Humanities

Fellow' name (Family/First/Middle)	Nationality	Host Researcher	Host Institution	Research Theme
SOLONIN Kirill	HCR A FI	Shintaro ARAKAWA	Tokyo University of Foreign Studies	Study of Tangut grammar and lexicon based on the Buddhist materials
MEIR Jonatan	ISRAEL	Masahiro SHIDA	The University of Tokyo	Kabbalah and Modern Popular Religious Movements
MOGUCHII Andrei Anatolievich	RUSSIA FEDERATION	Kumi TATEOKA	The University of Tokyo	Aspects of Avant-garde Theatre in Post-Soviet period in St Petersburg: critical inheritance
DUNDAR Fuat	TURKEY	Jun AKIBA	The University of Tokyo	A Comparative Study on Post-imperial Repatriates: Japanese Hikiagesha and Turkish Evlad-i Fatihan
SKEDZUHN-SAFIR Alexandra Lilian Martina	GERMANY	Mariko IKEDA	University of Tsukuba	Research on the significance of odours at heritage sites and their impact on heritage conservation
SRIPANA Thanyathip	THAILAND	Mikiko ONO	Kyoto University	A historical approach to Viet Kieu society in Thailand based on Vietnamese Buddhist temples' survey
LIAO Chin Ping	TAIWAN	Takahiro FUKE	Kyoto University	The intersection between modern Chinese and Japanese philosophical thinking and their practices
ZHENG Juxin	CHINA	Nanyan GUO	MEIJI UNIVERSITY	Dissemination of China's Jiangnan Culture to Japan by Missionaries

Social sciences

Fellow' name (Family/First/Middle)	Nationality	Host Researcher	Host Institution	Research Theme
IREYES-IAOHEZ Rolivar	DOMINICAN REPUBLIC	Yusuke MORIGUCHI	IKVOTO University	Children's gender stereotyping, and emerging interest in leadership roles across cultural settings
TURGEON Mathieu	CANADA	Tetsuya MATSUBAYASHI	Osaka University	Public attitudes toward information technology and immigration: Evidence from Japan and Canada
ZANINI Marco Tulio Fundao	BRAZIL	Masao KIKUCHI	IMEIII UNIVERSII Y	Understanding Trust and Compliance in Public Health Guidance: Brazilian and Japanese Case Studies
FUCHS Eckhardt	GERMANY	Takahiro KONDO	Waseda University	Countering Narratives of Violence: Transnational History Textbooks in Europe and East Asia
MORGNER Christian	UNITED KINGDOM	Takemitsu MORIKAWA	KEIO UNIVERSITY	Japanese Thinking of Nature and Environment in Transition: A Systems Theoretical Approach
KNIGHT Nancy Jane	CANADA	Miki SUGIMURA	Sophia University	Multi-actor perspectives on their roles and policies regarding knowledge diplomacy and security

Mathematical and physical sciences

Fellow' name (Family/First/Middle)	Nationality	Host Researcher	Host Institution	Research Theme
SINGER Bradley Sherwood	IU S A	Reishi TAKASHIMA	Tohoku University	Improvement of Cretaceous standard Geologic Time Scale
FELDHEIM Ohad Noy	HSR A E L	David alexander CROYDON	Kyoto University	Between graphical load balancing and the stochastic heat equation
SCHUBNEL Alexandre	FRANCE	Satoshi IDE	The University of Tokyo	SeismicitY: Seasonality and TrEmor MechanicS [SYSTEMS]
FLINDT Christian	DENMARK	Franco NORI	IRIKEN	Quantum Thermodynamics of Open Quantum Systems and Quantum Information Processors
MIYAJI Takamitsu	JAPAN	Yoshihiro UEDA	IK voto University	Detailed Assessment of X-ray and Infrared Luminosity Functions of Active Galactic Nuclei

Chemistry

Fellow' name (Family/First/Middle)	Nationality	Host Researcher	Host Institution	Research Theme
ADNAN Rohul Hayat Bin	MALAYSIA	Katsuaki KONISHI	I HOKKAIDO I Iniversity	Structure-Activity Relationships of Gold Clusters in Photocatalytic Hydrogen Peroxide Synthesis
SINGH Tejwant	INDIA	Nobuo KIMIZUKA	I K viishii University	Development of pH-responsive photonupconversion molecular systems and their applications
YUDIN Andrei K.	CANADA	Hajime ITO	THORKAIGO University	Rational design and highly efficient mechanochemical synthesis of multi-functional compounds
MIRCEA Dinca	U.S.A.	Satoshi HORIKE	Kyoto University	Synthesis and design principles of electrically conductive MOF glasses

Engineering sciences

Fellow' name (Family/First/Middle)	Nationality	Host Researcher	Host Institution	Research Theme
	JAPAN	Taikan OKI	The University of Tokyo	Virtual water trade analysis to uncover human-water interactions for sustainable management of water
WANG Qiang	CHINA	Nozomu HASHIMOTO	Hokkaido University	Development of ammonia combustion optimization technology with a modified EGR
SUN Zhen-Dong	IC HINA	Katsuyuki FUKUTANI	The University of Tokyo	Determination of nuclear-spin-isomer ratio with the use of spin-polarized beam
IKIM Vangun	KOREA (REP. OF KOREA)	Naohiko SUGITA	The University of Tokyo	Development of absolute curvature measurement system for large aperture ultra-precision lenses
NOURANI Vahid	IRAN	Sameh KANTOUSH	K VOTO I INIVERSITY	Large scale climatic teleconnection for predicting extreme hydro-climatic events at southern Japan
NGUYEN Thanh Huong	U.S.A.	Daisuke SANO	I I Onokii I Iniversity	Development of monitoring method for antibiotic resistance genes in environments with CRISPR-Cas9
KOOFIGAR Hamidreza	IRAN	Takayuki ISHIZAKI	Tokyo Institute of Technology	Development of Robust Analysis and Synthesis Strategy for Uncertain Complex Networks
BAUER Thomas	GERMANY	Yukitaka KATO	Tokyo Institute of Technology	Assessment of thermal energy storage for alternative renewable fuel supply
BAT-ORGIL Turmandakh	MONGOLIA	Keiji WADA	Tokyo Metropolitan University	Energy smoothing system by reusing large-capacity automotive batteries in Mongolia
SALEH Alaaeldine Shaker Mohammed	EGYPT	Masahiko NAKASE	Tokyo Institute of Technology	Study on effective separation of critical metals by nobel diamide extractants
KURU Ergun	CANADA	Shigemi NAGANAWA	Akita University	Understanding and Mitigating Leakage Pathways in Supercritical/Super-Hot Geothermal Well Cements
BANESHI Medhi	IRAN	Atsuki KOMIYA	Lonokii University	Radiative Heat Transfer Control of Porous Polymer Metamaterials and Its Application to Cooling

Engineering sciences

Fellow' name (Family/First/Middle)	Nationality	Host Researcher	Host Institution	Research Theme
IIUNG Jaehoon	KOREA (REP. OF KOREA)	Yousoo KIM	RIKEN	Exploring photochemical reaction mechanism on an ultrathin metal oxide film

Informatics

Fellow' name (Family/First/Middle)	Nationality	Host Researcher	Host Institution	Research Theme
POKUTTA Sebastian	GERMANY	Akiko TAKEDA	The University of Tokyo	Developing subspace conditional gradient methods based on random projection
MALACRIA Sylvain Dan	FRANCE	Koji YATANI	The University of Tokyo	Science Communication Support Using Generative AI with Large Language Models

Biological sciences

Fellow' name (Family/First/Middle)	Nationality	Host Researcher	Host Institution	Research Theme
SRIVASTAV Ajai Kumar	INDIA	Nobuo SUZUKI	I Kanazawa University	Study on the endocrine disrupting effect of styrene trimer, one of pollutant derived from plastics
PEREZ ANTONANZAS Alberto	SPAIN	Yuji SUGITA	RIKEN	Structure predictions of protein-DNA complexes by multi-scale simulation with Bayesian inference
STRELTSOV Victor	AUSTRALIA	Yoshitaka ISHII	Llokvo Institute of Technology	Unveiling Biomolecular co-condensates of Amyloid-beta and tau proteins in Alzheimer Disease
BARSHIS Daniel James	U.S.A.	Saki HARII	University of the Ryukyus	Diagnosing thermal limits of mesophotic corals in Okinawa

Agriculture/Environmental sciences

Fellow' name (Family/First/Middle)	Nationality	Host Researcher	Host Institution	Research Theme
ULHAQ Zulvikar Syambani	INDONESIA	Ka fai william TSE	Kyushu University	Transgenerational Impact of PFHxS Exposure and its Association with Cancer Development in Indonesia
WANG Ou	CHINA	Tomoaki NAKATANI	I I ne I iniversity of I okyo	Comparative Study on Influence of Asian Food Tradition on Consumer Adoption of Innovative Foods
DAHLGREN Randy Alan	U.S.A.	Tetsuhiro WATANABE	Kyoto University	Elucidating Nitrogen Release Mechanisms into Different Terrestrial Ecosystems
HIRST Andrew Garwood	UNITED KINGDOM	Takahiro IRIE	The University of Tokyo	Warming-induced reductions in body size in aquatic ectotherms: a new insight on large species
RAHMAN Md Matiur	BANGLADESH	Yasuo INOSHIMA	Gifu University	Establishment of a preclinical diagnostic method of enzootic bovine leukosis using milk exosomes
ELSAMADONY Mohamed Mahmoud	EGYPT	Manabu FUJII	LOKVO Institute of Lechnology	Quantitative assessment of progress and long-term projection for SDGs by using data- driven approach
SHRUTHI	INDIA	Motohiko KONDO	INAGOVA I INIVERSITY	Combined use of iron materials and organic resources to enhance N fixation in rice paddy field
HOSSAIN Md. Motaher	BANGLADESH	Naoki YAMANAKA	Japan International Research Center for Agricultural Sciences	Molecular and pathological characterization of a highly pathogenic soybean rust fungus in Bangladesh
CAO Zhi	CHINA	Keisuke NANSAI	National Institute for Environmental Studies	ENvisioning SUstainable material cycles in a carbon-neutral futuRE (ENSURE)
BHANDARI Govinda	NEPAL	Hirotatsu MURANO	INTELLO I INTVERSITY	Sorbents and those interactions are essential for soil sorption of pesticides with phosphonic groups
HOLIC Roman	SLOVAKIA	Shigeaki SAITOU	Kurume University	Production of a valuable polyunsaturated fatty acid by CRISPR-mediated metabolic engineering
SAIDI Noor Baity	MALAYSIA	Tsutomu ARIE	, ,	Novel biocontrol strategy for banana wilt based on microbiome analysis of disease- suppression

Medicine dentistry and pharmacy

Fellow' name (Family/First/Middle)	Nationality	Host Researcher	Host Institution	Research Theme
PIKE Ian	CANADA	Kazuko ()K AMITRA	National Research Institute of Police Science	Testing the effects of a social marketing campaign to increase booster seat use in child passengers
WANJIHIA Violet Wanjiku	KENYA	Satoshi KANEKO	NAGASAKI UNIVERSITY	Institutional Research on Modern Tech & IoT Usage for Maternal & Child Health in Africa
MARTINO Mikael	SWITZERLAND	Shizuo AKIRA	Osaka University	Developing novel regenerative medicine approaches based on regulatory T cell delivery
SCZEPANSKI Jonathan T.	U.S.A.	Motomu KANAI	The University of Tokyo	Elucidation of histone modification-DNA repair relationships by synthetic method for polynucleosomes
BARINDA Agian Jeffilano	INDONESIA	Innei SHIMIZU	National Cerebral and Cardiovascular Center	Exploration to reverse aging with a complement system
ABOAHMED Ahmed Ibrahim Mohamed Ibrahim	EGYPT	Yoshiya KAWAGUCHI	Kyoto University	Pancreatic exocrine tissue-driven CCL5 stimulates the proliferation of endocrine beta-cells