# 2017 JSPS Summer Program Participants

NSF (	55 parti	cipants)							
									Host Researcher
ID (JSPS)		Name		Title	Institution	Department	Name	e	Institution
10 (3313)	First	Middle	FAMILY	(Mr. /Ms.)		Department	FAMILY	First	institution
SP17001 J		Michael Eby	ADLER	Mr.	University of California, Santa Cruz	Department of Linguistics	KAWAHARA	Shigeto	Keio University
SP17002 N		Lee	AMMONS	Mr.	University of Michigan	Department of Civil and Environmental Engineering	KURATA	Masahiro	Kyoto University
SP17003 A		Chandon	BILLINGS	Ms.	University of Montana	Division of Biological Sciences	ISHIDA	Atsushi	Kyoto University
SP17004 G		Bailey	BREDELL	Mr.	University of California, San Diego	Department of Political Science	NEMOTO	Kuniaki	Musashi University
SP17005 Jo SP17006 L		Allen Anthony	BROOKS BUCCELLA	Mr. Mr.	New York University University at Buffalo	Department of Psychology	SADATO REIMER	Norihiro	National Institute of Natural Sciences
SP17008 L SP17007 J		Andrew	CAMPBELL	Mr.	Arizona State University	Department of Evolution, Ecology, and Behavior School of Computing, Informatics, and Decision Systems Engineering	HOSODA	James Koh	University of the Ryukyus Osaka University
SP17007 E		Grace	CLARK	Ms.	Yale University	Department of Geology and Geophysics	ISHIGURO	Akio	Tohoku University
SP17005 E		Michelle	CORY	Ms.	West Texas A&M University	Department of Life, Earth and Environmental Science	AZUMA	Kumiko	Research Organization of Information and Systems
SP17011 B			CUNG	Ms.	University of California, Irvine	School of Education	IIYOSHI	Toru	Kyoto University
SP17012 G		Griffin	EAGLIN	Mr.	University of Louisiana at Lafayette	Department of Mechanical Engineering	ENDO	Gen	Tokyo Institute of Technology
SP17013 E		Mae	FAHSBENDER	Ms.	University of South Florida	Department of Biological Oceanography	SAWA	Hirofumi	Hokkaido University
SP17014 L		Danielle	FIELDS	Ms.	University of South Florida	Department of Mathematics and Statistics	NARUMOTO	Jin	Kyoto Prefectural University of Medicine
SP17015 S		Robert	FLEMING	Mr.	University of North Carolina Chapel Hill	Division of Chemical Biology and Medicinal Chemistry	SUGA	Hiroaki	The University of Tokyo
SP17016 A		James	FOX	Mr.	· · ·	School of Mechanical, Industrial, and Manufacturing Engineering	FUNAKUBO	Hiroshi	Tokyo Institute of Technology
SP17017 C		Andrew	GABRIELSON	Mr.	University of California, Santa Barbara	Department of East Asian Languages & Cultural Studies	SATO	Fumika	Hitotsubashi University
SP17018 H	leather	Elizabeth	GLON	Ms.	Ohio State University	Department of Evolution, Ecology, Organismal Biology	NAKAOKA	Masahiro	Hokkaido University
SP17019 L	_a Teeka	Elease	GRAY	Ms.	Indiana University	Department of Anthropology	RUSSELL	John	Gifu University
SP17020 N	Madelyn	К.	GREEN	Ms.	Boston University	Department of Neurobiology and Anatomy	KAWAI	Yoshinori	Jikei University School of Medicine
SP17021 K	Kara	Beth	GRIFFIN	Ms.	Southern Methodist University	Department of Anthropology	SLATER	David	Sophia University
SP17022 V		Walker	HANCOCK	Mr.	Georgia Institute of Technology	Department of Computer Science	MIWA	Makoto	Toyota Technological Institute
SP17023 T		Arabia	HARRIS	Ms.	University of South Florida	Department of Chemistry	OKIYONEDA	Tsukasa	Kwansei Gakuin University
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SP17025 K		Agata	HITCZENKO	Ms.	University of Maryland	Department of Linguistics	MAZUKA	Reiko	RIKEN
SP17026 K		Bradley	HOWARD	Mr.	University of Notre Dame	Department of Physics	UESAKA		
SP17027 S			HUYNH	Ms.		Department of Biomedical Engineering	NODA	Tomoyuki	
SP17028 E		Saber	IQBAL	Mr.	Virginia Commonwealth University	Department of Chemistry	SUGA	Hiroaki	The University of Tokyo
SP17029 N		S	IZUMIYAMA		San Francisco State University	Department of Biology	AWATA	Satoshi	Osaka City University
SP17030 C		Nicole	JACQUES	Ms.	Washington State University	Department of Crop and Soil Sciences	SUGIMOTO	Keiko	RIKEN
SP17031 D		Nicole	JONES	Ms.	Kent State University	Department of Anthropology	GOTO	Yukiori	Kyoto University
SP17032 P		A	KURAY	Ms.	The Pennsylvania State University	Department of Materials Science and Engineering	INOUE	Tadashi	Osaka University
SP17033 R		Aaron	LARA-GARDUNO	Mr.	Texas A&M University	Department of Computer Science and Engineering	IGARASHI	Takeo	The University of Tokyo
SP17034 N SP17035 D		Jean Renee	LEWANDOWSKI LOUIE	Ms. Ms.	Brooklyn College of the City University of New York University of Maryland	Department of Biology	IKEDA TAMURA	Yuzuru Motohide	University of the Ryukyus The University of Tokyo
SP17035 L SP17036 T		Granville	MCCAULEY	Mr.	College of William & Mary	Department of Astronomy Department of Psychology	OHTSUBO	Yohsuke	Kobe University
	Siti Nur Sarah		MORRIS	Ms.	University of California, Berkeley	Department of Comparative Biochemistry	MINODA	Akiko	RIKEN
SP17037 S SP17038 B		Marie	MORRISON	Ms.	University of Arkansas	Department of Educational Statistics & Research Methods	TANAKA	Ayumi	Doshisha University
SP17030 R		Haruo	NAKATA	Mr.	University of Hawaii at Manoa	Department of Electrical Engineering	ТАКАУАМА	Shigeru	Ritsumeikan University
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SP17047 K	•	Marie	SARNOSKY	Ms.	Texas A&M University	Department of Environmental Health	KUBUKI	Shiro	Tokyo Metropolitan University
SP17048 (	Christopher	lliffe	SPRAGUE	Mr.	Rensselaer Polytechnic Institute	Department of Mechanical, Aerospace and Nuclear Engineering	KAWAKATSU	Yasuhiro	Japan Aerospace Exploration Agency (JAXA)
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SP17050 S		Riley	TACHIBANA	Mr.	Oregon State University	Department of Chemistry	SATO	Moritoshi	The University of Tokyo
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SP17052 L		Chih-Lin	WANG	Ms.	St. Cloud State University	Department of Biology	KATSU	Yoshinao	Hokkaido University
SP17053 N		Joseph	WINANS	Mr.	West Virginia University	Department of Biology	KITAGAKI	Hiroshi	Saga University
SP17054 S		Alan	WIPPERFURTH	Mr.	University of Maryland, College Park	Department of Geology	INOUE	Kunio	Tohoku University
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SP17055 D SP17056 C		Christopher	WORKMAN XU	Mr. Mr.	Colorado State University University of Illinois, Urbana-Champaign	Department of Health Physics Department of Computer Science	YOSCHENKO KAWARABAYASH	Vasyl	Research Organization of Information and Systems

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	•							Host Researcher		
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SP17102 Phillippa	Olivia	COOPER	Ms.	University of Bristol	Chemistry	ITAMI		Nagoya University		
SP17102 Jonathan	Andrew	DAVIES	Mr.	University of Bristol	Chemistry	YOSHIDA		Kyoto University		
SP17103 Jonathan	William	FULLER	Mr.	University of Portsmouth		WADA		Fukushima University		
					Biology					
SP17105 Charles	Edward	GELL	Mr.	Lancaster University	Chemistry	LYTH		Kyushu University		
SP17106 Samuel	Edward	HATFIELD	Mr.	University of Oxford	Physics	MIYOSHI	Takemasa			
SP17107 Peter	George	MARTIN	Mr.	University of Bristol	Physics	YAMASHIKI		Kyoto University		
SP17108 Gavin	Bruce	ROBERTSON	Mr.	University of St. Andrews	Electrophysiology	TAKESHIMA		Kyoto University		
SP17109 Helen	Phoebe	SPRINGBETT	Ms.	University of Cambridge	Materials Science	HOLMES		The University of Tokyo		
SP17110 Melissa	Teresa	WALDEN	Ms.	University of Durham	Chemistry	ADACHI		Kyushu University		
SP17111 Samuel	James	WATSON	Mr.	University of Oxford	Bioscience	SAKAMOTO		Okayama University		
SP17112 Lotte	Pearne	WATTS	Ms.	University of Aberdeen	Biology	KANEMAKI	Masato	Research Organization of Information and Systems		
SP17113 Magnus	Morton	WOODS	Mr.	University of College London	Physics	KUSANO	Kanya	Nagoya University		
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								Host Researcher		
ID (JSPS)	Name		Title	Institution	Department	Nam	2	Institution		
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SP17202 Sophie-Anne		BEAUPREZ	Ms.	University of Poitiers	Centre de recherches sur la cognition et l'apprentissage	HIRAKI	Kazuo	The University of Tokyo		
SP17203 Patricia	Solene	BOLLE	Ms.	University of Nantes	Institut des mat?riaux Jean Rouxel	KAWAI		Nara Institute of Science and Technology		
SP17204 Guillaume	Rene	BRETEL	Mr.	University of Nantes	Laboratoire CEISAM	MATSUDA	-	Kyoto University		
SP17205 Amandine		DAVRE	Ms.	University of Montreal	Department of Comparative Literature	TAKEUCHI	-	Kyoto University of Art and Design		
SP17206 Lucas		DRUMETZ	Mr.	Universite Grenoble Alpes	GIPSA-lab	IWASAKI		The University of Tokyo		
SP17207 Amandine		DUCHAUSSOY	Ms.	University of Rouen	Groupe de physique des materiaux	HORITA		Kyushu University		
SP17208 Tanguy	Baptiste Jean-Jacques		Mr.	Universite Paris Diderot	Matter and Complex Systems Laboratory	TOYOIZUMI		RIKEN		
SP17209 Thomas	Regis	GARCIN		The University of Strasbourg		SATO		Kindai University		
SP17209 Inomas SP17210 Joy	regis	LACHAT		Universite Pari-Sud	Institute of Integrative Biology of the Cell (I2BC)			National Institute of Advanced Industrial Science and Technology		
·						KIKUCHI				
SP17212 Constance	-	LECOURT	Ms.	University Claude Bernard Lyon 1	Laboratory of multimaterials and interfaces	INOUE	,	Hiroshima University		
SP17213 Caroline	Eva	ROSSI-GENDRON	Ms.	ENS Paris	Chemistry Department	SUGIYAMA		Kyoto University		
SP17214 Damir	Francois Damien	PINEK	Mr.	MINATEC		ITO	Takahiro	Nagoya University		
DAAD (13 Pa	rticipants)									
								Host Researcher		
	Name		Title	Institution	Department	Nam	e	Institution		
ID (JSPS) First	Middle	FAMILY	(Mr. /Ms.)	Institution	Department	FAMILY	First	Institution		
SP17301 Sarah	Juliane	BERKEMER	Ms.	Leipzig University	Max-Planck Institute for Mathematics in the Science	MCGLYNN	Shawn	Tokyo University of Technology		
SP17302 Bjoern		BUEKER	Mr.	Bielefeld University	Physics	HONO	Kazuhiro	National Institute for Materials Science		
SP17303 Jan	Niklas	FRANZ	Mr.	Goethe University Frankfurt	Department of Trauma, Head and Reconstructive Surgery	TAKEI		Mie University		
SP17304 Stefanie	Ingrid	GRIESBECK	Ms.	University of Wuerzburg	Institute of Inorganic Chemistry	YAMAGUCHI		Nagoya University		
SP17305 Maximilian		HAMM	Mr.	Humboldt University Berlin	Department of Physics / German Aerospace Center	SHENSHU	-	Chiba Institute of Technology		
SP17306 Alexander	Johann Ludwig	HOFMANN	Mr.	University of Augsburg	Institute of Physics	ISHII		Chiba University		
SP17307 Karina		IWE	Ms.	Eberhard Karls University Tuebingen	Graduate School "Human Development in Landscapes"	NISHIDA		Niigata Prefectural Museum of History		
SP17308 Anna	Marie	KRUSPE	Ms.	Technical University Ilmenau / Fraunhofer IDMT	Institute of Electronic Media Technology	GOTO		National Institute of Advanced Industrial Science and Technology		
	Gloria	LANGE		Technical University Berlin		TANEMURA				
SP17309 Sophie	JIUIIa	PEIKERT	Ms.		Institute of High-Frequency and Semiconductor System Technologies			The University of Tokyo		
SP17310 Damian	Maria		Mr.	Ruprecht-Karls University Heidelberg	Psychiatric Department	MURAI		Kyoto University		
SP17311 Maximilian	Maria	SOMMER	Mr.	University of Stuttgart	Institute of Space Systems	YOSHIKAWA		Japan Aerospace Exploration Agency		
SP17312 Katharina	Andrea	STROHRMANN	Ms.	Technical University of Munich	Institute of Helicopter Technology	HAMADA		Kyoto Institute of Technology		
SP17313 Dianne	Leslie	WELDIN	Ms.	University of Stuttgart	Institute of Polymer Chemistry	YOSHIDA	Jun-ichi	Kyoto University		

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SP17101 Thomas	Maximilian	BIRCH		University of Durham	Physics	SEKI	Shinichiro		
SP17102 Phillippa	Olivia	COOPER	Ms.	University of Bristol	Chemistry	ITAMI		Nagoya University	
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SP17105 Charles	Edward	GELL	Mr.	Lancaster University	Chemistry	LYTH	- ·	Kyushu University	
SP17106 Samuel	Edward	HATFIELD	Mr.	University of Oxford	Physics	MIYOSHI	Takemasa		
SP17107 Peter	George	MARTIN	Mr.	University of Bristol	Physics	YAMASHIKI	Yosuke	Kyoto University	
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SP17110 Melissa	Teresa	WALDEN	Ms.	University of Durham	Chemistry	ADACHI	Chihaya	Kyushu University	
SP17111 Samuel	James	WATSON	Mr.	University of Oxford	Bioscience	SAKAMOTO	Wataru	Okayama University	
SP17112 Lotte	Pearne	WATTS	Ms.	University of Aberdeen	Biology	KANEMAKI	Masato	Research Organization of Information and Systems	
SP17113 Magnus	Morton	WOODS	Mr.	University of College London	Physics	KUSANO	Kanya	Nagoya University	
CNRS (13 Pa	rticipants)								
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SP17201 Laure	Lea, Luccia	ASSAYAG	Ms.	University Paris Pantheon Sorbonne	Center of Contempory Philosophy	NAGAI	Shin	Toyo University	
SP17202 Sophie-Anne		BEAUPREZ	Ms.	University of Poitiers	Centre de recherches sur la cognition et l'apprentissage	HIRAKI	Kazuo	The University of Tokyo	
SP17203 Patricia	Solene	BOLLE	Ms.	University of Nantes	Institut des mat?riaux Jean Rouxel	KAWAI	Tsuyoshi	Nara Institute of Science and Technology	
SP17204 Guillaume	Rene	BRETEL	Mr.	University of Nantes	Laboratoire CEISAM	MATSUDA	Kenji	Kyoto University	
SP17205 Amandine	Kene	DAVRE	Ms.	University of Montreal	Department of Comparative Literature	TAKEUCHI	Mariko	Kyoto University of Art and Design	
SP17206 Lucas		DRUMETZ	Mr.	Universite Grenoble Alpes	GIPSA-lab	IWASAKI	Akira	The University of Tokyo	
SP17207 Amandine		DUCHAUSSOY	Ms.	University of Rouen	Groupe de physique des materiaux	HORITA	Zenji	Kyushu University	
SP17208 Tanguy	Baptiste Jean-Jacques		Mr.	Universite Paris Diderot	Matter and Complex Systems Laboratory	TOYOIZUMI	Taro	RIKEN	
SP17209 Thomas	Regis	GARCIN		The University of Strasbourg		SATO		Kindai University	
SP17210 Joy	16813	LACHAT		· · ·	Institute of Integrative Biology of the Cell (I2BC)	КІКИСНІ		National Institute of Advanced Industrial Science and Technology	
SP17212 Constance		LECOURT	Ms.	University Claude Bernard Lyon 1	Laboratory of multimaterials and interfaces	INOUE		Hiroshima University	
SP17212 Constance	Eva	ROSSI-GENDRON		ENS Paris	Chemistry Department	SUGIYAMA	Hiroshi	Kyoto University	
SP17214 Damir	Francois Damien	PINEK		MINATEC		ITO		Nagoya University	
			1411.			110	Takanno		
DAAD (13 Pa	articipants)								
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First	Middle	FAMILY	(Mr. /Ms.)			FAMILY	First		
SP17301 Sarah	Juliane	BERKEMER	Ms.	Leipzig University	Max-Planck Institute for Mathematics in the Science	MCGLYNN	Shawn	Tokyo University of Technology	
SP17302 Bjoern		BUEKER	Mr.	Bielefeld University	Physics	HONO	Kazuhiro	National Institute for Materials Science	
SP17303 Jan	Niklas	FRANZ	Mr.	Goethe University Frankfurt	Department of Trauma, Head and Reconstructive Surgery	TAKEI	Yoshizuki	Mie University	
SP17304 Stefanie	Ingrid	GRIESBECK	Ms.	University of Wuerzburg	Institute of Inorganic Chemistry	YAMAGUCHI	Shigehiro	Nagoya University	
SP17305 Maximilian		HAMM	Mr.	Humboldt University Berlin	Department of Physics / German Aerospace Center	SHENSHU	Hiroki	Chiba Institute of Technology	
SP17306 Alexander	Johann Ludwig	HOFMANN	Mr.	University of Augsburg	Institute of Physics	ISHII	Hisao	Chiba University	
SP17307 Karina		IWE	Ms.	Eberhard Karls University Tuebingen	Graduate School "Human Development in Landscapes"	NISHIDA	Yasutami	Niigata Prefectural Museum of History	
SP17308 Anna	Marie	KRUSPE	Ms.	Technical University Ilmenau / Fraunhofer IDMT	Institute of Electronic Media Technology	GOTO	Masataka	National Institute of Advanced Industrial Science and Technology	
SP17309 Sophie	Gloria	LANGE	Ms.	Technical University Berlin	Institute of High-Frequency and Semiconductor System Technologies	TANEMURA	Takuo	The University of Tokyo	
SP17310 Damian		PEIKERT	Mr.	Ruprecht-Karls University Heidelberg	Psychiatric Department	MURAI	Toshiya	Kyoto University	
SP17311 Maximilian	Maria	SOMMER	Mr.	University of Stuttgart	Institute of Space Systems	YOSHIKAWA	Makoto	Japan Aerospace Exploration Agency	
SP17312 Katharina	Andrea	STROHRMANN	Ms.	Technical University of Munich	Institute of Helicopter Technology	HAMADA	Hiroyuki	Kyoto Institute of Technology	
SP17313 Dianne	Leslie	WELDIN	Ms.	University of Stuttgart	Institute of Polymer Chemistry	YOSHIDA	Jun-ichi	Kyoto University	

BC (13 Partic	cipants)										
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SP17103 Jonathan	Andrew	DAVIES	Mr.	University of Bristol	Chemistry	YOSHIDA	Junichi	Kyoto University			
SP17104 Neil	William	FULLER	Mr.	University of Portsmouth	Biology	WADA	Toshihiro	Fukushima University			
SP17105 Charles	Edward	GELL	Mr.	Lancaster University	Chemistry	LYTH	Stephen	Kyushu University			
SP17106 Samuel	Edward	HATFIELD	Mr.	University of Oxford	Physics	MIYOSHI	Takemasa	RIKEN			
SP17107 Peter	George	MARTIN	Mr.	University of Bristol	Physics	YAMASHIKI	Yosuke	Kyoto University			
SP17108 Gavin	Bruce	ROBERTSON	Mr.	University of St. Andrews	Electrophysiology	TAKESHIMA	Hiroshi	Kyoto University			
SP17109 Helen	Phoebe	SPRINGBETT	Ms.	University of Cambridge	Materials Science	HOLMES	Mark	The University of Tokyo			
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SP17206 Lucas		DRUMETZ	Mr.	Universite Grenoble Alpes	GIPSA-lab	IWASAKI	Akira	The University of Tokyo			
SP17207 Amandine		DUCHAUSSOY	Ms.	University of Rouen	Groupe de physique des materiaux	HORITA	Zenji	Kyushu University			
SP17208 Tanguy	Baptiste Jean-Jacques	FARDET	Mr.	Universite Paris Diderot	Matter and Complex Systems Laboratory	TOYOIZUMI	Taro	RIKEN			
SP17209 Thomas	Regis	GARCIN	Mr.	The University of Strasbourg		SATO	Hideaki	Kindai University			
SP17210 Joy		LACHAT	Ms.	Universite Pari-Sud	Institute of Integrative Biology of the Cell (I2BC)	KIKUCHI	Yoshitomo	National Institute of Advanced Industrial Science and Technology			
SP17212 Constance		LECOURT	Ms.	University Claude Bernard Lyon 1	Laboratory of multimaterials and interfaces	INOUE	Katsuya	Hiroshima University			
SP17213 Caroline	Eva	ROSSI-GENDRON	Ms.	ENS Paris	Chemistry Department	SUGIYAMA	Hiroshi	Kyoto University			
SP17214 Damir	Francois Damien	PINEK	Mr.	MINATEC		ITO	Takahiro	Nagoya University			
DAAD (13 Pa	articipants)										
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SP17301 Sarah	Middle	FAMILY	(Mr. /Ms.) Ms.	Leipzig University	Max-Planck Institute for Mathematics in the Science	FAMILY	First Shawn	Tokyo University of Technology			
SP17302 Bjoern		BUEKER	Mr.	Bielefeld University	Physics	HONO	Kazuhiro	National Institute for Materials Science			
SP17303 Jan	Niklas	FRANZ	Mr.	Goethe University Frankfurt	Department of Trauma, Head and Reconstructive Surgery	TAKEI	Yoshizuki	Mie University			
SP17304 Stefanie	Ingrid	GRIESBECK	Ms.	University of Wuerzburg	Institute of Inorganic Chemistry	YAMAGUCHI	Shigehiro	Nagoya University			
SP17305 Maximilian		HAMM	Mr.	Humboldt University Berlin	Department of Physics / German Aerospace Center	SHENSHU	Hiroki	Chiba Institute of Technology			
SP17306 Alexander	Johann Ludwig	HOFMANN	Mr.	University of Augsburg	Institute of Physics	ISHII	Hisao	Chiba University			
SP17307 Karina		IWE	Ms.	Eberhard Karls University Tuebingen	Graduate School "Human Development in Landscapes"	NISHIDA	Yasutami	Niigata Prefectural Museum of History			
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SP17309 Sophie	Gloria	LANGE	Ms.	Technical University Berlin	Institute of High-Frequency and Semiconductor System Technologies	TANEMURA	Takuo	The University of Tokyo			
SP17310 Damian		PEIKERT	Mr.	Ruprecht-Karls University Heidelberg	Psychiatric Department	MURAI	Toshiya	Kyoto University			
SP17311 Maximilian	Maria	SOMMER	Mr.	University of Stuttgart	Institute of Space Systems	YOSHIKAWA	Makoto	Japan Aerospace Exploration Agency			
SP17312 Katharina	Andrea	STROHRMANN	Ms.	Technical University of Munich	Institute of Helicopter Technology	HAMADA	Hiroyuki	Kyoto Institute of Technology			
SP17313 Dianne	Leslie	WELDIN	Ms.	University of Stuttgart	Institute of Polymer Chemistry	YOSHIDA	Jun-ichi	Kyoto University			

United     Name     Title     Institution     Department     Name     Name     Institution       5912401     Jason     AJU     Mr.     Modaster University     Kinesiology     TallMA     Final     Name     Institution     Institution       5912401     Jason     AJU     Mr.     Modaster University     Kinesiology     TallMA     Kinesiology     Name	CE (13 Participants)									
ID LDP     First     Middle     FAMILY     First     Institution       SP1240     Jason     AU     Mr.     McMaster University     Kinesiology     TAIIMA     Prunthin     Vakayama Medical University       SP1240     Jason     BONN     Mr.     McMaster University     Masic     MATSUNKGA     Masigawa University       SP1240     Jason     HAMILTON     Ms.     University of Salatchewan     Plantsite     Masic     MATSUNKGA     Maste University       SP1240     Jason     KESNAN     Mr.     Catole University     Physics     MARK     Maste University       SP1240     Jason     McRo     LAPONTE     Mr.     Catole University     Other and Paperse       SP1240     Jason     McRo     MARK     Master     Master     Master     Master     Master       SP1240     Jason     Master     <									Host Researcher	
SP12402 Tanor RONIN Mr. McGill University Music MATSUNAGA Rie Kanagava University   SP12404 Ben KEKSHAN Mr. Collevelytechnique de Montreal Mechanical Engineering NAKAI Asami Gifu university   SP12404 Ben KEKSHAN Mr. Collevelytechnique de Montreal Mechanical Engineering NAKAI Asami Gifu university   SP12406 Seven MRAS Mr. Dalhousie University Civil and Resource Engineering OGUMA Kumiko The University of Tokyo   SP12406 SRUCH Mr. Dalhousie University Electrical and Computer Engineering OGUMA Kumiko The University of Tokyo   SP12409 Kyle STOKES Mr. University of Windsor Biology SATO Toshiro Kelo University   SP12401 Jacob STOKES Mr. University of Toronto Materials Sciences and Engineering OHTA Hiromichi Hokabuo University   SP12401 Jacob STOKES Mr. University of Toronto Materials Sciences and Engineering OHTA Hiromichi Hokabuo University   SP12401 Jacob TAM Mr. University of Toronto Materials Sciences Environment,	ID (JSPS) First		FAMILY		Institution	Department			Institution	
Sp1203 Kalla   HAMLION   Ms.   University of Sakatchevan   Plant Sciences   UEMURA   Mate University     Sp1203 Felix   LAPOINTE   Mr.   Excle Polytechnique de Montreal   Mechanical Engineering   NAKAI   Asami   Gifu university     Sp1203 Felix   LAPOINTE   Mr.   Excle Polytechnique de Montreal   Mechanical Engineering   Odmont   Kolchi   Kyoto University     Sp1203 Felix   MACH   Mr.   University of Toronto   Mechanical Engineering   OdUMA   Kumiko   Kyoto University     Sp1203 Kylle   RAUCH   Mr.   University of Toronto   Mechanical Engineering   OdUMA   Kumiko   Tokoku University     Sp1203 Kylle   StotES   Mr.   University of Windsor   Biology   SaTO   Toshiro   Kolo University     Sp1203 Kylle   StotES   Mr.   University of Ottawa   Civil Engineering   OHTA   Hiromichi   Mokal University     Sp1203 Kylle   TAMM   Mr.   University of Sakatchewan   Plart Isiones   Uliversity   Hiromichi   Maramoto University     Sp1203 Kylle   TAME   Ms.   University of Sakatchewan   Plart Sciences	SP17401 Jason		AU	Mr.	McMaster University	Kinesiology	TAJIMA	Fumihiro	Wakayama Medical University	
SP12409   Ben   KEESHAN   Mr.   Carleton University   Physics   KAREMURA   Shinya   Oskumiversity     SP12405   Field   APOINTE   Mr.   University of foronto   Methanical Engineering   OGUMA   Kainel   Kinu university     SP12405   Field   RAUCH   Mr.   University of foronto   Methanical Engineering   OGUMA   Kumiko   The University of Tokyo     SP12405   Seven   SMITHSON   Mr.   McGill University   Civil and Resource Engineering   OGUMA   Kumiko   The University of Tokyo     SP12403   Sea   SMITHSON   Mr.   University of Vindsor   Biology   SATO   Toshinro   Toshu University of Support     SP12403   Jacob   STOLE   Mr.   University of Totava   Civil Engineering   OHTA   Hitronich Hoksub University     SP12413   Jacob   TAM   Mr.   University of Totava   Materials Science and Engineering   OHTA   Hitronich Hoksub University   McGill University     SP12413   Jacob   TAM   Mr.   University of Totava   Materials Sciences   UENVER   UENVER   Matedia University			BONIN	Mr.	McGill University	Music		Rie	Kanagawa University	
SP12405   Fellx   LAPOINTE   Mr.   Eccle Polytechnique de Montreal   Medicine and Pathobiology   NAKA   Asami   Gift university     SP12405   Steven   MEAS   Mr.   University of Toronto   Medicine and Pathobiology   OGUMA   Kunico   The University of Tokyo     SP12405   RAUCH   Mr.   Dahousie University   Civil and Resource Engineering   OGUMA   Kunico   The University of Tokyo     SP12408   Saan   SMITHSON   Mr.   Mainos University   Electrical and Computer engineering   SATO   Toshou   University of Vice     SP12403   Seas   STOLE   Mr.   University of Vindsor   Biology   SaTO   Toshou   Nurersity     SP12411   Jasob   STOLE   Mr.   University of Toronto   Materials Science and Engineering   OHTA   Hinnich   Hokkald University     SP12412   Jaso   TANM   Mr.   University of Toronto   Materials Science and Engineering   OHTA   Hinnich   Hokkald University     SP12412   Jaso   TAM   University of Toronto   Materials Science and Engineering   OHTA   Hinnich   Hokurersity <td< td=""><td></td><td></td><td></td><td></td><td></td><td>Plant Sciences</td><td></td><td></td><td></td></td<>						Plant Sciences				
SP12406   MEAS   Mr.   University of Toroto   Medicine and Pathobiology   Omori   Kolch   Kyoto University     SP12408   RAUCH   Mr.   Dalhousie University   Civil and Resource Engineering   OGUMA   Kumiko   The University of Tokyo     SP12408   Sean   SMITHSON   Mr.   McGill University   Electrical and Computer engineering   HAN'U   Takahiro   Tokhou University     SP12408   Kyle   STOKES   Mr.   University of Windsor   Biology   SHIBAYAMA   Tokhou University     SP12410   Jacob   STOLLE   Mr.   University of Ottawa   Civil Engineering   SHIBAYAMA   Tokhou University     SP12411   Jacon   TAM   Mr.   University of British Columbia   Institute for Resources, Environment, and Sustainability   FUIMIN   Tokhou   Inversity of Toxino     SP12413   Jacon   TAM   Mr.   University of British Columbia   Institute for Resources, Environment, and Sustainability   EUIMIN   Toshico   Inversity of Toxino     SP12413   Jacon   TAM   Mr.   University of British Columbia   Institute for Resources, Environment, and Sustainability   EUIMIN <td< td=""><td>SP17404 Ben</td><td></td><td>KEESHAN</td><td>Mr.</td><td>Carleton University</td><td>Physics</td><td>KANEMURA</td><td>Shinya</td><td>Osaka University</td></td<>	SP17404 Ben		KEESHAN	Mr.	Carleton University	Physics	KANEMURA	Shinya	Osaka University	
Sp17407   Kyle   RAUCH   Mr.   Dahousie University   Civil and Resource Engineering   OCUMA   Kunko   The University of Tokyo     Sp17408   Sean   SMITHSON   Mr.   McGill University   Electrical and Computer engineering   HANYU   Takahiro   Tohoku University     Sp17409   Kyle   STOKES   Mr.   University of Windsor   Biology   SATO   Toshiro   Kelo University     Sp17410   Jacob   STOKES   Mr.   University of Totoxo   Materials Science and Engineering   SHIA   MANA   Tomoya   Waseda University     Sp17411   Jacob   STOLE   Mr.   University of Torono   Materials Science and Engineering   OHA   Hiromichi   Hokaido University     Sp17412   Jakea   TANNER   Ms.   University of Torono   Materials Science and Engineering   OHA   Matsuo   Iwaranoto University     Sp17411   Jakea   TANNER   Ms.   University of Toxino   Materials Science and Engineering   OHA   Matsuo   Iwaranoto University     Sp17412   Jakea   TANNER   Ms.   University of Toxino   Materials Science and Engineering			LAPOINTE	Mr.	Ecole Polytechnique de Montreal	Mechanical Engineering	NAKAI	Asami	Gifu university	
Sp12408   Sean   SMTHSON   Mr.   McGill University   Electrical and Computer engineering   HANYU   Takhiro   Tohoku University     Sp12409   kyle   STOKES   Mr.   University of Windson   Biology   SH10   SH10   Tohoku University     Sp12411   Jacob   STOLE   Mr.   University of Ottawa   Civil Engineering   SH184YAMA   Tomoya   Waeeda University     Sp12411   Jacob   TANK   Mr.   University of Ottawa   Civil Engineering   OHTA   Hiromich   Hokaido University     Sp12412   Jaka   TANKEN   Ms.   University of Strictoloumbia   Institute for Resources, Environment, and Sustainability   UBMURA   Masuo   Iwate University     Sp12412   Jaka   Mr.   University of Strictoloumbia   Institute for Resources, Environment, and Sustainability   UBMURA   Masuo   Iwate University     Sp12412   Jaka   Mr.   University of Straktchewan   Plant Sciences   UEMURA   Masuo   Iwate University     Sp12412   Jaka   Mr.   Middle   First   Middle   First   Middle   First   Middle   First<	SP17406 Steven		MEAS	Mr.	University of Toronto	Medicine and Pathobiology	Omori	Koichi	Kyoto University	
SP12409   Kyle   STOKES   Mr.   University of Windsor   Biology   SATO   Toshiro   Keio University     SP12410   Jacob   STOLE   Mr.   University of Totawa   Civil Engineering   SHIBAYAM   Tomoya   Waseda University     SP12411   Jason   TAM   Mr.   University of Toroto   Materials Science and Engineering   OHTA   Himorich   Maseda University     SP12411   Jason   TANNER   Ms.   University of British Columbia   Institute for Resources, Environment, and Sustainability   FUJIMI   Toshiro   Karamoto University     SP12411   Jason   WILLICK   Mr.   University of Saskatchewan   Plant Sciences   UEMURA   Matsuo   Iwate University     SP12411   Jason   WILLICK   Mr.   University of Saskatchewan   Plant Sciences   UEMURA   Matsuo   Iwate University     SP12411   Jason   Middle   PantLY   Mr.   University of Saskatchewan   Plant Sciences   Versity   Forditability   Katero   Iwate University     SP12411   Jason   Middle   FAMLY   Mr.   University of Saskatchewan   Plan	SP17407 Kyle		RAUCH	Mr.	Dalhousie University	Civil and Resource Engineering	OGUMA	Kumiko	The University of Tokyo	
SP17410   Jacob   STOLLE   Mr.   University of Ottawa   Civil Engineering   SHIBAYAMA   Tomoya   Waseda University     SP17411   Jason   TAM   Mr.   University of Toroto   Materials Science and Engineering   OHTA   Hiromichi   Hokkaido University     SP17412   Jason   TANRER   Mis.   University of British Columbia   Institute for Resources, Environment, and Sustainability   FUIMI   Toshio   Kumamoto University     SP17412   Jano   WILLCK   Mr.   University of Sakatchewan   Plant Sciences   UEMURA   Matsuo   wate University     SP17412   Jano   WILLCK   Mr.   University of Sakatchewan   Plant Sciences   UEMURA   Matsuo   wate University     SP17412   Jano   WILLCK   Mr.   University of Sakatchewan   Plant Sciences   UEMURA   Matsuo   wate University     SP17412   Jano   Name   Tit   Institution   Department   Department   Non   Non   Institution     SP17501   Ruben   Astensity of Starton   Starton   Starton   Starton   Starton   Starton   Starton<	SP17408 Sean		SMITHSON	Mr.	McGill University	Electrical and Computer engineering	HANYU	Takahiro	Tohoku University	
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SP17412   Alexa   TANNER   Ms.   University of British Columbia   Institute for Resources, Environment, and Sustainability   FUIIM   Toshio   Kumamoto University     SP17413   Ian   WILLCK   Mr.   University of Saskatchewan   Plant Sciences   UEMURA   Matsuo   Iwate University     September 2014     September 2014   Midle   Mr.   University of Saskatchewan   Plant Sciences   UEMURA   Matsuo   Iwate University     September 2014     September 2014   Midle   Midle   FAMILY   Mr.   Institution   Department   Tenst   Hot Matsuo   Institution     September 2014   Midle   FAMILY   Mr.   Stochholm University   Department of Energy and Technolgy   TAMURA   Motohide   The University of Tokyo     SP17501   Ruben   Astensito TorRes   Mr.   Stochholm University   Department of Energy and Technolgy   Matsuo   Motohide   The University of Tokyo     SP17501   Ruben   Astensito TorRes   Mr.   Stochholm University   Department of Energy and Technolgy   TotAWIRA   Motohide   The University<	SP17410 Jacob		STOLLE	Mr.	University of Ottawa	Civil Engineering	SHIBAYAMA	Tomoya	Waseda University	
Sp17413   Ian   WILLICK   Mr.   University of Saskatchewan   Plant Sciences   UEMURA   Matsuo   Iwate University     Sp17413   Ian   WILLICK   Mr.   University of Saskatchewan   Plant Sciences   Willick   Matsuo   Iwate University     Sp17413   Ian   WILLICK   Mr.   University of Saskatchewan   Plant Sciences   Willick   Matsuo   Iwate University     Sp1741   Base Sciences     Name   Title Institution   Institution     Sp17501   Ruben   Astensio TorRES   Mr.   Stocholm University of Agricultural Sciences   Department of Astronomy   TAMURA   Motiole   The University of Tokyo     Sp17503   Sara   Seleim   Stocholm University of Agricultural Sciences   Department of Energy and Techolgy   Tohokul Zeitage Science   Tohoku University     Sp17503   Sara   Seedish University of Socholm University   Experimental and Medical Biosciences   TAMAKA   Kozo   T	SP17411 Jason		TAM	Mr.	University of Toronto	Materials Science and Engineering	OHTA	Hiromichi	Hokkaido University	
STINT (8 Particiapnts)     State and the second of the se	SP17412 Alexa		TANNER	Ms.	University of British Columbia	Institute for Resources, Environment, and Sustainability	FUJIMI	Toshio	Kumamoto University	
Image: Principal State     Name     Title     Title     Institution     Department     First     Name     Hot Researcher       SP17501     Ruben     ASENSIO TORRES     Mr.     Stockholm University     Department of Astronomy     TAMURA     Motobile     The University of Tokyo       SP17501     Ruben     ASENSIO TORRES     Mr.     Stockholm University     Department of Energy and Technolgy     FUNAMIZU     Naoyuki     Hokkaido University       SP17502     Sahar     Saleim     DALAHMEH     Ms.     Swedish University of Agricultural Sciences     Department of Energy and Technolgy     FUNAMIZU     Naoyuki     Hokkaido University       SP17503     Sara     FERNANDEZ LEON     Ms.     Karolinska Institutet     Experimental and Medical Biosciences     TANAKA     Kozo     Tokyu University       SP17503     Giulia     Gaudenzi     Gaudenzi     Gaudenzi     Karolinska Institutet     Department of Neuroscience     YAMAMOTO     Taro     Nagasaki University       SP17505     Per     Jakob     HELANDER     Mr.     Lund University     Computer Science     SAKAGUCHI     Keio     <	SP17413 lan		WILLICK	Mr.	University of Saskatchewan	Plant Sciences	UEMURA	Matsuo	Iwate University	
In USPsIntermetTitleInstitutionInstitutionDepartmentDepartmentNameNameInstitutionFirstMiddleFAMILY(Mr. /Ms.)InstitutionDepartment of AstronomyFAMILYFirstFirstInstitutionSP17501RubenASENSIO TORRESMr.Stockholm University of Agricultural SciencesDepartment of AstronomyTAMURAMotohideThe University of TokyoSP17502SaharSaleimDALAHMEHMs.Swedish University of Agricultural SciencesDepartment of Energy and TechnolgyFUNAMIZUNaoyukiHokkaido UniversitySP17503SaraCFERNANDEZ LEONMs.Karolinska InstitutetExperimental and MedicaBiosciencesTANAKAKozoTohoku UniversitySP17504GiuliaGaudenziGAUDENziMs.Karolinska InstitutetDepartment of NeuroscienceYAMAMOToTaroNagasaki UniversitySP17505PerJakobHELANDERMr.Lund UniversityElectrical EngineeringHIRMiceTokyo Institute of TechnologySP17507SaadAhmedSHEIKHMr.Chalmers University of TechnologyDepartment of Materials and Manufacturing TechnologyMURAKAMIHideyukiWaseda University	STINT (8 Par	ticiapnts)								
ID (DSP)FirstMiddleFAMILY(Mr. /Ms.)InstitutionDepartmentFAMILYFirstInstitutionSP17501RubenASENSIO TORRESMr.Stockholm UniversityDepartment of AstronomyTAMURAMotohideThe University of TokyoSP17502SaharSaleimDALAHMEHMs.Swedish University of Agricultural SciencesDepartment of Energy and Technolgy and TechnolgyFUNAMIZUNaoyukiHokkaido UniversitySP17502SaharGaudenziGAUDENZIMs.Karolinska InstitutetExperimental and Medical BiosciencesTANAKAKozoTohoku UniversitySP17504GiuliaGaudenziGAUDENZIMs.Karolinska InstitutetDepartment of NeuroscienceYAMAMOTOTaroNagasaki UniversitySP17505PerJakobHELANDERMr.Lund UniversityElectrical EngineeringHIRO KAWAJiroTokyo Institute of TechnologySP17506RicardoRAMALHO DOS SANTOSMr.Karlstad University of TechnologyDepartment of Materials and Manufacturing TechnologyMURAKAMIHideyukiWaseda UniversitySP17507SaadAhmedSHEIKHMr.Chalmers University of TechnologyDepartment of Materials and Manufacturing TechnologyMURAKAMIHideyukiWaseda University		Nomo		Title			New	-	Host Researcher	
SP17501RubenASENSIO TORRESMr.Stockholm UniversityDepartment of AstronomyTAMURAMotohideThe University of TokyoSP17502SaharSaleimDALAHMEHMs.Swedish University of Agricultural SciencesDepartment of Energy and TechnolgyFUNAMIZUNaoyukiHokkaido UniversitySP17503SaraFERNANDEZ LEONMs.Karolinska InstitutetExperimental and Medical BiosciencesTANKAKozoTohoku UniversitySP17503GaudenziGAUDENZIMs.Karolinska InstitutetDepartment of NeuroscienceYAMAOTOTaroNagasaki UniversitySP17505PerJakobHELANDERMr.Lund UniversityElectrical EngineeringHIROKAWAJiroTokyo Institute of TechnologySP17506RicardoRAMALHO DOS SANTOSMr.Karlstad University of TechnologyComputer ScienceSAKAGUCHIKeiTokyo Institute of TechnologySP17507SaadAhmedSHEIKHMr.Chalmers University of TechnologyDepartment of Materials and Manufacturing TechnologyMURAKAMIHideyukiWaseda University	ID (JSPS)		ΕΛΜΙΙΥ		Institution	Department			Institution	
SP17502SaleimDALAHMEHMs.Swedish Univesity of Agricultural SciencesDepartment of Energy and TechnolgyFUNAMIZUNaoyukiHokkaido UniversitySP17503SaraFERNANDEZ LEONMs.Karolinska InstitutetExperimental and Medical BiosciencesTANAKAKozoTohoku UniversitySP17504GaudenziGAUDENZIMs.Karolinska InstitutetDepartment of NeuroscienceYAMAMOTOTaroNagasaki UniversitySP17505PerJakobHELANDERMr.Lund UniversityElectrical EngineeringHIROKAWAJiroTokyo Institute of TechnologySP17506RicardoRAMALHO DOS SANTOSMr.Karlstad UniversityComputer ScienceSAKAGUCHIKeiTokyo Institute of TechnologySP17507SaadAhmedSHEIKHMr.Chalmers University of TechnologyDepartment of Materials and Manufacturing TechnologyMURAKAMIHideyukiWaseda University		Wildlie		-		Department of Astronomy			The University of Tokyo	
SP17503SaraFERNANDEZ LEONMs.Karolinska InstitutetExperimental and Medical BiosciencesTANAKAKozoTohoku UniversitySP17504GiuliaGaudenziGAUDENZIMs.Karolinska InstitutetDepartment of NeuroscienceYAMAMOTOTaroNagasaki UniversitySP17505PerJakobHELANDERMr.Lund UniversityElectrical EngineeringHIROKAWAJiroTokyo Institute of TechnologySP17506RicardoRAMALHO DOS SANTOSMr.Karlstad UniversityComputer ScienceSAKAGUCHIKeiTokyo Institute of TechnologySP17507SaadAhmedSHEIKHMr.Chalmers University of TechnologyDepartment of Materials and Manufacturing TechnologyMURAKAMIHideyukiWaseda University		Saleim								
SP17504GiuliaGaudenziGAUDENZIMs.Karolinska InstitutetDepartment of NeuroscienceYAMAMOTOTaroNagasaki UniversitySP17505PerJakobHELANDERMr.Lund UniversityElectrical EngineeringHIROKAWAJiroTokyo Institute of TechnologySP17506RicardoRAMALHO DOS SANTOSMr.Karlstad University of TechnologyComputer ScienceSAKAGUCHIKeiTokyo Institute of TechnologySP17507SaadAhmedSHEIKHMr.Chalmers University of TechnologyDepartment of Materials and Manufacturing TechnologyMURAKAMIHideyukiWaseda University		Juicini			1 0			,		
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SP17506RicardoRAMALHO DOS SANTOSMr.Karlstad UniversityComputer ScienceSAKAGUCHIKeiTokyo Institute of TechnologySP17507SaadAhmedSHEIKHMr.Chalmers University of TechnologyDepartment of Materials and Manufacturing TechnologyMURAKAMIHideyukiWaseda University									<b>č</b>	
SP17507   Saad   Ahmed   SHEIKH   Mr.   Chalmers University of Technology   Department of Materials and Manufacturing Technology   MURAKAMI   Hideyuki   Waseda University					· · · · · · · · · · · · · · · · · · ·					
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SP17508 Maximilian Franz-Xaver THALLER Mr. Chalmers univ of Technology Department of Chemistry and Chemical Engineering, Tomohiro Rikkyo University	SP17508 Maximilian	Franz-Xaver	THALLER	Mr.	Chalmers univ of Technology	Department of Chemistry and Chemical Engineering,	HARADA			

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	Host Researcher										
ID (JSPS) First	Name Middle	FAMILY	Title (Mr. /Ms.)	Institution	Department	Nam FAMILY	e First	Institution			
SP17401 Jason		AU	Mr.	McMaster University	Kinesiology	TAJIMA	Fumihiro	Wakayama Medical University			
SP17402 Tanor		BONIN	Mr.	McGill University	Music	MATSUNAGA	Rie	Kanagawa University			
SP17403 Kaila		HAMILTON	Ms.	University of Saskatchewan	Plant Sciences	UEMURA	Matsuo	Iwate University			
SP17404 Ben		KEESHAN	Mr.	Carleton University	Physics	KANEMURA	Shinya	Osaka University			
SP17405 Felix		LAPOINTE	Mr.	Ecole Polytechnique de Montreal	Mechanical Engineering	NAKAI		Gifu university			
SP17406 Steven		MEAS	Mr.	University of Toronto	Medicine and Pathobiology	Omori	Koichi	Kyoto University			
SP17407 Kyle		RAUCH	Mr.	Dalhousie University	Civil and Resource Engineering	OGUMA	Kumiko	The University of Tokyo			
SP17408 Sean		SMITHSON	Mr.	McGill University	Electrical and Computer engineering	HANYU	Takahiro	Tohoku University			
SP17409 Kyle		STOKES	Mr.	University of Windsor	Biology	SATO	Toshiro	Keio Univeristy			
SP17410 Jacob		STOLLE	Mr.	University of Ottawa	Civil Engineering	SHIBAYAMA	Tomoya	Waseda University			
SP17411 Jason		TAM	Mr.	University of Toronto	Materials Science and Engineering	OHTA	Hiromichi	Hokkaido University			
SP17412 Alexa		TANNER	Ms.	University of British Columbia	Institute for Resources, Environment, and Sustainability	FUJIMI	Toshio	Kumamoto University			
SP17413 lan		WILLICK	Mr.	University of Saskatchewan	Plant Sciences	UEMURA	Matsuo	Iwate University			
STINT (8 Part	iciapnts)							Host Researcher			
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ID (JSPS) First	Middle	FAMILY	(Mr. /Ms.)	Institution	Department	FAMILY	First	Institution			
SP17501 Ruben		ASENSIO TORRES	Mr.	Stockholm University	Department of Astronomy	TAMURA	Motohide	The Univeristy of Tokyo			
SP17502 Sahar	Saleim	DALAHMEH	Ms.	Swedish Univesity of Agricultural Sciences	Department of Energy and Technolgy	FUNAMIZU	Naoyuki	Hokkaido University			
SP17503 Sara		FERNANDEZ LEON	Ms.	Karolinska Institutet	Experimental and Medical Biosciences	TANAKA	Kozo	Tohoku University			
SP17504 Giulia	Gaudenzi	GAUDENZI	Ms.	Karolinska Institutet	Department of Neuroscience	YAMAMOTO	Taro	Nagasaki University			
SP17505 Per	Jakob	HELANDER	Mr.	Lund University	Electrical Engineering	HIROKAWA	Jiro	Tokyo Institute of Technology			
SP17506 Ricardo		RAMALHO DOS SANTOS	Mr.	Karlstad University	Computer Science	SAKAGUCHI	Kei	Tokyo Institute of Technology			
SP17507 Saad	Ahmed	SHEIKH	Mr.	Chalmers University of Technology	Department of Materials and Manufacturing Technology	MURAKAMI	Hideyuki	Waseda University			
SP17508 Maximilian	Franz-Xaver	THALLER	Mr.	Chalmers univ of Technology	Department of Chemistry and Chemical Engineering,	HARADA	Tomohiro	Rikkyo University			