

List of Fellows(FY2026 Postdoctoral Fellowships for Research in Japan (Short-term(PE))

Fellow			Nationality	Host Researcher	Host Institution	Research Theme
Family Name	First Name	Middle Name				
LEMAITRE	Agathe	Tatiana Iris	FRANCE	Atsushi NOBAYASHI	National Institutes for the Humanities	Spectral species: Museum specimens and the afterlives of the clouded leopard in Japan
BIDEAUX	Kevin	Romain Fabien	FRANCE	Joshua paul DALE	Chuo University	Kawaii Chromatics: Colours of Cuteness and the Politics of Gender in Japan
BALSANO	Patrick	Stanislas	FRANCE	Masahiro TANAKA	Tokyo Metropolitan University	Mapping Maritime Legal Order: Reading Cartographic Narratives in Japan's Geopolitical Context
VRANKA	Marek		CZECH	Atsushi TAGO	Waseda University	Moralization of Foreign Policy Attitudes Across Cultures
BORRELLI	Carmen		ITALY	Takanori KOORIYAMA	RAKUNO GAKUEN UNIVERSITY	Research on Human and Animal Welfare to Promote Animal-Assisted Therapy in Japan
ZHANG	Kairui		U.S.A.	Shigeki MATSUMOTO	The University of Tokyo	Probing Dark Matter and Dark Sectors with Compact Astrophysical Objects
MEIER	Florian	Philippe	SWITZERLAND	Keiji SAITO	Kyoto University	Thermodynamic Costs, Precision, and Complexity in Computation and Quantum Clocks
TAIBI	Salvatore		ITALY	Masashi CHIBA	Tohoku University	Inspecting the properties of the faintest dwarf galaxies with the Subaru telescope
DI STEFANO	Simona		ITALY	Khee-gan LEE	The University of Tokyo	Combining Subaru PFS with High-Resolution Quasar Spectra to Study Cosmic Metal Enrichment History
STIGLER	Sebastian		GERMANY	Takahiro SASAMORI	University of Tsukuba	Synthesis of Imine-Analogues of Heavier Main Group Elements for the Innovative Catalysts
GRAS-CHEVALIER	Maxime	Louis	FRANCE	Agnes TIXIER MITA	The University of Tokyo	Closed-loop biohybrid platform to investigate the neurocardiac system in-vitro

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ALBON	Amelie	Marie-Elsa, Renee	FRANCE	Naoji MATSUHISA	The University of Tokyo	Flexible Sensor-Integrated Microphysiological Systems for Dynamic Monitoring of 3D Tumor Models
EBERST	Alexander		GERMANY	Takuya MATSUI	National Institute of Advanced Industrial Science and Technology	Investigating sputter-induced degradation and its mitigation in perovskite-based tandem solar cells
HUSEINOV	Artur		UKRAINE	Yui SASAKI	The University of Tokyo	Development of organic transistor-based sensor devices for selective detection of heavy metal ions
DE LANGIS	Karin	Johanna Denton	U.S.A.	Saku SUGAWARA	Research Organization of Information and Systems	Measuring Working Memory in Large Language Models to Explain and Predict Problem-Solving Failures
NIZAMOGLU	Mehmet		NETHERLANDS	Kenta NAKAI	The University of Tokyo	Computational Mapping of Extracellular Matrix Structural States in Injured Kidney Tissue
PODOLEC	Roman		SLOVAKIA	Keiko SUGIMOTO	RIKEN	Dissecting transcriptional and epigenetic mechanisms of cell state and fate transitions in plants
TURCO	Theophile		FRANCE	Itsuro KOIZUMI	Hokkaido University	Acoustic ecology of stream fishes
MONTGOMERY	Anthony	David	U.S.A.	James davis REIMER	University of the Ryukyus	Population assessment of giant clams in southern Japan
PULK	Kerda		ESTONIA	Aya ISHIDA	RIKEN	Cell-type-specific epigenomic mechanisms underlying Default Mode Network disruption in Rett syndrome