

区分	No	年度	①氏名	所属大学(東南アジア)			受入大学・研究機関(日本)					⑩研究テーマ
				国名	②所属大学	③部門名	④受入大学・研究機関	⑤専攻	⑥受入研究者	⑦開始 (年/月/日)	⑧終了 (年/月/日)	
RS 1	2017	Mohd Faiz Mohd Salleh	Malaysia	University of Malaya	Electical Engineering	Shizuoka University	Electronics	Hiroya Ikeda	2018/6/1	2018/9/1	Development of Thermoelectric Properties of Nanostructured Material Measurement System	
RS 2	2017	Tula Jutarosaga	Thailand	King Mongkut's University of Technology Thonburi	Physics	National Research and Development Agency	Green Research on Energy and Environmental Materials	Yoshikazu Shinohara	2018/8/1	2019/7/1	Determination of Thermoelectric Properties of Fe Based intermetallic Alloys with Various Scattering Centers	
RS 3	2017	Jafferi Jamaludin	Malaysia	University of Malaya	University of Malaya Power Energy Dedicated Adcanced Center (UMPEDAC)	Keio University	System Design Engineering	Hiromitsu Ohmori	2018/8/1	2019/7/31	Collaborative Control of Distributed Energy Resources towards Next-Generation Energy Management System	
RS 4	2017	Ebrahim Abouzari-Iotf	Malaysia	Universiti Teknologi Malaysia		University of Yamanashi	Clean Energy	Kenji Miyatake			Development of highly phase separated membranes for anion exchange membrane fuel cells	
RS 5	2017	Tarik Abdul Latef	Malaysia	University of Malaya	Electical Engineering	Nagoya Institute of Technology	Electrical and Mechanical Engineering	Kunio Sakakibara	2018/6/1	2018/8/1	Investigations of Multibeam Array Antenna for 5G Mobile Base Station Application	
RS 6	2017	Mohd Ridha Muhamad	Malaysia	University of Malaya	Department of Mechanical Engineering	Tottori University	Mechanical and Aerospace Engineering	Takashi Matsuno	2018/9/1	2018/11/1	Simulation of delayed cracking in deep drawing process of stainless steel cylindrical cups	
RS 7	2017	Riza Yuliratno Setiawan	Indonesia	Universitas Gadjah Mada	Department of Fisheries	Japan Agency for Marine-Earth Science and Technology (JAMSTEC)	Environmental Geochemical Cycle	Eko Siswanto	2019/3/1	2019/7or8	The impact of large scale climate oscillation on the onset of phytoplankton bloom in the Indonesian Fisheries Management Area 715	
RS 8	2017	Ha Tran Nguyen	Vietnam	Ho Chi Minh City University of Technology		Kanagawa University	Material & Life Chemistry	Tsutomu Yokozawa			Synthesis and characterization of low bandgap donor-acceptor conjugated copolymers for efficient organic solar cell application	
RS 9	2017	Mohd Hafiz Dzarfan Othman	Malaysia	Universiti Teknologi Malaysia	Department of Energy Engineering	Nagoya Institute of Technology	Life Science and Applied Chemistry	Yuji Iwamoto	2018/8/1	2018/9/1	Transforming Agricultural Waste into Hydrophobic Ceramic Membrane Distillation for Efficient Seawater Desalination	
RS 10	2017	Winadda Wongwiriyanan	Thailand	King Mongkut's Institute of Technology Ladkrabang	College of Nanotechnology	Shinshu University	Carbon Science and Technology	Kenji Takeuchi	2018/10/1	2018/12/1	Synthesis and characterization of carbon nanomaterials derived from Thailand agricultural wastes and their application in high-performance asymmetric supercapacitor	
RS 11	2017	Khanh Quoc Bach	Vietnam	Hanoi University of Science and Technology	Electric Power Systems (EPS)	Tokushima University	Electrical and Electronic	Masahide Hojo	2016/2/1	2016/2/1	Renewable Energy Resources Integration and Power Quality in Distribution System	
RS 12	2017	Chompoonoot Kasemset	Thailand	Chiang Mai University	Department of Industrial Engineering	Nagoya Institute of Technology	Systems Management	Masahiro Arakawa	2018/6/1	2018/7/1	The General Guideline for Setting up a Sustainable Transportation System in communities	
RS 13	2017	Sang Bing Ong	Singapore	National University of Singapore	Signature Research Program in Cardiovascular & Metabolic Disorders	Sapporo Medical University School of Medicine	Cardiovascular, Renal and Metabolic Medicine	Tetsuji Miura	2018/10/1	2019/3/1	Mitochondrial reprogramming in the aging heart	
RS 14	2017	Eloise Infate Prieto	Philippines	University of the Philippines-Diliman	National Institute of Molecular Biology & Biotechnology	National Institute of Genetics	Genetics	Kazuhiro Maeshima	2019/2/1	2020/1/1	A nano-scale perspective of chromatin dynamics in live cancer cells	
RS 15	2018	Yuyun Tajunnisa	Indonesia	Institut Teknologi Sepuluh Nopember	Department of Infrastructural Civil Engineering	Kumamoto University	Civil and Environmental Engineering	Mitsuhiro Shigeishi	2018/10/1	2019/4/1	Robustness performance evaluation of environmental friendly fly ash based green concrete using recycled aggregates	
RS 16	2018	Siti Rahmah Aid	Malaysia	Universiti Teknologi Malaysia	Electronic Systems Engineering	Kyushu University	Information Science and Electrical Engineering	Ikenoue Hiroshi	2019/1/1	2021/12/1	Process Optimization of Highly Doped Germanium Photonics Crsytal for Passive Cooling System of Solar Cells in Hybrid PV/T System	
RS 17	2018	Mohd Fadhil Md Din	Malaysia	Universiti Teknologi Malaysia	School of Civil Engineering	Tohoku University	Civil and Environmental Engineering	Yu-You Li	2019/6/1	2019/12/31	Two-stage fermentation technology for sustainable hythane gas production and simultaneous treatment of palm of mill effluent	
RS 18	2018	Phuong Hoang Vu	Vietnam	Hanoi University of Science and Technology	Department of Industrial Automation	Nagaoka University of Technology	Power Electronics	Junichi Itoh	2019/1/1	2019/12/1	A three-port half-bridge converter using GaN power devices in light to light systems	
RS 19	2018	Ching Yern Chee	Malaysia	University of Malaya	Chemical Engineering	The University of Kitakyushu	Environmental Science and Technology	Kiwao Kadokami	2019/1/1	2020/4/31	Water Technology for Removal of Micropollutants and Microplastic from Wastewater	
RS 20	2018	Chompoonik Kanchanabanca	Thailand	Chulalongkorn University	Microbiology	Shinshu University	Biomedical Science	Hosaka Takeshi	2019/4/1	2020/9/1	Mining of specialized secondary metabolites from actinomycetes using novel molecular physiological and photochemical approaches	
RS 21	2018	Shahira Liza Kamis	Malaysia	Universiti Teknologi Malaysia	Department of Mechanical Precision Engineering	Tokyo Institute of Technology	Mechanical Engineering	Hiroki Akasaka	2019/11/1	2020/4/1	Effect of biological constituents of synovial fluid on the tribological performance of hydrogenated and non hydrogenated DLC coatings	