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 4th recruitment of FY 2016-2017 JSPS Postdoctoral Fellowship for North American and European Researchers (Short-term). Under this recruitment, 61 applications were received, among which 12 fellowships were awarded. Notification of the selection results will be made in writing through the head of the applying institution in the middle of October, 2016. An award letter will be sent to the successful candidates. Individual requests for selection results are not accepted.

Fellow			Nationality	Host Researcher	Host Institution	Research Theme
Family Name	First Name	Middle Name	ivationality		FIOSE ITISHLULION	Kesearch Theme
GAJDA	Aleksandra		POLAND	Mayumi OIE	Tokyo Woman's Christian University	How does school education foster learners' creativity? A study on prospective teachers' creativity
GAVELIS	Gregory	Sylvester	U.S.A.	Takeo HORIGUCHI	Hokkaido University	Evolution of ballistic organelles in dinoflagellates
HOSSAIN	Mohammad	Zakir	CANADA	Ayumu INASAWA	Tokyo Metropolitan University	Drag reduction using spatially distributed wall heating
HUDSON	Reuben	Hoyt	U.S.A.	Yasuhiro UOZUMI	RIKEN	Development of Mono-, Multi-Metal Polymer Catalysts and Their Application to Organic Transformations
LAFOND	Maxime		FRANCE	Shin-ichiro UMEMURA	Tohoku University	Study on basis of sonodynamic treatment system
MAESTRE TORREBLANCA	Jose	Maria	SPAIN	Hideaki ISHII	Tokyo Institute of Technology	Cyber Security Techniques for Distributed Model Predictive Control in Large-Scale Systems
MANICK	Anne-Doriane		FRANCE	Motomu KANAI	The University of Tokyo	C-H activation by radical-bound metal catalyst and applications to complex molecule synthesis
NAGY	Szilvia	Krisztina	HUNGARY	Masashi TAKAHASHI	Hokkaido University	Phylogenetic-guided PDI functional annotation to establish in vitro oxidative protein folding
PADOAN	Tatsuma		ITALY	Atsuro MORITA	Osaka University	Not-Yet Ascetics: Learning and Ethics in Ritual Interaction
PEREZ GUILLEN	Cristina	Carla	SPAIN	Kouichi NISHIMURA	Nagoya University	Studies on snow avalanche dynamics based on the seismic and infrasound measurements
SAAD EDDIN	Sumaia		SYRIA	Kohji MATSUMOTO	Nagoya University	The analytic behavior of \$L\$-functions and their logarithmic derivatives
STETSOVYCH	Oleksandr		UKRAINE	Tomoko SHIMIZU	National Institute for Materials Science	Atomic scale observation of light-induced molecular reactions on insulating films