List of Fellows Selected through Open Recruitment in Japan

The following list includes the names of the selected fellows, their host researchers and research themes under the 1st recruitment of FY 2020-2021 JSPS Postdoctoral Fellowship for Research in Japan (Short-term). Under this recruitment, 73 applications were received, among which 17 fellowships were awarded. Notification of the selection results will be made in writing through the head of the applying institution in the middle of January, 2020. An award letter will be sent to the successful candidates. Individual requests for selection results are not accepted.

Fellow			Nationality	Heat December	Host Institution	Research Theme
Family Name	Name First Name Middle Name	Nationality	Host Researcher	Host histitution	Research Theme	
PODZIERSKI	Andre		GERMANY	TANAKA, Sota	Kyoto University	The Diversity of Kanbun Kundoku in the Edo Period
FLOROU	Aikaterini		GREECE	HAMAMOTO, Shotaro	Kyoto University	The changing role of domestic courts in the review of international arbitral awards
PALMIERI	Alessandro		ITALY	TAKAMURA, Hiroyuki	Tohoku University	Analysis on effects of systems of nonlinear wave and damped wave equations
ZUYKOV	Mikhail		CANADA	SHIRAI, Kotaro	The University of Tokyo	Mollusks shells biomineralization in stressed aquatic systems and sequestration of contaminants
LOPEZ ORAMAS	Alicia		SPAIN	HADASCH, Daniela	The University of Tokyo	Hunting of transient sources at very high energies with the Cherenkov telescope array
HEALY	Colm		IRELAND	FURUKAWA, Shuhei	Kyoto University	Coordination soft materials fabricated by assembling polyoxometalates
GENOV	Georgi	Rosenov	BULGARIA	FUJITA, Makoto	The University of Tokyo	Exploration of enantioselective chemical transformations in a molecular flask
KONISHCHEVA	Evgeniia		RUSSIA FEDERATIO N	SUGAWARA-NARUTAKI, Ayae	Nagoya University	Polymer-peptide conjugates for capillary blood vessel engineering
LEPRY	William	Cole	CANADA	KASUGA, Toshihiro	Nagoya Institute of Technology	Borate-based fibrous scaffolds for soft tissue repair
KARAVASILI	Christina		GREECE	ITO, Yoshihiro	RIKEN	Development of drug delivery system using self-assembled peptides
ZUBRYCKI	Igor	Andrzej	POLAND	MORITA, Yoshifumi	Nagoya Institute of Technology	Rehabilitation evaluation using edge computing and deep learning technology

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Family Name	First Name	Middle Name	- Nationality	Host Researcher	Host Institution	Research Theme
WONG	Chi him		CHINA	FUJISAKI, Hiroshi	Kanazawa University	Efficient constructions of full-length sequences based on discretized chaos and their correlations
BAEZA CENTURION	Pablo		SPAIN	AKASHI, Hiroshi	Research Organization of Information and Systems	Computational analysis of eukaryotic mRNA maturation: Epistasis and population genomics
MCARTHUR	Steven	John	CANADA	KODERA, Noriyuki	Kanazawa University	Applying high-speed AFM to understand serotype-specific differences in dengue virus maturation
GAO	Xiaolei		CHINA	TAKESHITA, Norio	University of Tsukuba	Analysis of molecular mechanisms of MTOCs in filamentous fungi with super-resolution microscopy PALM
INAGAKI	Thiago massao		BRAZIL	WAGAI, Rota	National Agriculture and Food Research Organization	Examination of soil organic matter stabilization in tropical agricultural soils
MUKHERJEE	Nandini		INDIA	KISHI, Reiko	Hokkaido University	Identifying DNA methylation biomarkers of in utero chemical pollutant exposure and childhood allergy