

Regions

Hokkaido

Tohoku

Chubu

Kinki

Chugoku

Kyushu

Shikoku

Okinawa

Kanto

Prefectures

Toyama

Niigata

Ishikawa

Nagano

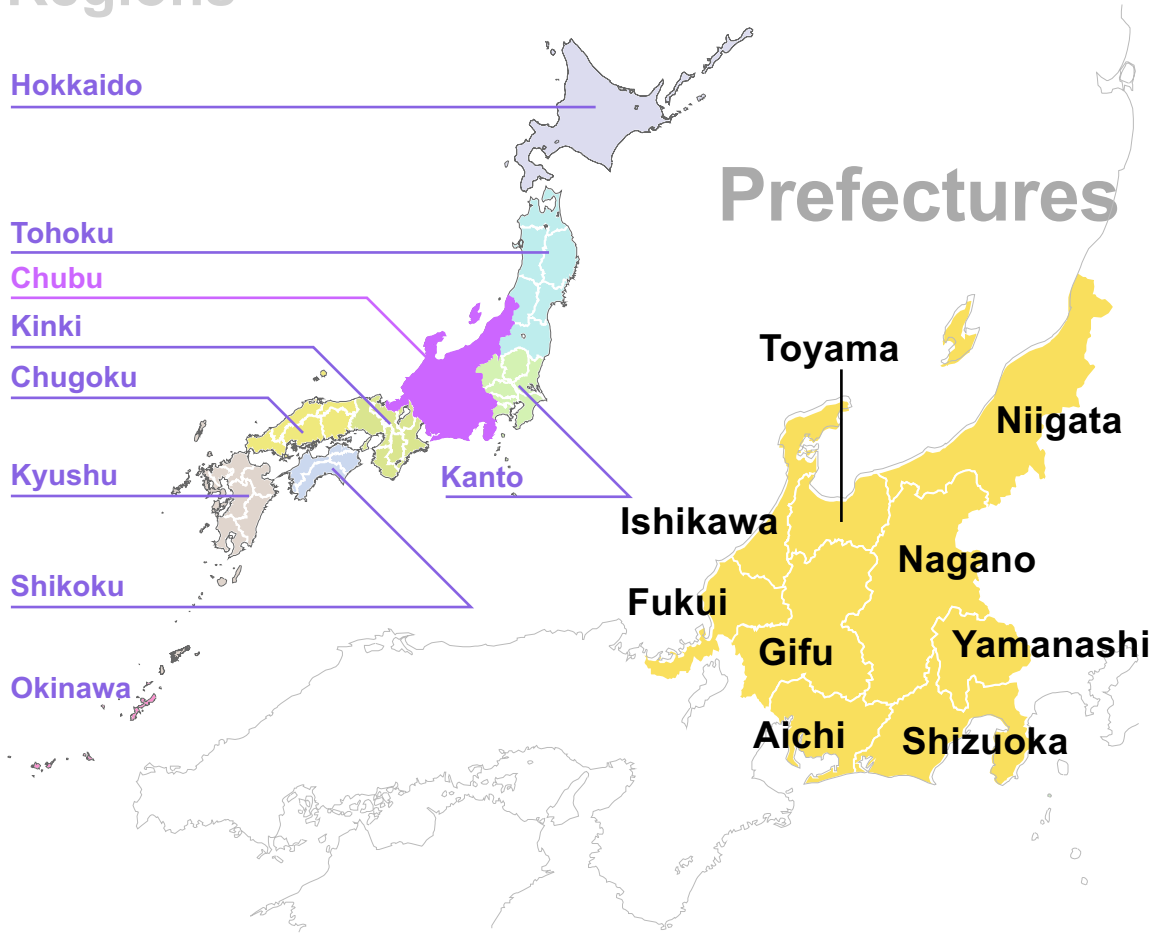
Fukui

Yamanashi

Gifu

Aichi

Shizuoka



JSPS Postdoctoral Fellowship for Foreign Researcher

FY 2012 Chubu

Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
KHANNA, R. INDIA	Formation of wear resistant surface layer on metals for artificial joints	Chubu University TAKADAMA, Hiroaki Associate Professor Department of Biomedical Sciences	Apr. 1, 2012~ Mar. 31, 2014	Chubu Aichi
BAIDYA, M. INDIA	Green Nitroso Reagent: Applications for Oxidation Reaction	Chubu University YAMAMOTO, Hisashi Professor Institute of Science and Technology Research	Oct. 15, 2012~ Oct. 14, 2014	Chubu Aichi
WU, K. TAIWAN	Asian immigrations into North America and post-war East Asian regional order	Chukyo University ASANO, Toyomi Professor School of International Liberal Studies	Oct. 18, 2012~ Oct. 17, 2014	Chubu Aichi
BOUCHET, H. FRANCE	Comparative cognitive studies on the intra- and inter-species communication of Japanese macaques	Kyoto University MASATAKA, Nobuo Professor Primate Research Institute	Aug. 20, 2012~ Aug. 19, 2014	Chubu Aichi
WATSON, C. F. UNITED KINGDOM	Cultural transmission of arbitrary conventions and communicative gestures in Japanese macaques	Kyoto University MATSUZAWA, Tetsuro Professor Primate Research Institute	Nov. 30, 2012~ Nov. 29, 2013	Chubu Aichi
KANG, L. CHINA	Seismic Evaluation of Steel Bridge Structures Accounting for Effects of Extremely Low-Cycle Fatigue	Meijo University GE, Hanbin Professor Faculty of Science & Technology	Apr. 1, 2012~ Mar. 31, 2014	Chubu Aichi
LAM, M. H. AUSTRALIA	The impact of contractile fibroblasts in the prostate	Nagoya City University HASHITANI, Hikaru Professor Graduate School of Medical Sciences	Sep. 23, 2012~ Sep. 22, 2014	Chubu Aichi
AZIZIEH, R. BELGIUM	Regulatory mechanisms underlying functional expression of potassium channels by sexual hormones	Nagoya City University IMAIZUMI, Yuji Professor Graduate School of Pharmaceutical Sciences	Nov. 13, 2012~ Nov. 12, 2014	Chubu Aichi

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
GHOSH, P. INDIA	Development of Transparent and Flexible Conductive Electrode without Using Rare Metals	Nagoya Institute of Technology TANEMURA, Masaki Professor Graduate School of Engineering	Apr. 1, 2012~ Mar. 31, 2014	Chubu Aichi
DUBEY, A. K. INDIA	Space-charge Polarization and Osteoconductive Function of Nano-porous Ceramic Composite Frame	Nagoya Institute of Technology KAKIMOTO, Kenichi Professor Graduate School of Engineering	Oct. 15, 2012~ Oct. 14, 2014	Chubu Aichi
XU, X.-H. CHINA	Trifluoromethylation via Metal-free Oxidative Coupling based on Hypervalent Halogen Compounds	Nagoya Institute of Technology SHIBATA, Norio Professor Graduate School of Engineering	Nov. 30, 2012~ Nov. 29, 2014	Chubu Aichi
RENARD, K. G. BELGIUM	Development of new off-stoichiometric Fe ₂ VAl-based alloys for thermoelectric devices	Nagoya Institute of Technology NISHINO, Yoichi Professor Graduate School of Engineering	Nov. 27, 2012~ Sep. 26, 2014	Chubu Aichi
DALL'ARNO, M. ITALY	Quantum information theoretical study of quantum measurements	Nagoya University OZAWA, Masanao Professor Graduate School of Information Science	Aug. 29, 2012~ Aug. 28, 2014	Chubu Aichi
PHITAK, T. THAILAND	Elucidation of metabolic cycle and functions of novel sulfated sialic acids	Nagoya University KITAJIMA, Ken Professor Bioscience and Biotechnology Center	May. 7, 2012~ May. 6, 2014	Chubu Aichi
VERDONSCHOT, R. G. NETHERLANDS	The architecture of the language processing system: New insights from Japanese kanji studies	Nagoya University TAMAOKA, Katsuo professor Graduate School of Languages and cultures	Oct. 1, 2012~ Sep. 30, 2014	Chubu Aichi
QI, X. CHINA	Understanding mechanism of the secondary aerenchyma formation in soybean for waterlogging tolerance	Nagoya University NAKAZONO, Mikio Professor Graduate School of Bioagricultural Sciences	Nov. 19, 2012~ Nov. 18, 2014	Chubu Aichi

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AGRAWAL, S. INDIA	Development of Dehydrative Asymmetric N-Alkylation of Amines using Alcohols	Nagoya University SAITO, Susumu Associate Professor Graduate School of Science	Nov. 24, 2012~ Nov. 23, 2014	Chubu Aichi
PAN, A. K. INDIA	Study of Quantum Measurement, Uncertainty Principle, and Weak Values	Nagoya University OZAWA, Masanao Professor Graduate School of Information Science	Nov. 2, 2012~ Nov. 1, 2014	Chubu Aichi
YANG, D. CHINA	Study of derived categories from silting complexes and Bridgeland's stability conditions	Nagoya University IYAMA, Osamu Professor Graduate School of Mathematics	Nov. 1, 2012~ Oct. 31, 2014	Chubu Aichi
DALGLEISH, S. J. UNITED KINGDOM	Optimization of photocurrent transients for high-performance dithiolenes-based optoelectronic devices	Nagoya University AWAGA, Kunio Professor Research Center for Materials Science	Sep. 1, 2012~ Aug. 31, 2014	Chubu Aichi
KOWALCZYK, T. D. U.S.A.	Development of excited state dynamics methods to probe the photophysics of large organic molecules	Nagoya University IRLE, Stephan Professor Graduate School of Science	Oct. 8, 2012~ Apr. 7, 2014	Chubu Aichi
LERNER, B. AUSTRALIA	Connections between representation theory and noncommutative algebraic geometry	Nagoya University IYAMA, Osamu Professor Graduate School of Mathematics	Nov. 27, 2012~ Nov. 26, 2014	Chubu Aichi
HUANG, C.-H. TAIWAN	Local circuit inhibitions on pyramidal cell types connecting distant cortical areas	National Institutes of Natural Sciences KAWAGUCHI, Yasuo professor National Institute for Physiological Sciences	May. 1, 2012~ Sep. 28, 2012	Chubu Aichi
LECLERE, D. J. UNITED KINGDOM	Development of Novel Dye-Sensitized Solar-Cells Employing Nanostructures Formed from Ti & Zr Oxides	Toyohashi University of Technology MATSUDA, Atsunori Professor Faculty of Engineering	Sep. 1, 2012~ Aug. 31, 2014	Chubu Aichi

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
TAZIB, T. BANGLADESH	Population genetics studies on rice (<i>Oryza sativa</i> L.) heat stress adaptation during flowering time.	Gifu University MATSUI, Tsutomu Professor Applied Biological Sciences	May. 1, 2012~ Apr. 30, 2014	Chubu Gifu
ABADZHIEVA, E. V. BULGARIA	Mathematical modeling for synthesis of spatial gear sets for integration into mechanical systems	Gifu University KAWASAKI, Haruhisa Professor Department of Human and Information systems, Faculty of Engineering	Nov. 6, 2012~ Nov. 5, 2014	Chubu Gifu
VOHRA, V. K. FRANCE	Multilevel organisation in concentration graded active layer and application to organic solar cells	Japan Advanced Institute of Science and Technology MURATA, Hideyuki Professor School of Materials Science	Sep. 28, 2012~ Sep. 27, 2014	Chubu Ishikawa
SCHMIDT, M. E. GERMANY	In depth analysis and device applications of metal-free PECVD grown nanocrystalline graphite films	Japan Advanced Institute of Science and Technology MIZUTA, Hiroshi Professor School of Materials Science	Nov. 19, 2012~ Nov. 18, 2014	Chubu Ishikawa
RAHMAN, I. M. BANGLADESH	A new technique for recovery of rare metals in landfill waste using molecular recognition technology	Kanazawa University HASEGAWA, Hiroshi Professor Institute of Science and Engineering	Apr. 1, 2012~ Mar. 31, 2014	Chubu Ishikawa
SHIRSATH, S. E. INDIA	Study of self assembled ferrite nano-dot for high density patterned recording media	Shinshu University MORISAKO, Akimitsu Professor Faculty of Engineering	Apr. 25, 2012~ Apr. 24, 2014	Chubu Nagano
CHOWDHURY, M. S. BANGLADESH	Role of co-management policy on wildlife conservation in protected areas in Bangladesh	Shinshu University KOIKE, Masao Professor Faculty of Agriculture	Aug. 10, 2012~ Aug. 9, 2014	Chubu Nagano
DAPAT, C. P. PHILIPPINES	Molecular Characterization of Antiviral Drug Resistant Influenza Viruses in Myanmar	Niigata University SAITO, Reiko Professor Graduate School of Medical and Dental Sciences	Apr. 1, 2012~ Mar. 31, 2014	Chubu Niigata

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
CHANDRA, D. INDIA	Development of efficient porous photoanodes for oxygen evolution by nanostructure engineering	Niigata University YAGI, Masayuki Professor Faculty of engineering	Sep. 30, 2012~ Sep. 29, 2014	Chubu Niigata
MA, G. CHINA	Functional analysis of carotenoid cleavage dioxygenases in carotenoid accumulation in citrus fruit	Shizuoka University KATO, Masaya Associate professor Faculty of Agriculture	Sep. 1, 2012~ Aug. 31, 2014	Chubu Shizuoka
SEO, M.-W. KOREA (REP. OF KOREA)	A Study on Highly Time and Amplitude Resolved Imaging Devices	Shizuoka University KAWAHITO, Shoji Professor Research Institute of Electronics	Oct. 1, 2012~ Sep. 30, 2014	Chubu Shizuoka
MANI, N. INDIA	Synthesis of novel ZnO nanostructures using organic ligands for dye sensitized solar cells	Shizuoka University HAYAKAWA, Yasuhiro Professor Research Institute of Electronics	Oct. 1, 2012~ Sep. 30, 2014	Chubu Shizuoka
SMITH, K. F. NEW ZEALAND	A genotypic and phenotypic study to determine the evolution of an invasive species	University of Tsukuba SAITO, Yasunori Associate Professor Faculty of Life and Environmental Sciences	Nov. 25, 2012~ May. 24, 2014	Chubu Shizuoka
WANG, Z. CHINA	Study on Operational and Carrier Transport Mechanism for High-Performance Organic Devices	Toyama University OKADA, Hiroyuki Professor Graduate School of Science and Engineering	Aug. 1, 2012~ Jul. 31, 2014	Chubu Toyama