

JSPS Summer Program 2016 Participants

NSF										
ID (JSPS)	Number	Participants					Host Researcher			
		NAME			Mr. /Ms.	Institution	Department	NAME		Institution
		First	Middle	Family				FAMILY	First	
SP16001	65	Liza	Esther	ALEXANDER	Ms.	Iowa State University	Department of Biochemistry, Biophysics and Molecular Biology	SAITO	Kazuki	RIKEN
SP16002		Matthew	Joseph	BARCUS	Mr.	Cornell University	Department of Animal Science	FUSHINOBU	Shinya	The University of Tokyo
SP16003		Jessica	Lauren	BERGMAN	Ms.	California State University, Northridge	Department of Biology	HARII	Saki	University of the Ryukyus
SP16004		Dena	Hana Sachiko	BLOCK	Ms.	University of California, Berkeley	Department of Integrative Biology	MATSUMOTO	Kunihiro	Nagoya University
SP16005		Jared	Thomas	BRODDRICK	Mr.	University of California, San Diego	Department of Bioengineering	MATSUDA	Yusuke	KWANSEI GAKUIN University
SP16006		John	Kenneth	BUYCO	Mr.	California Institute of Technology	Department of Civil Engineering	NAKASHIMA	Masayoshi	Kyoto University
SP16007		Ian	Thomas Behnke	BYRNES	Mr.	Colorado State University	Department of Environmental and Radiological Studies	HINTON	Thomas	Fukushima University
SP16008		Caitlin	June	CAMPBELL	Ms.	University of Maryland	Center for Environmental Science	OHKOUCHI	Naohiko	Japan Agency for Marine-Earth Science and Technology (JAMSTEC)
SP16009		Calli	Michele	CAMPBELL	Ms.	Arizona State University	Department of Materials Science and Engineering	SUGIYAMA	Masakazu	The University of Tokyo
SP16010		Rex	Che Yeung	CHEUNG	Mr.	University of California, Davis	Department of Statistics	IKEDA	Kazushi	Nara Institute of Science and Technology
SP16011		Chien-I	Dennis	CHIANG	Mr.	University of California, Berkeley	Department of Physics	MURAYAMA	Hitoshi	The University of Tokyo
SP16012		Brian	John	CHMIELOWIEC	Mr.	Massachusetts Institute of Technology	Department of Materials Science and Engineering	HOMMA	Takayuki	Waseda University
SP16013		Sy-Tsong	Dean	CHUENG	Mr.	Rutgers University	Department of Chemistry and Chemical Biology	YONG	Chen	Kyoto University
SP16014		Anthony	Marcel	CLAY	Mr.	North Dakota State University	Department of Chemistry and Biochemistry	YOSHIMI	Yasuharu	University of Fukui
SP16015		Karen	Kou	CLOTHIER	Ms.	Johns Hopkins University	Department of Cognitive Science	ONO	Hajime	Tsuda College
SP16016		Andrew	Bruce	CUDD	Mr.	Michigan State University	Department of Physics and Astronomy	VAGINS	Mark	The University of Tokyo
SP16017		Kenneth	Daniel	CZUPRYNSKI	Mr.	The University of Iowa	Department of Applied Mathematical and Computational Science	UMEMURA	Masayuki	University of Tsukuba
SP16018		Brittanie	Lee	DABNEY	Ms.	Colorado State University	Department of Fish, Wildlife and Conservation Biology	KASHIWADA	Shosaku	Toyo University
SP16019		Sauvik		DAS	Mr.	Carnegie Mellon University	School of Computer Science	YATANI	Koji	The University of Tokyo
SP16020		Robert	Donald	DEVINE	Mr.	University of Notre Dame	Department of Civil& Environmental Engineering& Earth Sciences	KABEYASAWA	Toshimi	The University of Tokyo
SP16021		Jenna	Elizabeth	DOREY	Ms.	City University of New York	Department of Biology	HOSHINO	Takuji	Okayama University of Science
SP16022		Jacob	Aaron	EDWARDS	Mr.	Colorado State University	Department of Biology	YAZAKI-SUGIYAMA	Yoko	Okinawa Institute of Science and Technology
SP16023		Kara	Janelle	EMERY	Ms.	University of Nevada, Reno	Department of Phychology	YAMAGUCHI	Masami	Chuo University
SP16024		Ryan	Leon	FALKENSTEIN	Mr.	Syracuse University	Department of Mechanical and Aerospace Engineering	TOKUMASU	Takashi	Tohoku University
SP16025		Marlena	Rose	FRAUNE	Ms.	Indiana University	Department of Psychology and Brain Sciences	OKADA	Michio	Toyohashi University of Technology
SP16026		Shannon	Curtis	GRIPPANDO	Mr.	University of Arizona	Department of Linguistics	SANZ	Montserrat	Kobe City University of Foreign Studies
SP16027		Jonathan	R	GROSS	Mr.	University of Southern California	Department of Aerospace and Mechanical Engineering	SAITO	Tsutomu	Muroran Institute of Technology
SP16028		Jonathan	Maxwell	GROSSMAN	Mr.	Rice University	Department of Computer Science	KASAHARA	Hironori	Waseda University
SP16029		Mary Gertrud	Leelin	GUTIERREZ	Ms.	University of Southern California	Department of Chemical Engineering and Materials Science	TAKEUCHI	Shoji	The University of Tokyo
SP16030		Jennifer	Marie	IGLESIAS	Ms.	Carnegie Mellon University	Department of Mathematical Sciences	FUKUNAGA	Takuro	Research Organization of Information and Systems
SP16031		Malia	Tyne	JENKS	Ms.	University of Oklahoma	Department of Physics and Astronomy	MAEDA	Keiichi	Kyoto University
SP16032		Jamie	Michael	KASS	Mr.	City College of New York	Department of Biology	KOIKE	Fumito	Yokohama National University
SP16033		Reid	Yoshio	KAWAMOTO	Mr.	California Institute of Technology	Department of Mechanical and Civil Engineering	MATSUSHIMA	Takashi	University of Tsukuba
SP16034		Zachary	Andrew	KELLY	Mr.	Johns Hopkins University	Department of Chemistry	KAGEYAMA	Hiroshi	Kyoto University
SP16035		Michael	Joseph	KERSTEN	Mr.	Texas Christian University	Department of Psychology	KUSUMI	Takashi	Kyoto University
SP16036		Daniel	Wayne	KIDD	Mr.	Vanderbilt University	Department of Physics and Astronomy	WATANABE	Kazuyuki	Tokyo University of Science
SP16037		Brandon	Paul	KIEFT	Mr.	Oregon State University	Department of Microbiology	SHIGETO	Shinsuke	Kwansei Gakuin University
SP16038		Mikhail	O	KONEV	Mr.	University of California, Irvine	Department of Chemistry	TOBISU	Mamoru	Osaka University
SP16039		Benjamin	John	LAWSON	Mr.	University of Michigan	Department of Physics	MATSUDA	Yuji	Kyoto University
SP16040		Matthew	Michael	LAWSON	Mr.	University of California, Davis	Department of Physics	YOSHIMURA	Kazuyoshi	Kyoto University
SP16041		Rachel	Lee	LEVANGER	Ms.	Rutgers University	Department of Mathematics	ISHIHARA	Takashi	Nagoya University
SP16042		Alex	James	LEWIS	Mr.	University of Tennessee	Department of Energy Science and Engineering	ISHII	Shunichi	Japan Agency for Marine-Earth Science and Technology (JAMSTEC)
SP16043		Brian	Keith	LOHMAN	Mr.	University of Texas at Austin	Department of Integrative Biology	KITANO	Jun	Research Organization of Information and Systems
SP16044		Nicholas	Peter	LOUTREL	Mr.	Montana State University	Department of Physics	TANAKA	Takahiro	Kyoto University
SP16045		Seth	Daniel	MALLETT	Mr.	Georgia Institute of Technology	School of Civil and Environmental Engineering	MATSUMURA	Satoshi	National Institute of Maritime, Port and Aviation Technology
SP16046		Kelsey	Anne	MARTINEZ	Ms.	Syracuse University	Department of Biology	HIKOSAKA	Kouki	Tohoku University
SP16047		Lida		MEHDIZADEGAN NAMIN	Ms.	Worcester Polytechnic Institute	Department of Chemical Engineering	KAWAI	Jun	Kyoto University
SP16048		Alysson	Margaret	MONDORO	Ms.	Lehigh University	Department of Civil and Environmental Engineering	AKIYAMA	Mitsuyoshi	Waseda University
SP16049		Jacob	Alexander	MORRISON	Mr.	Michigan State University	Department of Physics and Astronomy	HAYATO	Yoshinari	The University of Tokyo
SP16050		McCabe	James	OLSEN	Mr.	University of Kentucky	Department of Mathematics	HIBI	Takayuki	Osaka University
SP16051		Georges		PAVLIDIS	Mr.	Georgia Institute of Technology	Department of Mechanical Engineering	AMANO	Hiroshi	Nagoya University
SP16052		Melissa	Rose	PINGREE	Ms.	University of Washington	School of Environmental and Forest Sciences	TAKAGI	Kentaro	Hokkaido University
SP16053		Isamar		ROSA PLATA	Ms.	Stanford University	Department of Civil and Environmental Engineering	UEDA	Tamon	Hokkaido University
SP16054		Charlotte	Jauquet	ROYER	Ms.	The University of Maine	School of Marine Sciences	MIZUTA	Hiroyuki	Hokkaido University
SP16055		Cody	Adam	RUIZ	Mr.	Kent State University	Department of Anthropology	HIRAI	Hirohisa	Kyoto University
SP16056		Sulimon		SATTARI	Mr.	University of California, Merced	School of Natural Sciences	KOMATSUZAKI	Tamiki	Hokkaido University
SP16057		Katharine	Elisabeth	SELF	Ms.	Oregon State University	Department of Fisheries and Wildlife	UEDA	Hiroshi	Hokkaido University
SP16058		Andrew	David	SEN	Mr.	University of Washington	Department of Civil and Environmental Engineering	NAKASHIMA	Masayoshi	Kyoto University
SP16059		Carter	Sheldon	SMITH	Ms.	University of North Carolina at Chapel Hill	Department of Marine Sciences	NAKAOKA	Masahiro	Hokkaido University
SP16060		Samuel	Charles	SPEVACK	Mr.	University of California, Merced	Department of Cognitive and Information Sciences	SAIKI	Jun	Kyoto University
SP16061		Elizabeth	Colette	THOMPSON	Ms.	University of Chicago	Department of Geophysical Sciences	TSUCHIYA	Jun	Ehime University
SP16062		Henry	Jackson	TUCKER	Mr.	University of Southern California	Department of Mathematics	IZUMI	Masaki	Kyoto University
SP16063		Allen		WASHINGTON, Jr.	Mr.	University of California, San Diego	Department of Pathology	SASAKI	Hiroyuki	Kyushu University
SP16064		Whitney	Ann	WEBRE	Ms.	University of North Texas	Department of Chemistry	HILL	Jonathan	National Institute for Materials Science
SP16065		Misa		YASUMIISHI	Ms.	University at Buffalo, The State University of New York	Department of Geography	NISHIMURA	Taku	The University of Tokyo

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ID (JSPS)	Number	Participants					Host Researcher			
		NAME			Titie (Mr. Ms.)	Affiliation		NAME		Institution
		First	Middle	Family				English		
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SP16101	10	Kellie	Jayne	BINDER	Ms.	University of Cambridge	Chemistry	Noyori	Ryoji	Nagoya University
SP16102		Elizabeth	Mary	BYRNE	Ms.	University of Cambridge	Cognitive Neuroscience	Saito	Satoru	Kyoto University
SP16103		Jonathan		FARMER	Mr.	Loughborough University	Mechanical and Manufacturing Engineering	Miyazaki	Yusuke	Tokyo Institute of Technology
SP16104		Amelia	Jane	GULLY	Ms.	University of York	Electronic Engineering	Tokuda	Keiichi	Nagoya Institute of Technology
SP16106		Harry	Melville	O'BRIEN	Mr.	University of Bristol	Chemistry	Nakamura	Masaharu	Kyoto University
SP16107		David	Stafford	WEBB	Mr.	Newcastle University	Marine Science and Technology	Okano	Keiju	Akita Prefectural University
SP16108		Jessica	Anna Sandhu	WHITBURN	Ms.	University of Oxford	Surgical Sciences	Soga	Tomoyoshi	Keio University
SP16109		Andrew	Allison	WILKINSON	Mr.	University of Birmingham	Chemistry	Nagasaki	Yukio	University of Tsukuba
SP16110		Rhys	James	WILLIAMS	Mr.	University College London	Medical Physics	Saito	Taku	The University of Tokyo
SP16111		Jonathan	Matthew	ROBERTSON	Mr.	University of Sussex	Neuroscience	Hikida	Takatoshi	Kyoto University
CNRS										
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		NAME			Titie (Mr. Ms.)	Affiliation		NAME		Institution
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								FAMILY	First	
SP16201	13	Pablo		ARNAULT	Mr.	University Pierre et Marie Curie (UPMC)	Physics	SHIKANO	Yutaka	National Institute for Natural Sciences
SP16202		Florence	Sarah	BLACHON	Ms.	The Institute of Light and Matter, Claude Bernard Lyon 1 University	Biophysics	HAYAKAWA	Yoshinori	Tohoku University
SP16203		Sandy		BLIN	Ms.	University of Nice/Sophia-Antipolis	Biology	KUBO	Yoshihiro	National Institute for Natural Sciences
SP16204		Cedric		BOURGES	Mr.	University of Caen-Basse Normandie	Material Sciences	MIYAZAKI	Yuzuru	Tohoku University
SP16205		Florencia	Andrea	DI ROCCO VALDECANTOS	Ms.	University Paris 1 Pantheon Sorbonne	Philosophy and Logic	OKADA	Mitsuhiro	Keio University
SP16206		Quentin		GRIETTE	Mr.	University of Montpellier	Mathematics and Biology	MATANO	Hiroshi	The University of Tokyo
SP16207		Quentin		GROSSETTI	Mr.	University Pierre et Marie Curie (UPMC)	Computer Sciences	TORIUMI	Fujio	The University of Tokyo
SP16208		Marc		GUERRE	Mr.	Ecole Nationale Supérieure de Chimie de Montpellier (ENSCM)	Chemistry	KAMIGAITO	Masami	Nagoya University
SP16209		Titouan	Teddy	JAUNET-LAHARY	Mr.	University of Nantes	Computational chemistry	SAKAKI	Shigeyoshi	Kyoto University
SP16210		Laure	Freddie	MIGNEROT	Ms.	University Pierre et Marie Curie (UPMC)	Algal genetics group	NAGASATO	Chikako	Hokkaido University
SP16211		Timothee	Marie Francois	MOUTERDE	Mr.	Ecole Polytechnique (LadHyX)	Physics	SHIMOYAMA	Isao	The University of Tokyo
SP16212		Alexey		PODKOVSKIY	Mr.	Universite du Maine	Microsystems for Acoustics Group	SUGIMOTO	Nobumasa	Kansai Univesity
SP16213		Melina	Michele	RIBAUD	Ms.	Institut Camille Jordan, Claude Bernard Lyon 1 University	Applied Mathematics	SHIMOYAMA	Koji	Tohoku University
DAAD										
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								FAMILY	First	
SP16301	12	Ruth	Olga	EFFINOWICZ	Ms.	University of Cologne	Institute for International Peace and Security Law	OSTEN	Philipp	Keio University
SP16302		Valentin	Maximilian	HERTZ	Mr.	Goethe University Frankfurt	Institute for Inorganic Chemistry	YAMAGUCHI	Shigehiro	Nagoya University
SP16303		Felix		JAWINSKI	Mr.	University of Leipzig	Faculty of History, Arts and Oriental Studies	SUZUKI	Akira	Hosei University
SP16305		Dominik		KOEPL	Mr.	Westphalian-Wilhelms-University Muenster	Faculty of Computer Science	INENAGA	Shunsuke	Kyushu University
SP16306		Waldemar		KOHL	Mr.	TU Dortmund University	Department of Psychiatry and Psychotherapy	MURAI	Toshiya	Kyoto University
SP16307		Szymon	Zbigniew	PARZNIEWSKI	Mr.	University of Birmingham	Institute of Local Government Studies (INLOGOV) and Institute for Research into Superdiversity (IRiS)	HORIE	Norio	University of Toyama
SP16308		Petra		REDEKOP	Ms.	Heinrich Heine University Duesseldorf	Department of Biology, Institute of Botany	MINAGAWA	Jun	National Institutes of Natural Sciences
SP16309		Benjamin		SCHAEFER	Mr.	University of Goettingen	Institute for Dynamics and Self-Organization	AIHARA	Kazuyuki	The University of Tokyo
SP16310		Erik	Dai	SCHAEFER	Mr.	Johannes Gutenberg University Mainz	Institute of Physics	OKUDA	Taichi	Hiroshima University
SP16311		Justin		SCHIEVEN	Mr.	TU Dortmund University	Faculty of Chemistry and Chemical Biology	OHNO	Hiroaki	Kyoto University
SP16312		Jakob		SCHLUCK	Mr.	Heinrich Heine University Duesseldorf	Condensed Matter Physics Laboratory	KATSUMOTO	Shingo	The University of Tokyo
SP16313		Katharina	Marie	WENZ	Ms.	University of Freiburg	Institute of Organic Chemistry	MATSUBARA	Seijiro	Kyoto University
CE										
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								FAMILY	First	
SP16401	10	Christopher	John Frederick	CAMERON	Mr.	McGill University	Computer Science	DE HOON	Michiel	RIKEN
SP16402		Mitchell		CANHAM	Mr.	University of Alberta	Mathematical and Statistical Sciences	HIKIHARA	Takashi	Kyoto University
SP16403		Peter		CROCKFORD	Mr.	McGill University	Earth and Planetary Science	UENO	Yuichiro	Tokyo Institute of Technology
SP16404		Amanda		GODBOLD	Ms.	University of Calgary	Geoscience	ISOZAKI	Yukio	The University of Tokyo
SP16405		Valentin		JOLY	Mr.	University of Montreal	Biological Sciences	HIGASHIYAMA	Tetsuya	Nagoya University
SP16406		Morgan		KENNEDY	Mr.	Concordia University	Design and Computation Arts	NAKAMURA	Akinori	Ristumeikan University
SP16407		Samantha		LEE	Ms.	University of Manitoba	Biological Sciences	YADA	Toshihiko	Jichi Medical University
SP16408		Sharifun		NAHAR	Ms.	Institut National de la Recherche Scientifique (INRS)	Energie Materiaux Telecommunications Research Center	KIWA	Toshihiko	Okayama University
SP16409		Santa		VINERTE	Ms.	University of Ottawa	Linguistics	DUFFIELD	Nigel	Konan University
SP16410		Edith		YEUNG	Ms.	Western University	Physics and Astronomy	SUZUKI	Yoshikazu	University of Tsukuba
STINT										
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		NAME			Titie (Mr. Ms.)	Affiliation		NAME		Institution
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								FAMILY	First	
SP16501	5	Valentina		FERMANELLI	Ms.	Chalmers University of Technology	Department of Mathematical Sciences	TANIGAWARA	Yusuke	Keio University
SP16502		Pueren		GUELER	Ms.	KTH Royal Institute of Technology	Department of Computer Vision and Active Perception Lab	ISHIKAWA	Masatoshi	The University of Tokyo
SP16503		Shaden	Ali	KHALIFA	Ms.	Karolinska Institutet	Department of Laboratory Medicine	MINODA	Ryosei	Kumamoto University
SP16504		Paul	Markus	LINJAMAA	Mr.	Lund University	Center of Theology and Religious Studies	TSUTSUI	Kenji	The University of Tokyo
SP16505		Elisa	Maria	LOPEZ	Ms.	Uppsala University	Department of Cultural Anthropology and Ethnology	MORITA	Atsuro	Osaka University