

# Regions

Hokkaido

Tohoku

Chubu

Kinki

Chugoku

Kyushu

Shikoku

Okinawa

Kanto

# Prefectures

Aomori

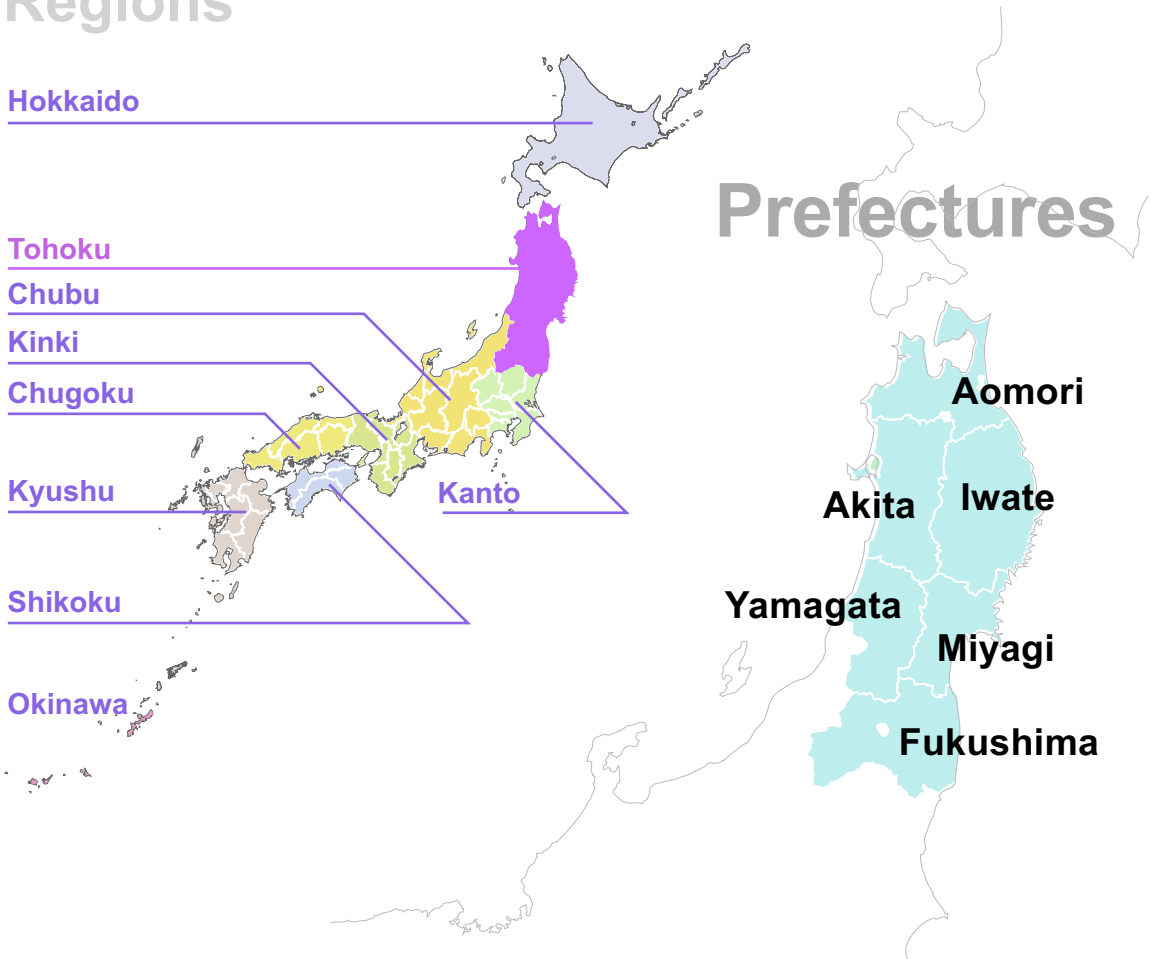
Akita

Iwate

Yamagata

Miyagi

Fukushima



JSPS Postdoctoral Fellowship for Foreign Researcher

FY 2014 Tohoku

Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
JAGADALE, A. D.  INDIA	Fabrication of metal oxide film electrodes with controllable pore structure for supercapacitors	National University Corporation HIROSAKI UNIVERSITY GUAN, Guoqing Associate Professor North Japan Research Institute for Sustainable Energy	Aug. 31, 2014~ Aug. 30, 2016	Tohoku Aomori
KAPONI, M. S.  GREECE	Development of novel plant virus and viroid diagnosis method based on aptamer technology	National University Corporation HIROSAKI UNIVERSITY SANO, Teruo Professor Faculty of Agriculture and Life Science	Sep. 30, 2014~ Sep. 29, 2016	Tohoku Aomori
ALIMU, T.  CHINA	Research and Investigation on the History of the Studies of Chinese Islam in Japan	Tohoku University KURODA, Takashi Professor Graduate School of International Cultural Studies	Nov. 25, 2014~ Jan. 24, 2017	Tohoku Miyagi
FRITTAION, E.  ITALY	Reverse mathematics and combinatorics	Tohoku University TANAKA, Kazuyuki Professor Graduate School of Science	Nov. 27, 2014~ Nov. 26, 2016	Tohoku Miyagi
KRAL, R.  CZECH	Exploring of new halides scintillators	Tohoku University YOSHIKAWA, Akira Professor Institute for Materials Research	Apr. 27, 2014~ Apr. 26, 2015	Tohoku Miyagi
LANDRE, L.  FRANCE	Effect of socio-demographic variables on the brain and cognitive correlates of post-traumatic stress	Tohoku University TAKI, Yasuyuki Professor Institute of Development, Aging and Cancer	Sep. 16, 2014~ Sep. 15, 2016	Tohoku Miyagi
LEE, J.-H.  KOREA (REP. OF KOREA)	The generalized Terwilliger algebra of a distance-regular graph and a double affine Hecke algebra	Tohoku University TANAKA, Hajime Associate Professor Graduate School of Information Sciences	Aug. 20, 2014~ Aug. 19, 2016	Tohoku Miyagi
LI, Z.  CHINA	Photo-Switchable Single-Molecule Quantum Magnets	Tohoku University YAMASHITA, Masahiro Professor Graduate School of Science	Apr. 1, 2014~ Mar. 31, 2016	Tohoku Miyagi

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
LI, F.  CHINA	Exploiting alleles responsible for high nitrogen use efficiency of rapeseed by association analysis	Tohoku University NISHIO, Takeshi Professor Graduate School of Agricultural Science	Apr. 4, 2014~ Apr. 3, 2016	Tohoku Miyagi
MOYA QUIROGA, V. G.  BOLIVIA	Flood risk assessment in the Bolivian Amazonia under climate change and human development scenarios	Tohoku University MANO, Akira Professor International Research Institute of Disaster Science	Nov. 1, 2014~ Oct. 31, 2016	Tohoku Miyagi
NIE, Y.  CHINA	Research on the highly efficient treatment technology for antibiotic wastewater	Tohoku University LI, Yu-You Professor Graduate School of Engineering	Jul. 27, 2014~ Jul. 26, 2016	Tohoku Miyagi
NIU, Q.  CHINA	Development of a new integrated anammox process for the treatment of methane fermentation wastewater	Tohoku University LI, Yu-you Professor Graduate School of Engineering	Apr. 1, 2014~ Mar. 31, 2016	Tohoku Miyagi
PASTUHOFF, M. L.  SWEDEN	Development of the next generation magnetic suspension and balance wind tunnel	Tohoku University ASAI, Keisuke Professor Graduate School of Engineering	Oct. 30, 2014~ Oct. 29, 2015	Tohoku Miyagi
POCKLINGTON, J. B.  AUSTRALIA	Marine Plant Ecology	Tohoku University AOKI, Masakazu Associate Professor Graduate School of Agricultural Science	Jun. 28, 2014~ Jun. 27, 2016	Tohoku Miyagi
SAGOR, G.  BANGLADESH	Molecular basis of self-defensive roles of polyamines against environmental stresses in plants	Tohoku University KUSANO, Tomonobu Professor Graduate School of Life Sciences	May. 14, 2014~ May. 13, 2016	Tohoku Miyagi
SCAMPS, G.  FRANCE	Many body dynamics with pairing correlation and its application to double particle radioactivities	Tohoku University HAGINO, Kouichi Associate Professor Graduate School of Science	Oct. 2, 2014~ Oct. 1, 2016	Tohoku Miyagi

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
VENUGOPAL, G.  INDIA	Development of Next Generation Giant Magneto-Resistive Spintronic Devices with Graphene Technology	Tohoku University FUKIDOME, Hirokazu Associate Professor Research Institute of Electrical Communication	Nov. 29, 2014~ Nov. 28, 2016	Tohoku Miyagi
WERNER, C. B.  GERMANY	High-resolution chemical imaging system for analytical chips based on semiconductor devices	Tohoku University YOSHINOBU, Tatsuo Professor Graduate School of Biomedical Engineering	Aug. 9, 2014~ Aug. 8, 2016	Tohoku Miyagi
YAN, W.  CHINA	Development and applications of submanifold geometry	Tohoku University MIYAOKA, Reiko Professor Graduate School of Science	Aug. 30, 2014~ Aug. 29, 2016	Tohoku Miyagi
BLASCHKE, F.  CZECH	Dynamical realization of the brane world scenario and understanding of brane dynamics by topological solitons	Yamagata University ETO, Minoru Associate Professor Faculty of Science	Nov. 29, 2014~ Nov. 28, 2016	Tohoku Yamagata