

JSPS Postdoctoral Fellowship for Foreign Researcher  
(FY 2004 Chubu)

Name (Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
PIECZYSKA, E. A.  POLAND	Thermomechanical Investigation of Shape Memory Alloys and Polymers Subjected to Static and Dynamic Loadings	Aichi Institute of Technology  TOBUSHI, Hisaaki Professor Faculty of Engineering	Oct. 15, 2004 ~  Apr. 14, 2006	Chubu Aichi
ISLAM, M. Z.  BANGLADESH	Immunodiagnosis of Visceral Leishmaniasis Using Urine Samples and Its Application in Bangladesh	Aichi Medical University  KIMURA, Eisaku Professor School of Medicine	May. 1, 2004 ~  Apr. 30, 2006	Chubu Aichi
ZHANG, L.  CHINA	Emission of Toxic Metals and Its Modeling during Combustion of Waste Materials	Chubu University  NINOMIYA, Yoshihiko Professor Department of Applied Chemistry, College of Engineering	Apr. 1, 2004 ~  Mar. 31, 2006	Chubu Aichi
LEMASSON, A.  FRANCE	Social Influences on Vocal Communication in Japanese Macaques and Gibbon Species (Captive and Wild)	Kyoto University  MASATAKA, Nobuo Professor Primate Research Institute	Nov. 29, 2004 ~  Aug. 23, 2005	Chubu Aichi
WANG, J. W.  CHINA	Interaction of Environmental and Genetic Factors for Colon Cancer in India	Nagoya City University  TOKUDOME, Shinkan Professor Graduate School of Medical Sciences	Apr. 1, 2004 ~  Mar. 31, 2006	Chubu Aichi
WU, C.-A.  CHINA	Enhancement of HDL Production by Stabilization of a Rate-Limiting Membrane Protein ABCA1	Nagoya City University  YOKOYAMA, Shinji Professor Graduate School of Medical Sciences	Oct. 1, 2004 ~  Sep. 30, 2006	Chubu Aichi
DAS, B. K.  BANGLADESH	Studies on the Correlation between Tautomerization of Nucleotides and DNA Replication	Nagoya Institute of Technology  TORU, Takeshi Professor Department of Applied Chemistry, Nagare College, Graduate School of Engineering	May. 31, 2004 ~  May. 30, 2006	Chubu Aichi
ZHAO, N.  CHINA	Basic Study of Extended Thermodynamics and Its Applications to Mesoscopic Phenomena in Engineering	Nagoya Institute of Technology  SUGIYAMA, Masaru Professor Graduate School of Engineering	Sep. 3, 2004 ~  Sep. 2, 2006	Chubu Aichi
MIAO, L.  CHINA	Preparation and Characterization of Transition Metal Oxide Nanowires by Sol-gel Template Method	Nagoya Institute of Technology  TANEMURA, Sakae Professor Graduate School of Engineering	Apr. 1, 2004 ~  Mar. 31, 2006	Chubu Aichi

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Name (Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
BHUVANESWARAN, R. S.  INDIA	Coordinated Resource Allocation in Grid Computing	Nagoya Institute of Technology  TAKAHASHI, Naohisa Professor Graduate School of Engineering	Oct. 30, 2004 ~  Oct. 29, 2006	Chubu Aichi
YANG, Y.  CHINA	Self-Assembling of Nano-Particles and Their Applications for Photo-Electrical Devices	Nagoya Institute of Technology  NOGAMI, Masayuki Professor Graduate School of Engineering	Nov. 29, 2004 ~  Nov. 28, 2006	Chubu Aichi
LORENZ FONFRIA, V. A.  SPAIN	Time-Resolved FTIR Study of Internal Water Molecules of Rhodopsins	Nagoya Institute of Technology  KANDORI, Hideki Professor Graduate School of Engineering	Oct. 14, 2004 ~  Oct. 13, 2006	Chubu Aichi
ZOU, K.  CHINA	Development of a New Treatment Strategy for Alzheimer's Disease	National Center for Geriatrics and Gerontology  MICHIKAWA, Makoto Chief Department of Alzheimer's Disease Research	Sep. 1, 2004 ~  Aug. 31, 2006	Chubu Aichi
KWON, Y. -J.  KOREA	Nanostructure Control for Advanced Functional Light Metals by Friction Stir Process	National Institute of Advanced Industrial Science and Technology  SHIGEMATSU, Ichinori Senior Research Scientist Materials Research Institute for Sustainable Development	Apr. 1, 2004 ~  Mar. 31, 2005	Chubu Aichi
QUEMA, A. V.  PHILIPPINES	In-situ Near-field Analysis of Biomolecules via THz Radiation Pigtail Made of Photonic Crystal Fiber	National Institutes of Natural Sciences  SARUKURA, Nobuhiko Associate Professor Institute for Molecular Science	Apr. 1, 2004 ~  Mar. 31, 2006	Chubu Aichi
CHAUBE, R.  INDIA	Molecular Mechanisms to Implicate Sexual Dimorphism in the Medaka Brain	National Institutes of Natural Sciences  NAGAHAMA, Yoshitaka Professor National Institute for Basic Biology	Jul. 16, 2004 ~  Jul. 15, 2006	Chubu Aichi
COTSAFTIS, O.  FRANCE	Efficient Gene Targeting by Homologous Recombination in Rice: Parameters Affecting Successful Targeting	National Institutes of Natural Sciences  IIDA, Shigeru Professor National Institute for Basic Biology	Oct. 1, 2004 ~  Jan. 27, 2005	Chubu Aichi
JIANG, G.  CHINA	Homologous Recombination-dependent Gene Targeting: Development of Knock-in for Gene Analysis in Rice	National Institutes of Natural Sciences  IIDA, Shigeru Professor National Institute for Basic Biology	Nov. 15, 2004 ~  Nov. 14, 2006	Chubu Aichi

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DUTTA, A. K.  BANGLADESH	3-D Cell Imaging and Channel Mapping in Heart and Brain Cells Under Ischemia and Excitotoxicity	National Institutes of Natural Sciences  OKADA, Yasunobu Professor <small>National Institute for Physiological Sciences</small>	Apr. 1, 2004 ~  Mar. 31, 2006	Chubu Aichi
SUMEGI, M. G.  HUNGARY	Genetic Approach for Quantitative Localization of Neurotransmitter Receptors in the CNS	National Institutes of Natural Sciences  SHIGEMOTO, Ryuichi Professor <small>National Institute for Physiological Sciences</small>	Apr. 30, 2004 ~  Apr. 29, 2006	Chubu Aichi
DING, L.  CHINA	Molecular Biological Analysis of the Mechanism That Determines Cell Fate in the Dorsal Neural Tube	National Institutes of Natural Sciences  IKENAKA, Kazuhiro Professor <small>National Institute for Physiological Sciences</small>	Sep. 1, 2004 ~  Aug. 31, 2006	Chubu Aichi
WANG, X.  CHINA	Effects of Sleep on Brain Responses to Painful Stimulation Investigated by MEG and fMRI	National Institutes of Natural Sciences  KAKIGI, Ryusuke Professor <small>National Institute for Physiological Sciences</small>	Sep. 1, 2004 ~  Aug. 31, 2006	Chubu Aichi
GU, Y.  CHINA	Generation of Deep UV Laser Pulses and Its Application to Time-resolved Resonance Raman Spectroscopy	National Institutes of Natural Sciences  KITAGAWA, Teizo Professor <small>Okazaki Institute for Integrative Bioscience</small>	Jul. 20, 2004 ~  Jul. 19, 2006	Chubu Aichi
EL-MASHTOLY, S. F.-M.  EGYPT	Time-Resolved Resonance Raman Study on Structural Mechanism of Gas Sensing Heme Proteins	National Institutes of Natural Sciences  KITAGAWA, Teizo Professor <small>Okazaki Institute for Integrative Bioscience</small>	Oct. 1, 2004 ~  Sep. 30, 2006	Chubu Aichi
FERJANI, A. B.  TUNISIA	Molecular Regulation of Leaf Morphogenesis: Roles of Compensatory System and Endoreduplication	Okazaki National Research Institutes  TSUKAYA, Hirokazu Associate Professor <small>Center for Integrative Bioscience</small>	Apr. 1, 2004 ~  Mar. 31, 2006	Chubu Aichi
QIAN, L.  CHINA	Visualization of 3D Structure and Damage of Advanced MEMS Devices by Synchrotron X-ray Tomography	Toyohashi University of Technology  TODA, Hiroyuki Associate Professor <small>Department of Production Systems Engineering, Faculty of Engineering</small>	Nov. 30, 2004 ~  Nov. 29, 2006	Chubu Aichi
JUNG, Y.-J.  KOREA	Study on Removal Property of NF Membranes for Pesticides	Toyohashi University of Technology  KISO, Yoshiaki Professor <small>Faculty of Engineering</small>	Jun. 15, 2004 ~  Jun. 9, 2005	Chubu Aichi

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Name (Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
FEDOROVA, S. A.  RUSSIA	Development of Genetic Disease Models by Genome-wide Mutagenesis Using the Adult See-through Medaka	University of Nagoya  WAKAMATSU, Yuko Professor <small>Bioscience and Biotechnology Center</small>	Jun. 2, 2004 ~  Jun. 1, 2006	Chubu Aichi
ZHANG, L.  CHINA	Structure and Function of Voltage Dependent K <sup>+</sup> channel	University of Nagoya  UOZUMI, Nobuyuki Professor <small>Bioscience and Biotechnology Center</small>	Nov. 1, 2004 ~  Mar. 31, 2006	Chubu Aichi
WAN, D.  CHINA	Precision Control of Stereochemistry and Molecular Weights in Radical Polymerization	University of Nagoya  KAMIGAITO, Masami Professor <small>Department of Applied Chemistry, Graduate School of Engineering</small>	Apr. 16, 2004 ~  Apr. 15, 2006	Chubu Aichi
ZHAO, C.-H.  CHINA	Creation of New Functional Molecules Exploiting Unique Structural Features of Main Group Elements	University of Nagoya  YAMAGUCHI, Shigehiro Professor <small>Department of Chemistry, Graduate School of Science</small>	Oct. 20, 2004 ~  Oct. 19, 2006	Chubu Aichi
BAROCH, P.  CZECH	Walter Treatment System Using a Plasma/Electrolysis Hybrid Method for Medical Care	University of Nagoya  TAKAI, Osamu Professor <small>EcoTopia Science Institute</small>	Oct. 4, 2004 ~  Oct. 3, 2006	Chubu Aichi
HOSSAIN, M. A.  BANGLADESH	Feasibility of Thai Strategies Centering Individual and Community-based Small Enterprise Development	University of Nagoya  TAKEYA, Hiroyuki Professor <small>Graduate School of Bioagricultural Sciences</small>	Apr. 1, 2004 ~  Mar. 31, 2006	Chubu Aichi
AWAL, M. A.  BANGLADESH	Effect of Urbanization on Water, Energy and CO <sub>2</sub> Fluxes in Forest Canopy	University of Nagoya  OHTA, Takeshi Professor <small>Graduate School of Bioagricultural Sciences</small>	Sep. 19, 2004 ~  Sep. 18, 2006	Chubu Aichi
BOWATTE, S. D.  NEW ZEALAND	Soil Nitrogen Dynamics and Microbial Community Structure in Oxic-anoxic Layers of Rice Paddies	University of Nagoya  KIMURA, Makoto Professor <small>Graduate School of Bioagricultural Sciences</small>	Jul. 10, 2004 ~  Jul. 9, 2006	Chubu Aichi
BANTOG, N. A.  PHILIPPINES	Physiological/Biochemical Analysis and Control of Suger Metabolism to Improve Strawberry Quality	University of Nagoya  YAMAKI, Shohei Professor <small>Graduate School of Bioagricultural Sciences</small>	Oct. 11, 2004 ~  Oct. 10, 2006	Chubu Aichi

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BARI, F. Y.  BANGLADESH	Neuroendocrine Mechanism Underlying Nutritional Control of Reproductive Functions	University of Nagoya  MAEDA, Kei-ichiro Professor <small>Graduate School of Bioagricultural Sciences</small>	Oct. 1, 2004 ~  Sep. 30, 2006	Chubu Aichi
YU, Z.-Q.  CHINA	The Reorganization of Chinese Traditional Industries: The Case of Jingdezhen's Ceramics Industry	University of Nagoya  TAKEUCHI, Tsuneyoshi Professor <small>Graduate School of Economics</small>	Oct. 1, 2004 ~  Sep. 30, 2006	Chubu Aichi
SAMARAKOON MUDIYANSELAGE, P. S.  SRI LANKA	Statistical Analysis of Japanese Organizational Commitment from Perspective of Symbiotic Commitment	University of Nagoya  YOSHIDA, Takeshi Associate Professor <small>Graduate School of Economics</small>	Oct. 1, 2004 ~  Sep. 30, 2006	Chubu Aichi
SARKAR ARANI, M.  IRAN	Collaborative Research on the School-Based In-Service Teacher Training and Teachers' Qualification	University of Nagoya  MATOBA, Masami Professor <small>Graduate School of Education and Human Development</small>	Oct. 5, 2004 ~  Oct. 4, 2006	Chubu Aichi
POUSTYLNİK, M. Y.  RUSSIA	Research on Dynamics in Charging and Collective Motions of Dust Particles in Plasmas	University of Nagoya  TAKAMURA, Shuichi Professor <small>Graduate School of Engineering</small>	Jul. 15, 2004 ~  Jul. 14, 2006	Chubu Aichi
LIN, H.  CHINA	Synthesis and Application of Novel Helical Conjugated Polymers	University of Nagoya  YASHIMA, Eiji Professor <small>Graduate School of Engineering</small>	Oct. 20, 2004 ~  Oct. 19, 2006	Chubu Aichi
LIU, Z.  CHINA	Fundamental Research on Copper Sulfide Precipitation in Steel and Effects of Tramp Elements on It	University of Nagoya  KUWABARA, Mamoru Professor <small>Graduate School of Engineering</small>	Nov. 1, 2004 ~  Oct. 31, 2006	Chubu Aichi
LEE, S.  KOREA	Public Sphere and Sociality: a Comparative Study on Cosmopolitan Citizenship	University of Nagoya  NISHIHARA, Kazuhisa Professor <small>Graduate School of Environment Studies</small>	Apr. 1, 2004 ~  Mar. 31, 2006	Chubu Aichi
ANWAR, A. F.  BANGLADESH	Diffusion and Sorption of Contaminants in Porous Media	University of Nagoya  ICHIKAWA, Yasuaki Associate Professor <small>Graduate School of Environmental Studies</small>	Sep. 22, 2004 ~  Sep. 21, 2006	Chubu Aichi

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Name (Nationality)	Research Subject	Host Institute Host Researcher	Period	Region Prefecture
LI, X.  CHINA	Studies and Implementation of Real-Time Operating System for Heterogeneous Multiprocessors	University of Nagoya  TAKADA, Hiroaki Professor <small>Graduate School of Information Science</small>	Jun. 1, 2004 ~  May. 31, 2006	Chubu Aichi
DING, S.  CHINA	Real-Time OS for Highly-Dependable Automotive Distributed Control Systems	University of Nagoya  TAKADA, Hiroaki Professor <small>Graduate School of Information Science</small>	Sep. 1, 2004 ~  Aug. 31, 2006	Chubu Aichi
MIAH, M. K.  BANGLADESH	Human Resource Management and Competitive Advantage:A Comparative Study	University of Nagoya  KITAMURA, Yuto Associate Professor <small>Graduate School of International Development</small>	Apr. 1, 2004 ~  Mar. 31, 2006	Chubu Aichi
ATCHARIYACHANVANICH, W.  THAILAND	International Differences in the Determinants of Monetary Policy Framework	University of Nagoya  OSADA, Hiroshi Professor <small>Graduate School of International Development</small>	Oct. 15, 2004 ~  Oct. 14, 2006	Chubu Aichi
PACKIASAMY, J. A.  INDIA	Development of New Treatment for the Atherosclerosis- Investigation of Gene Therapy	University of Nagoya  IGUCHI, Akihisa Professor <small>Graduate School of Medicine</small>	Apr. 1, 2004 ~  Apr. 7, 2005	Chubu Aichi
LEE, C.  KOREA	Effects of PPAR Polymorphisms Viral Hepatitis and Ethanol on the Risk of Hepatocellular Carcinoma	University of Nagoya  NASU, Tamie Professor <small>Graduate School of Medicine</small>	Oct. 5, 2004 ~  Oct. 4, 2006	Chubu Aichi
CHEN, G.  CHINA	Experimental Study on Correlation of Magnetism and Superconductivity in Heavy Electron Systems	University of Nagoya  SATO, Noriaki Associate Professor <small>Graduate School of Science</small>	Apr. 1, 2004 ~  Mar. 31, 2006	Chubu Aichi
YANG, D.  CHINA	Physics of CP Violation	University of Nagoya  SANDA, Ichiro Professor <small>Graduate School of Science</small>	Nov. 22, 2004 ~  Nov. 21, 2006	Chubu Aichi
BABIKER, I. S.  SUDAN	A GIS-Based Groundwater Quality Index	University of Nagoya  HIYAMA, Tetsuya Associate Professor <small>Hydrospheric Atmospheric Research Center</small>	Jun. 28, 2004 ~  Jun. 27, 2006	Chubu Aichi

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ZHANG, C.  CHINA	Functionalized Supramolecules and Dendrimers of Transition Metal Chalcogenides	University of Nagoya  TATSUMI, Kazuyuki Professor <small>Research Center for Materials Science</small>	Sep. 30, 2004 ~  Sep. 29, 2006	Chubu Aichi
JIAO, P.  CHINA	Reductive Amination of Ketones Catalyzed by Transition Metal Complexes	University of Nagoya  KITAMURA, Masato Professor <small>Research Center for Materials Science</small>	Apr. 1, 2004 ~  Sep. 30, 2005	Chubu Aichi
DONG, H.-L.  CHINA	The Anesthesia? - Orexin Neurons Control Anesthesia and Wakefulness	Fukui University  FUKUDA, Satoru Professor <small>Faculty of Medical Science</small>	Sep. 1, 2004 ~  Aug. 31, 2006	Chubu Fukui
YANG, S.  CHINA	Development of Novel Superhigh Sensitive Carbon Coil Tactile Sensors	Gifu University  MOTOJIMA, Seiji Professor <small>Faculty of Engineering</small>	Nov. 16, 2004 ~  Nov. 15, 2006	Chubu Gifu
SANKAPAL, B. R.  INDIA	Flexible Solid-State Dye Sensitized Solar Cells	Gifu University  SUGIURA, Takashi Associate Professor <small>Graduate School of Engineering</small>	Nov. 24, 2004 ~  Nov. 23, 2006	Chubu Gifu
LI, Y.  CHINA	Development of Therapies for Heart Failure after Myocardial Infarction by G-CSF and Anti-apoptosis	Gifu University  FUJIWARA, Hisayoshi Professor <small>Graduate School of Medicine</small>	Apr. 1, 2004 ~  Mar. 31, 2006	Chubu Gifu
AHMED, A. M.  BANGLADESH	Mechanisms and Protection Works of Riverbank Erosion in Large Scale Braided Rivers	Gifu University  FUJITA, Yuichiro Professor <small>River Basin Research Center</small>	Jun. 3, 2004 ~  Jun. 2, 2006	Chubu Gifu
AHONSI, M. O.  NIGERIA	Quantitative Detection of Water-borne Plant Pathogen Using Real-time PCR	Gifu University  KAGEYAMA, Koji Professor <small>River Basin Research Center</small>	Nov. 1, 2004 ~  Oct. 31, 2006	Chubu Gifu
KIM, S.-H.  KOREA	Molecular Approaches to the Sweet Potato Root Development	Ishikawa Prefectural University  SHIMADA, Takiko Professor <small>Research Institute of Agricultural Resources</small>	Oct. 27, 2004 ~  Oct. 26, 2006	Chubu Ishikawa

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KOTB, Y. K.-S.  EGYPT	Consistency Checking of UML Object-Oriented Design Documents in XML	Japan Advanced Institute of Science and Technology, Hokuriku  KATAYAMA, Takuya Professor School of Information Science	Nov. 25, 2004 ~ Nov. 24, 2006	Chubu Ishikawa
CARTIGNY, J.  FRANCE	Energy-efficient Fault-tolerant Total Order Broadcast Protocols for Large-scale Mobile Ad Hoc Networks	Japan Advanced Institute of Science and Technology, Hokuriku  DEFAGO, Xavier Research Associate Professor School of Information Science	Oct. 23, 2004 ~ Aug. 9, 2005	Chubu Ishikawa
KANG, Y.-J.  KOREA	Study on Excited States and Optical Functionalities of New Carbon Nanoclusters Having 3D Networks	Japan Advanced Institute of Science and Technology, Hokuriku  MITANI, Tadaaki Professor School of Materials Science	Apr. 1, 2004 ~ May. 13, 2005	Chubu Ishikawa
RAHMAN, M. M.  BANGLADESH	Fabrication and Characterization of Atomic and Subatomic Resolution NC-AFM Probe	Japan Advanced Institute of Science and Technology, Hokuriku  TOMITORI, Masahiko Associate Professor School of Materials Science	Oct. 1, 2004 ~ Sep. 30, 2006	Chubu Ishikawa
NORTHCOTT, K. A.  AUSTRALIA	Investigation of New Adsorption / Ion Exchange Materials for the Removal of Contaminants from Natural and Waste Waters	Kanazawa Institute of Technology  KOMATSU, Yu Professor College of Environmental Engineering and Architecture, Department of Environmental Chemistry	Jul. 3, 2004 ~ Jul. 2, 2005	Chubu Ishikawa
JIN, Z.  CHINA	Analysis of Lipid Raft and Its Practical Application in Treatment of Autoimmune Diseases	Kanazawa Medical University  UMEHARA, Hisanori Professor Department of Hematology and Immunology	Apr. 1, 2004 ~ Mar. 31, 2006	Chubu Ishikawa
KITIYODOM, P.  THAILAND	Systematic Deformation-Based Design of Pile Foundation Structures for the Performance Based Design	Kanazawa University  MATSUMOTO, Tatsunori Professor Department of Civil Engineering	Apr. 1, 2004 ~ Mar. 31, 2005	Chubu Ishikawa
PHILLIPPS, J. D.  NEW ZEALAND	Social History of Urban Planning and Urban Residents in Early Modern Japanese Regional Cities	Kanazawa University  NOGAWA, Yasuharu Associate Professor Faculty of Letters	Oct. 1, 2004 ~ Sep. 30, 2006	Chubu Ishikawa
PYTHON, M.  FRANCE	Petrology and Geochemistry of Chromitite Deposits and Diopside Dykes in the Mantle Section of the Oman Ophiolite; Interaction between Magmatic and Hydrothermal Fluids	Kanazawa University  ARAI, Shoji Professor Graduate School of Natural Science & Technology	Nov. 1, 2004 ~ Oct. 31, 2006	Chubu Ishikawa



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KIM, Y. -S.  KOREA	Environment Effect of Asian Dust and Dust Fall on Rim. Japan Sea Area	Kanazawa University  IWASAKA, Yasunobu Professor <small>Institute of Nature and Environmental Technology</small>	Apr. 4, 2004 ~  Apr. 3, 2006	Chubu Ishikawa
JING, H.  CANADA	Stress Modulating Functions of Oligomannosyl Cystatin Towards Cancer, Virus and Parasite	Shinshu University  NAKAMURA, Soichiro Professor	Apr. 1, 2004 ~  Mar. 31, 2006	Chubu Nagano
SHRESTHA, M. B.  NEPAL	Study on Sediment Control Based on Analysis of Drainage and Sediment Regime of the Siwaliks of Nepal	Shinshu University  MIYAZAKI, Toshitaka Associate Professor <small>Faculty of Agriculture</small>	Oct. 1, 2004 ~  Sep. 30, 2006	Chubu Nagano
RAHMAN, S. M.  BANGLADESH	Chemical Ecology of Premating Isolation in Land Snails	Shinshu University  ASAMI, Takahiro Associate Professor <small>Faculty of Science</small>	Oct. 1, 2004 ~  Sep. 30, 2006	Chubu Nagano
YUNDEN, D.  CHINA	Human Adaptation to High-Altitude Hypoxia	Shinshu University  KUBO, Keishi Professor <small>School of Medicine</small>	Apr. 1, 2004 ~  Mar. 31, 2006	Chubu Nagano
HAMID, A. A.  BANGLADESH	Hepsin and Maspin in Normal Endometrium and Endometrial Carcinoma: Role of Sex Steroids	Shinshu University  KONISHI, Ikuo Professor <small>School of Medicine</small>	Apr. 1, 2004 ~  Mar. 31, 2006	Chubu Nagano
MATANLE, P. C.  UNITED KINGDOM	Work Values and Expectations of Japanese and British University Students	Niigata University  MATSUI, Kenji Professor <small>Faculty of Education and Human Sciences</small>	Sep. 1, 2004 ~  Aug. 31, 2006	Chubu Niigata
LI, M.  CHINA	Histopathological Mechanism on Thanatophoric Chondrodysplasia Induced by the Mutant FGFR3	Niigata University  AMIZUKA, Norio Associate Professor <small>Graduate School of Medical and Dental Sciences</small>	Sep. 1, 2004 ~  Aug. 31, 2006	Chubu Niigata
PHILLIPS, K. L.  AUSTRALIA	Food-web Dynamics of Southern Bluefin Tuna in the High Seas Adjacent to the Australian Fishing Zone: Temporal and Spatial Variations in Relation to Oceanographic Features	National Research Institute of Fisheries Science, Fisheries Research Agency  ICHII, Taro Section Chief <small>National Research Institute of Far Seas Fisheries, Fisheries Research Agency - Oceanic Squid Section</small>	Aug. 22, 2004 ~  Jun. 10, 2005	Chubu Shizuoka

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LI, Y.  CHINA	Molecular Mechanism of the Initiation of DNA Replication in Eukaryotic Cells	Research Organization of Information and Systems  ARAKI, Hiroyuki Professor National Institute of Genetics	Nov. 15, 2004 ~ Nov. 14, 2006	Chubu Shizuoka
BALAKRISHNAN, V.  INDIA	Identification of Genes Triggered by Pectins in Erwinia Carotovora and E.Chrysanthemiusing DNAarrays	Shizuoka University  TSUYUMU, Shinji Professor Faculty of Agriculture	Sep. 1, 2004 ~ Aug. 31, 2006	Chubu Shizuoka
KUMARA, G. R.  SRI LANKA	Development of Novel Composite Electrode and High Performance Dev-sensitized Solar Cell	Shizuoka University  KONNO, Akinori Associate Professor Faculty of Engineering	Sep. 1, 2004 ~ Aug. 31, 2006	Chubu Shizuoka
TUMT, E. D.  MONGOLIA	Evaluation of a Novel Signal Processing Strategy for Cochlear Implant Speech Processors	Shizuoka University  KITAZAWA, Shigeyoshi Professor Faculty of Information	Nov. 25, 2004 ~ Nov. 24, 2006	Chubu Shizuoka
XUE, F.  CHINA	Clarify the Mechanism of Trans-differentiation of Hematopoietic Stem Cells into Hepatocytes	Toyama Medical and Pharmaceutical University  TAKAHARA, Terumi Associate Professor Faculty of Medicine	Apr. 1, 2004 ~ Mar. 31, 2006	Chubu Toyama
NANDA, S.  INDIA	Studies on Plant and Microbial "Aldoxime-Nitrile Pathway"	Toyama Prefectural University  ASANO, Yasuhisa Professor Biotechnology Research Center, Faculty of Engineering	Jun. 11, 2004 ~ Jun. 10, 2006	Chubu Toyama
SUN, Z.-D.  CHINA	Study of Nuclear Spin Conversion Mechanisms in Molecules by Light-Induced Drift	Toyama University  MATSUSHIMA, Fusakazu Professor Department of Physics, Faculty of Science	Apr. 14, 2004 ~ Apr. 13, 2006	Chubu Toyama
KANDASAMY, P.  INDIA	Sputter-deposition of Photocatalytic Films for Reacting to VIS Light and Decomposition of Organism	Toyama University  TAKAHASHI, Takakazu Associate Professor Faculty of Engineering	Nov. 10, 2004 ~ Nov. 9, 2006	Chubu Toyama
NOBLE, C.  UNITED KINGDOM	Identifying and Using Behavioural and Physiological Welfare Indicators to Improve the Husbandry of Farmed Salmonids	Teikyo University of Science & Technology  TABATA, Mitsuo Professor Graduate School of Science & Engineering	Jun. 6, 2004 ~ Jun. 5, 2006	Chubu Yamanashi

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CHEN, Y.  CHINA	Suitable Eco-water Level for the Restoration of Natural Ecosystems in the Lower Reach of Tarim River	University of Yamanashi  TAKEUCHI, Kuniyoshi Professor <small>Interdisciplinary Graduate School of Medicine and Engineering</small>	Nov. 25, 2004 ~  Nov. 24, 2006	Chubu Yamanashi

# Regions

Hokkaido

Tohoku

Chubu

Kinki

Chugoku

Kyushu

Shikoku

Okinawa

Kanto

# Prefectures

Toyama

Niigata

Ishikawa

Nagano

Fukui

Yamanashi

Gifu

Aichi

Shizuoka

