## List of Fellows Selected through Open Recruitment in Japan

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Family Name	First Name	Middle Name	- Nationality	Host Researcher	Host Institution	Research Theme
BLAEVOET	Quentin	Philippe, Paul	FRANCE	Yasuhiko SUGIMURA	Kyoto University	Tanabe Hajime on Phenomenology: Restoring a "silent" dialogue with Martin Heidegger
WYSOCKI	Tomasz		POLAND	Jun OTSUKA	Kyoto University	Causal Underdeterminism: an Investigation into a New Family of Causal Phenomena
CHEN	Kuan-Wei		TAIWAN	Joji SHISHIDO	The University of Tokyo	Legal Boundaries of Digital Surveillance in the New Normal
DIANA	Fabiola		ITALY	Akihiro TANAKA	Tokyo Woman's Christian University	Social Interaction with Robots, Avatars, and Humans: a cross-cultural focus
BOEDDEKER	Thomas	Josef	GERMANY	Satoshi SAWAI	The University of Tokyo	Analysis of intracellular phase separation during immune cell haptotaxis
TAHANI	Mehrnoosh		CANADA	Shu-ichiro INUTSUKA	Nagoya University	Observations of 3-D Magnetic Fields in Interstellar Medium and Study of Star Formation Processes
VALCARCEL	Jorge	Gigante	SPAIN	Masahide YAMAGUCHI	Tokyo Institute of Technology	Gravitational implications and tests of the torsion and nonmetricity fields at cosmological scales
ALDAY PAREJO	Juan		SPAIN	Shohei AOKI	The University of Tokyo	Isotopic fractionation of C and O in the atmosphere of Mars through measurements and models
ESCRIVA MANAS	Albert		SPAIN	Chulmoon YOO	Nagoya University	Numerical exploration of new frontiers on primordial black hole formation
PAREJO VIDAL	Ana Delia		SPAIN	Masaaki FUJII	Tokyo Institute of Technology	Photoprotection mechanism and hydration effect of protonated biomolecules
AMBROSIO	Danilo		ITALY	Hidetoshi FUJII	Osaka University	Integrated simulation technology for FSW by 3D visualization and physical quantity monitoring
ВОТТА	Andrea		ITALY	Yukio TAKEDA	Tokyo Institute of Technology	Robotic Wrist Rehabilitation Device

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LAURENT	Thomas	Pierre Michel	FRANCE	Fuyuki ISHIKAWA	Research Organization of Information and Systems	Exploring Mutation Analysis to Assess and Generate Tests for Complex AI Systems
JABLONSZKY	Monika		HUNGARY	Masayo SOMA	Hokkaido University	Behavioral plasticity and male mate choice in singing sonbirds
RENOZ	Francois		BELGIUM	Daisuke KAGEYAMA	National Agriculture and Food Research Organization	Developmental consequences and underlying mechanisms of cross-species symbiont transfers in insects
BOU PRADOS	Juan	Vicente	SPAIN	Yoshiharu MATSUURA	Osaka University	Defining the role of Extracellular vesicle on virus diversity and pathogenicity