

Regions

Hokkaido

Tohoku

Chubu

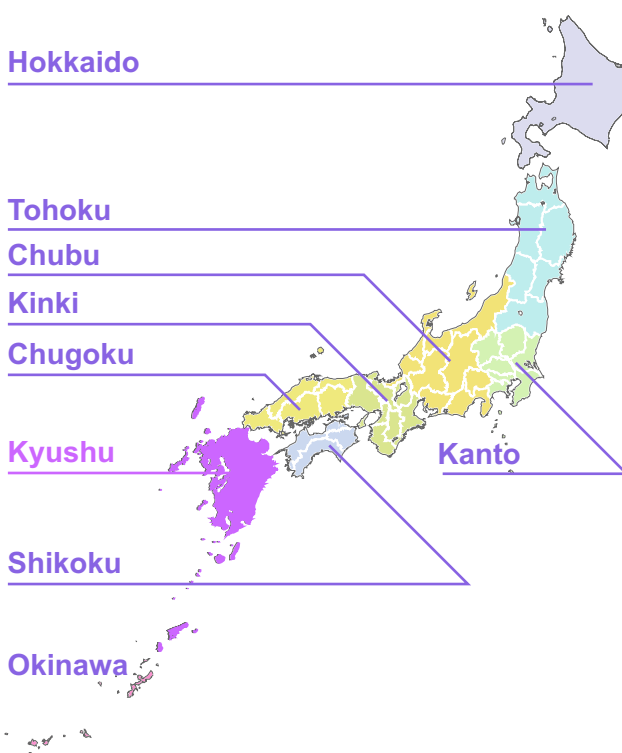
Kinki

Chugoku

Kyushu

Shikoku

Okinawa



Prefectures

Saga

Fukuoka

Oita

Nagasaki

Kumamoto

Miyazaki

Kagoshima



JSPS Postdoctoral Fellowship for Foreign Researcher

FY 2013 Kyushu

Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
ALY ABD ALLAH, A. M. EGYPT	Multi-physics tsunami simulation to design a disaster prevention and mitigation system	Kyushu University ASAI, Mitsuteru Associate Professor Faculty of Engineering	Aug. 31, 2013~ Aug. 30, 2015	Kyushu Fukuoka
CHENG, C.-M. TAIWAN	Security Analysis of Post-Quantum Cryptography via Massively Parallel Computers	Kyushu University TAKAGI, Tsuyoshi Professor Institute of Mathematics for Industry	Nov. 30, 2013~ Feb. 28, 2015	Kyushu Fukuoka
FARAHAT, M. M. EGYPT	Bio-Processing of Phosphorites for Phosphoric Acid Production and Rare Earth Elements Recovery	Kyushu University HIRAJIMA, Tsuyoshi Professor Faculty of Engineering	May. 10, 2013~ May. 9, 2015	Kyushu Fukuoka
HERMAWAN, A. INDONESIA	Development a comprehensive rheological model for timber drying application	Kyushu University FUJIMOTO, Noboru Associate Professor Faculty of Agriculture	Nov. 11, 2013~ Nov. 10, 2015	Kyushu Fukuoka
HOSSAIN, M. S. BANGLADESH	Mechanisms of learning and memory-related gene expression in hippocampus during neuroinflammation	Kyushu University KATAFUCHI, Toshihiko Associate Professor Faculty of Medical Sciences	Apr. 1, 2013~ Mar. 31, 2015	Kyushu Fukuoka
HUANG, Y CHINA	Photo-Tunable Single-ion Magnets	Kyushu University SATO, Osamu Professor Institute for Materials Chemistry and Engineering	Apr. 29, 2013~ Apr. 28, 2015	Kyushu Fukuoka
ISLAM, K. K. BANGLADESH	Sustainable forest management by establishment of cooperatives in South Asia	Kyushu University SATO, Noriko Professor Faculty of Agriculture	May. 10, 2013~ May. 9, 2015	Kyushu Fukuoka
JIN, L. CHINA	Local vibrational analysis for bioreactivity and cooperativity mechanism analysis	Kyushu University AOKI, Yuriko Professor Faculty of Engineering Sciences	Nov. 18, 2013~ Nov. 17, 2015	Kyushu Fukuoka

JSPS Postdoctoral Fellowship for Foreign Researcher

FY 2013 Kyushu

Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
JUSUP, M. CROATIA	Ecological modeling for the robust management of bioresources.	Kyushu University IWASA, Yoh Professor Faculty of Sciences	Nov. 30, 2013~ Nov. 29, 2015	Kyushu Fukuoka
LEE, H. KOREA (REP. OF KOREA)	Development of General Procedure to Product Well-defined Linear Polymer Ligands	Kyushu University MIURA, Yoshiko Professor Faculty of Engineeing	Sep. 1, 2013~ Aug. 31, 2015	Kyushu Fukuoka
MOLAYEM, M. IRAN	Hybrid method of elongation optimization with Monte Carlo for DNA replication mechanism analysis	Kyushu University AOKI, Yuriko Professor Faculty of Engineering Sciences	Sep. 30, 2013~ Sep. 29, 2015	Kyushu Fukuoka
SEN, R. INDIA	Control of Orbital Angular Momentum by Light	Kyushu University SATO, Osamu Professor Institute for Materials Chemistry and Engineering	Nov. 18, 2013~ Nov. 17, 2015	Kyushu Fukuoka
SINGH, R. P. INDIA	Development of quorum sensing inhibitors targeting Clostridium perfringens	Kyushu University NAKAYAMA, Jiro Associate Professor Faculty of Agriculture	Oct. 27, 2013~ Oct. 26, 2015	Kyushu Fukuoka
SIVASANKARAN, H. INDIA	Interface heat transport in phase change materials with nano structured inclusions	Kyushu University KOUNO, Masamichi Associate Professor Faculty of Engineering	Nov. 29, 2013~ Nov. 28, 2015	Kyushu Fukuoka
SOFYAN, Y. INDONESIA	Hybrid Gravimetry Optimization for Time-lapse Monitoring in Geothermal Field	Kyushu University FUJIMITSU, Yasuhiro Associate Professor Faculty of Engineering	Apr. 22, 2013~ Apr. 21, 2015	Kyushu Fukuoka
SOLDATI, C. ITALY	Epigenetic regulation of quiescent adult neural stem cells	Kyushu University NAKASHIMA, Kinichi Professor Faculty of Medical Sciences	Nov. 2, 2013~ Nov. 1, 2015	Kyushu Fukuoka

JSPS Postdoctoral Fellowship for Foreign Researcher

FY 2013 Kyushu

Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
SOLIS-FERNANDEZ, P. SPAIN	Synthesis of aligned graphene nanoribbons for semiconductor device applications	Kyushu University AGO, Hiroki Associate Professor Institute for Materials Chemistry and Engineering	Oct. 1, 2013~ Sep. 30, 2015	Kyushu Fukuoka
SONG, Y. CHINA	Individual difference of interference control and underlying mechanism	Kyushu University HAKODA, Yuji Professor Faculty of Human-Environment Studies	Nov. 30, 2013~ Nov. 29, 2015	Kyushu Fukuoka
TELLEZ-LOZANO, H. SPAIN	Ion beam techniques for the characterisation of electrochemical interfaces (IBI)	Kyushu University ISHIHARA, Tatsumi Professor International Institute for Carbon-Neutral Energy Research	Sep. 21, 2013~ Sep. 20, 2015	Kyushu Fukuoka
ZHU, L. CHINA	Establishment of efficient gene knock-in system in insect	Kyushu University KUSAKABE, Takahiro Professor Faculty of Agriculture	Oct. 1, 2013~ Sep. 30, 2015	Kyushu Fukuoka
EZZIKOURI, S. MOROCCO	Development of tupaia infection system of hepatitis virus based on the whole genome information	Kagoshima University KOHARA, Kyoko Professor Joint Faculty of Veterinary Medicine	Apr. 5, 2013~ Apr. 4, 2015	Kyushu Kagoshima
AMOLEGBE, S. A. NIGERIA	Construction of photocatalyst and energy conversion system in graphene hybrids	Kumamoto University HAYAMI, Shinya Professor Graduate School of Science and Technology	Nov. 30, 2013~ Nov. 29, 2015	Kyushu Kumamoto
SINGH, S. K. INDIA	Analysis of selective pathways from RNA export toward translational machinery in lymphocytes	Kumamoto University SAKAGUCHI, Nobuo Professor Graduate School of Life Sciences	Oct. 11, 2013~ Oct. 10, 2015	Kyushu Kumamoto
SU, Y. CHINA	Antibody therapy against amyloid forms of transthyretin for familial amyloidotic polyneuropathy	Kumamoto University ANDO, Yukio professor Graduate School of Medical Sciences	Sep. 1, 2013~ Sep. 30, 2014	Kyushu Kumamoto

