

FY2008

JSPS Postdoctoral Fellowship for Foreign Researcher

Field: **Biological Sciences**

note:

- Regions and prefectures are listed in right-hand column.
- Scroll down to find map of regions and prefectures.

JSPS Postdoctoral Fellowship for Foreign Researcher
(FY 2005 Humanities and Social Sciences)

Name (Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
AAKRE, B. M. NORWAY	Design and Entrepreneurship Education in Japan and Norway	Hokkaido Tokai University KAWASAKI, Kazuhiko Professor <i>School of International Cultural Relations</i>	Nov. 1, 2005— Feb. 28, 2007	Hokkaido Hokkaido
ABDUL, W. PAKISTAN	Public Debt Burden and Slow Economic Growth: A Case Study of Severely Indebted Low Income Country	University of Nagoya EZAKI, Mitsuo Professor <i>Graduate School of International Development</i>	Apr. 1, 2005— Mar. 31, 2007	Chubu Aichi
AKSARTOVA, S.	The Impact of the End of the Cold War on the Asian Economy	Hosei University MORIMOTO, Nobuo Professor <i>School of International Studies</i>	Nov. 1, 2005— Oct. 31, 2007	Kanto Tokyo

Region
Prefecture

Hokkaido
Hokkaido

Chubu
Aichi

Kanto
Tokyo

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FY 2008 Biological Sciences

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BONNEFOND, L. FRANCE	Structural basis of the tRNA channeling for indirect aminoacylation pathways in archaea	The University of Tokyo NUREKI, Osamu Professor The Institute of Medical Science	Oct. 1, 2008~ Sep. 30, 2010	Kanto Tokyo
CHAE, M. S. CANADA	The identification and characterization of <i>N. crassa</i> genes involved in the maintenance of the mitochondrial genome	Saitama University INOUE, Hirokazu Professor Faculty of Science	Oct. 1, 2008~ Sep. 30, 2010	Kanto Saitama
CHERASSE, Y. FRANCE	Study of the transcription regulation of Lipocalin-type Prostaglandin D synthase and the in vivo effects of its deregulation	Osaka Bioscience Institute URADE, Yoshihiro Head of Department Department of Molecular Behavioral Biology	Jun. 1, 2008~ May. 31, 2010	Kinki Osaka
CHEUNG, C. T. CANADA	Elucidation of mechanisms through which mortalin regulates senescence, tumorigenesis, and aging	National Institute of Advanced Industrial Science and Technology WADHWA, Renu Head Research Institute for Cell Engineering	Jul. 1, 2008~ Jun. 30, 2010	Kanto Ibaraki
CLEMENTE LITRAN, J. C. SPAIN	Mechanisms of Metabolic Evolution in Green Sulfur Bacteria and Xenobiotic Biodegradation Pathways	Research Organization of Information and Systems GOJOBORI, Takashi Professor National Institute of Genetics	Apr. 1, 2008~ Mar. 31, 2010	Chubu Shizuoka
EDPALINA, R. R. PHILIPPINES	Interactions of Climate change and other Environmental Factors with Potentially Invasive Infestation in Japan and Philippine	Kanazawa University NAKAMURA, Koji Professor Institute of Nature and Environmental Technology	Nov. 9, 2008~ Nov. 8, 2010	Chubu Ishikawa
GRANSETH, B. B. SWEDEN	A Novel Role for Synaptic Vesicle Recycling in Neural Circuit Formation	Osaka University YAMAMOTO, Nobuhiko Professor Graduate School of Frontier Biosciences	Apr. 1, 2008~ Mar. 31, 2010	Kinki Osaka
HEALY, J. M. AUSTRALIA	Investigate and characterizes proteins involved in transporting monovalent ions into fish oesophagi	The University of Tokyo TAKEI, Yoshio Professor Ocean Research Institute	Sep. 23, 2008~ Sep. 22, 2010	Kanto Tokyo

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HOSSAIN, M. D. BANGLADESH	Rotary Mechanism of F1-ATPase	Waseda University KINOSITA, Kazuhiko Professor Faculty of Science and Engineering	Sep. 1, 2008~ Aug. 31, 2010	Kanto Tokyo
KUPRIYANOVA, E. AUSTRALIA	Species composition and distribution of serpulid polychaetes reported from both Australia and Japan	Yokohama National University NISHI, Eijiroh Associate Professor Faculty of Education and Human Sciences	Nov. 10, 2008~ Nov. 9, 2010	Kanto Kanagawa
LEE, Y. H. KOREA (REP. OF KOREA)	Study on the structural and dynamic properties of amyloid fibrils	Osaka University GOTO, Yuji Professor Institute for Protein Research	Apr. 1, 2008~ Mar. 31, 2010	Kinki Osaka
LEE, J. KOREA (REP. OF KOREA)	The purpose of research project is to investigate the various aspects and roles of prey-taxis in spatial predator-prey interactions. The applicability of different models will be examined in various areas such as pest control, territory formation, and wound-healing, along with validating them with the experimental data in these areas	Kyushu University IWASA, Yoh Professor Faculty of Sciences	Nov. 1, 2008~ Oct. 31, 2010	Kyushu Fukuoka
LEWIS, Z. UNITED KINGDOM	Genomic conflict and the evolution of reproductive strategies in the Lepidoptera	Okayama University MIYATAKE, Takahisa Associate Professor Graduate School of Environmental Science	Apr. 11, 2008~ Oct. 10, 2009	Chugoku Okayama
LIU, X. CHINA	Molecular phylogeny of Megaloptera: evolutionary patterns of genitalia and sexual dimorphism	Tokyo Metropolitan University KOBAYASHI, Yukimasa Professor Graduate School of Science and Engineering	Nov. 28, 2008~ Nov. 27, 2010	Kanto Tokyo
LUNDIN, B. C. SWEDEN	A dynamic role of the PsbO protein in the quality control of Photosystem II	Okayama University YAMAMOTO, Yasusi Professor Graduate School of Natural Science and Technology	Nov. 8, 2008~ Nov. 7, 2010	Chugoku Okayama
MAURICE ep VIALATTE, M. FRANCE	Understanding brain information processing in the visual system following flickering stimulation.	RIKEN YAMAGUCHI, Yoko Group Leader Brain Science Institute	Oct. 15, 2008~ Oct. 14, 2010	Kanto Saitama

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Name(Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
MD., S. I. BANGLADESH	Novel physiological functions of metastin neurons in medaka brain	The University of Tokyo OKA, Yoshitaka Professor Graduate School of Science	Jul. 17, 2008~ Jul. 16, 2010	Kanto Tokyo
NGUYEN, L. T. VIET NAM	Species-level phylogeny of the Old World subgenus Polistella of the paper wasp genus Polistes	Ibaraki University KOJIMA, Jun-ichi Professor College of Science	Oct. 4, 2008~ Oct. 3, 2010	Kanto Ibaraki
PERRON, A. CANADA	Optimized fluorescent protein voltage and Ca ²⁺ sensors for functional imaging of neuronal circuits	RIKEN KNOPFEL, Thomas Lab. Head Brain Science Institute	Sep. 1, 2008~ Aug. 31, 2010	Kanto Saitama
RIZALDI INDONESIA	Behavioral adjustment of primates in aggressive interactions and conservation of mammals in Sumatra	Kyoto University WATANABE, Kunio Professor Primate Research Institute	Nov. 15, 2008~ Nov. 14, 2010	Chubu Aichi
ROBENS, J. M. U.S.A.	Molecular dynamics of Neuronal migration	Kyoto University KENGAKU, Mineko Associate Professor Institute for Integrated Cell-Material Science	Nov. 30, 2008~ Nov. 29, 2010	Kinki Kyoto
SARHAN, M. M. EGYPT	Mechanism of action of dBlimp-1 that represses and gives a potential to activate transcription	Okayama University UEDA, Hitoshi Professor The Graduate School of Natural Science and Technology	Nov. 21, 2008~ Nov. 20, 2010	Chugoku Okayama
SAVINI, G. ITALY	Nano-Mechanics of Amyloid Fibers	Osaka University NAKAMURA, Haruki Professor Institute for Protein Research	Nov. 30, 2008~ Feb. 28, 2010	Kinki Osaka
SCHNEIDER, K. GERMANY	Chemical genetic screening for cell-size and ploidy modulators in plants	RIKEN SUGIMOTO, Keiko Unit Leader Plant Science Center Cell Function Research Unit	Sep. 30, 2008~ Sep. 29, 2010	Kanto Kanagawa

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TEWARI, R. K. INDIA	Redox regulated nucleases and their genes involved in apoptosis-like cell death of protoplasts	Chiba University WATANABE, Masami Associate Professor Graduate School of Horticulture	Nov. 1, 2008~ Oct. 31, 2010	Kanto Chiba
WONG, M. K. CHINA	Parasitic lampreys possess two independent renin-angiotensin systems	The University of Tokyo TAKEI, Yoshio Professor Ocean Research Institute	Sep. 1, 2008~ Aug. 31, 2010	Kanto Tokyo
YU, J. CANADA	Develop self-assembled protein-based nanotubes and tailor their cavities with metal binding sites	Tokyo Institute of Technology MIHARA, Hisakazu Professor Graduate School of Bioscience & Biotechnology	Oct. 1, 2008~ Sep. 30, 2010	Kanto Kanagawa
ZHANG, X. CHINA	Evolutionary biology of developmental constraint against left-right reversal	Shinshu University ASAMI, Takahiro Associate Professor Faculty of Science	Apr. 1, 2008~ Mar. 31, 2010	Chubu Nagano
ZHOU, L. CHINA	Functional analysis of the novel cytochrome P450c17	National Institutes of Natural Sciences NAGAHAMA, Yoshitaka Professor National Institute for Basic Biology	Apr. 1, 2008~ Mar. 31, 2010	Chubu Aichi

Regions

Hokkaido

Tohoku

Chubu

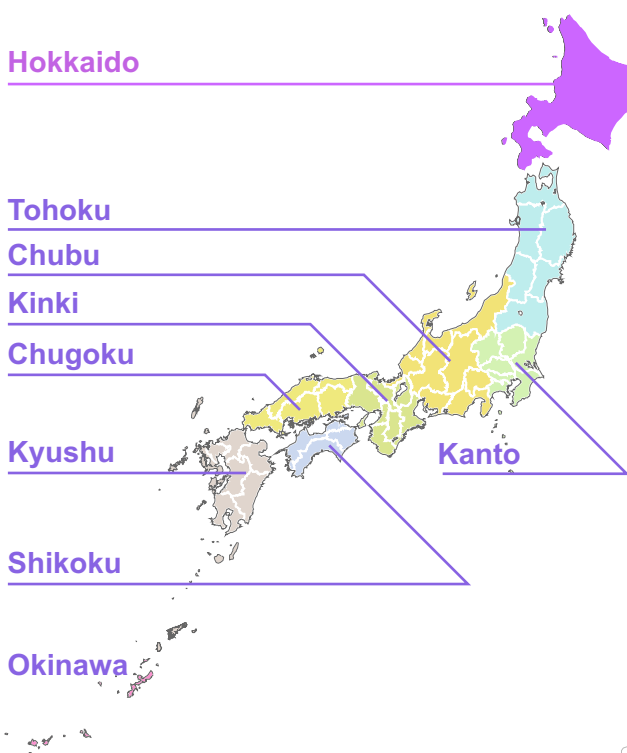
Kinki

Chugoku

Kyushu

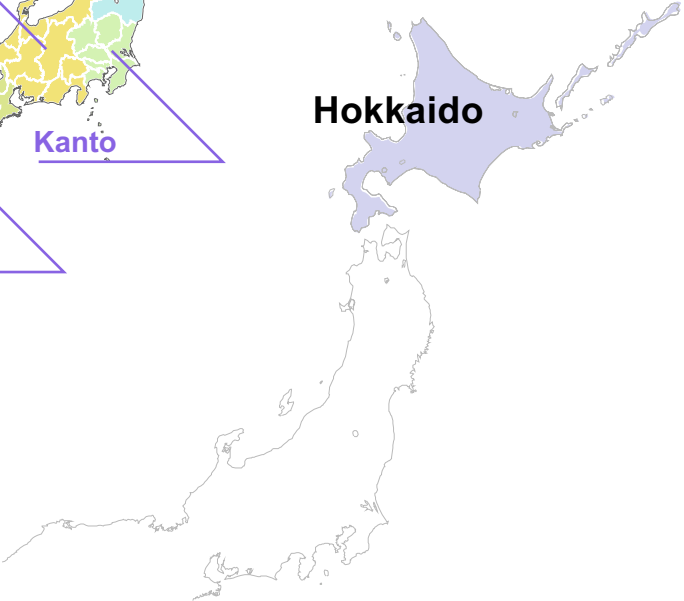
Shikoku

Okinawa



Prefectures

Hokkaido



Regions

Hokkaido

Tohoku

Chubu

Kinki

Chugoku

Kyushu

Shikoku

Okinawa

Kanto

Prefectures

Aomori

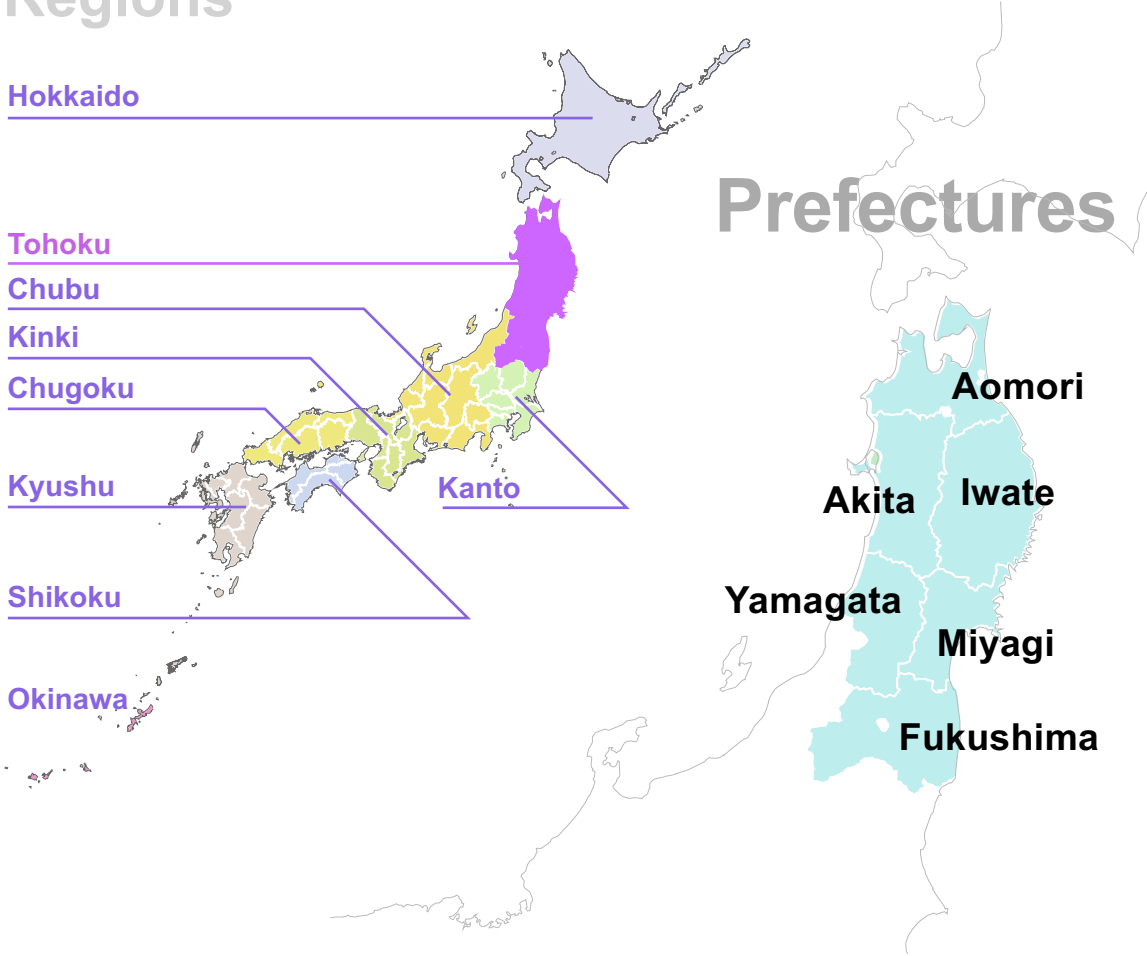
Akita

Iwate

Yamagata

Miyagi

Fukushima



Regions

Hokkaido

Tohoku

Chubu

Kinki

Chugoku

Kyushu

Shikoku

Okinawa

Kanto

Prefectures

Gunma

Tochigi

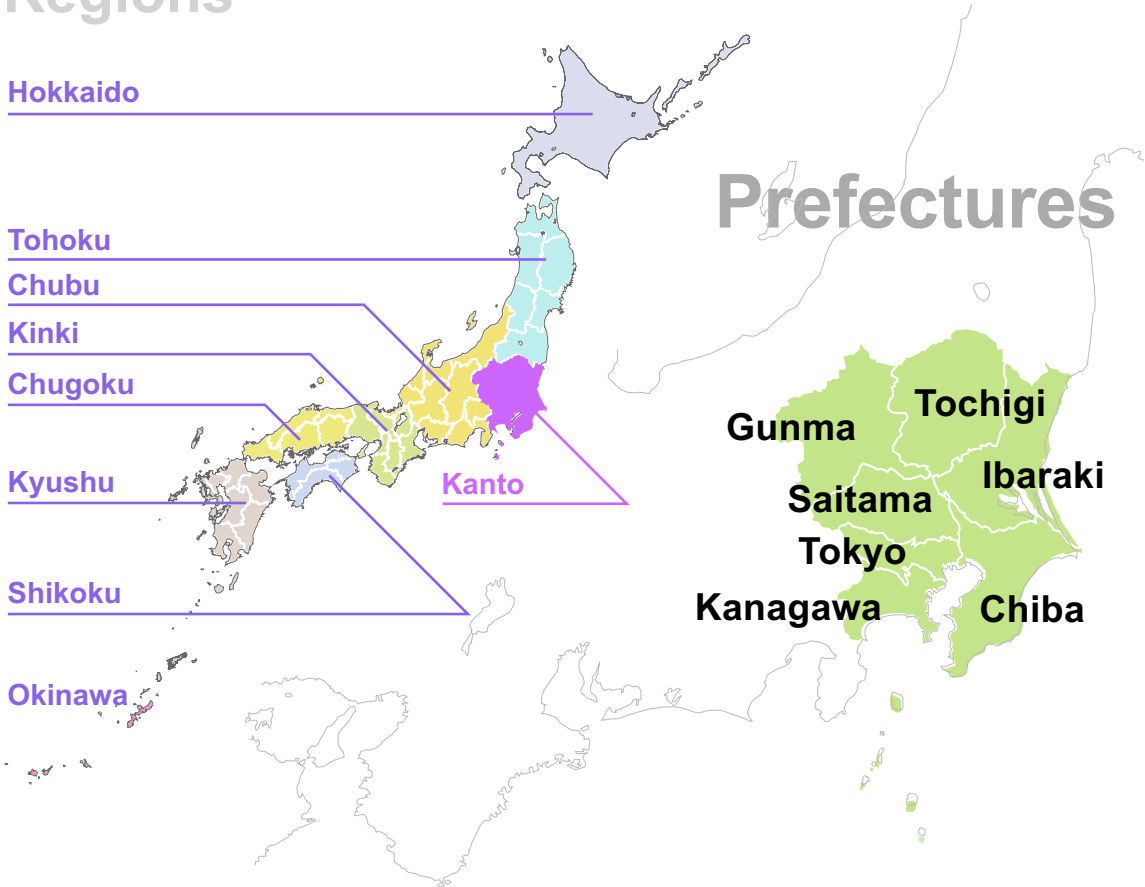
Saitama

Ibaraki

Tokyo

Kanagawa

Chiba



Regions

Hokkaido

Tohoku

Chubu

Kinki

Chugoku

Kyushu

Shikoku

Okinawa

Kanto

Prefectures

Toyama

Niigata

Ishikawa

Nagano

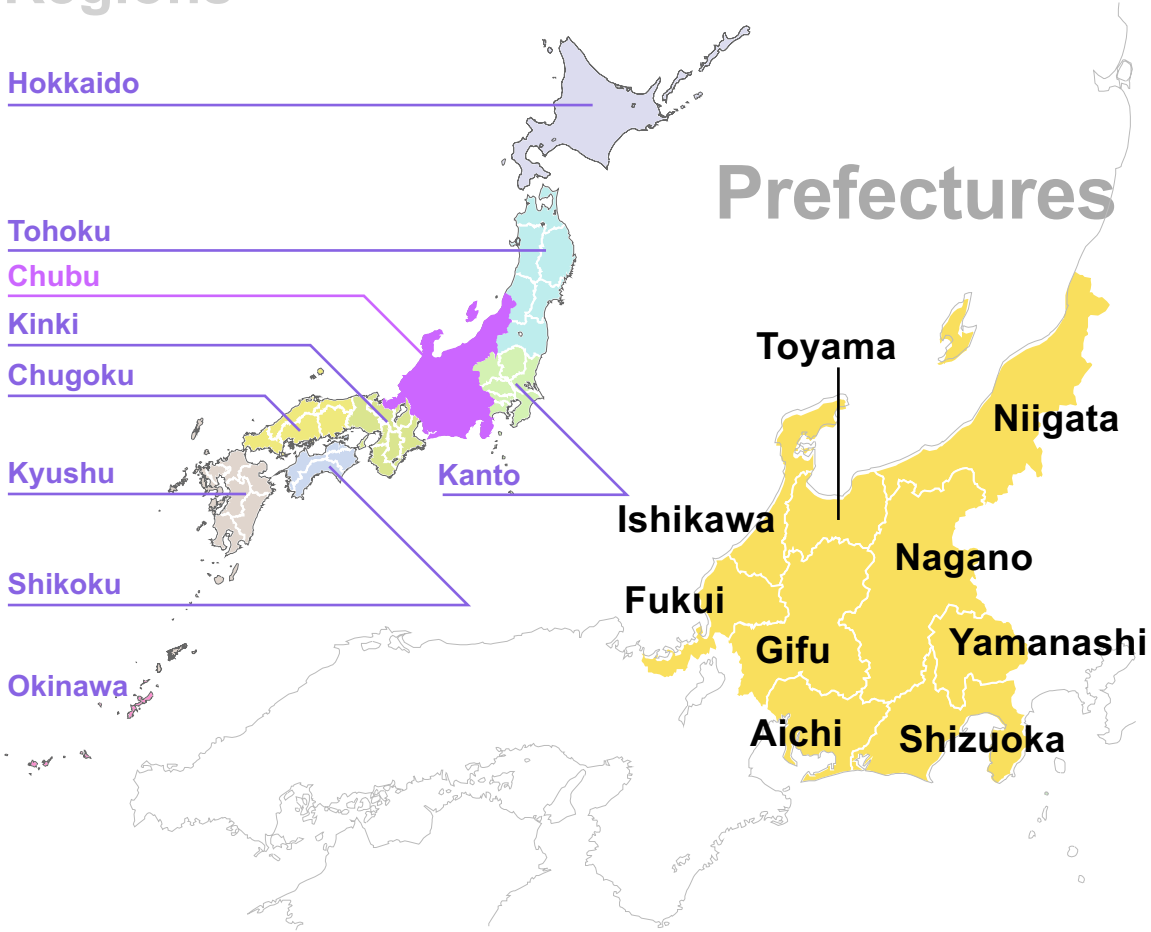
Fukui

Yamanashi

Gifu

Aichi

Shizuoka



Regions

Hokkaido

Tohoku

Chubu

Kinki

Chugoku

Kyushu

Shikoku

Okinawa

Kanto

Prefectures

Kyoto

Shiga

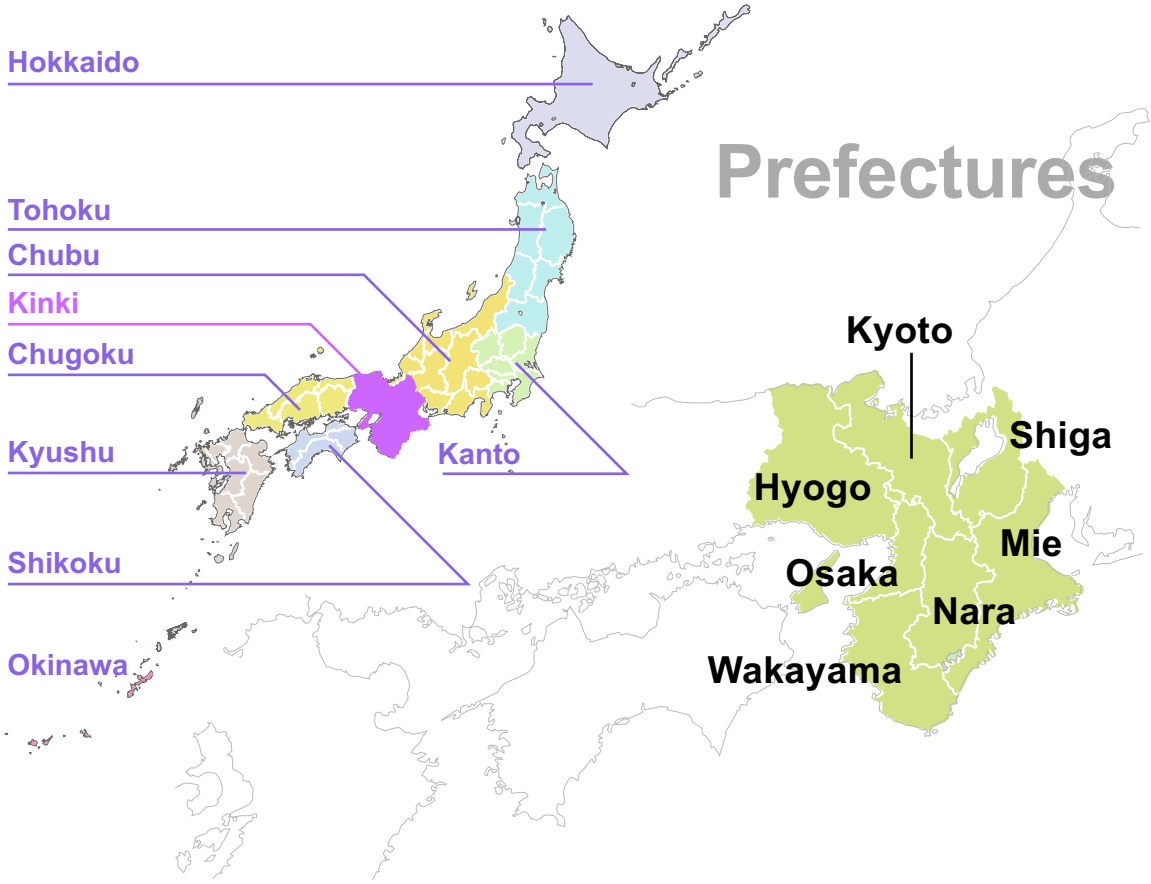
Hyogo

Mie

Osaka

Nara

Wakayama



Regions

Hokkaido

Tohoku

Chubu

Kinki

Chugoku

Kyushu

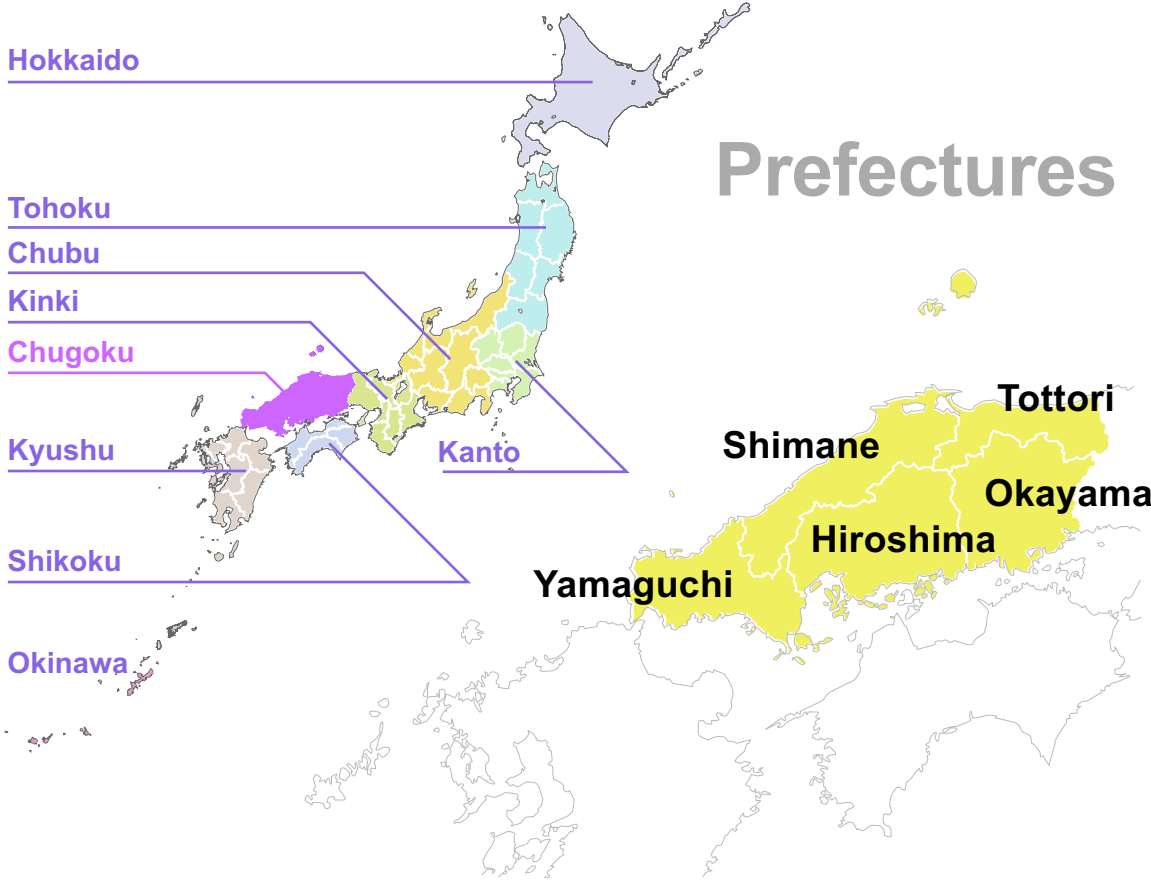
Shikoku

Okinawa

Kanto

Prefectures

Shimane
Tottori
Okayama
Hiroshima
Yamaguchi



Regions

Hokkaido

Tohoku

Chubu

Kinki

Chugoku

Kyushu

Shikoku

Okinawa

Kanto

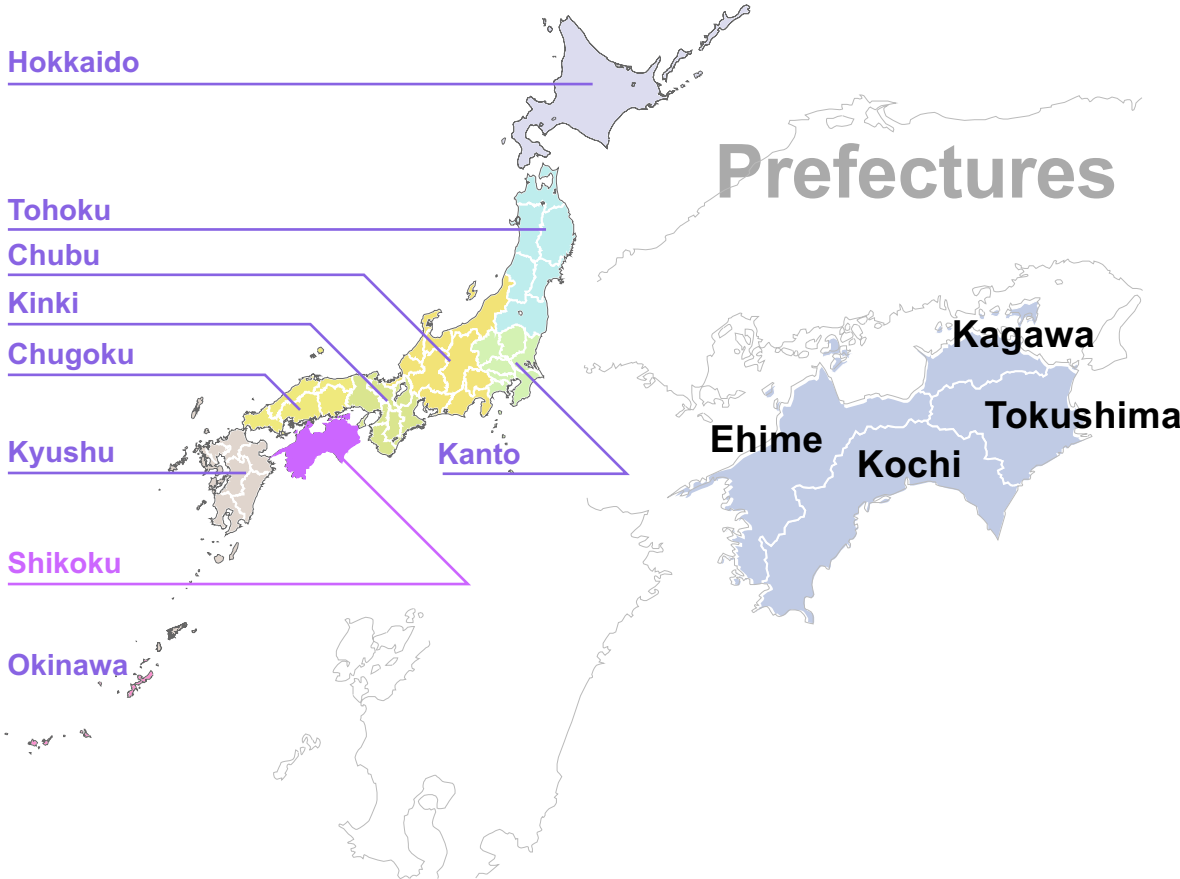
Prefectures

Kagawa

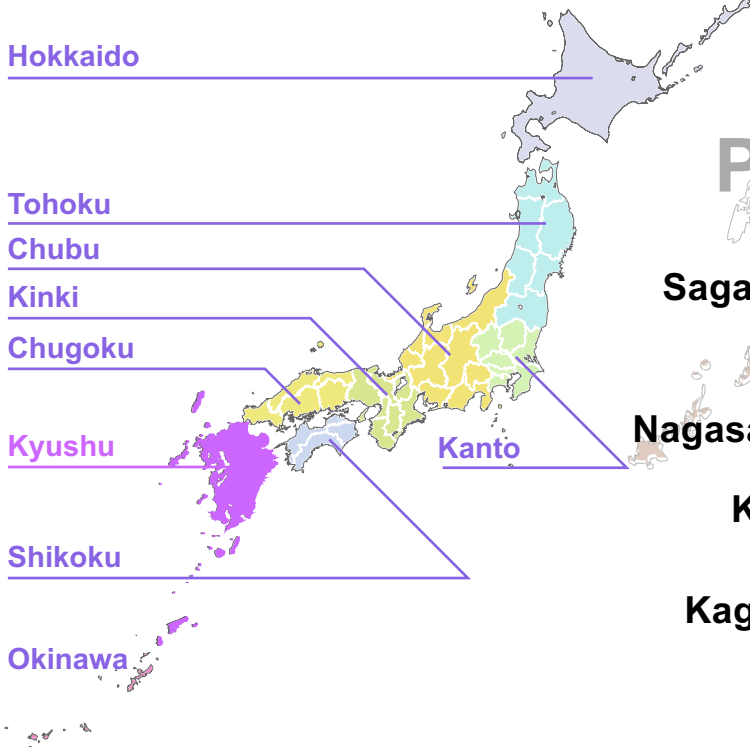
Ehime

Kochi

Tokushima



Regions



Prefectures



Regions

Hokkaido

Tohoku

Chubu

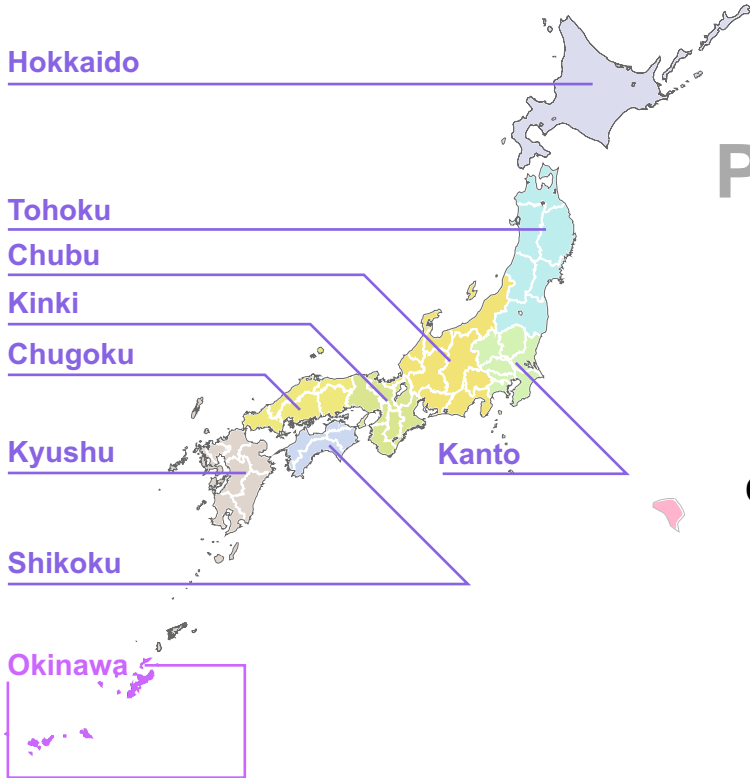
Kinki

Chugoku

Kyushu

Shikoku

Okinawa



Prefectures

Okinawa

