over Lutzow-Holm Bay (Antarctica) during the late Holocene	The University of Tokyo YOKOYAMA, Yusuke Professor Atmosphere and Ocean Research Institute	Nov 30, 2018~ Nov 29, 2020	Kanto Chiba
BAIDILLAH, M. R. INDONESIA	Establishment of early Lymphedema diagnosis and prediction by c-EIST and albumin transport model	Chiba University TAKEI, Masahiro Professor Graduate School of Engineering	Apr 1, 2018~ Mar 31, 2020	Kanto Chiba

MONIAGA, C. S. INDONESIA	Elucidation of roles of gasotransmitters in the pathogenesis of atopic dermatitis	Juntendo University TAKAMORI, Kenji Professor Institute for Environmental and Gender - Specific Medicine	Sep 1, 2018~ Aug 31, 2020	Kanto Chiba
JEBITI, H. INDIA	Synthesis & biological activity of Ru(II)-arene & Ir(III) complexes of multipodal aroylthioures	Tokyo University of Science AOKI, Shin Professor Department of Medicinal and Life Science, Tokyo University of Science	Nov 26, 2018~ Nov 25, 2020	Kanto Chiba
KOPPARLA, P. INDIA	Oscillations of the Venus Climate System	The University of Tokyo IMAMURA, Takeshi Professor Graduate School of Frontier Sciences	Sep 3, 2018~ Sep 2, 2020	Kanto Chiba
MANNA, B. INDIA	Preparation of MOF-Polymer Hybrids for Enhanced and High Anisotropic Protonic Conductivity	The University of Tokyo UEMURA, Takashi Associate Professor Graduate School of Frontier Science	Jul 1, 2018~ Jun 30, 2020	Kanto Chiba
RAY, M. K. INDIA	Experimental investigation of the novel topological quantum magnets	The University of Tokyo NAKATSUJI, Satoru Professor Institute for Solid State Physics	Jun 9, 2018~ Jun 8, 2020	Kanto Chiba
KHAN, S. CAMBODIA	Development of QDs/nanosheet heterostructures for visible-light photocatalysis for water-splitting	Tokyo University of Science KATSUMATA, Kenichi Associate Professor Research Institute for Science & Technology	Nov 20, 2018~ Nov 19, 2020	Kanto Chiba
LEE, E. KOREA (REP. OF KOREA)	Development of Novel Molecular Machines based on Metal-Assisted Supramolecular Assembly	Toho University HABATA, Yoichi Professor Faculty of Science	Sep 1, 2018~ Aug 31, 2020	Kanto Chiba
GUTIERREZ ORTEGA, J. MEXICO	The adaptive divergence of cycads clarifies the genomic origins of ecological speciation	Chiba University MURAKAMI, Masashi Associate Professor Graduate School of Science	Apr 1, 2018~ Mar 31, 2020	Kanto Chiba
LIN, T. TAIWAN	Robust terrestrial photovoltaics in space: High-efficiency radiation-resistant CIGS solar cells	Tokyo University of Science SUGIYAMA, Mutsumi Professor Department of Electrical Engineering	Oct 1, 2018~ Sep 30, 2020	Kanto Chiba

HUANG, H. CHINA	A Study on MAG-Spots in Japan Based on Cognitive Reference Point Model	Toyo University WANG, Yaxin Professor Faculty of Sociology	Sep 1, 2018~ Aug 31, 2020	Kanto Tokyo
LI, L. CHINA	Industry Technology Frontier and Firm Efficiency - in the Presence of Heterogeneous Firms	Chuo University ARUKA, Yuji Professor Faculty of Commerce	Sep 10, 2018~ Sep 9, 2020	Kanto Tokyo
LI, Y. CHINA	First-principles simulation of molecules in an intense laser field	The University of Tokyo ISHIKAWA, Kenichi Professor Graduate School of Engineering	Apr 15, 2018~ Apr 14, 2020	Kanto Tokyo
LIU, F. CHINA	Fundamental Study and Optoelectronic Application of Defect-Free Low-Lead Perovskite Nanocrystals	The University of Electro-Communications SHEN, Qing Professor Graduate School of Informatics and Engineering	Oct 10, 2018~ Oct 9, 2020	Kanto Tokyo
SHI, L. CHINA	Research on the Grammatical Features of Verbal Nouns in Japanese	Waseda University MORIYAMA, Takuro professor Faculty of Letters, Arts and Sciences	Sep 15, 2018~ Sep 14, 2020	Kanto Tokyo
TAO, H. CHINA	Studies on Synthetic Biology of the Immunosuppressant Drug Rapamycin	The University of Tokyo ABE, Ikuro Professor Graduate School of Pharmaceutical Sciences	Oct 8, 2018~ Oct 7, 2020	Kanto Tokyo
WANG, Y. CHINA	Evaluating bond performance of repaired concrete structures based on electrical analysis	The University of Tokyo NAGAI, Kohei Associate Professor Institute of Industrial Science	Oct 31, 2018~ Oct 30, 2020	Kanto Tokyo
WANG, Z. CHINA	Known Re-identification, Unknown Detection, and Their Behavior Discovery	Research Organization of Information and Systems SATO, Shin'ichi Professor National Institute of Informatics	Oct 1, 2018~ Sep 30, 2020	Kanto Tokyo
WU, J. CHINA	Understanding of biodiversity based on the genome wide comparative analysis	Tokyo Institute of Technology NIKAIDO, Masato Associate Professor School of Life Science and Technology	Sep 1, 2018~ Aug 31, 2020	Kanto Tokyo

YAN, S. CHINA	High-throughput, single-cell optofluidic platform for point-of-care diagnosis	The University of Tokyo GODA, Keisuke Professor Graduate School of Science	Aug 15, 2018~ Aug 14, 2020	Kanto Tokyo
ZHENG, Q. CHINA	Synthesis of Fire-Extinguishing High-Voltage Electrolytes for Safe Batteries	The University of Tokyo YAMADA, Atsuo Professor School of Engineering	Oct 1, 2018~ Sep 30, 2020	Kanto Tokyo
ZHENG, Z. CHINA	A GPU-based MPS-FEM computational framework for the hydroplaning analysis of a patterned tire	The University of Tokyo YOSHIMURA, Shinobu Professor School of Engineering	Sep 15, 2018~ Sep 14, 2020	Kanto Tokyo
YIALLOURIDES, C. CYPRUS	Mitigating Environmental Risks in Japan and Beyond: Methane Hydrate Regulation and Risk Governance	The University of Tokyo MORI, Tadashi Professor Graduate School of Public Policy	Sep 3, 2018~ Nov 2, 2019	Kanto Tokyo
KADLICK, S. CZECH	Structural biology studies on enzymes involved in biosynthesis of alkylproline-derived natural products	The University of Tokyo ABE, Ikuro Professor Graduate School of Pharmaceutical Sciences	Oct 24, 2018~ Dec 23, 2019	Kanto Tokyo
ELREEDY, A. M. EGYPT	Carbon-metal nanocomposites for enhancement of biofuel production from waste activated sludge	Tokyo Institute of Technology FUJII, Manabu Specially Appointed Associate Professor School of Environment and Society	Apr 11, 2018~ Apr 10, 2020	Kanto Tokyo
IBRAHIM, M. I. EGYPT	Post-transcriptional regulation of viral RNA and its application as a new anti-viral approach.	National Institute of Infectious Diseases ALY, Hussein Hassan Senior Research Scientist Department of Virology Two	Sep 20, 2018~ Sep 19, 2020	Kanto Tokyo
KEWAN, M. E. EGYPT	Exploring novel therapeutic target genes for dog prostate cancer using urine-derived 3D culture	Tokyo University of Agriculture and Technology USUI, Tatsuya Specially appointed associate professor Graduate school of agriculture	Nov 4, 2018~ Nov 3, 2020	Kanto Tokyo
AMORES SEGURA, M. SPAIN	Unveiling intercalation mechanism of coordination frameworks for energy storage technologies	The University of Tokyo NISHIHARA, Hiroshi Professor School of Science	Nov 30, 2018~ May 29, 2020	Kanto Tokyo

DI ROCCO VALDECANTOS, F. A. SPAIN	Zen no kenkyu: a Wittgensteinian Reading	Keio University OKADA, Mitsuhiro Professor Faculty of Letters	Nov 27, 2018~ Nov 26, 2020	Kanto Tokyo
PLANAS SITJA, I. SPAIN	Evolutionary and ecological drivers of the spatial distribution of different reproductive strategies	Tokyo Metropolitan University CRONIN, Adam L. Associate professor Graduate School of Science	Nov 6, 2018~ Nov 5, 2020	Kanto Tokyo
KOSKIVIRTA, J. H. FINLAND	Geometry of Shimura varieties and mod p automorphic forms via G -zips	The University of Tokyo IMAI, Naoki Associate Professor Graduate School of Mathematical Sciences	Nov 1, 2018~ Oct 31, 2020	Kanto Tokyo
BUGNE, M. C. FRANCE	Intertextuality as a Dramaturgical Device: Noh Play as a Heterogeneous and Multilayered script	Waseda University KODAMA, Ryuichi Professor Faculty of Letters, Arts and Sciences	Oct 1, 2018~ Sep 30, 2020	Kanto Tokyo
DIDIER, P. FRANCE	An Organic Transistor-based Bio-Analyzing System for Cell Activity Monitoring	The University of Tokyo MINAMI, Tsuyoshi Lecturer Institute of Industrial Science	Oct 2, 2018~ Oct 1, 2020	Kanto Tokyo
GHEERAERT, N. S. FRANCE	Generation of massively complex Bell states for quantum technology	The University of Tokyo NAKAMURA, Yasunobu Professor Research Center for Advanced Science and Technology	Nov 22, 2018~ Nov 21, 2020	Kanto Tokyo
MOREL, J. C. FRANCE	Geometric modeling and growth prediction of trees using 3D point clouds acquired in forests	The University of Tokyo KANAI, Takashi Associate Professor Graduate School of Arts and Sciences	Nov 20, 2018~ Nov 19, 2020	Kanto Tokyo
ROBERT, L. FRANCE	Feedback mechanisms acting on midlatitude jets variability	The University of Tokyo NAKAMURA, Hisashi Professor Research Center for Advanced Science and Technology	Nov 27, 2018~ Jun 26, 2020	Kanto Tokyo
SINJAB, F. UNITED KINGDOM	Bio-imaging with high-speed coherent Raman spectro-microscope	The University of Tokyo IDEGUCHI, Takuro Lecturer Graduate School of Science	Apr 1, 2018~ Mar 31, 2020	Kanto Tokyo

TSIAMANTAS, C. GREECE	Development of novel therapeutic peptide scaffolds: towards cataract treatment	The University of Tokyo SUGA, Hiroaki Professor School of Science	Apr 1, 2018~ Mar 31, 2019	Kanto Tokyo
VATAI, E. HUNGARY	Software optimization by synergy of machine learning and high performance computing	The University of Tokyo SUDA, Reiji Professor Graduate School of Information Science and Technology	Oct 1, 2018~ Sep 30, 2020	Kanto Tokyo
BISRI, M. B. INDONESIA	Networked-politics of science and policy on disasters and climate change in Southeast Asia	The University of Tokyo GASPARATOS, Alexandros Associate Professor Integrated Research System for Sustainability Science (IR3S)	Nov 19, 2018~ Nov 18, 2020	Kanto Tokyo
RIMBA, A. INDONESIA	Importance of water on sustainable development of Bali, Indonesia considering climate and social changes	The University of Tokyo FUKUSHI, Kensuke Professor Integrated Research System for Sustainability Science (IR3S) , The University of Tokyo Institutes for Advanced Studies (UTIAS)	Sep 15, 2018~ Sep 14, 2020	Kanto Tokyo
PATHAK, S. M. INDIA	360 Degree Disaster Perception	The University of Tokyo ASAMA, Hajime Professor School of Engineering	Apr 1, 2018~ Mar 31, 2020	Kanto Tokyo
RUJ, T. INDIA	EARLY MARTIAN TECTONIC EVOLUTION; A STUDY THROUGH GEOLOGICAL AND GEOPHYSICAL PERSPECTIVES	The University of Tokyo KAWAI, Kenji Associate Professor School of Science	Nov 27, 2018~ Nov 26, 2020	Kanto Tokyo
SANYAL, J. INDIA	The impact of dams vis-a-vis climate and land use changes on hydrologic and geomorphic responses	Tokyo Institute of Technology KANAE, Shinjiro Professor School of Environment and Society	Jun 5, 2018~ Jun 4, 2020	Kanto Tokyo
SENGENI, A. INDIA	Mechanistic study on metal chalcogenides catalyzed water splitting for efficient hydrogen production	Waseda University NODA, Suguru Professor Faculty of Science and Engineering	Jan 14, 2019~ Jan 13, 2021	Kanto Tokyo
BALLARIN, F. ITALY	Exploring the role of ancient environmental events in the evolution of endemic troglolytic fauna	Tokyo Metropolitan University EGUCHI, Katsuyuki Associate Professor Graduate School of Science	Nov 8, 2018~ Nov 7, 2020	Kanto Tokyo

CAPOCASA, E. ITALY	Development of a frequency dependent vacuum squeezed source to improve the sensitivity of KAGRA	FLAMINIO, Raffaele Specially Appointed Professor National Astronomical Observatory of Japan	Sep 30, 2018~ Sep 29, 2020	Kanto Tokyo
Capodanno, Y. ITALY	Unravelling the signalling pathways involved in pancreatic neuroendocrine carcinogenesis	National Cancer Center OHKI, Rieko Laboratory head Research Institute	Sep 11, 2018~ Sep 10, 2020	Kanto Tokyo
VARRI, A. L. ITALY	The nexus between kinematic complexity and black holes in star clusters	The University of Tokyo FUJII, Michiko Associate Professor Graduate School of Science	Nov 30, 2018~ Nov 29, 2020	Kanto Tokyo
KIM, B. KOREA (REP. OF KOREA)	Development of polymeric materials for mRNA stabilization and their application for in vivo delivery	The University of Tokyo MIYATA, Kanjiro Associate Professor Graduate School of Engineering	Apr 1, 2018~ Mar 31, 2020	Kanto Tokyo
KIM, H. KOREA (REP. OF KOREA)	Ultra-high-performance Fiber-reinforced Concrete Improving Safety of Infrastructures	The University of Tokyo NOGUCHI, Takafumi Professor Graduate School of Engineering	Jun 1, 2018~ May 31, 2020	Kanto Tokyo
KIM, Y. KOREA (REP. OF KOREA)	Law and Literature: Rethinking Tokyo Trial in Modern and Contemporary Japanese Literature	Waseda University TOEDA, Hirokazu Professor Faculty of Letters, Arts and Sciences	Oct 1, 2018~ Mar 31, 2019	Kanto Tokyo
LEE, S. KOREA (REP. OF KOREA)	A novel approach using aptamers for histone code analysis	The University of Tokyo KAWAMURA, Takeshi Associate Professor Isotope Science Center	Sep 1, 2018~ Aug 31, 2020	Kanto Tokyo
WOO, H. KOREA (REP. OF KOREA)	Development of A Driving Support System Based on Estimation of Personal Driving Characteristics	The University of Tokyo YAMASHITA, Atsushi Associate Professor School of Engineering	Apr 1, 2018~ Mar 31, 2020	Kanto Tokyo
WOO, Y. KOREA (REP. OF KOREA)	The role of migration in combating demographic changes	Waseda University KUME, Ikuo Professor Faculty of Political Science and Economics	Oct 15, 2018~ Oct 14, 2020	Kanto Tokyo

SCHOYEN, O. NORWAY	The dynamics of legitimacy: an experimental and comparative historical approach	Hitotsubashi University GOTOH, Reiko Professor Institute of Economic Research	Aug 31, 2018~ Jul 30, 2020	Kanto Tokyo
KHAREL, D. NEPAL	Creating parallel society?: Capturing ethnoscape through visual ethnography of South Asians in Japan	Sophia University TANAKA, Masako Professor Faculty of Global Studies	Oct 4, 2018~ Oct 3, 2020	Kanto Tokyo
MARCINIAK, K. POLAND	A new edition of the Mahavastu --- in search of the source of Mahayana Buddhism	Soka University KARASHIMA, Seishi Professor International Research Institute for Advanced Buddhology	Sep 27, 2018~ Sep 26, 2020	Kanto Tokyo
SZCZYGIEL, M. E. POLAND	Sanitary Propaganda in Occupied Japan	The University of Tokyo SATO, Kenji Professor Graduate School of Humanities and Sociology	Oct 1, 2018~ Sep 30, 2020	Kanto Tokyo
CONTU, V. R. ROMANIA	Degradation of nucleic acids during non-canonical autophagy: mechanisms and implications in disease	National Center of Neurology and Psychiatry KABUTA, Tomohiro Section Chief Department of Degenerative Neurological Diseases, National Institute of Neuroscience	Nov 1, 2018~ Oct 31, 2020	Kanto Tokyo
FULLA, P. SLOVAKIA	Improving approximation algorithms for variants of the travelling salesman problem	Research Organization of Information and Systems KAWARABAYASHI, Ken-ichi Professor National Institute of Informatics	Oct 29, 2018~ Oct 28, 2020	Kanto Tokyo
HMELJAK, M. K. SLOVENIA	Readability and typicality of pedagogically valid Japanese word usage examples	National Institutes for the Humanities National Institute for Japanese Language and Linguistics PARDESHI, Prashant Professor National Institute for Japanese Language and Linguistics	Nov 27, 2018~ Nov 26, 2019	Kanto Tokyo
HACZEYNI, F. TURKEY	Significance of "AIM" in the Pathogenesis of Metabolic Dysregulation-Associated Steatophepatitis	The University of Tokyo MIYAZAKI, Toru Professor Faculty of Medicine	Sep 1, 2018~ Aug 31, 2020	Kanto Tokyo
KIRAL, E. M. TURKEY	An algebro-combinatorial approach to Kloosterman sums	Sophia University NAKASUJI, Maki Associate Professor Faculty of Science and Technology	Oct 1, 2018~ Sep 30, 2020	Kanto Tokyo

LIN, W. TAIWAN	How social information influence perceptual decision making	The University of Tokyo YOTSUMOTO, Yuko Associate Professor Graduate School of Arts and Sciences	Apr 1, 2018~ Mar 31, 2020	Kanto Tokyo
TAI, Y. TAIWAN	Nanojet enhanced fiber sensor with dielectrophoretic concentration for rapid bacteria identification	The University of Tokyo DELAUNAY, Jean jacques Associate Professor Graduate School of Engineering	Oct 12, 2018~ Oct 11, 2020	Kanto Tokyo
BARISH, R. D. U.S.A.	Analysis of counting and enumeration problems pertaining to physically realistic biological systems	The University of Tokyo SUYAMA, Akira Professor Graduate School of Arts and Sciences	Apr 1, 2018~ Nov 30, 2019	Kanto Tokyo
FEENEY, W. J. U.S.A.	Embodied Characters: Citational Sociality in Contemporary Japan	The University of Tokyo KARLIN, Jason G. Associate Professor Interfaculty Initiative in Information Studies	Sep 26, 2018~ Sep 25, 2020	Kanto Tokyo
KEARNEY, S. M. U.S.A.	Identifying genomic determinants in the interactions between Akkermansia and host immunity	Keio University HONDA, Kenya Professor School of Medicine	Sep 1, 2018~ Feb 22, 2019	Kanto Tokyo
TING, G. E. U.S.A.	Minor Intimacies: Queerness, the Normative, and the Everyday in Japan	Waseda University TOEDA, Hirokazu Professor Faculty of Letters, Arts and Sciences	Jul 10, 2018~ Jul 9, 2020	Kanto Tokyo
GUEVARA RUKOZ, A. C. VENEZUELA	Automatizing and expanding the High Variability Phonetic Training of Japanese Learners of English	The University of Tokyo MINEMATSU, Nobuaki Professor Graduate School of Engineering	Nov 27, 2018~ Nov 26, 2020	Kanto Tokyo
HUYNH, N. C. VIET NAM	Identification of a novel pathogenic cell subset in rheumatoid arthritis	The University of Tokyo TAKAYANAGI, Hiroshi Professor Graduate School of Medicine	Sep 21, 2018~ Sep 20, 2020	Kanto Tokyo
PHAN, H. V. VIET NAM	Understanding Mechanisms of Anaerobic Benzene Degradation by Genetic Analysis	The University of Tokyo KURISU, Futoshi Associate Professor Graduate School of Engineering	Apr 16, 2018~ Apr 15, 2020	Kanto Tokyo

BROWN, A. J. AUSTRALIA	Precarity and Protest in Transnational Japan: Texts and Cultural Practices	Japan Women's University SHIBUYA, Nozomu Professor The Faculty of Integrated Arts and Social Sciences	Nov 30, 2018~ Nov 29, 2020	Kanto Kanagawa
KURUTOS, A. A. BULGARIA	Design and synthesis of functional cyanine dyes for imaging and therapeutical applications	Keio University CITTERIO, Daniel Professor Faculty of Science and Technology	Oct 1, 2018~ Sep 30, 2020	Kanto Kanagawa
LIN, M. CHINA	Understanding the nitrogen cycle over the Tibetan Plateau using a novel isotopic approach	Tokyo Institute of Technology YOSHIDA, Naohiro Professor School of Materials and Chemical Technology	Apr 11, 2018~ Apr 10, 2019	Kanto Kanagawa
NIE, Y. CHINA	Hematopoietic-hepatic symbiosis in developing and differentiating with human iPSC derived liver buds	Yokohama City University TANIGUCHI, Hideki Professor Graduate School of Medicine	Apr 1, 2018~ Mar 31, 2020	Kanto Kanagawa
WANG, Z. CHINA	Polymer micelles for photothermal/suicide gene cancer therapy coupled with checkpoint blockade	Kawasaki Institute of Industrial Promotion KATAOKA, Kazunori Director General Innovation Center of NanoMedicine	Nov 1, 2018~ Oct 31, 2020	Kanto Kanagawa
YE, T. CHINA	Pd-based rare-earth intermetallic nanoparticles for carbon-carbon cross-coupling reactions	Tokyo Institute of Technology HOSONO, Hideo Professor Institute of Innovative Research	Sep 1, 2018~ Aug 31, 2020	Kanto Kanagawa
CHARRIEAU, L. M. FRANCE	Ocean Acidification in Deep Sea Ecosystems (OASES)	JAMSTEC TOYOFUKU, Takashi Senior Scientist Department of Marine Biodiversity Research	Sep 29, 2018~ Sep 28, 2020	Kanto Kanagawa
ROBBE, P. FRANCE	Role of retrotransposon in genome plasticity and diseases	RIKEN CARNINCI, Piero Team Leader Laboratory for Transcriptome Technology, Center for Integrative Medical Sciences	Jun 21, 2018~ Jun 20, 2020	Kanto Kanagawa
CHOKSHI, K. S. INDIA	Elucidation of role of target of rapamycin (TOR) complex in nitrogen sensing in microalgae	Tokyo Institute of Technology IMAMURA, Sousuke Associate Professor Institute of Innovative Research	Apr 6, 2018~ Apr 5, 2020	Kanto Kanagawa

PADHI, A. K. INDIA	Designing high affinity therapeutic nanobodies through the incorporation of unnatural amino acids	RIKEN ZHANG, Kam Team Leader Laboratory for Structural Bioinformatics, Center for Biosystems Dynamics Research	Sep 1, 2018~ Aug 31, 2020	Kanto Kanagawa
SASMAL, S. K. INDIA	Mathematical Modeling and analysis for T-cell mediated immunity on dengue infection	Aoyama Gakuin University TAKEUCHI, Yasuhiro Professor College of Science and Engineering	May 1, 2018~ Apr 30, 2020	Kanto Kanagawa
THIYAGARAJAN, J. S. INDIA	Probabilistic based structural performance assessment by utilizing bridge dynamic monitoring data	Yokohama National University NISHIO, Mayuko Associate professor Institute of Urban Innovation	Apr 27, 2018~ Apr 26, 2020	Kanto Kanagawa
DEI TOS, D. ITALY	Ballistic Capture Approach and its Application to Martian Moons eXploration (MMX)	Japan Aerospace Exploration Agency KAWAKATSU, Yasuhiro Professor Institute of Space and Astronautical Science	Feb 14, 2019~ Feb 13, 2021	Kanto Kanagawa
KIM, G. KOREA (REP. OF KOREA)	3D nanostructured multiple plasmon electrodes for perovskite-based solar cells and x-ray detection	Toin University of Yokohama MIYASAKA, Tsutomu Professor Faculty of Biomedical Engineering	May 1, 2018~ Apr 30, 2020	Kanto Kanagawa
SHIN, J. KOREA (REP. OF KOREA)	Analysis of EMT induction mechanism using 3D cultured lung cancer cells	Yokohama City University RYO, Akihide Professor School of Medicine Dept. of Microbiology and Molecular Biodefense Research	Sep 1, 2018~ Aug 31, 2020	Kanto Kanagawa
ESPINAS, N. A. PHILIPPINES	Molecular elucidation of chromatin-level regulation in plant immunity.	RIKEN SHIRASU, Ken Group Director Plant Immunity Research Group, Center for Sustainable Resource Science	Sep 1, 2018~ Aug 31, 2020	Kanto Kanagawa
ILIC, M. SLOVENIA	How does the Japanese yellow swallowtail (Papilio xuthus) distinguish amongst polarization and color?	SOKENDAI ARIKAWA, Kentaro Professor School of Advanced Sciences	Nov 28, 2018~ Nov 27, 2020	Kanto Kanagawa
KATRAMIZ, T. SYRIA	The Role of Multi-Stakeholder Partnerships in Addressing SDG 7 and its Interlinkages	Keio University KANIE, Norichika Professor Graduate school of Media and Governance	Sep 1, 2018~ Aug 31, 2020	Kanto Kanagawa

NGUYEN, M. H. VIET NAM	Operations management practices and sustainability: a comparative study between Japan and Vietnam	Yokohama National University MATSUI, Yoshiki Professor Faculty of International Social Sciences	Oct 12, 2018~ Oct 11, 2020	Kanto Kanagawa
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