Notification of Submitted Abstracts (As of November, 5)

※ポスター掲示順とWS(口演)の発表順が違う場合がございます

※データの都合上、登録時のタグが残っている箇所がありますが、抄録集掲載時は変換されます。 ※PosterとWorkshopと2つの掲載がある場合は、ポスター掲示の他に口演発表がありますので、ご留意下さい。 *Any HTML Tag shown in abstract title does not affect whe

**Order in Poster and Workshop should not be completely same

*Shown in Poster and Workshop means you need to present both

First Author's irst Author's First Author's Affiliation First Author's Affiliation Program NO SES Title SES NO Title of Abstract ID liddle Initia Last/Family oho university school of 100001 Poster 2-G-WS20-12-P WS-20 December 11 (Tue.), 2018 17:00 17:45 oster Roo Free Discussion shi NAKAJIMA shi HIRAHARA 3-H-WS37-5-O/P 17:05 uman Immunology: Pathogenesis and Identification of POGLUT1 as the effector gene in human primary biliary cholangitis (PBC) susceptibility locus chromosome 3q13.33 min presentation wit 3 min Q&A WS-37 14:40 16:00 Н 100002 Workshop 3-H-WS37-5-O/P aduate School of Medicine he University of Tokyo December 12 (Wed.), 2018 mohiro Morio nihiko Ishikawa partment of Allergy and culty of Medicine, Saitama 100003 Poste 1-G-WS11-12-0/I December 10 (Mon.), 2018 17:45 18:30 oster Roc Free Discussion WS-11 artment of Allergy and culty of Medicine, Saitama nnic acid affects dopamine receptors, regulates immune responses, and ameliorates perimentally induced colitis 1-G-WS11-12-0/I G 6 velopment of TCR-antigen identification system using "cis-interaction" of 100004 Poster 3-A-WS23-1-P 'amaguchi partment of Immunology iversity of Toyama cells-3: T cell activation and signaling WS-23 December 12 (Wed.), 2018 16:20 17:05 oster Rooi Free Discussion toshi Matsuda dashi Yokosuka TCR and peptide/MHC complex on a T cell December 12 (Wed.), 2018 Poster 3-E-WS31-4-P ırada IKEN WS-31 17:05 17:50 oster Roc Free Discussion suharu Nishimura ophils promote monocyte differentiation to M2-like macrophages that display enhanced rtment of Immune okyo Medical and Dental Iniversity (TMDU) 100006 2-H-WS21-8-P ake WS-21 December 11 (Tue.), 2018 oster Ro Free Discussion n Kunisawa uke Kurashima ast cells & granulocytes city of allergen clearance rong>Isoform-specific functions of dermokine in imiquimod-induced psoriasiform matitis: a structural sequalae of impaired epidermal differentiation ucosal-Skin Immunity-1 100007 Poster 2-F-WS19-3-O/P Itsunomiya ermatology ukui university WS-19 December 11 (Tue.), 2018 17:00 17:45 Poster Rooi Free Discussion oriko M Tsuji etsuya Honda 16:40 2-F-WS19-3-O/P December 11 (Tue.), 2018 rmatitis: a structural sequalae of impaired epidermal differentiation trong>Strong TCR stimulation promotes the stabilization of Foxp3 expression in regulat Tolerance and Immune suppression-1: 2-C-WS16-7-O/P artment of Immunology okyo Medical University cells induced in vitro through increasing the demethylation of WS-16 December 11 (Tue.), 2018 17:45 Free Discussion ıkashi Sekiya :m>Foxp3 CNS2 trong>Strong TCR stimulation promotes the stabilization of Foxp3 ex 10 min presentation with 3min Q&A 100008 Worksho 2-C-WS16-7-O/P partment of Immunology okyo Medical University WS-16 December 11 (Tue.), 2018 15:20 16:40 akashi Sekiya riko Komatsu >Foxp3 CNS2</strong dentifying disease-specific leukocyte subsets in ANCA-associated vasculitis through immun ell phenotyping artment of Allergy and raduate School of Medicine, he University of Tokyo 1-F-WS9-9-P December 10 (Mon.), 2018 Free Discussion partment of Food Resource 100010 Poster 3-H-WS36-33-P moto yagi University eration of type 2 immune responses against nematode parasites in the gut of aged mice terial / mycofungal / parasite infec WS-36 December 12 (Wed.), 2018 16:20 17:05 oster Roc Free Discussion oki Yoshida mitsu Hara rtment of Allergy and NA-Seq transcriptomics reveals potential contribution of each immune cell subset to the athogenesis of idiopathic inflammatory myopathy 100011 1-F-WS9-6-O/P WS-9 December 10 (Mon.), 2018 17:45 18:30 oster Roo Free Discussion mito Kawahata ingo Nakayamada ment of Allergy and raduate School of Medicine NA-Seq transcriptomics reveals potential contribution of each immune cell subset to the athogenesis of idiopathic inflammatory myopathy min presentation 3min Q&A 1-F-WS9-6-O/P December 10 (Mon.), 2018 F 100011 Worksho WS-9 13:40 15:00 nito Kawahata ngo Nakayamada gimori io University School of ong>Toll-Like Receptor 7 Agonist-Induced Dermatitis Causes Severe Dextran Sulfate 100013 Poste 2-F-WS19-16-O/F ıjino ucosal-Skin Immunity-1 WS-19 December 11 (Tue.), 2018 17:00 17:45 oster Roc Free Discussion riko M Tsuji tsuya Honda $trong \gt{Toll-Like} \ Receptor \ 7 \ Agonist-Induced \ Dermatitis \ Causes \ Severe \ Dextran \ Sulfate \ dium \ Colitis \$ 2-F-WS19-16-O/F December 11 (Tue.), 2018 16:40 F patology Human Immunology: Pathogenesis and strong>High-dimensional immune cell profiling in CMV anterior uveitis cases reveals an NK 17:05 3-H-WS37-9-O/P artment of Medicine kuoka Dental College WS-37 December 12 (Wed.), 2018 16:20 oster Roo 100014 Poster wata Free Discussion mohiro Morio nihiko Ishikawa responsive against CMV pp65</st ıman İmmunology: Pa 100014 Worksho 3-H-WS37-9-O/P wata rtment of Medicine WS-37 December 12 (Wed.), 2018 16:00 mohiro Morio nihiko Ishikawa kuoka Dental College 3 min Q&A otal role of IL-22BP in the epithelial autoregulation of IL-22 signaling in the control of skin artment of Infectious 2-F-WS19-4-P December 11 (Tue.), 2018 Tolerance and Immune suppression-1 artment of Infectious ritical role of plasmacytoid dendritic cells in establishing oral tolerance leading to abortive 100016 Poster 2-C-WS16-8-P mofumi niversity of Miyazaki WS-16 December 11 (Tue.), 2018 17:00 17:45 Poster Rooi Free Discussion akashi Sekiya riko Komatsu reg cells and tolerance 3-F-WS33-8-P rtment of Immunology 17:50 WS-33 December 12 (Wed.), 2018 Free Discussion iko Shinkura hiro Suzuk ion of Cancer nagawa Cancer Center esearch Institute 100018 2-E-WS18-3-O/P ncer immunotherapy-1 WS-18 December 11 (Tue.), 2018 Free Discussion loji Tamada in-ichiro Fujii ion of Cance nagawa Cancer Center search Institute min presentation v 3min Q&A 100018 Worksho 2-E-WS18-3-O/P neration of CAR T- cells recognizing malignant mesothelioma specific antigen ancer immunotherapy-1 WS-18 December 11 (Tue.), 2018 15:20 16:40 Е Koji Tamada nin-ichiro Fujii 17:50 3-B-WS25-20-P Atopy (allergy) research untendo university graduate Airway inflammation after epicutaneous sensitization requires protease activity of low-dose Poste 2-G-WS20-2-O/P WS-20 December 11 (Tue.), 2018 17:45 oster Ro Free Discussion shi NAKAJIMA shi HIRAHARA ool of medicine ergen inhalation 100021 Worksho 2-G-WS20-2-O/P WS-20 December 11 (Tue.), 2018 15:20 16:40 2 oshi NAKAJIMA shi HIRAHARA strong>S1P₁/Fas signal crosstalk via NF-κB activation in osteoclasts ntrols subchondral bone remodeling in murine arthritis 1-G-WS11-6-P 100022 WS-11 December 10 (Mon.), 2018 partment of Forensic oles of CX3CR1-fractalkine axis during thrombus formation and resolution on murine deep 100023 Poster 1-G-WS11-3-O/P saka kayama Medical University WS-11 December 10 (Mon.), 2018 17:00 17:45 oster Roc Free Discussion toshi Ueha oles of CX3CR1-fractalkine axis during thrombus formation and resolution on murine deep in thrombosis model 1-G-WS11-3-O/P 15:00 3 3 WS-11 December 10 (Mon.), 2018 G itoshi Ueha raduate School of Medica okyo Medical and Dental endritic cells and macrophages-1 fferentiation and functions Cellular inhibitor of apoptosis protein 1 and 2 are important for the inflammasome activation 100024 1-E-WS7-15-P WS-7 December 10 (Mon.), 2018 17:00 17:45 oster Roo Free Discussion mohiko Tamura Poster ind Dental Scie epartment of Bacterial 100025 Poste 1-B-WS1-4-P he role of group 2 innate lymphoid cells in pulmonary fibrosis WS-1 December 10 (Mon.), 2018 18:30 oster Roc Free Discussion uetsu Ogasawara kashi Ebihara stems, RIKEN IMS lls (NK, ILC1, ILC2, ILC3) boratory Innate Immune 1-G-WS12-2-O/P 18:30 aboratory Innate Immune min presentation wit 3min Q&A 16:40 100026 Workshop 1-G-WS12-2-O/P IKEN, IMS ole of group 2 innate lymphoid cells in angiogenesis. tokines and chemokines-2 WS-12 December 10 (Mon.), 2018 15:20 G sato Kubo kashi Kobayashi 100027 Poste 3-A-WS23-2-P rck Ltd. WS-23 December 12 (Wed.), 2018 17:05 17:50 oster Roc Free Discussion oshi Matsuda lashi Yokosuka 3-D-WS28-9-P December 12 (Wed.), 2018 aro Kawai inflammation-1: Endogenous innate nmune response Continuous transcutaneous sensitization of TLR7 agonists enhance SLE-prone pathology of stitute for Environmental 100029 Poster 2-D-WS17-11-P unihiro yakawa ystemic autoimmune diseases-3 WS-17 December 11 (Tue.), 2018 17:00 17:45 Poster Roor Free Discussion nabu Fujimoto ayuki Nishide hool of Medicine NZBWF1 mice 17:45 2-G-WS20-6-O/P -binding capabilities of migratory DCs in skin-draining lymph node: WS-20 December 11 (Tue.), 2018 Free Discussion shi NAKAJIMA ohoku University Graduate G min presentation wi 3min Q&A 2-G-WS20-6-O/P December 11 (Tue.), 2018 100030 WS-20 shi NAKAJIMA Worksho shinobu i-binding capabilities of migratory DCs in skin-draining lymph nodes shi HIRAHARA epartment of Allergy and 100031 Poster 3-C-WS27-1-O/P shihiko strong>Cytokine-mediated Immune tolerance via mitochondrial reprogramming WS-27 December 12 (Wed.), 2018 16:20 17:05 Poster Rooi Free Discussion ishi Fujio nsuke Chikuma hool of Medicine, The partment of Allergy ar Worksho 3-C-WS27-1-O/P WS-27 December 12 (Wed.), 2018 16:00 С epartment of Immune Tokyo medical and dental Histamine released from skin-infiltrating basophils but not mast cells is crucial for acquired 2-H-WS21-6-O/P December 11 (Tue.), 2018 ast cells & granulocytes WS-21 Free Discussion ın Kunisawa suke Kurashima rsity (TMDU) ck resistance in mice 2-H-WS21-6-O/P ast cells & granulocytes WS-21 December 11 (Tue.), 2018 16:40 suke Kurashima 100032 Worksho 15:20 Jun Kunisawa 3-E-WS31-13-P nunohistochemical analysis of immunopathological phenotype in three subtypes of breas December 12 (Wed.), 2018 t department pathology WS-31 17:05 Free Discussion suharu Nishimura higa University of Medical strong>Immune Responses Against H5N6 Highly Pathogenic Avian Influenza Virus In A December 11 (Tue.), 2018 100034 Poste 2-B-WS15-1-P rus infection WS-15 17:45 oster Roc Free Discussion aro Kawai utoshi Yonevami n-Human Primate Model</strong partment of Respiratory 1-F-WS10-4-O/P 17:45 18:30 oster Roo 100035 December 10 (Mon.), 2018 Free Discussion saka University Graguate chool of Medicine 100035 Worksho 1-F-WS10-4-O/F WS-10 December 10 (Mon.), 2018 15:20 16:40 emi Sakamoto aphorins and their involvement in the pathogenesis of autoimmune vasculitis munology artment of Respiratory ole of CD44 ligand on allergen-specific sublingual immunotherapy in a em>Dermatophagoides farinae-induced mouse model of chror wasaki Medical School December 11 (Tue.), 2018 100036 Poster 2-G-WS20-13-P igeki Katoh WS-20 17:00 17:45 Poster Roor Free Discussion 13 oshi NAKAJIMA oshi HIRAHARA 1-F-WS10-9-P CL2 enhance skin wound healing by promoting macrophage and endothelial progenitor cell 18:30 100038 Poster 1-G-WS11-4-P kayama Medical University tokines and chemokines-1: Inflammation WS-11 December 10 (Mon.), 2018 17:45 oster Roo Free Discussion toshi Ueha Takayuki Yoshimoto umulation in diabetic mice uman Immunology: Pathogenesis and he first department of 100039 Poste 3-H-WS37-10-P JAK inhibitor baricitinib modulates human innate and adaptive immune system WS-37 December 12 (Wed.), 2018 17:05 17:50 oster Roc Free Discussion mohiro Morio mihiko Ishikawa artment of Intelligent 3-B-WS24-9-P Computer model of a gateway of immune cells across blood-brain barrier December 12 (Wed.), 2018 17:05 Free Discussion WS-24 ushi Tanaka ayama University of Scienc sue-specific immune diseases-1 otomu Hashimot Blockade of TNFR1-dependent and -independent cell death is crucial for normal epidermal okvo university of science lucosal-Skin Immunity-1 17:45 100041 Poster 2-F-WS19-2-O/P WS-19 December 11 (Tue.), 2018 17:00 Poster Roor Free Discussion oriko M Tsuji etsuya Honda ockade of TNFR1-dependent and -independent cell death is crucial for normal epidermal 100041 Worksho 2-F-WS19-2-O/P WS-19 December 11 (Tue.), 2018 15:20 16:40 F artment of ti-tumor immunity induced by gemcitabine in murine pancreas metastatic models is diated by reduction of Gr-1+ cells and increment of cytocidal CD8+ T cells 100042 hida 3-E-WS30-12-O/F nazawa University WS-30 December 12 (Wed.), 2018 aki Ikeda troenterology nti-tumor immunity induced by gemcitabine in murine pancreas metastatic models is partment of min presentation wit 3 min Q&A December 12 (Wed.), 2018 12 100042 Workshop 3-E-WS30-12-O/P shida nazawa University WS-30 13:10 14:30 Е 6 Keio Udaka oaki Ikeda ncer immunotherapy-2 ediated by reduction of Gr-1+ cells and increment of cytocidal CD8+ T cells 17:45 2-G-WS20-14-P WS-20 shi HIRAHARA epartment of Stem Cell okyo Medical and Dental The contribution of TET1 to the maintenance of the hematopoietic capacity in hematopoieti stem cell-containing clusters in the dorsal aorta in midgestation mouse embryo 100044 1-C-WS3-5-P oster Ro Poster gulation, Medical Research matopoiesis and Immune Environmen WS-3 December 10 (Mon.), 2018 Free Discussion sushi Iwama nokatsu Ikawa stitute rtment of Biochemistry raduate School of Medicine The role of metabolic activity of senescent cells in controlling cytokine gene expression 100045 3-D-WS28-5-P WS-28 December 12 (Wed.), 2018 16:20 17:05 oster Rooi Free Discussion Taro Kawai wa Sasai Poster low molecular weight BAFF signaling inhibitor reduces production of autoantibody and uppresses infiltration of B cells into the organs in autoimmune model mice. eio University School of artment of Internal licine 100046 3-B-WS25-7-O/P 17:05 WS-25 December 12 (Wed.), 2018 Free Discussion hikashi Terao hiro Ohmura partment of Internal eio University School of low molecular weight BAFF signaling inhibitor reduces production of autoantibody and В 100046 Worksho 3-B-WS25-7-O/P himoto ssue-specific immune diseases-2 WS-25 December 12 (Wed.), 2018 16:00 Chikashi Terao ichiro Ohmura dicine resses infiltration of B cells into the organs in autoimmune model mice. 3 min Q&A rong>Langerhans cells are essential for development of psoriasis-like lesion in a mouse 100047 2-F-WS19-5-P 17:00 17:45 oster Rooi Poster December 11 (Tue.), 2018 aduate School of Medicine, nune cell-type specific multi-omics analysis revealed contribution of mitochondria in Bce Poster WS-9 17:00 17:45 100048 1-F-WS9-1-O/P stemic autoimmune diseases-1 December 10 (Mon.), 2018 ster Roc Free Discussion nito Kawahata ingo Nakayamada ent of Functiona mune cell-type specific multi-omics analysis revealed contribution of mitochondria in Bcells systemic lupus erythematosus. raduate School of Medicine nin presentation 3min Q&A ingo Nakayamadi 100048 Worksho 1-F-WS9-1-O/P usuke keshima mics and Immunological WS-9 December 10 (Mon.), 2018 13:40 15:00 F mito Kawahata

		1		1	1	I	I		T									
	Submission ID	Session Type	Program NO	Name - First	Name -			Title of Abstract	SES Title	SES NO	Date			Room	Duration	Poster Oral Order Order	Chair 1	Chair 2
						Department of	Okayama University Graduate	Berharine improved experimental chronic colitis via regulating interferon-&ramma-										
Moderation Moderat	100049	Poster	2-F-WS19-17-P	Masahiro	Takahara		and Pharmaceutical Sciences	productive lamina propria CD4 ⁺ T cells through AMPK activation	Mucosal-Skin Immunity-1	WS-19	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	17	Noriko M Tsuji	Tetsuya Honda
Moderation Moderat	100050	Poster	2-E-WS18-12-P	Soki	Kashima	Laboratory of Immunology	Medical Sciences, Kyoto		Cancer immunotherapy-1	WS-18	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	12	Koji Tamada	Shin-ichiro Fujii
	100051	Poster	1-E-WS7-6-O/P	Sujin	Kang		iFReC, Osaka University			WS-7	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	6	Tomohiko Tamura	Hiroaki Hemmi
	100051	Workshop	1-E-WS7-6-O/P	Sujin	Kang	The second secon	iFReC, Osaka University			WS-7	December 10 (Mon.), 2018	13:40	15:00	E		6 6	Tomohiko Tamura	Hiroaki Hemmi
	100052	Poster	1-E-WS7-16-P	Yuko	Matsuoka	Applied biochemistry	Tokai University			WS-7	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	16	Tomohiko Tamura	Hiroaki Hemmi
	100053	Poster	3-A-WS23-7-P	Osamu	Kaminuma	Center for Life Science	Unniversity of Vamanashi			WS-23	December 12 (Wad.) 2018	16:20	17:05	Poster Room	Free Discussion	7	Satochi Matsuda	Tadashi Yokosuka
	100054	Poster	1-C-WS4-15-P	Mari	Hikosaka			An attempt to detect follicular dendritic cells in ectopic lymphoid tissues	Hematopoiesis and Immune Environment-2	2 WS-4	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	15	Tomoya Katakai	Yoko Hamazaki
	100055	Poster	3-B-WS25-24	Hiroki	Satooka				Tissue-specific immune diseases-2	WS-25	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	24	Chikashi Terao	Koichiro Ohmura
	100057	Poster	1-D-WS5-8-P	Akiko	Sugimoto-Ishi	d	Akita University	center B cells during the	B cells-1:B cell activation and development	WS-5	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	8	Yoshihiro Baba	Wataru Ise
Fig. 18	100058	Poster	3-F-WS33-12-O/P	Masataka	Suzuki	Department of Pharmacology		DAO controls IgA production through both T cell dependent and independent pathway	Mucosal-Skin Immunity-3	WS-33	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	12	Reiko Shinkura	Keiichiro Suzuki
N. 1. W. 1. W	100058	Workshop	3-F-WS33-12-O/P	Masataka	Suzuki	Department of Pharmacology		DAO controls IgA production through both T cell dependent and independent pathway	Mucosal-Skin Immunity-3	WS-33	December 12 (Wed.), 2018	14:40	16:00	F		12 8	Reiko Shinkura	Keiichiro Suzuki
50. 70. 70. 80. 10. <td>100059</td> <td>Poster</td> <td>3-H-WS36-1-O/P</td> <td>Yasunobu</td> <td>Miyake</td> <td></td> <td></td> <td></td> <td>Bacterial / mycofungal / parasite infection</td> <td>WS-36</td> <td>December 12 (Wed.), 2018</td> <td>16:20</td> <td>17:05</td> <td>Poster Room</td> <td>Free Discussion</td> <td>1</td> <td>Hiroki Yoshida</td> <td>Hiromitsu Hara</td>	100059	Poster	3-H-WS36-1-O/P	Yasunobu	Miyake				Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	1	Hiroki Yoshida	Hiromitsu Hara
	100059	Workshop	3-H-WS36-1-O/P	Yasunobu	Mivake			Porphyromonas gingivalis negatively regulates host immune responses through	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	13:10	14:30	н		1 1	Hiroki Yoshida	Hiromitsu Hara
		Dester		Vodes	Theade	Department of Clinical Gene			Contamina autoimmuna dianana 2	WC 17				Dester Deser		12		Managada Niekida
	100060	Poster	2-D-WS17-12-P	Yuka	Ikeda	Therapy	School of Medicine		Systemic autoimmune diseases-3	WS-17	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	12	Manabu Fujimoto	masayuki Nishide
Motor Motor <th< td=""><td>100061</td><td>Poster</td><td>3-H-WS36-34-P</td><td>Koubun</td><td>Yasuda</td><td></td><td></td><td>the resistance against Nippostrongylus brasiliensis infection</td><td></td><td>WS-36</td><td>December 12 (Wed.), 2018</td><td>17:05</td><td>17:50</td><td>Poster Room</td><td>Free Discussion</td><td>34</td><td>Hiroki Yoshida</td><td>Hiromitsu Hara</td></th<>	100061	Poster	3-H-WS36-34-P	Koubun	Yasuda			the resistance against Nippostrongylus brasiliensis infection		WS-36	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	34	Hiroki Yoshida	Hiromitsu Hara
No. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	100062	Poster	1-E-WS7-10-P	Mayumi	Ueta	Medical Science and				WS-7	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	10	Tomohiko Tamura	Hiroaki Hemmi
No. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	100063	Poster	2-H-WS21-1-O/P	Yaqiu	Wang		University of Tsukuba		Mast cells & granulocytes	WS-21	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	1	Jun Kunisawa	Yosuke Kurashima
16. 16. <td>100063</td> <td>Workshop</td> <td>2-H-WS21-1-O/P</td> <td>Yaqiu</td> <td>Wang</td> <td></td> <td>University of Tsukuba</td> <td></td> <td>Mast cells & granulocytes</td> <td>WS-21</td> <td>December 11 (Tue.), 2018</td> <td>15:20</td> <td>16:40</td> <td>н</td> <td></td> <td>1 1</td> <td>Jun Kunisawa</td> <td>Yosuke Kurashima</td>	100063	Workshop	2-H-WS21-1-O/P	Yaqiu	Wang		University of Tsukuba		Mast cells & granulocytes	WS-21	December 11 (Tue.), 2018	15:20	16:40	н		1 1	Jun Kunisawa	Yosuke Kurashima
No. No. <td>100064</td> <td>Poster</td> <td>1-F-WS9-2-O/P</td> <td>Ayako</td> <td>Makiyama</td> <td>Department of Immunology</td> <td></td> <td>Expansion of peripheral helper T cell are associated with disease activity and B cell</td> <td>Systemic autoimmune diseases-1</td> <td>WS-9</td> <td>December 10 (Mon.), 2018</td> <td>17:45</td> <td>18:30</td> <td>Poster Room</td> <td>-</td> <td>2</td> <td>Kimito Kawahata</td> <td>Shingo Nakayamada</td>	100064	Poster	1-F-WS9-2-O/P	Ayako	Makiyama	Department of Immunology		Expansion of peripheral helper T cell are associated with disease activity and B cell	Systemic autoimmune diseases-1	WS-9	December 10 (Mon.), 2018	17:45	18:30	Poster Room	-	2	Kimito Kawahata	Shingo Nakayamada
Part	100064	Workshop		Ayako			Juntendo University School of	Expansion of peripheral helper T cell are associated with disease activity and B cell		WS-9				F	7 min presentation with	2 2	Kimito Kawahata	
No. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10				.,	+									Don't 5	-			
Ministry							Medicine		lymphocytes (NKT, MAIT, and γ δ T cells)					roster Room		ď		
Ministry	100065	Workshop	1-B-WS2-8-O/P	Asako	Chiba	Department of Immunology	Medicine	MAIT cells as a new therapeutic target for systemic lupus erythematosus.		WS-2	December 10 (Mon.), 2018	15:20	16:40	В	p	8 4	Shinichiro Fujii	Sachiko Miyake
Ministry	100066	Poster	1-F-WS10-1-O/P	Goh	Murayama	1Department of Immunology		Enhanced TLR7 and STING pathways in systemic lupus erythematosus.	Systemic autoimmune diseases-2	WS-10	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	1	Akemi Sakamoto	Shinsuke Yasuda
Mathematical Content	100066	Workshop	1-F-WS10-1-O/P	Goh	Murayama	1Department of Immunology		Enhanced TLR7 and STING pathways in systemic lupus erythematosus.	Systemic autoimmune diseases-2	WS-10	December 10 (Mon.), 2018	15:20	16:40	F		1 1	Akemi Sakamoto	Shinsuke Yasuda
H. V. 1900. 1	100068	Workshop	2-A-WS14-5-O/P	Michihito	Kono	racency or recommendation	Hokkaido University		T cells-1: T cell response and function	WS-14	December 11 (Tue.), 2018	15:20	16:40	A		5 5	Motonari Kondo	Koji Yasutomo
	100068	Poster	2-A-WS14-5-O/P	Michihito	Kono	Faculty of Medicine and	Hokkaido University	Pyruvate dehydrogenase phosphatase catalytic subunit 2 limits Th17	T cells-1: T cell response and function	WS-14	December 11 (Tue.), 2018	17:00	17:45	Poster Room	-	5	Motonari Kondo	Koji Yasutomo
Minimax Mini					-	Graduate School of Medicine										16		
Mathematical Content								tumoringenesis						roster Koom				
	100069	Workshop	3-B-WS24-16-O/P	Sho	Kitamoto					WS-24	December 12 (Wed.), 2018	13:10	14:30	В		16 8	Motomu Hashimoto	Atsushi Tanaka
	100070	Poster	1-D-WS6-1-O/P	Mariko	Inoue			B cell regulation through modulation of autophagy by inhibitory cytokines		WS-6	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	1	Masaki Hikida	Yoshimasa Takahashi
16 16<	100070	Workshop	1-D-WS6-1-O/P	Mariko	Inoue			B cell regulation through modulation of autophagy by inhibitory cytokines		WS-6	December 10 (Mon.), 2018	15:20	16:40	D	- · · · · · · · · · · · · · · · · · · ·	1 1	Masaki Hikida	Yoshimasa Takahashi
50. 10. <td>100071</td> <td>Poster</td> <td>1-F-WS10-10-P</td> <td>Tatsuhiko</td> <td>Ozawa</td> <td>Graduate School of Medicine</td> <td>University of Toyama</td> <td>Physiological target and molecular evolution of ACPA obtained from RA patients</td> <td>Systemic autoimmune diseases-2</td> <td>WS-10</td> <td>December 10 (Mon.), 2018</td> <td>17:45</td> <td>18:30</td> <td>Poster Room</td> <td>Free Discussion</td> <td>10</td> <td>Akemi Sakamoto</td> <td>Shinsuke Yasuda</td>	100071	Poster	1-F-WS10-10-P	Tatsuhiko	Ozawa	Graduate School of Medicine	University of Toyama	Physiological target and molecular evolution of ACPA obtained from RA patients	Systemic autoimmune diseases-2	WS-10	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	10	Akemi Sakamoto	Shinsuke Yasuda
Mathematical Register Math	100073	Poster	2-H-WS21-2-O/P	Yosuke	Kurashima		Chiba University		Mast cells & granulocytes	WS-21	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	2	Jun Kunisawa	Yosuke Kurashima
Part	100073	Workshop	2-H-WS21-2-O/P	Yosuke	Kurashima	Graduate School of Medicine	Chiha University		Mast cells & grapulocytes	WS-21	December 11 (Tue.), 2018	15:20	16:40	п п		2 2	Jun Kunisawa	Yosuke Kurashima
Mathematical Control							Tokushima University											
March Marc	100074	Poster	3-B-WS25-3-P	Rieko	Arakaki		Biomedical Sciences	The role of the cleaved form IL-33 in pathogenesis of Sjö gren's syndrome (SS)	Tissue-specific immune diseases-2	WS-25	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	3	Chikashi Terao	Koichiro Ohmura
Mathematical Registry Math	100075	Poster	1-C-WS3-10-O/P	Masanari	Seike	Immunology	School of Medicine, WPI	Stem cell niche-specific Ebf3 maintains the bone marrow cavity.	Hematopoiesis and Immune Environment-1	WS-3	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	10	Atsushi Iwama	Tomokatsu Ikawa
Mathematical Property Math	100075	Workshop	1-C-WS3-10-O/P	Masanari	Seike	Biology and Developmental	Biosciences and Graduate	Stem cell niche-specific Ebf3 maintains the bone marrow cavity.	Hematopoiesis and Immune Environment-1	WS-3	December 10 (Mon.), 2018	13:40	15:00	С		10 4	Atsushi Iwama	Tomokatsu Ikawa
Mathematical Registry Math	100076	Poster	3-H-WS37-15-P	Yusuke	Takada	Institute for Genetic Medicine		A urinary biomarker candidate for chronic rejection after kidney transplantation		WS-37	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	15	Tomohiro Morio	Fumihiko Ishikawa
Mathematical Registry Math	100077	Poster	2-G-WS20-4-O/P	Tatsuya	Yamazaki			IgE glycosylation is important for the binding to mast cells and allergy induction	Allergy	WS-20	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	4	Hiroshi NAKAJIMA	Kiyoshi HIRAHARA
Math	100077	Workshop	2-G-WS20-4-O/P	Tatsuya	Yamazaki	Department of Microbiology		IgE glycosylation is important for the binding to mast cells and allergy induction	Allergy	WS-20	December 11 (Tue.), 2018	15:20	16:40	G		4 4	Hiroshi NAKAJIMA	Kiyoshi HIRAHARA
Mathematical Registration	100078	Poster	3-F-WS33-4-O/P	Tadashi	Takeuchi	Laboratory for Intestinal	RIKEN Center for Integrative		Mucosal-Skin Immunity-3	WS-33	December 12 (Wed.), 2018	17:05	17:50	Poster Room	-	4	Reiko Shinkura	Keiichiro Suzuki
March Marc														- Coster Hoom				
March Marc	100078	Workshop	3-F-WS33-4-O/P	Tadashi	Takeuchi				, ,	WS-33	December 12 (Wed.), 2018	14:40	16:00	F	3 min Q&A	4 3	Reiko Shinkura	Keiichiro Suzuki
March Marc	100079	Poster	3-G-WS34-1-O/P	Hideyuki	Yanai	Institute of Industrial Science	University of Tokyo	Role of cancer cell-derived HMGB1 in tumor progression	Suppression	WS-34	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	1	Heiichiro Udono	Kenichiro Seino
Math	100079	Workshop	3-G-WS34-1-O/P	Hideyuki	Yanai	Institute of Industrial Science	University of Tokyo		Microenvironment and Immune	WS34	December 12 (Wed.), 2018	13:10	14:30	G		1 1	Heiichiro Udono	Kenichiro Seino
Process Proc	100080	Poster	3-G-WS35-12-O/P	Hidemi	Takahashi		Nippon Medical School	Mycobacterium -derived mycolic acid and lipoarabinomannan-stimulated		WS-35	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	12	Toshihiko Torigoe	Masahisa Jinushi
Property of the content of the con	100080	Workshop	3-G-WS35-12-O/P	Hidemi	Takahashi		Nippon Medical School	Induction of tumor-specific CD8+ CTLs from naï ve human T cells by Mycobacterium-derived mycolic acid and lipoarabinomannan-stimulated		WS-35	December 12 (Wed.), 2018	14:40	16:00	G		12 4	Toshihiko Torigoe	Masahisa Jinushi
March Marc	100082	Poster	2-F-WS19-13-O/P	Takahiro	Nagatake	Center for Vaccine and	Biomedical Innovation, Health	Immunological association of inducible bronchus-associated lymphoid tissue organogenesis in		WS-19	December 11 (Tue.), 2018	17:00	17:45	Poster Room		13	Noriko M Tsuji	Tetsuya Honda
March Marc	100082	Workshop				Center for Vaccine and	National Institutes of	Immunological association of inducible bronchus-associated lymphoid tissue organogenesis in	Mucosal-Skin Immunity-1	WS-10				F	8 min presentation with			
March Marc							and Nutrition (NIBIOHN)	The novel G58V mutation in the TNFRSF1A gene identified in a family with TNF	Endogeneous innate immunity and					Posts - F	-			
March Marc		Poster		3110K0	ısujı			TNFR1	immune response					ruster Room				
No.	100084	Poster	2-A-WS14-6-P	Kaoru	Yamagata	Internal Medicine	Environmental Health, Japan	is dysregulated in CD4 ⁺ T cells of patients with rheumatoid arthritis		WS-14	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	6	Motonari Kondo	Koji Yasutomo
No.	100085	Poster	3-H-WS37-16-P	Tomonori	Hayashi					WS-37	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	16	Tomohiro Morio	Fumihiko Ishikawa
No. 1	100087	Workshop	3-A-WS22-8-O/P	Motoko Y.	Kimura			Role of CD69 on iNKT cell development in the thymus	T cells-2: T cell development and selection	WS-22	December 12 (Wed.), 2018	13:10	14:30	А		8 8	Katsuto Hozumi	Taishin Akiyama
Fig. 1. The control of the control o	100087	Poster	3-A-WS22-8-O/P	Motoko Y.	Kimura			Role of CD69 on iNKT cell development in the thymus	T cells-2: T cell development and selection	WS-22	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	8	Katsuto Hozumi	Taishin Akiyama
March Marc	100088	Poster	3-E-WS30-7-O/P	Sjef	Verbeek	Department of Biomedical			Cancer immunotherapy-2	WS-30	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	7	Keio Udaka	Hiroaki Ikeda
No.	100089	Workshop		Sjef		Department of Biomedical	Toin University of Valoreman	Depending on the genetic background anti-PD-L1 antibodies of the IgG2a subclass can	Cancer immunotherany- 2	M2*30						7 2	Keio Udaka	Hiroaki Ikeda
Note								enhance antitumor activity through depletion of intratumoral myeloid cells	Cancer immunotherapy-2									
Note Part	100089	Poster		Snigeru	ranaka	Immunology	School of Medicine	inflammatory conditions	Treg cells and tolerance	WS-16	December 11 (Tue.), 2018			Poster Room			Takashi Sekiya	Noriko Komatsu
Second S	100089	Workshop	2-C-WS16-4-O/P	Shigeru	Tanaka					WS-16	December 11 (Tue.), 2018	15:20	16:40	С		4 2	Takashi Sekiya	Noriko Komatsu
Poster P	100090	Poster	1-G-WS12-12-O/P	Naofumi	Mukaida				Cytokines and chemokines-2	WS-12	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	12	Masato Kubo	Takashi Kobayashi
Figure 1 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	100090	Workshop	1-G-WS12-12-O/P	Naofumi	Mukaida				Cytokines and chemokines-2	WS-12	December 10 (Mon.), 2018	15:20	16:40	G		12 8	Masato Kubo	Takashi Kobayashi
Poster P	100091	Poster	1-F-WS9-7-O/P	Mai	Okubo				Systemic autoimmune diseases-1	WS-9	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	7	Kimito Kawahata	Shingo Nakayamada
Result of Menume Legislation (Annume Legislation and Menume Legislat	100091	Workshop	1-F-WS9-7-O/P	Mai	Okubo	Department of Allergy and	Graduate school of medicine,		Systemic autoimmune diseases-1	WS-9	December 10 (Mon.), 2018	13:40	15:00	F		7 7	Kimito Kawahata	Shingo Nakayamada
Formal F	100002	Poster	1-C-WSE-4-D	Ryota	Miwa			Rant plays critical roles in 8 rell recirrulation and difformatical						Poster Poom	-	4		
Poster 2-9-NS-1							Science											
History Yorkshop 2 - Poster 1-8-WS3-8-O/P Satoni Workshop 2 - Poster 1-8-WS3-1-O/P Satoni Workshop 2 - Poster 1-8-WS2-1-O/P Satoni Workshop 2 - Poster 3	100093	Poster	2-B-WS15-4-P	Hıroki	Ishikawa		Medicine	dysfunction against secondary bacterial infection	Virus infection	WS-15	December 11 (Tue.), 2018	17:00		Poster Room	Free Discussion	4	Taro Kawai	Mitsutoshi Yoneyama
10095 Poster 1-F-W59-8-0/P Satomi Rheumatology The University of Tokyo module of systemic selerosis Singo Nakayamada Systemic autoimmune diseases-1 W5-9 December 10 (Mon.), 2018 17-45 18-30 Poster Rom Free Discussion 8 Kimito Kawahata Shingo Nakayamada Shingo Naka	100094	Poster	3-H-WS36-35-P	Kenji	Ishiwata	Medicine	Medicine	immune defense against a gastrointestinal nematode re-infection	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	35	Hiroki Yoshida	Hiromitsu Hara
10096 Poster 1-8-WS2-1-0/P Satomi Kojo Ti-WS9-8-UP Satomi Kojo Nakayamada Shingo Nakayamada Shingo Nakayamada Satomi Kojo Nakayamada Sa	100095	Poster	1-F-WS9-8-O/P	Satomi	Kobayashi				Systemic autoimmune diseases-1	WS-9	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	8	Kimito Kawahata	Shingo Nakayamada
RIKEN Center for Integrative Medical Sciences and Ministry Substact Ministry Substac	100095	Workshop	1-F-WS9-8-O/P	Satomi	Kobayashi				Systemic autoimmune diseases-1	WS-9	December 10 (Mon.), 2018	13:40	15:00	F		8 8	Kimito Kawahata	Shingo Nakayamada
RIKEN Center for Integrative Medical Sciences Windows 1-8-WS21-079 Poster 1-8-WS1-9-P Terruni Vanazzaki-Nsg) and Pharmaceutical Sciences University of Toyama II.5-producing II.C2 plays a pivotal role in pagain-induced rhinitis and pagain-induced rhinitis	100096	Poster	1-B-WS2-1-O/P	Satoshi	Којо		RIKEN Center for Integrative			WS-2	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	1	Shinichiro Fujii	Sachiko Miyake
Poster 1-B-WS1-9-P Termin Vamazaski-Nsgland Pharmaceutical Science NetCall Sci	100096	Workshop	1-B-WS2-1-O/P	Satoshi	Kojo		RIKEN Center for Integrative	Constitutive CD8 expression during thymocyte development drives differentiation of innate-	Innate lymphocytes-2: Innate T	WS-2	December 10 (Mon.), 2018	15:20	16:40	В		1 1	Shinichiro Fujii	Sachiko Miyake
10009/ Poster 1-0-W31-9-P Tellulii Talilazaki-wayang Pharmaceucical Science University of Toyana IL-5-producing ILC2 plays a pivotal role in papain-induced minitos WS-1 December 10 (Mon.), 2018 17:40 17:43 Proster Routil Free Discussion 9 Routers University of Toyana Il-5-producing ILC2 plays a pivotal role in papain-induced minitos	100097	Poster		Terumi					Innate lymphocytes-1: Innate lymphoid					Poster Room	-	9		
							, or royallia	п радан памем НШКо	cells (NK, ILC1, ILC2, ILC3)		20 (100h.j) 2010				JiJudaaluli			

	1		1	1	I			I					1			1	
Submission ID	Session Type	Program NO	First Author's Name - First Middle Initial	Name -	First Author's Affiliation - Department	First Author's Affiliation - Affiliation	Title of Abstract	SES Title	SES NO	Date	Time Start	Time Finish	Room	Duration	Poster Oral Order Order	Chair 1	Chair 2
			Middle Initial		Department of Internal	Faculty of Medicine, University	Analysis of suppressive ability and its mechanisms of rice seeds expressing altered peptide										
100098	Poster	2-D-WS17-8-O/P	Hanae	Kudo	Medicine Department of Internal	of Tsukuba	ligands against M3R induced sialadenitis Analysis of suppressive ability and its mechanisms of rice seeds expressing altered peptide	Systemic autoimmune diseases-3	WS-17	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	8	Manabu Fujimoto	Masayuki Nishide
100098	Workshop	2-D-WS17-8-O/P	Hanae	Kudo	Medicine Medicine	of Tsukuba	Allarysis or suppressive ability and its mechanisms of rice seeds expressing aftered peptide ligands against M3R induced sialadenitis	Systemic autoimmune diseases-3	WS-17	December 11 (Tue.), 2018	15:20	16:40	D	7 min presentation with 3min Q&A	8 8	Manabu Fujimoto	Masayuki Nishide
100099	Poster	3-B-WS25-12-P	Tetsuo	Hasegawa	Immunology and Cell Biology	Osaka University Research Institute for Frontier	The origin of osteoclasts in pannus in arthritis	Tissue-specific immune diseases-2	WS-25	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	12	Chikashi Terao	Koichiro Ohmura
100100	Poster	1-H-WS13-8-P	Ippei	Ikegami	Department of Human Immunology	Medicine, Sapporo Medical University School of Medicine	Bob1 regulates the production of IL-17 through the interaction with RORγt	Helper T cells	WS-13	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	8	Motoko Y. Kimura	Shunsuke Chikuma
100101	Poster	3-F-WS32-12-P	Yue	Yang	Molecular Immunology	Tokyo Medical and Dental University	Involvement of CD206 ⁺ cells in oral mucosal tolerance.	Mucosal-Skin Immunity-2	WS-32	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	12	Koji Hase	Yoshiyuki Goto
100102	Poster	3-H-WS36-12-P	Hiroko	Nagao-Kitamo	Department of Internal Medicine	The University of Michigan Medical school	Interleukin-22-mediated host glycosylation prevents Clostridium difficile infection via modulating the luminal metabolism of the gut microbiota	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	12	Hiroki Yoshida	Hiromitsu Hara
100103	Poster	3-H-WS37-20-P	Yumi	Tsuchida	Department of Allergy and Rheumatology	The University of Tokyo	Genetic perturbation of immunological gene expression in T cells under different polarizing conditions	Human Immunology: Pathogenesis and Immunointervention	WS-37	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	20	Tomohiro Morio	Fumihiko Ishikawa
100104	Poster	2-B-WS15-6-P	Takayuki	Uematsu	Department of Biomedical Research	Kitasato University Medical Center	Regulation of innate immunity through ITAM-coupled receptors in influenza virus	Virus infection	WS-15	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	6	Taro Kawai	Mitsutoshi Yoneyama
100105	Poster	2-G-WS20-15-P	Masaya	Matsuda	Pharmaceutical Sciences	Setsunan University	infection Effects of subcutaneous immunotherapy (SCIT) on regulatory T cells in airway allergic	Allergy	WS-20	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	15	Hiroshi NAKAJIMA	Kivoshi HIRAHARA
100106	Poster	3-G-WS35-5-P		Ogawa	Laboratory of hematology and	,	inflammation model	Tumor immunity-2: Effectore cells in	WS-35	, ,	16:20	17:05	Poster Room		5		
			Sara		oncology	school of health sciences Boston University Henry M.	WT1 specific CTL expansion using antigen presentingcell line and IMid. Dysregulation of p63 in the salivary gland epithelia initiates the pathogenesis of	Tumor Immunity		December 12 (Wed.), 2018				Free Discussion		Toshihiko Torigoe	Masahisa Jinushi
100107	Poster	3-B-WS25-2-O/P	Daisuke	Suzuki	Molecular and Cell Biology	Goldman School of Dental Medicine Boston University Henry M.	Sjögren’s syndrome	Tissue-specific immune diseases-2	WS-25	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	2	Chikashi Terao	Koichiro Ohmura
100107	Workshop	3-B-WS25-2-O/P	Daisuke	Suzuki	Molecular and Cell Biology	Goldman School of Dental Medicine	Dysregulation of p63 in the salivary gland epithelia initiates the pathogenesis of Sjögren’s syndrome	Tissue-specific immune diseases-2	WS-25	December 12 (Wed.), 2018	14:40	16:00	В	7 min presentation with 3 min Q&A	2 1	Chikashi Terao	Koichiro Ohmura
100108	Poster	2-G-WS20-8-O/P	Akihiko	Murata	Department of Molecular and Cellular Biology, School of Life Science, Faculty of Medicine	Tottori University	Local skin memory response is mediated by tissue resident memory T cells	Allergy	WS-20	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	8	Hiroshi NAKAJIMA	Kiyoshi HIRAHARA
100108	Workshop	2-G-WS20-8-O/P	Akihiko	Murata	Department of Molecular and Cellular Biology, School of Life Science, Faculty of Medicine	Tottori University	Local skin memory response is mediated by tissue resident memory T cells	Allergy	WS-20	December 11 (Tue.), 2018	15:20	16:40	G	7 min presentation with 3min Q&A	8 8	Hiroshi NAKAJIMA	Kiyoshi HIRAHARA
100109	Poster	3-H-WS36-18-P	Yusuke	Kurihara	Department of Microbiology & Department of Microbiology	Faculty of Medicine, Fukuoka University	Chlamydia trachomatis modulates mitochondrial dynamics via the elevation of cAMP and the downregulation of Drp1-activity, resulting in creating favorable conditions for chlamydia	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	18	Hiroki Yoshida	Hiromitsu Hara
100110	Poster	3-C-WS27-4-P	Mayu	Magi	Product Research Dept.	Chugai Pharmaceutical Co.,	growth. Anti-IL-6 receptor antibody ameliorates the function of LAG3⁺ Tregs	Tolerance and Immune suppression-3:	WS-27	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	4	Keishi Fujio	Shunsuke Chikuma
100111	8				Graduate School of Life and	Ltd.	in murine arthritis model.	Tolerance and disease		2	47.45	40.70		F Pinin			- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
100111	Poster	1-G-WS11-14-P	Yasuyuki	Fujimoto	Environmental Science Institute for Advanced Medical	Osaka Prefecture University Keio University School of	The role of Interleukin-19 in hapten-induced contact hypersensitivity Inhibition of vascular adhesion protein-1 enhances antitumor-effects of immune	Cytokines and chemokines-1: Inflammation	WS-11	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	14	Satoshi Ueha	Takayuki Yoshimoto
100112	Poster	3-E-WS30-9-O/P	Mohammad A	L SAYEM	Research	Medicine	checkpoint inhibitors by reducing inflammatory tumor microenvironment	Cancer immunotherapy-2	WS-30	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	9	Keio Udaka	Hiroaki Ikeda
100112	Workshop	3-E-WS30-9-O/P	Mohammad A	SAYEM	Institute for Advanced Medical Research	Keio University School of Medicine	Inhibition of vascular adhesion protein-1 enhances antitumor-effects of immune checkpoint inhibitors by reducing inflammatory tumor microenvironment 	Cancer immunotherapy-2	WS-30	December 12 (Wed.), 2018	13:10	14:30	E	7 min presentation with 3 min Q&A	9 4	Keio Udaka	Hiroaki Ikeda
100113	Poster	3-G-WS34-2-O/P	Amane	Kimura	Department of Gastroenterology, Graduate School of Medicine	Kanazawa University	Identification of a host factor for the improvement of immune checkpoint blockade therapy for hepatocellular carcinoma	Tumor immunity-1: Tumor Microenvironment and Immune Suppression	WS-34	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	2	Heiichiro Udono	Kenichiro Seino
100113	Workshop	3-G-WS34-2-O/P	Amane	Kimura	Department of Gastroenterology, Graduate School of Medicine	Kanazawa University	Identification of a host factor for the improvement of immune checkpoint blockade therapy for hepatocellular carcinoma	Tumor immunity-1:Tumor Microenvironment and Immune	WS-34	December 12 (Wed.), 2018	13:10	14:30	G	7 min presentation with 3 min Q&A	2 2	Heiichiro Udono	Kenichiro Seino
100114	Poster	1-B-WS1-11-O/P	Tomoyoshi	Yamano	School of Medicine Department of Immunology	Kanazawa University Graduate School of Medical Sciences	A RORγt-dependent innate lymphoid cell-type in secondary lymphoid organs expresses Aire and presents endogenously expressed antigen for T cell tolerance	Suppression Innate lymphocytes-1: Innate lymphoid cells (NK, ILC1, ILC2, ILC3)	WS-1	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	11	Kouetsu Ogasawara	Takashi Ebihara
100114	Workshop	1-B-WS1-11-O/P	Tomoyoshi	Yamano	Department of Immunology	Kanazawa University Graduate	A RORγt-dependent innate lymphoid cell-type in secondary lymphoid organs	Innate lymphocytes-1: Innate lymphoid	WS-1	December 10 (Mon.), 2018	13:40	15:00	В	8 min presentation with	11 5	Kouetsu Ogasawara	Takashi Ebihara
		1-C-WS4-7-P			Center for Integrative Medical	School of Medical Sciences	expresses Aire and presents endogenously expressed antigen for T cell tolerance	cells (NK, ILC1, ILC2, ILC3) Hematopoiesis and Immune Environment-2					Posto- C	3min Q&A	7		
100115	Poster		Kenta	Horie	Sciences	RIKEN Institute of Natural Medicine,	Impacts of space flight and its ground models on the thymus	Hematopoiesis and Immune Environment-2 Innate lymphocytes-1: Innate lymphoid	WS-4	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	′	Tomoya Katakai	Yoko Hamazaki
100116	Poster	1-B-WS1-2-P	Kiho	Miyazato	Department of Bioscience	Institute of Natural Medicine, University of Toyama	Anti-metastatic effect of thalidomide through the regulation of NK cell homeostasis	cells (NK, ILC1, ILC2, ILC3)	WS-1	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	2	Kouetsu Ogasawara	Takashi Ebihara
100117	Poster	1-E-WS8-9-O/P	Kobayashi	Daichi	Department of Pharmaology	Wakayama medical university	The roles of anti-inflammatory macrophages in the peripheral nerve injury-induced neuroinflammation	Dendritic cells and macrophages-2: Roles in pathogenesis	WS-8	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	9	Masato Tanaka	Nobuyuki Onai
100117	Workshop	1-E-WS8-9-O/P	Kobayashi	Daichi	Department of Pharmaology	Wakayama medical university	The roles of anti-inflammatory macrophages in the peripheral nerve injury-induced neuroinflammation	Dendritic cells and macrophages-2: Roles in pathogenesis	WS-8	December 10 (Mon.), 2018	15:20	16:40	E	6.5 min presentation with 2min Q&A	9 9	Masato Tanaka	Nobuyuki Onai
100118	Poster	3-H-WS36-39-P	Kanae	Yasumatsu	Department of Functional Bioscience	Fukuoka Dental College	The influence of maternal inflammation by bacterial infection on fetal brain development	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	39	Hiroki Yoshida	Hiromitsu Hara
100119	Poster	3-E-WS30-14-O/P	Mamoru	Harada	Department of Immunology	Shimane University Faculty of Medicine	Chemotherapy-induced senescent cancer cells are good targets for T cell-based anti-cancer immunotherapy	Cancer immunotherapy-2	WS-30	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	14	Keio Udaka	Hiroaki Ikeda
100119	Workshop	3-E-WS30-14-O/P	Mamoru	Harada	Department of Immunology	Shimane University Faculty of	Chemotherapy-induced senescent cancer cells are good targets for T cell-based anti-cancer	Cancer immunotherapy-2	WS-30	December 12 (Wed.), 2018	13:10	14:30	F	7 min presentation with	14 7	Keio Udaka	Hiroaki Ikeda
					Department of Immunology	Medicine Graduate School of Medicine,	immunotherapy BATF2-mediated suppression of IL-23p19 production by macrophages prevents development							3 min Q&A			
100120	Poster	3-F-WS32-13-P	Hisako	Kayama		Osaka University Tokushima University	of spontaneous colitis	Mucosal-Skin Immunity-2	WS-32	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	13	Koji Hase	Yoshiyuki Goto
100121	Poster	3-B-WS25-6-P	Aya	Ushio	Department of Oral Molecular Pathology	Graduate School of Biomedical Sciences	CCL22-producing macrophages promote T cell autoimmunity in the target organ of Sjögren's syndrome	Tissue-specific immune diseases-2 Endogeneous innate immunity and	WS-25	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	6	Chikashi Terao	Koichiro Ohmura
100123	Poster	3-D-WS29-12-P	Mayuna	Uno	Animal medical science	Kyoto Sangyo Univercity	Anti-inflammatory effect of Japanese honey on Lipopolysaccharide (LPS) induced lung inflammation in mice	inflammation-2: Innate immune response and tissue repair	WS-29	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	12	Osamu Takeuchi	Takashi Shichita
100124	Poster	3-D-WS29-3-P	Ayako	Wakabayashi	Department of Microbiology and Immunology	Nippon Medical School	HMGB1 released from intestinal epithelia damaged by cholera toxin contributes to activation of mucosal DCs and induction of intestinal CTLs and IgA	Endogeneous innate immunity and inflammation-2: Innate immune response and tissue repair	WS-29	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	3	Osamu Takeuchi	Takashi Shichita
100125	Poster	1-F-WS10-14-P	Satoko	Arai	Facluty of Medicine	The University of Tokyo	The novel finding for the structure of IgM pentamer harboring AIM/CDSL	Systemic autoimmune diseases-2	WS-10	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	14	Akemi Sakamoto	Shinsuke Yasuda
100126	Poster	3-C-WS26-9-P	Yuya	Yoshida	Department of Pathological Biochemistry	Faculty of Pharmaceutical Sciences Setsunan University	Induction of immune tolerance by combination treatment with fingolimod (FTY720) plus pathogenic antigen in a glucose-6-phosphate isomerase peptide-induced arthritis mouse	Tolerance and Immune suppression-2: Antigen presentation and co-stimulation in	WS-26	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	9	Hisashi Arase	Taku Okazaki
100127	Poster	3-B-WS24-19-P	Naoto	Sasaki	Laboratory of Medical	Kobe Pharmaceutical	model: the fifth report CTLA-4 protects against experimental abdominal aortic aneurysm formation	Tolerance Tissue-specific immune diseases-1	WS-24	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	19	Motomu Hashimoto	Atsushi Tanaka
100170	Don't an	10,000	V	F	Pharmaceutics	University Tokyo Medical and Dental	Essential role of NADPH oxidase-dependent production of reactive oxygen species in	Basile 4. Basil askinskins and dayslands	W.C. F.	December 10 (Mar.) 2010			Donton Donne	From Discounting		Verbible Debe	Weter-Ter
100128	Poster	1-D-WS5-1-O/P	Yangyang	Feng	Medical Research Institute	University Tokyo Medical and Dental	maintenance of sustained B cell receptor signaling and B cell proliferation Essential role of NADPH oxidase-dependent production of reactive oxygen species in	B cells-1:B cell activation and development	WS-5	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion 8 min presentation with	1	Yoshihiro Baba	Wataru Ise
100128	Workshop	1-D-WS5-1-O/P	Yangyang	Feng	Medical Research Institute	University	maintenance of sustained B cell receptor signaling and B cell proliferation	B cells-1:B cell activation and development	WS-5	December 10 (Mon.), 2018	13:40	15:00	D	3min Q&A	1 1	Yoshihiro Baba	Wataru Ise
100129	Poster	1-F-WS10-7-O/P	Sho	Sendo	Internal Medicine	Kobe University Graduate School of Medicine	Tofacitinib Facilitates the Expansion of Myeloid-Derived Suppressor Cells and Ameliorates Interstitial Lung Disease in SKG Mice	Systemic autoimmune diseases-2	WS-10	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	7	Akemi Sakamoto	Shinsuke Yasuda
100129	Workshop	1-F-WS10-7-O/P	Sho	Sendo	Internal Medicine	Kobe University Graduate School of Medicine	Tofacitinib Facilitates the Expansion of Myeloid-Derived Suppressor Cells and Ameliorates Interstitial Lung Disease in SKG Mice	Systemic autoimmune diseases-2	WS-10	December 10 (Mon.), 2018	15:20	16:40	F	7 min presentation with 3min Q&A	7 7	Akemi Sakamoto	Shinsuke Yasuda
100130	Poster	2-C-WS16-2-P	Hisashi	Hashimoto	Nuffield Department of Surgical Sciences	the University of Oxford	Activation alters the metabolic signature of human regulatory T cells	Tolerance and Immune suppression-1: Treg cells and tolerance	WS-16	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	2	Takashi Sekiya	Noriko Komatsu
100131	Poster	3-H-WS37-23-P	Hiroyuki	Satofuka		Chromosome Engineering Research Center, Tottori	Generation of humanized transchromosomic mice expressing fully human antibody using a mouse chromosome-derived novel artificial chromosome (NAC) vector system	Human Immunology: Pathogenesis and Immunointervention	WS-37	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	23	Tomohiro Morio	Fumihiko Ishikawa
100132	Poster	3-G-WS34-8-P	Mariko	Ishibashi	Department of Microbiology	University Nippon Medical School	strong>The expression and functional analysis of /strong>The expression and functional analysis of /strong>Strong>V-set and immunoglobulin domain-containing 4 (VSIG4) in myelodysplastic syndromes and chronic	Tumor immunity-1: Tumor Microenvironment and Immune	WS-34	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	8	Heiichiro Udono	Kenichiro Seino
100133	Poster	1-G-WS12-6-O/P	Takehiko	Shibata	and Immunology Department of Immunology		myelomonocytic leukemia (-ftrong) RSV induces suppressive Gas6/Axl signaling in macrophages increasing susceptibility to	Suppression Cytokines and chemokines-2	WS-12	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	6	Masato Kubo	Takashi Kobayashi
						Diseases	secondary S. pneumoniae infection RSV induces suppressive Gas6/Axl signaling in macrophages increasing susceptibility to						ruster Room	Free Discussion 7 min presentation with			
100133	Workshop	1-G-WS12-6-O/P	Takehiko	Shibata	Department of Immunology Graduate School of Medical	Diseases	secondary S. pneumoniae infection	Cytokines and chemokines-2	WS-12	December 10 (Mon.), 2018	15:20	16:40	G	3min Q&A	6 4	Masato Kubo	Takashi Kobayashi
100134	Poster	2-B-WS15-19-P	Kana	Ishikawa	Sciences, Faculty of Life Sciences	Kumamoto University Research Laboratories, Nippon	Extracellular vesicle microRNAs in the blood exacerbate experimental autoimmune encephalomyelitis	Virus infection	WS-15	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	19	Taro Kawai	Mitsutoshi Yoneyama
100135	Poster	1-E-WS8-13-P	Yuichiro	Ogata		Menard Cosmetic Co., Ltd., Nagoya, Japan	Aging Effect on the Function of Macrophages in Maintenance of Dermal Homeostasis	Dendritic cells and macrophages-2: Roles in pathogenesis	WS-8	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	13	Masato Tanaka	Nobuyuki Onai
100136	Poster	1-C-WS4-5-P	Takao	Seki	Laboratory for Immune Homeostasis	RIKEN Center for Integrative Medical Sciences	Dependency of thymic dendritic cell maturation on RANK and CD40 signaling	Hematopoiesis and Immune Environment-2	WS-4	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	5	Tomoya Katakai	Yoko Hamazaki
100137	Poster	1-E-WS7-8-O/P	Katsuhide	Okunishi		Institute for Molecular and Cellular Regulation, Gunma	Adipose tissue macrophages promote adiposity by suppressing lipolysis in white adipocytes through activation of the GDF3-ALK7 axis	Dendritic cells and macrophages-1: Differentiation and functions	WS-7	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	8	Tomohiko Tamura	Hiroaki Hemmi
100137	Workshop	1-E-WS7-8-O/P	Katsuhide	Okunishi		University Institute for Molecular and Cellular Regulation, Gunma	Adipose tissue macrophages promote adiposity by suppressing lipolysis in white adipocytes through activation of the GDF3-ALK7 axis	Dendritic cells and macrophages-1: Differentiation and functions	WS-7	December 10 (Mon.), 2018	13:40	15:00	E	6.5 min presentation with 2min Q&A	8 8	Tomohiko Tamura	Hiroaki Hemmi
100138	Poster	1-G-WS12-15-P	Makoto	Matsui	Department of Fundamental	University Shiga University of Medical	through activation of the GDF3-ALK7 axis The ERM protein moesin regulates natural killer cell distribution in vivo	Differentiation and functions Cytokines and chemokines-2	WS-12	December 10 (Mon.), 2018	17:00	17:45	Poster Room	with 2min Q&A Free Discussion	15	Masato Kubo	Takashi Kobayashi
					Bioscience Department of Cancer Stem	Science Osaka University Graduate	The activated conformation of integrin β7 is a novel multiple myeloma–specific										
100139	Poster	2-E-WS18-1-O/P	Kana	Hasegawa	Cell Biology	School of Medicine	target for CAR T cell therapy	Cancer immunotherapy-1	WS-18	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	1	Koji Tamada	Shin-ichiro Fujii
100139	Workshop	2-E-WS18-1-O/P	Kana	Hasegawa	Department of Cancer Stem Cell Biology	Osaka University Graduate School of Medicine	The activated conformation of integrin β 7 is a novel multiple myeloma– specific target for CAR T cell therapy	Cancer immunotherapy-1	WS-18	December, 11 (Tue.), 2018	15:20	16:40	E	7 min presentation with 3min Q&A	1 1	Koji Tamada	Shin-ichiro Fujii
100140	Poster	3-E-WS31-8-O/P	Yuichi	Iida	Department of Immunology	Shimane University	Local delivery of CCL19-expressing mesenchymal stromal cells suppresses the tumor growth via promoting infiltration of immune cells	Cancer immunotherapy-3	WS-31	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	8	Yasuharu Nishimura	Hirokazu Matsushita
100140	Workshop	3-E-WS31-8-O/P	Yuichi	Iida	Department of Immunology	Shimane University	Local delivery of CCL19-expressing mesenchymal stromal cells suppresses the tumor growth via promoting infiltration of immune cells	Cancer immunotherapy-3	WS-31	December 12 (Wed.), 2018	14:40	16:00	E	7 min presentation with 3 min Q&A	8 5	Yasuharu Nishimura	Hirokazu Matsushita
100141	Poster	3-H-WS37-7-P	Yasumitsu	Nishimura	Department of Hygiene	Kawasaki Medical School	Immune-suppressed characteristics with increased Treg marker and decreased perforin expression by CTL in patients with mesothelioma compared with diffuse pleural thickening	Human Immunology: Pathogenesis and Immunointervention	WS-37	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	7	Tomohiro Morio	Fumihiko Ishikawa
100142	Workshop	2-A-WS14-1-O/P	Tsuyoshi	Sato	Department of Biosciences	Kitasato University School of Science	Rap1 regulates active conformation of α4β7 and affinity for MadCAM-1	T cells-1: T cell response and function	WS-14	December 11 (Tue.), 2018	15:20	16:40	А	6 min presentation with 2min Q&A	1 1	Motonari Kondo	Koji Yasutomo
100142	Poster	2-A-WS14-1-O/P	Tsuyoshi	Sato	Department of Biosciences	Kitasato University School of	Rap1 regulates active conformation of α4β7 and affinity for MadCAM-1	T cells-1: T cell response and function	WS-14	December 11 (Tue.), 2018	17:00	17:45	Poster Room	2min Q&A Free Discussion	1	Motonari Kondo	Koji Yasutomo
						Science Louis Pasteur Center for	Rap1 regulates active conformation of α4β/ and affinity for MadCAM-1 Periodical measurement of IFN production as a way make prognostic predictions for cancer	Tumor immunity-2: Effectore cells in									
100143	Poster	3-G-WS35-17-P	Kazuko	Uno	IFN/hostdefence	Medical Research National Center for Global	renducial measurement of IFN production as a way make prognostic predictions for cancer patients	Tumor Immunity-2: Effectore cells in Tumor Immunity	WS-35	December 12 (Wed.), 2018	16:20		Poster Room	Free Discussion	17	Toshihiko Torigoe	Masahisa Jinushi
100144	Poster	2-G-WS20-5-O/P	Toshihiko	Kobayashi			Regulation of the allergic response by non-canonical type I interferon signaling	Allergy	WS-20	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	5	Hiroshi NAKAJIMA	Kiyoshi HIRAHARA
100144	Workshop	2-G-WS20-5-O/P	Toshihiko	Kobayashi			Regulation of the allergic response by non-canonical type I interferon signaling	Allergy	WS-20	December 11 (Tue.), 2018	15:20	16:40	G	7 min presentation with 3min Q&A	5 5	Hiroshi NAKAJIMA	Kiyoshi HIRAHARA
100145	Poster	3-D-WS28-7-O/P	Nhung Thi My	Ly	Department of Dermatology	Kansai Medical University	Blau patient-derived iPS cells reveal gain-of-function mutation of NOD2 selectively impairs its ligand specific immune responses 	Endogeneous innate immunity and inflammation-1: Endogenous innate immune response	WS-28	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	7	Taro Kawai	Miwa Sasai
100145	Workshop	3-D-WS28-7-O/P	Nhung Thi My	Ly	Department of Dermatology	Kansai Medical University		Endogeneous innate immunity and inflammation-1: Endogenous innate	WS-28	December 12 (Wed.), 2018	13:10	14:30	D	7 min presentation with 3 min Q&A	7 3	Taro Kawai	Miwa Sasai
100146	Workshop	2-A-WS14-3-O/P	Yasuyuki	Momoi	Department of Biosciences		Phosphatidic acid-dependent translocation and de-phosphorylation of Rap1GEF control T cell	immune response T cells-1: T cell response and function	WS-14	December 11 (Tue.), 2018	15:20	16:40	A	6 min presentation with	3 3	Motonari Kondo	Koji Yasutomo
100146	Poster	2-A-WS14-3-O/P	Yasuyuki	Momoi	Department of Biosciences	science Kitasato university, school of	movement. Phosphatidic acid-dependent translocation and de-phosphorylation of Rap1GEF control T cell	T cells-1: T cell response and function	WS-14	December 11 (Tue.), 2018	17:00	17:45	Poster Room	2min Q&A Free Discussion	3	Motonari Kondo	Koji Yasutomo
					Department of Biosciences Department of Molecular Life	science Tokai University School of	movement.										
100147	Poster	3-A-WS23-4-P	Shino	Ohshima	Science	Medicine Institute of Biomedical	Identification of CD4.B subtype of Microminipigs by a new monodonal antibodies Notch-mediated final differentiation of	T cells-3: T cell activation and signaling	WS-23	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	4	Satoshi Matsuda	Tadashi Yokosuka
100148	Poster	3-F-WS32-11-P	Chieko	Ishifune	Department of Immunology and Parasitology	Sciences, Tokushima University Graduate School	wocu-inequated inal uniteritation on TCR8gamma; Adelta; <up>-</up> CD8α α ⁺ intraepithelial lymphocytes in the small intestine	Mucosal-Skin Immunity-2	WS-32	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	11	Koji Hase	Yoshiyuki Goto

			1	T	I	T						-				1	
Submission ID	Session Type	Program NO	First Author's Name - First	Name -	First Author's Affiliation - Department	First Author's Affiliation - Affiliation	Title of Abstract	SES Title	SES NO	Date	Time Start	Time Finish	Room	Duration	Poster Oral Order Order	Chair 1	Chair 2
			Middle Initial	Last/Family		Graduate School of Medical	Combined blockade of IL-6 and PD-1/PD-L1 signaling abrogates										
100149	Poster	3-E-WS30-1-O/P	Hirotake	Tsukamoto	Department of Immunology	Sciences, Kumamoto University Graduate School of Medical	mutual regulation of their immunosuppressive effects in the tumor microenvironment ffects of the tumor <td>Cancer immunotherapy-2</td><td>WS-30</td><td>December 12 (Wed.), 2018</td><td>16:20</td><td>17:05</td><td>Poster Room</td><td>Free Discussion</td><td>1</td><td>Keio Udaka</td><td>Hiroaki Ikeda</td>	Cancer immunotherapy-2	WS-30	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	1	Keio Udaka	Hiroaki Ikeda
100149	Workshop	3-E-WS30-1-O/P	Hirotake	Tsukamoto	Department of Immunology	Sciences, Kumamoto University	Combined blockade of IL-6 and PD-1/PD-L1 signaling abrogates mutual regulation of their immunosuppressive effects in the tumor microenvironment	Cancer immunotherapy-2	WS-30	December 12 (Wed.), 2018	13:10	14:30	E	7 min presentation with 3 min Q&A	1 1	Keio Udaka	Hiroaki Ikeda
100150	Poster	1-H-WS13-1-O/P	Hiroko	Nakatsukasa	Department of Microbiology and Immunology	Keio University School of Medicine	Tet2 and Tet3 regulate helper T cell differentiation in the periphery.	Helper T cells	WS-13	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	1	Motoko Y. Kimura	Shunsuke Chikuma
100150	Workshop	1-H-WS13-1-O/P	Hiroko	Nakatsukasa	Department of Microbiology and Immunology	Keio University School of Medicine	Tet2 and Tet3 regulate helper T cell differentiation in the periphery.	Helper T cells	WS-13	December 10 (Mon.), 2018	13:40	15:00	н	6 min presentation with 2min O&A	1 1	Motoko Y. Kimura	Shunsuke Chikuma
100151	Poster	2-D-WS17-2-O/P	Atsushi	Nomura	Department of Imuunology	Juntendo University School of	Expansion of TLR7 expressing monocyte derived cells in imiquimod-induced lupus model	Systemic autoimmune diseases-3	WS-17	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	2	Manabu Fujimoto	Masavuki Nishide
						Medicine Juntendo University School of							D	7 min presentation with	2 2	-	
100151	Workshop	2-D-WS17-2-O/P	Atsushi	Nomura	Department of Imuunology First Department of Internal	Medicine	Expansion of TLR7 expressing monocyte derived cells in imiquimod-induced lupus model Pathogenic relevance of T follicular helper cell and plasmablast in patients with	Systemic autoimmune diseases-3	WS-17	December 11 (Tue.), 2018	15:20	16:40	Ь	3min Q&A	2 2	Manabu Fujimoto	Masayuki Nishide
100152	Poster	1-F-WS9-10-P	Shingo	Nakayamada	Medicine	Environmental Health, Japan	systemic lupus erythematosus	Systemic autoimmune diseases-1	WS-9	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	10	Kimito Kawahata	Shingo Nakayamada
100153	Poster	2-A-WS14-18-P	Masashi	Fukuta	Department of Allergy and Clinical immunology	Chiba University School of Medicine	Roles of IKK2 in CD8 ⁺ T cells in contact hypersensitivity	T cells-1: T cell response and function	WS-14	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	18	Motonari Kondo	Koji Yasutomo
100154	Poster	1-H-WS13-2-P	Soh	Yamazaki	Department of Biochemistry	Toho University School of Medicine	A crucial role of JunB in attenuating epithelial damage-induced colitis through induction of regulatory T cells	Helper T cells	WS-13	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	2	Motoko Y. Kimura	Shunsuke Chikuma
100155	Poster	2-G-WS20-17-P	Soichi	Tofukuji	Infectious diseases & amp; Immunology	SHIONOGI & amp; CO., LTD.	Dose- and duration-dependency of Allergen-specific sublingual immunotolerance in a murine allergic rhinitis model	Allergy	WS-20	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	17	Hiroshi NAKAJIMA	Kiyoshi HIRAHARA
100156	Poster	2-F-WS19-1-O/P	Emi	Kanno	Department of Science of Nursing Practice	Tohoku University Graduate School of Medicine	Dectin-2-mediated signaling leads to delayed skin wound healing through enhanced neutrophilic inflammatory response and NETosis	Mucosal-Skin Immunity-1	WS-19	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	1	Noriko M Tsuji	Tetsuya Honda
100156	Workshop	2-F-WS19-1-O/P	Emi	Kanno	Department of Science of	Tohoku University Graduate	Dectin-2-mediated signaling leads to delayed skin wound healing through enhanced	Mucosal-Skin Immunity-1	WS-19	December 11 (Tue.), 2018	15:20	16:40	F	8 min presentation with	1 1	Noriko M Tsuji	Tetsuya Honda
					Nursing Practice Department of Microbiology	School of Medicine	neutrophilic inflammatory response and NETosis HIV-1 Nef, in cooperation with Hematopoietic cell kinase (Hck), augmented the interaction							3min Q&A			
100157	Poster	2-B-WS15-16-O/P	Eiji	SHINYA	and Immunology	Nippon Medical School	between SERINC5 and SERINC3, towards the increase of intrinsic infectivity of HIV-1 particles HIV-1 Nef, in cooperation with Hematopoietic cell kinase (Hck), augmented the interaction	Virus infection	WS-15	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	16	Taro Kawai	Mitsutoshi Yoneyama
100157	Workshop	2-B-WS15-16-O/P	Eiji	SHINYA	Department of Microbiology and Immunology	Nippon Medical School	between SERINC5 and SERINC3, towards the increase of intrinsic infectivity of HIV-1 particles	Virus infection	WS-15	December 11 (Tue.), 2018	15:20	16:40	В	8 min presentation with 2min Q&A	16 6	Taro Kawai	Mitsutoshi Yoneyama
100158	Poster	3-C-WS27-10-P	Emiko	Urano	Tsukuba Primate Research Center?	National Institutes of Biomedical Innovation, Health and Nutrition	Immune responses in aged and diabetes mellitus occurred cynomolgus macaques	Tolerance and Immune suppression-3: Tolerance and disease	WS-27	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	10	Keishi Fujio	Shunsuke Chikuma
100159	Poster	2-C-WS16-3-P	Youwei	Lin	Department of Immunology, National Institute of Neuroscience	National Center of Neurology and Psychiatry	Manipulating the stability of antigen-specific Treg by enhancing the functional avidity of the superior dominant peptide via its flanking residues harnesses autoimmunity with restricting the reactivity to disease-related antigens and promoting tissue repair capacity	Tolerance and Immune suppression-1: Treg cells and tolerance	WS-16	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	3	Takashi Sekiya	Noriko Komatsu
100160	Poster	3-A-WS22-13-P	Tetsuya	Kobayashi	Institute of Industrial Science	University of Tokyo	Quantitative Approaches toward T cell Population Homeostasis	T cells-2: T cell development and selection	WS-22	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	13	Katsuto Hozumi	Taishin Akiyama
100161	Poster	1-E-WS7-11-P	Vichaya	Ruenjaiman	Department of Microbiology	Chulalongkorn University	Epigenetic Regulation in Activated Macrophages	Dendritic cells and macrophages-1:	WS-7	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	11	Tomohiko Tamura	Hiroaki Hemmi
100163	Donton	2.0.0/015.0.0/0			Laboratory of	National Institutes of	Adjuvant effect of a nanoparticulate TLR9 agonist for protection against heterologous	Differentiation and functions	WC 15		17.00	17.45	Dootson Doosson	Free Discussion		Tara Kawai	Mike-beeki Verressen
100162	Poster	2-B-WS15-8-O/P	Takuya	Yamamoto	Immunosenescence Laboratory of	Biomedical Innovation, Health and Nutrition National Institutes of	influenza challenge through FcR8gamma; -mediated effector functions Adjuvant effect of a nanoparticulate TLR9 agonist for protection against heterologous	Virus infection	WS-15	December 11 (Tue.), 2018	17:00		Poster Room	Free Discussion 8 min presentation with	8	Taro Kawai	Mitsutoshi Yoneyama
100162	Workshop	2-B-WS15-8-O/P	Takuya	Yamamoto	Immunosenescence	Biomedical Innovation, Health and Nutrition	influenza challenge through FcRγ-mediated effector functions	Virus infection	WS-15	December 11 (Tue.), 2018	15:20	16:40	В	8 min presentation with 2min Q&A	8 3	Taro Kawai	Mitsutoshi Yoneyama
100163	Poster	3-H-WS36-14-P	Kouji	Narita	Department of Microbiology and Immunology	Hirosaki University Graduate School of Medicine	Impaired adaptive immunity to Listeria monocytogenes in non-diabetic obese mice	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	14	Hiroki Yoshida	Hiromitsu Hara
100164	Poster	1-E-WS8-10-P	Yasuyuki	Negishi	Department of Microbiology and Immunology	Nippon Medical School	Role of dendritic cells and invariant natural killer T cells in glycolipid antigen-induced murine miscarriage	Dendritic cells and macrophages-2: Roles in pathogenesis	WS-8	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	10	Masato Tanaka	Nobuyuki Onai
100165	Poster	3-B-WS25-10-O/P	Mitsutoshi	Ota	Institute for Genetic Medicine	Hokkaido University		Tissue-specific immune diseases-2	WS-25	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	10	Chikashi Terao	Koichiro Ohmura
100165	Workshop	3-B-WS25-10-O/P	Mitsutoshi	Ota	Institute for Genetic Medicine	Hokkaido University	Establishment of reactive arthritis mouse model by an exosome-mediated	Tissue-specific immune diseases-2	WS-25	December 12 (Wed.), 2018	14:40	16:00	В	7 min presentation with	10 4	Chikashi Terao	Koichiro Ohmura
						Kindai University Faculty of	inflammation induction mechanism	Tissue-specific immune di-					Poster P-	3 min Q&A			
100166	Poster	3-B-WS24-11-O/P	Fumitaka	Sato	Microbiology	Medicine Kindai University Faculty of	TLR4 exacerbates a novel model of myocarditis induced with a picornavirus	Tissue-specific immune diseases-1	WS-24	December 12 (Wed.), 2018	16:20		Poster Room	Free Discussion 7 min presentation with	11	Motomu Hashimoto	Atsushi Tanaka
100166	Workshop	3-B-WS24-11-O/P	Fumitaka	Sato	Microbiology	Medicine	TLR4 exacerbates a novel model of myocarditis induced with a picornavirus	Tissue-specific immune diseases-1	WS-24	December 12 (Wed.), 2018	13:10	14:30	В	3min Q&A	11 5	Motomu Hashimoto	Atsushi Tanaka
100167	Poster	1-E-WS7-12-P	Naunpun	Sangphech	Graduate school	Chulalongkorn university	Notch signaling modulates PPARγ level in IL-4-stimulated human macrophages through NEDD4L	Dendritic cells and macrophages-1: Differentiation and functions	WS-7	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	12	Tomohiko Tamura	Hiroaki Hemmi
100168	Poster	3-B-WS25-4-O/P	Masato	Kinoshita	Department of Nephrology and Rheumatology	Gunma University Graduate School of Medicine	CD11c-specific ablation of the protein tyrosine phosphatase Shp-1 induces autoimmune sialadenitis: Is it a new model mouse for Sjögren's syndrome?	Tissue-specific immune diseases-2	WS-25	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	4	Chikashi Terao	Koichiro Ohmura
100168	Workshop	3-B-WS25-4-O/P	Masato	Kinoshita	Department of Nephrology and Rheumatology	Gunma University Graduate School of Medicine	CD11c-specific ablation of the protein tyrosine phosphatase Shp-1 induces autoimmune sialadenitis: Is it a new model mouse for Siögren's syndrome?	Tissue-specific immune diseases-2	WS-25	December 12 (Wed.), 2018	14:40	16:00	В	7 min presentation with 3 min O&A	4 2	Chikashi Terao	Koichiro Ohmura
100169	Poster	3-A-WS22-14-P	Mami	Sumiyoshi	Depatment of Cell Signaling	Kansai Medical University	Arf pathway regulates the pathogenicity of Th17 dependent autoimmune disease.	T cells-2: T cell development and selection	WS-22	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	14	Katsuto Hozumi	Taishin Akiyama
100170	Postor	2.C-WC25-7-D	Macabico	Mateuki		Sapporo Medical University		Tumor immunity-2: Effectore cells in	WS-35		16:30	17:05			7		
100170	Poster	3-G-WS35-7-P	Masahiro	Matsuki	Department of Pathology	School of Medicine Yokohama City University	Establishment and analysis of renal cell carcinoma reactive tumor-infiltrating T cell Regulation of Irf8 expression and mononuclear phagocytes development by	Tumor Immunity Dendritic cells and macrophages-1:	WS-35	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion		Toshihiko Torigoe	Masahisa Jinushi
100171	Poster	1-E-WS7-1-O/P	Haruka	Sasaki	Department of Immunology	Graduate School of Medicine	Regulation of Inter/em> expression and mononuclear phagocytes development by distal enhancers	Differentiation and functions	WS-7	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	1	Tomohiko Tamura	Hiroaki Hemmi
100171	Workshop	1-E-WS7-1-O/P	Haruka	Sasaki	Department of Immunology	Yokohama City University Graduate School of Medicine	Regulation of Irf8 expression and mononuclear phagocytes development by distal enhancers	Dendritic cells and macrophages-1: Differentiation and functions	WS-7	December 10 (Mon.), 2018	13:40	15:00	Е	6.5 min presentation with 2min Q&A	1 1	Tomohiko Tamura	Hiroaki Hemmi
100172	Poster	2-C-WS16-9-P	Yasuto	Yamamoto	Department of Surgery	Teikyo University	Graft protective effect and induction of CD4 ⁺ Foxp3 ⁺ regulatory T cells by Anti-CD272 antibody (682) in murine cardiac allograft transplantation	Tolerance and Immune suppression-1: Treg cells and tolerance	WS-16	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	9	Takashi Sekiya	Noriko Komatsu
100173	Poster	2-A-WS14-16-P	Hayato	Yabe	Department of Human Immunology	Sapporo Medical University School of Medicine	Functional roles of CX3CR1 ⁺ peripheral helper T (Tph) cells in IgG4-related disease	T cells-1: T cell response and function	WS-14	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	16	Motonari Kondo	Koji Yasutomo
100174	Poster	3-G-WS35-18-P	Rio	Kashimoto	Department of Immunology		AROMATIC POLYMER LIGNIN MAY INHIBIT CANCER CELL PROLIFERATION VIA ACTIVATION OF APOPTOTIC PATHWAYS	Tumor immunity-2: Effectore cells in Tumor Immunity	WS-35	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	18	Toshihiko Torigoe	Masahisa Jinushi
100175	Poster	2-C-WS16-5-P	Kotona	Furuyama	Faculty of Medicine	University of tsukuba	Analysis of the role of RORγt ⁺ Foxp3 ⁺ regulatory T cells	Tolerance and Immune suppression-1:	WS-16	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	5	Takashi Sekiya	Noriko Komatsu
					Department of Respiratory		in the regulation of autoimmune arthritis	Treg cells and tolerance							40		
100176	Poster	2-H-WS21-10-O/P	Kazuyuki	Nakagome	Medicine and Allergy Center	Saitama Medical University	Cadherin-related family member 3 upregulates the effector functions of eosinophils	Mast cells & granulocytes	WS-21	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	10	Jun Kunisawa	Yosuke Kurashima
100176	Workshop	2-H-WS21-10-O/P	Kazuyuki	Nakagome	Department of Respiratory Medicine and Allergy Center	Saitama Medical University	Cadherin-related family member 3 upregulates the effector functions of eosinophils Sphingosine-1-phosphate Receptor Modulation Expands CD11b ⁺ Gr-	Mast cells & granulocytes	WS-21	December 11 (Tue.), 2018	15:20	16:40	н	7 min presentation with 3min Q&A	10 6	Jun Kunisawa	Yosuke Kurashima
100177	Poster	1-E-WS8-8-O/P	Takanori	Asakura	Department of Medicine	Keio University School of Medicine	1 ⁺ Cells and Inhibits Lymphocyte Infiltration to Ameliorate Murine Pulmonary Emphysema	Dendritic cells and macrophages-2: Roles in pathogenesis	WS-8	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	8	Masato Tanaka	Nobuyuki Onai
100177	Workshop	1-E-WS8-8-O/P	Takanori	Asakura	Department of Medicine	Keio University School of Medicine	Sphingosine-1-phosphate Receptor Modulation Expands CD11b ⁺ Gr- 1-sup>+Cells and Inhibits Lymphocyte Infiltration to Ameliorate Murine Pulmonary Emphysema	Dendritic cells and macrophages-2: Roles in pathogenesis	WS-8	December 10 (Mon.), 2018	15:20	16:40	Е	6.5 min presentation with 2min Q&A	8 8	Masato Tanaka	Nobuyuki Onai
100178	Poster	1-F-WS9-3-O/P	Mitsuru	Imamura	Department of Internal Medicine	St. Marianna University School of Medicine	Autoreactive thymus-derived CXCR5 B cell-helper T cells promote B cells to produce autoantibodies	Systemic autoimmune diseases-1	WS-9	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	3	Kimito Kawahata	Shingo Nakayamada
100178	Workshop	1-F-WS9-3-O/P	Mitsuru	Imamura	Department of Internal	St. Marianna University School	Autoreactive thymus-derived CXCR5 B cell-helper T cells promote B cells to	Systemic autoimmune diseases-1	WS-9	December 10 (Mon.), 2018	13:40	15:00	F	7 min presentation with	3 3	Kimito Kawahata	Shingo Nakayamada
100170	Dostor	2-H-W626-22-D	Yuki	Kitai	Medicine	of Medicine Medical Microbiology, Mycology	produce autoantibodies Role of Dectin-2 in actin polymerization and phagocytosis of Cryptococcus	Dactorial / musefungal / passeite infection	WC-26	December 12 (West) 2019	16:30	17:05	Dester Reem	3min Q&A	23	Lisaki Vashida	Historias Hasa
100179	Poster	3-H-WS36-23-P				and immunology, Tohoku University Graduate School of	neoformans by dendritic cells Comparison of susceptibility to sensitization between skin and vaginal mucosa in contact	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	16:20		Poster Room	Free Discussion		Hiroki Yoshida	Hiromitsu Hara
100180	Poster	2-G-WS20-18-P	Kanako	Nakayama	Safety Science Research	Kao Corporation	allergy	Allergy	WS-20	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	18	Hiroshi NAKAJIMA	Kiyoshi HIRAHARA
100181	Poster	3-H-WS36-40-P	Masanori	Iseki	Department of Immunology and Molecular Genetics	Kawasaki Medical School Research Institute National	BST-1/CD157 negatively regulates marginal zone B cell survival and Ab production induced with Toll-like receptor stimulation	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	40	Hiroki Yoshida	Hiromitsu Hara
100182	Poster	1-D-WS6-6-P	Akihiro	Kimura	Department of Immunology and Pathology	Research Institute National Center for Global Health and Medicine	The AhR-Amt-MafK complex regulates the differentiation of regulatory B cells	B cells-2:Roles and regulation of B cells in diseases	WS-6	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	6	Masaki Hikida	Yoshimasa Takahashi
100183	Poster	3-C-WS26-5-O/P	Hideaki	Takagi		University of Miyazaki	Crucial role of conventional dendritic cells in the protective effect of sublingual immunotherapy (SLIT) on allergic disorders	Tolerance and Immune suppression-2: Antigen presentation and co-stimulation in Tolerance	WS-26	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	5	Hisashi Arase	Taku Okazaki
100183	Workshop	3-C-WS26-5-O/P	Hideaki	Takagi		University of Miyazaki	Crucial role of conventional dendritic cells in the protective effect of sublingual immunotherapy (SLIT) on allergic disorders	Tolerance and Immune suppression-2: Antigen presentation and co-stimulation in	WS-26	December 12 (Wed.), 2018	13:10	14:30	С	8 min presentation with 2 min Q&A	5 4	Hisashi Arase	Taku Okazaki
100184	Poster	3-H-WS36-24-P	Sonoko	Tasaki	Department of Functional	Fukuoka Dental College	Exploration of a novel T cell antigen of Candida albicans against oral candidiasis	Tolerance Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	24	Hiroki Yoshida	Hiromitsu Hara
					Biosciences Encludy of Madicine		Impacts of circulating AIM protein on the pathogenesis of IgA nephropathy via inducing										
100185	Poster	3-B-WS25-23-O/P	Emiri	Hiramoto	Facluty of Medicine	The University of Tokyo	in situ inflammatory immune-complex formation Impacts of circulating AIM protein on the pathogenesis of IgA nephropathy via inducing	Tissue-specific immune diseases-2	WS-25	December 12 (Wed.), 2018	16:20		Poster Room	Free Discussion 7 min presentation with	23	Chikashi Terao	Koichiro Ohmura
100185	Workshop	3-B-WS25-23-O/P	Emiri	Hiramoto	Facluty of Medicine	The University of Tokyo Institute for Frontier Life and	in situ inflammatory immune-complex formation	Tissue-specific immune diseases-2	WS-25	December 12 (Wed.), 2018	14:40	16:00	В	3 min Q&A	23 8	Chikashi Terao	Koichiro Ohmura
100186	Workshop	2-A-WS14-11-O/P	Hiroyuki	Yoshitomi	Department of Regeneration Science and Engineering	Medical Sciences, Kyoto University	Sox4 facilitates CXCL13 production by human CD4 ⁺ T cells under inflammatory conditions	T cells-1: T cell response and function	WS-14	December 11 (Tue.), 2018	15:20	16:40	A	6 min presentation with 2min Q&A	11 8	Motonari Kondo	Koji Yasutomo
100186	Poster	2-A-WS14-11-O/P	Hiroyuki	Yoshitomi	Department of Regeneration Science and Engineering	Institute for Frontier Life and Medical Sciences, Kyoto University	Sox4 facilitates CXCL13 production by human CD4 ⁺ T cells under inflammatory conditions	T cells-1: T cell response and function	WS-14	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	11	Motonari Kondo	Koji Yasutomo
100187	Poster	1-E-WS8-14-P	Katsuhiko	Matsui	Department of Clinical Immunology	Meiji Pharmaceutical University	Effects of new quinolone antibiotics on Th1 cell and Th2 cell development mediated by Langerhans cells	Dendritic cells and macrophages-2: Roles in pathogenesis	WS-8	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	14	Masato Tanaka	Nobuyuki Onai
100188	Poster	3-A-WS23-10-P	Takuya	Tsuchiya	Department of Immunology	Hokkaido University	Functional analysis of the adaptor protein STAP-1 in TCR-mediated T cell activation	T cells-3: T cell activation and signaling	WS-23	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	10	Satoshi Matsuda	Tadashi Yokosuka
100189	Poster	1-G-WS12-11-P	Yuetsu	Tanaka	Department of Immunology	University of the Ryukyus	High levels of functional soluble OX40 in plasma from patients with acute adult T cell	Cytokines and chemokines-2	WS-12	December 10 (Mon.), 2018	17:00		Poster Room	Free Discussion	11	Masato Kubo	Takashi Kobayashi
					Department of		leukemia										
100190	Poster	3-E-WS30-11-O/P	Naoko	UNI	Immunoregulation, Institute of Medical Science Department of	i okyo Medical University	Antitumor effects of IL-27 against a mouse chronic myeloid leukemia model	Cancer immunotherapy-2	WS-30	December 12 (Wed.), 2018	16:20		Poster Room	Free Discussion	11	Keio Udaka	Hiroaki Ikeda
100190	Workshop	3-E-WS30-11-O/P	Naoko	Orii	Immunoregulation, Institute of Medical Science	Tokyo Medical University	Antitumor effects of IL-27 against a mouse chronic myeloid leukemia model	Cancer immunotherapy-2	WS-30	December 12 (Wed.), 2018	13:10	14:30	E	7 min presentation with 3 min Q&A	11 5	Keio Udaka	Hiroaki Ikeda
100191	Poster	2-H-WS21-12-O/P	Emiko	Takeuchi	Department of Immunology	KITASATO University school of mediciene	The association NADPH oxidase independent NETosis with acceleration of mitochondrial ROS production	Mast cells & granulocytes	WS-21	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	12	Jun Kunisawa	Yosuke Kurashima
100191	Workshop	2-H-WS21-12-O/P	Emiko	Takeuchi	Department of Immunology	KITASATO University school of mediciene	The association NADPH oxidase independent NETosis with acceleration of mitochondrial ROS production	Mast cells & granulocytes	WS-21	December 11 (Tue.), 2018	15:20	16:40	н	7 min presentation with 3min Q&A	12 7	Jun Kunisawa	Yosuke Kurashima
100192	Poster	1-C-WS3-1-O/P	Junichiro	Takano	Laboratory for Developmental Genetics	RIKEN	Non-canonical PRC1.1 is required for specification of hematopoietic progenitor cells toward B lymphoid lineage	Hematopoiesis and Immune Environment-1	WS-3	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	1	Atsushi Iwama	Tomokatsu Ikawa
100192	Workshop	1-C-WS3-1-O/P	Junichiro	Takano	Laboratory for Developmental	RIKEN	Non-canonical PRC1.1 is required for specification of hematopoietic progenitor cells	Hematopoiesis and Immune Environment-1	WS-3	December 10 (Mon.), 2018	13:40	15:00	С	8 min presentation with	1 1	Atsushi Iwama	Tomokatsu Ikawa
					Genetics Department of Microbiology		toward B lymphoid lineage Differentiation of human Langerhans cells from monocytes and their specific function in							3min Q&A			
100193	Poster	2-F-WS19-6-P	Yohei	Otsuka	and Immunology	Nippon Medical School	inducing IL-22-specific T helper cells	Mucosal-Skin Immunity-1	WS-19	December 11 (Tue.), 2018	17:00		Poster Room	Free Discussion	6	Noriko M Tsuji	Tetsuya Honda
100194	Poster	1-H-WS13-3-P	Yudai	Kojima	Gastroenterology	Tokyo Medical and Dental University	Downregulated APL expression in T cells in the setting of chronic colitis	Helper T cells	WS-13	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	3	Motoko Y. Kimura	Shunsuke Chikuma
100195	Poster	2-G-WS20-3-O/P	Kiyoshi	Hirahara	Department of Immunology	Graduate School of Medicine, Chiba University	Pathogenic Th population disease induction model: From the recruitment of eosinophils to the induction of fibrosis	Allergy	WS-20	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	3	Hiroshi NAKAJIMA	Kiyoshi HIRAHARA
	Workshop	2-G-WS20-3-O/P	Kiyoshi	Hirahara	Department of Immunology	Graduate School of Medicine, Chiba University	Pathogenic Th population disease induction model: From the recruitment of eosinophils to the induction of fibrosis	Allergy	WS-20	December 11 (Tue.), 2018	15:20	16:40	G	7 min presentation with 3min Q&A	3 3	Hiroshi NAKAJIMA	Kiyoshi HIRAHARA
100195	попапор											-					
100195	Poster	3-E-WS30-6-P	Yuki	Ikematsu	Research institute for disiease of the chest, graduate school of medical sciences	Kyushu university	Immunological analysis of pleural effusion in cancer patients who received immune checkpoint inhibitors (ICI) for the development of biomarkers.	Cancer immunotherapy-2	WS-30	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	6	Keio Udaka	Hiroaki Ikeda

	1		1	1							I					T	
Submission ID	Session Type	Program NO	First Author's Name - First Middle Initial	Name -	First Author's Affiliation - Department	First Author's Affiliation - Affiliation	Title of Abstract	SES Title	SES NO	Date	Time Start	Time Finish	Room	Duration	Poster Oral Order Order	Chair 1	Chair 2
				I Last/Family		Osaka University Medical		Tolerance and Immune suppression-2:									
100197	Poster	3-C-WS26-7-P	Pei-Chi	Lo	Department of Surgery	School of Medicine Tokushima University	PQA-18 versus Tofacitinib in suppression of the macrophage differentiation	Antigen presentation and co-stimulation in Tolerance	WS-26	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	7	Hisashi Arase	Taku Okazaki
100198	Poster	3-B-WS25-5-P	Kunihiro	Otsuka	Department of Oral Molecular Pathology	Graduate School of Biomedical Sciences	A crucial role of follicular helper T cells in autoimmunity of a mouse model for Sjögren's syndrome	Tissue-specific immune diseases-2	WS-25	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	5	Chikashi Terao	Koichiro Ohmura
100199	Poster	2-D-WS17-9-P	Shunichi	Shiozawa		Institute for Rheumatic Diseases	Dock8-Positive CD4 T cell as Autoantibody-Inducing CD4 T (ai CD4 T) Cell That Causes Systemic Lupus Erythematosus (SLE): Proof of Concept of Self-Organized Criticality Theory as a Cause of SLE	Systemic autoimmune diseases-3	WS-17	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	9	Manabu Fujimoto	Masayuki Nishide
100200	Poster	3-G-WS34-15-P	Zhiqi	Xie	Graduate School of Pharmaceutical Sciences	Osaka university	Valproic acid attenuates the immunosuppressive function and migration capacity of myeloid- derived suppressor cells, limiting tumor progression	Tumor immunity-1: Tumor Microenvironment and Immune	WS-34	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	15	Heiichiro Udono	Kenichiro Seino
100201	Poster	3-C-WS26-3-O/P	Takumi	Maruhashi	Institute of Advanced Medical Sciences	Tokushima University	LAG-3 preferentially inhibits activation of CD4 T cells recognizing stable pMHCII by its conformation-dependent recognition of MHCII	Suppression Tolerance and Immune suppression-2: Antigen presentation and co-stimulation in	WS-26	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	3	Hisashi Arase	Taku Okazaki
100201	Workshop	3-C-WS26-3-O/P	Takumi	Maruhashi	Institute of Advanced Medical	Tokushima University	LAG-3 preferentially inhibits activation of CD4 T cells recognizing stable pMHCII by its	Tolerance Tolerance and Immune suppression-2: Antigen presentation and co-stimulation in	WS-26	December 12 (Wed.), 2018	13:10	14:30	C	8 min presentation with	3 3	Hisashi Arase	Taku Okazaki
	-				Sciences		conformation-dependent recognition of MHCII Transcriptional elongation factor Aff3 regulates class switching of	Tolerance						2 min Q&A			
100202	Poster	1-D-WS5-12-O/P	Shin-ichi	Tsukumo		Tokushima University	antibody in B cells	B cells-1:B cell activation and development	WS-5	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion 8 min presentation with	12	Yoshihiro Baba	Wataru Ise
100202	Workshop	1-D-WS5-12-O/P	Shin-ichi	Tsukumo		Tokushima University	Transcriptional elongation factor Aff3 regulates class switching of antibody in B cells	B cells-1:B cell activation and development	WS-5	December 10 (Mon.), 2018	13:40	15:00	D	3min Q&A	12 6	Yoshihiro Baba	Wataru Ise
100203	Poster	2-C-WS16-11-P	Yuki	Imura	Department of Microbiology and Immunology	Keio University School of Medicine	Suppression of B cells by CD19-specific chimeric antigen receptor transducing regulatory T cells (CAR-Tregs)	Tolerance and Immune suppression-1: Treg cells and tolerance	WS-16	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	11	Takashi Sekiya	Noriko Komatsu
100204	Poster	1-G-WS11-5-P	Nozomi	Sachi	Department of Infectious Disease Control	Oita university faculty of medicine	Analysis of the localization of immune cells in mice deficient in CC chemokine ligand CCL20.	Cytokines and chemokines-1: Inflammation	WS-11	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	5	Satoshi Ueha	Takayuki Yoshimoto
100205	Poster	1-D-WS5-7-P	Yoshiki	Ebina	Department of Immunology	Hokkaido University	Functional analysis of signal transducing-adaptor protein 1 (STAP-1) in B cells	B cells-1:B cell activation and development	WS-5	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	7	Yoshihiro Baba	Wataru Ise
100206	Poster	1-B-WS2-4-P	Masashi	Satoh	Department of Immunology	Kitasato University School of Medicine	NKT cells control insulin sensitivity by interacting with adipocytes and macrophages.	Innate lymphocytes-2: Innate T lymphocytes (NKT, MAIT, and y ŏ T cells)	WS-2	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	4	Shinichiro Fujii	Sachiko Miyake
100207	Poster	3-C-WS27-11-P	Hirohito	Ishigaki	Department of Pathology	Shiga University of Medical	Lymphocyte infiltration in a nonhuman primate transplantation model with various	Tolerance and Immune suppression-3:	WS-27	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	11	Keishi Fujio	Shunsuke Chikuma
100208	Poster	1-H-WS13-5-O/P	Keiko	Yasuda	Laboratory of Experimental	Science Institute for Frontier Life and Medical Sciences, Kyoto	combinations of major histocompatibility complex Satb1-mediated regulation of GM-CSF and PD-1 in effector Th17 cells in experimental	Tolerance and disease Helper T cells	WS-13	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	5	Motoko Y. Kimura	Shunsuke Chikuma
					Immunology Laboratory of Experimental	University Institute for Frontier Life and	autoimmune encephalomyelitis Satb1-mediated regulation of GM-CSF and PD-1 in effector Th17 cells in experimental						Poster Room	6 min presentation with			
100208	Workshop	1-H-WS13-5-O/P	Keiko	Yasuda	Immunology	Medical Sciences, Kyoto University	autoimmune encephalomyelitis	Helper T cells	WS-13	December 10 (Mon.), 2018	13:40	15:00	Н	2min Q&A	5 3	Motoko Y. Kimura	Shunsuke Chikuma
100209	Poster	3-B-WS-24-3-P	Yoshimitsu	Doi	Department of Immunology	National Center of Neurology and Psychiatry	The modulation of IL-17 and IL-10 balance in Th17 cells through thyroid hormone signaling	Tissue-specific immune diseases-1	WS-24	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	3	Motomu Hashimoto	Atsushi Tanaka
100210	Poster	1-B-WS2-10-P	Naoya	Imahashi	Department of Immunology	Kitasato University	The protective role of MR1/MAIT cell in allergic contact dermatitis	Innate lymphocytes-2: Innate T lymphocytes (NKT, MAIT, and γ δ T cells)	WS-2	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	10	Shinichiro Fujii	Sachiko Miyake
100211	Poster	3-F-WS32-9-O/P	Yuanbo	Zhu	Department of Virus Research, Institute for Frontier Life and Medical Sciences	Kyoto University	Intestinal epithelial cell-derived IL-15 supports the homeostasis of intraepithelial lymphocytes	Mucosal-Skin Immunity-2	WS-32	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	9	Koji Hase	Yoshiyuki Goto
100211	Workshop	3-F-WS32-9-O/P	Yuanbo	Zhu	Medical Sciences Department of Virus Research, Institute for Frontier Life and	Kyoto University	Intestinal epithelial cell-derived IL-15 supports the homeostasis of intraepithelial lymphocytes	Mucosal-Skin Immunity-2	WS-32	December 12 (Wed.), 2018	13:10	14:30	F	7 min presentation with 3 min Q&A	9 5	Koji Hase	Yoshiyuki Goto
100212	Poster	3-A-WS22-9-P	Shinji	Fujimoto	Medical Sciences Department of Regeneration	Institute for Frontier Life and Medical Sciences, Kyoto	Atypical V(D)3 recombination, conflicting with 12/23 rule ?	T cells-2: T cell development and selection	WS-22	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	9	Katsuto Hozumi	Taishin Akiyama
100213	Poster	2-G-WS20-19-P	Masayuki	Kitajima	and Engineering Depertment of Immunology	University Research Institute National Center for Global Health and	Pathogenesis of TSLP-responded Th2 cells in exacerbation of skin inflammation	Allergy	WS-20	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	19	Hiroshi NAKAJIMA	Kiyoshi HIRAHARA
			,	-	and Pathology	Medicine Hoshi University School of	Pathogenesis of TSLP-responded Th2 cells in exacerbation of skin inflammation Variable gene repertoirome analysis of peripheral blood BCRs and CD4+ TCRs	Allergy Tumor immunity-2: Effectore cells in									
100214	Poster	3-G-WS35-8-P	Makoto	Tsuiji	Donart	Pharmacy and Pharmaceutical Sciences	Variable gene repertorione analysis or periphera blood BCAS and CD4+ TCAS (α/β) for qualitative evaluation of cancer-associated immune response	Tumor Immunity	WS-35	December 12 (Wed.), 2018	17:05		Poster Room	Free Discussion	8	Toshihiko Torigoe	Masahisa Jinushi
100215	Poster	3-F-WS32-1-O/P	Ryu	Okumura	Department of Microbiology and Immunology	Graduate School of Medicine, Osaka University	Lypd8 suppresses pathogenic bacteria attachment on intestinal epithelia.	Mucosal-Skin Immunity-2	WS-32	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	1	Koji Hase	Yoshiyuki Goto
100215	Workshop	3-F-WS32-1-O/P	Ryu	Okumura	Department of Microbiology and Immunology	Graduate School of Medicine, Osaka University	Lypd8 suppresses pathogenic bacteria attachment on intestinal epithelia.	Mucosal-Skin Immunity-2	WS-32	December 12 (Wed.), 2018	13:10	14:30	F	7 min presentation with 3 min Q&A	1 1	Koji Hase	Yoshiyuki Goto
100216	Poster	1-H-WS13-16-P	Yuki	Tai	Pharmaceutical Sciences	Tokyo University of Science	The role of regulatory T cells in humoral immune responses	Helper T cells	WS-13	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	16	Motoko Y. Kimura	Shunsuke Chikuma
100217	Poster	2-A-WS14-13-P	Yusuke	Takeuchi			A role of Ripk3 and Gsdmd in the development of autoimmune arthritis in SKG mice.	T cells-1: T cell response and function	WS-14	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	13	Motonari Kondo	Koji Yasutomo
100218	Poster	2-D-WS17-10-P	Takamasa	Cho		Frontier Life and Medical Niigata University Graduate School of Medical and Dental	Anti-ribosomal P antibody induces Fcγ receptor-dependent multiple organ	Systemic autoimmune diseases-3	WS-17	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	10	Manabu Fujimoto	Masayuki Nishide
100219	Poster	1-D-WS6-15-P	Hanbing	M	Description of James and an	Sciences	dysfunction through TNF-α production. &idquoUniversal Light Chain": A light chain that can match with a wide range of	B cells-2:Roles and regulation of B cells in	WS-6		17:00	17:45	Poster Room	Free Discussion	15	Masaki Hikida	Yoshimasa Takahashi
	Poster		Hanbing	xue	Department of Immunology	Diseases Yokohama City University	heavy chains maintaining the antigen affinity of the heavy chain	diseases		December 10 (Mon.), 2018							
100220	Poster	2-D-WS17-3-O/P	Masako	Kikuchi	Department of Immunology	Graduate School of Medicine	IRFS as a potent target beyond type I interferons for the next stage SLE therapy	Systemic autoimmune diseases-3	WS-17	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	3	Manabu Fujimoto	Masayuki Nishide
100220	Workshop	2-D-WS17-3-O/P	Masako	Kikuchi	Department of Immunology	Yokohama City University Graduate School of Medicine	IRF5 as a potent target beyond type I interferons for the next stage SLE therapy	Systemic autoimmune diseases-3	WS-17	December 11 (Tue.), 2018	15:20	16:40	D	7 min presentation with 3min Q&A	3 3	Manabu Fujimoto	Masayuki Nishide
100221	Poster	1-C-WS3-13-O/P	Yuichi	Hirata	Columbia Center for Translational Immunology	Columbia University College of Physicians and Surgeons	CD150 ^{high} Bone Marrow Tregs Maintain Hematopoietic Stem Cell Quiescence and Immune Privilege via Adenosine	Hematopoiesis and Immune Environment-1	WS-3	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	13	Atsushi Iwama	Tomokatsu Ikawa
100221	Workshop	1-C-WS3-13-O/P	Yuichi	Hirata	Columbia Center for Translational Immunology	Columbia University College of Physicians and Surgeons	CD150 ^{high} Bone Marrow Tregs Maintain Hematopoietic Stem Cell Quiescence and Immune Privilege via Adenosine	Hematopoiesis and Immune Environment-1	WS-3	December 10 (Mon.), 2018	13:40	15:00	С	8 min presentation with 3min Q&A	13 7	Atsushi Iwama	Tomokatsu Ikawa
100222	Poster	2-H-WS21-11-P	Ryo	Okada	Depertment of Integrated Biosciences	Graduate School of Frontier Sciences, The University of	Small intestinal eosinophils acquire DCIR2 expression after weaning.	Mast cells & granulocytes	WS-21	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	11	Jun Kunisawa	Yosuke Kurashima
100223	Poster	3-C-WS27-3-P	Chihiro	Ohashi	Department of Immunology	Tokyo Kitasato University School of Medicine	Lymphocyte-dependent accumulation of myeloid-derived suppressor cell (MDSC)-like CD11b ⁺ /Gr-1 ⁺ cells in the periphery of NF-κ B-inducing	Tolerance and Immune suppression-3:	WS27	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	3	Keishi Fujio	Shunsuke Chikuma
100224	Poster	1-F-WS10-8-O/P	Yoshinobu	Koyama	Center for Autoimmune		kinase (NIK) mutant mice. Up-regulation of TMEM176A and TMEM1768 gene were	Tolerance and disease Systemic autoimmune diseases-2	WS-10	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	8	Akemi Sakamoto	Shinsuke Yasuda
					Diseases Center for Autoimmune	Hospital Japanese Red Cross Okayama	prominent at subclinical stage of pulmonary arterial hypertension in systemic sclerosis Up-regulation of TMEM176A and TMEM176B gene were							7 min presentation with			
100224	Workshop	1-F-WS10-8-O/P	Yoshinobu	Koyama	Diseases Frontiers of Innovative	Hospital	prominent at subclinical stage of pulmonary arterial hypertension in systemic sclerosis	Systemic autoimmune diseases-2	WS-10	December 10 (Mon.), 2018	15:20	16:40	F	3min Q&A	8 8	Akemi Sakamoto	Shinsuke Yasuda
100225	Poster	1-E-WS7-17-P	Riho	Mashiba	Research in Science and Technology (FIRST)	Konan University	Studies on the serum-MAF mediated phagocytic activation mechanism in macrophage	Dendritic cells and macrophages-1: Differentiation and functions	WS-7	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	17	Tomohiko Tamura	Hiroaki Hemmi
100226	Poster	2-C-WS16-1-O/P	Masanori	Kono	Department of Allergy and Rheumatology	Graduate School of Medicine, The University of Tokyo	Role of Jazf1 gene in regulatory T cells	Tolerance and Immune suppression-1: Treg cells and tolerance	WS-16	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	1	Takashi Sekiya	Noriko Komatsu
100226	Workshop	2-C-WS16-1-O/P	Masanori	Kono	Department of Allergy and Rheumatology	Graduate School of Medicine, The University of Tokyo	Role of Jazf1 gene in regulatory T cells	Tolerance and Immune suppression-1: Treg cells and tolerance	WS-16	December 11 (Tue.), 2018	15:20	16:40	С	10 min presentation with 3min Q&A	1 1	Takashi Sekiya	Noriko Komatsu
100227	Poster	3-H-WS36-36-P	Chikako	Shimokawa	Department of Parasitology	Graduate School of Medicine, Gunma University	Suppression of type 1 diabetes in mice infected with an intestinal nematode	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	36	Hiroki Yoshida	Hiromitsu Hara
100228	Poster	3-G-WS34-3-O/P	Pu	Zhang	Department of Biochemistry II	Nagoya University Graduate School of Medicine	Roles of ganglioside GD3 in the regulation of microenvironment of gliomas	Tumor immunity-1: Tumor Microenvironment and Immune	WS-34	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	3	Heiichiro Udono	Kenichiro Seino
100228	Workshop	3-G-WS34-3-O/P	Pu	Zhang	Department of Biochemistry II	Nagoya University Graduate	Roles of ganglioside GD3 in the regulation of microenvironment of gliomas	Suppression Tumor immunity-1:Tumor Microenvironment and Immune	WS-34	December 12 (Wed.), 2018	13:10	14:30	G	7 min presentation with	3 3	Heiichiro Udono	Kenichiro Seino
						School of Medicine Kyoto University School of		Suppression						3 min Q&A			
100230	Poster	2-F-WS19-7-P	Naomi	Kitayama	Department of Dermatology	medicine	The role of PAR-2 in atopic dermatitis	Mucosal-Skin Immunity-1	WS-19	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	7	Noriko M Tsuji	Tetsuya Honda
100231	Workshop	2-A-WS14-7-O/P	James B	Wing		IFReC, Osaka University	T-follicular regulatory cells in human blood	T cells-1: T cell response and function	WS-14	December 11 (Tue.), 2018	15:20	16:40	A	6 min presentation with 2min Q&A	7 6	Motonari Kondo	Koji Yasutomo
100231	Poster	2-A-WS14-7-O/P	James B	Wing		IFReC, Osaka University	T-follicular regulatory cells in human blood	T cells-1: T cell response and function	WS-14	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	7	Motonari Kondo	Koji Yasutomo
100232	Poster	1-G-WS11-18-P	Kimiya	Aono	Division of Veterinary Science	Graduate School of Life and Environmental Science, Osaka Prefecture University	Intestinal microbiota altered by chronic kidney disease regulates intestinal inflammation	Cytokines and chemokines-1: Inflammation	WS-11	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	18	Satoshi Ueha	Takayuki Yoshimoto
100233	Poster	3-F-WS33-14-P	Naoto	Yoshino	Department of Microbiology	Iwate Medical University School of Medicine	Structure-activity relationship of surfactants as mucosal adjuvants	Mucosal-Skin Immunity-3	WS-33	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	14	Reiko Shinkura	Keiichiro Suzuki
100234	Poster	3-C-WS26-14-P	Naoko	Negishi		Juntendo University Graduate School of Medicine	CD155-transducing signaling through TIGIT plays an important role in transmission of tolerant state and suppression capacity	Tolerance and Immune suppression-2: Antigen presentation and co-stimulation in	WS-26	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	14	Hisashi Arase	Taku Okazaki
100235	Poster	3-F-WS32-6-O/P	Shunsuke	Kimura		Graduate School of Medicine, Hokkaido University	Osteoprotegerin-dependent M-cell self-regulation balances gut infection and immunity	Tolerance Mucosal-Skin Immunity-2	WS-32	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	6	Koji Hase	Yoshiyuki Goto
100235	Workshop	3-F-WS32-6-O/P	Shunsuke	Kimura		Graduate School of Medicine,	Osteoprotegerin-dependent M-cell self-regulation balances gut infection and immunity	Mucosal-Skin Immunity-2	WS-32	December 12 (Wed.), 2018	13:10	14:30	F	7 min presentation with	6 4	Koji Hase	Yoshiyuki Goto
					Graduate School of Health	Hokkaido University								3 min Q&A			
100236	Poster	3-B-WS24-15-P	Hiroki	Hirama	Sciences	Niigata University	Possible factors which exacerbate autoimmune hepatitis in low-level estrogen	Tissue-specific immune diseases-1	WS-24	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	15	Motomu Hashimoto	Atsushi Tanaka
100237	Poster	1-G-WS12-5-P	Kazuhiko	Matsuo	Faculty of Pharmacy	Kindai University	A role of CCL28 as an activating factor for IgA-secreting cells	Cytokines and chemokines-2	WS-12	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	5	Masato Kubo	Takashi Kobayashi
100238	Poster	3-B-WS25-17-P	Gen	Matsumae	Department of Orthopaedic Surgery	Hokkaido university school of medicine	Exploring RANKL-independent mechanisms of osteoclastogenesis and bone resorption in aseptic loosening of joint arthroplasty	Tissue-specific immune diseases-2	WS-25	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	17	Chikashi Terao	Koichiro Ohmura
100239	Poster	3-H-WS36-11-P	Jeong-Ran	Kim	Department of R&D	Korean Institute of Tuberculosis	New format interferon gamma release assay for the diagnosis of latent tuberculosis infection	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	11	Hiroki Yoshida	Hiromitsu Hara
100240	Poster	2-E-WS18-9-O/P	Yohei	Kawai	Center for iPS Cell Research and Application	Kyoto University	iPSC-derived T cells exhibit superior effector functionality with rejuvenated phenotype compared to parental T-cell clones	Cancer immunotherapy-1	WS-18	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	9	Koji Tamada	Shin-ichiro Fujii
100240	Workshop	2-E-WS18-9-O/P	Yohei	Kawai	Center for iPS Cell Research	Kyoto University	iPSC-derived T cells exhibit superior effector functionality with rejuvenated phenotype	Cancer immunotherapy-1	WS-18	December 11 (Tue.), 2018	15:20	16:40	E	7 min presentation with	9 6	Koji Tamada	Shin-ichiro Fujii
100241	Poster	2-B-WS15-17-O/P	Tomohiro	Kanuma	and Application Laboratory of	National Institutes of Biomedical Innovation, Health	compared to parental T-cell clones STING ligand re-activates latently SIV infected cells and enhances SIV-specific CTL	Virus infection	WS-15	December 11 (Tue.), 2018	17:00		Poster Room	3min Q&A Free Discussion	17	Taro Kawai	Mitsutoshi Yoneyama
					Immunosenescence Laboratory of	and Nutrition National Institutes of	responses STING ligand re-activates latently SIV infected cells and enhances SIV-specific CTL							8 min presentation with			
100241	Workshop	2-B-WS15-17-O/P	Tomohiro	Kanuma	Immunosenescence	Biomedical Innovation, Health and Nutrition	responses	Virus infection	WS-15	December 11 (Tue.), 2018	15:20	16:40	В	2min Q&A	17 7	Taro Kawai	Mitsutoshi Yoneyama
100242	Poster	1-G-WS12-10-P	Momo	Kamei	Faculty of Pharmacy	Kindai University	Efficient induction of memory CD8+ T cell responses by a highly active form of XCL1	Cytokines and chemokines-2	WS-12	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	10	Masato Kubo	Takashi Kobayashi
100243	Poster	1-G-WS12-4-P	Shintaro	Higashiyama	Faculty of Pharmacy	Kindai University	A CCR4 antagonist has a potent vaccine adjuvant activity through the inhibition of regulatory T-cell recruitment into the muscle	Cytokines and chemokines-2	WS-12	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	4	Masato Kubo	Takashi Kobayashi
100244	Poster	1-G-WS11-17-P	Kosuke	Kitahata	Faculty of Pharmacy	Kindai University	Comparison of atopic dermatitis-like skin lesions between BALB/c mice and C57BL/6 mice	Cytokines and chemokines-1: Inflammation	WS-11	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	17	Satoshi Ueha	Takayuki Yoshimoto
100245	Poster	2-B-WS15-2-O/P	Masatoshi	Momota			ZBP1 governs neutrophil-mediated inflammation in influenza virus infection via IL-1α	Virus infection	WS-15	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	2	Taro Kawai	Mitsutoshi Yoneyama
100245	Workshop	2-B-WS15-2-O/P	Masatoshi	Momota		and Nutrition National Institutes of Biomedical Innovation, Health	ZBP1 governs neutrophil-mediated inflammation in influenza virus infection via IL-1α	Virus infection	WS-15	December 11 (Tue.), 2018	15:20	16:40	В	8 min presentation with	2 1	Taro Kawai	Mitsutoshi Yoneyama
100246	Poster	3-H-WS37-21-P	Yusuke	Ohno	Department of Molecular Life	and Nutrition Tokai University School of		Human Immunology: Pathogenesis and	WS-37		16:20		Poster Room	2min Q&A Free Discussion	21	Tomohiro Morio	Fumihiko Ishikawa
					Science Department of Internal	Medicine Keio University School of	Humanized mouse as a model of human pregnant immunity Protective role of plasmacytoid dendritic cells in acute non-viral hepatitis via induction of	Immunointervention Tolerance and Immune suppression-2:		December 12 (Wed.), 2018							
100247	Poster	3-C-WS26-8-O/P	Yuzo	KODA	Medicine	Medicine	interleukin-35 producing regulatory T cells	Antigen presentation and co-stimulation in Tolerance Tolerance and Immune suppression-2:	WS-26	December 12 (Wed.), 2018	17:05		Poster Room	Free Discussion	8	Hisashi Arase	Taku Okazaki
100247	Workshop	3-C-WS26-8-O/P	Yuzo	KODA	Department of Internal Medicine	Keio University School of Medicine	Protective role of plasmacytoid dendritic cells in acute non-viral hepatitis via induction of interleukin-35 producing regulatory T cells	Antigen presentation and co-stimulation in Tolerance	WS-26	December 12 (Wed.), 2018	13:10	14:30	С	8 min presentation with 2 min Q&A	8 5	Hisashi Arase	Taku Okazaki
100248	Poster	3-B-WS25-16-O/P	Alaa	Terkawi	Department of Orthopaedic Surgery	Hokkaido university school of medicine	Gene profiling of macrophages stimulated by vitamin E-blended ultra-high molecular weight polyethylene debris of orthopedic implants identifies IL-27 as potent regulator of osteolysis	Tissue-specific immune diseases-2	WS-25	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	16	Chikashi Terao	Koichiro Ohmura
100248	Workshop	3-B-WS25-16-O/P	Alaa	Terkawi	Department of Orthopaedic Surgery	Hokkaido university school of medicine	Gene profiling of macrophages stimulated by vitamin E-blended ultra-high molecular weight polyethylene debris of orthopedic implants identifies IL-27 as potent regulator of osteolysis	Tissue-specific immune diseases-2	WS-25	December 12 (Wed.), 2018	14:40	16:00	В	7 min presentation with 3 min Q&A	16 6	Chikashi Terao	Koichiro Ohmura
					•											•	

	1				ı						I						
Submission ID	Session Type	Program NO	First Author's Name - First	Name -	First Author's Affiliation - Department	First Author's Affiliation - Affiliation	Title of Abstract	SES Title	SES NO	Date	Time Start	Time Finish	Room	Duration	Poster Oral Order Order	Chair 1	Chair 2
			Middle Initial	,	Department of Pathology and	Graduate School of Medicine,	Spred2 deficiency exacerbates adipose tissue inflammation and systemic insulin resistance in	Dendritic cells and macrophages-2: Roles									
100249	Poster	1-E-WS8-5-O/P	Takahiro	Ohkura	Experimental Medicine	Dentistry and Pharmaceutical Sciences, Okayama University Graduate School of Medicine,	mice.	in pathogenesis	WS-8	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	5	Masato Tanaka	Nobuyuki Onai
100249	Workshop	1-E-WS8-5-O/P	Takahiro	Ohkura	Department of Pathology and Experimental Medicine	Dentistry and Pharmaceutical Sciences, Okayama University	Spred2 deficiency exacerbates adipose tissue inflammation and systemic insulin resistance in mice.	Dendritic cells and macrophages-2: Roles in pathogenesis	WS-8	December 10 (Mon.), 2018	15:20	16:40	E	6.5 min presentation with 2min Q&A	5 5	Masato Tanaka	Nobuyuki Onai
100250	Poster	1-B-WS1-3-O/P	Takuma	Asahi	Institute for Frontier Life and Medical Sciences	Kyoto University	Local IL-15 dependency of liver-resident ILC1	Innate lymphocytes-1: Innate lymphoid cells (NK, ILC1, ILC2, ILC3)	WS-1	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	3	Kouetsu Ogasawara	Takashi Ebihara
100250	Workshop	1-B-WS1-3-O/P	Takuma	Asahi	Institute for Frontier Life and Medical Sciences	Kyoto University	Local IL-15 dependency of liver-resident ILC1	Innate lymphocytes-1: Innate lymphoid cells (NK, ILC1, ILC2, ILC3)	WS-1	December 10 (Mon.), 2018	13:40	15:00	В	8 min presentation with 3min Q&A	3 2	Kouetsu Ogasawara	Takashi Ebihara
100251	Poster	1-C-WS4-2-P	Miho	Sekai	Department of Immunology and Cell Biology, Graduate	Kyoto University	Thymopoiesis regulates the clonogenic activity of thymic epithelial cells	Hematopoiesis and Immune Environment-2	WS-4	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	2	Tomoya Katakai	Yoko Hamazaki
100252	Poster	2-G-WS20-10-P	Takafumi	Ooba	School of Medicine Department of Applied	,.	Influence of the skin barrier integrity on the aggravation of food allergy induced by the	Allergy	WS-20	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	10	Hiroshi NAKAJIMA	Kiyoshi HIRAHARA
					Biological Chemistry	and Technology Institute for Frontier Life and	transdermal antigen sensitization The Indispensable Synergistic Role of E2A and Notch Signaling upon the T cell Lineage							7 min presentation with			
100253	Workshop	3-A-WS22-2-O/P	Masaki	Miyazaki	Department of Immunology	Medical Sciences, Kyoto University Institute for Frontier Life and	Commitment.	T cells-2: T cell development and selection	WS-22	December 12 (Wed.), 2018	13:10	14:30	Α	3min Q&A	2 2	Katsuto Hozumi	Taishin Akiyama
100253	Poster	3-A-WS22-2-O/P	Masaki	Miyazaki	Department of Immunology	Medical Sciences, Kyoto University Graduate School of	The Indispensable Synergistic Role of E2A and Notch Signaling upon the T cell Lineage Commitment.	T cells-2: T cell development and selection	WS-22	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	2	Katsuto Hozumi	Taishin Akiyama
100254	Poster	1-D-WS6-13-P	Mizuki	Ishikawa		Engineering Science, Akita University	Regulatory mechanism for intracellular sorting of Parm1 by phosphorylation of NPxY motif.	B cells-2:Roles and regulation of B cells in diseases	WS-6	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	13	Masaki Hikida	Yoshimasa Takahashi
100255	Poster	3-F-WS33-7-P	Katsuhiro	Nakanishi	School of Pharmaceutical Sciences	University of Shizuoka	Mannose dependent binding of Glycoprotein 2-IgA immunoadhesin to the bacterial flagellar protein FimH	Mucosal-Skin Immunity-3	WS-33	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	7	Reiko Shinkura	Keiichiro Suzuki
100256	Poster	3-H-WS36-20-P	Hidenobu	Senpuku	Depatment of Bacteriology I	National Institute of Infectious Diseases	Development of an oral biofilm-associated disease vaccine using membrane vesicles from Streptococcus mutans	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	20	Hiroki Yoshida	Hiromitsu Hara
100257	Poster	3-A-WS23-18-P	Junpei	Suzuki	Department of immunology	Ehime University, Graduate School of Medicine	The tumor suppressor menin determines activated CD8 T cell fate by targeting mTORC1- dependent metabolic activation	T cells-3: T cell activation and signaling	WS-23	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	18	Satoshi Matsuda	Tadashi Yokosuka
100258	Poster	3-H-WS36-29-P	Takeshi	Ono	Department of Global Infectious Diseases and	National Defense Medical	The effect of LPS preconditioning on the lethal malaria infection	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	29	Hiroki Yoshida	Hiromitsu Hara
					Tropical Medicine Department of Host Defense	College Tokai University School of								7 min presentation with			
100259	Workshop	3-A-WS23-17-O/P	Kaori	Masuhara	Mechanism	Medicine	Ambra1 is involved in TCR signal-mediated metabolic transition.	T cells-3:T cell activation and signaling	WS-23	December 12 (Wed.), 2018	14:40	16:00	Α	3min Q&A	17 7	Satoshi Matsuda	Tadashi Yokosuka
100259	Poster	3-A-WS23-17-O/P	Kaori	Masuhara	Department of Host Defense Mechanism	Tokai University School of Medicine	Ambra1 is involved in TCR signal-mediated metabolic transition.	T cells-3: T cell activation and signaling	WS-23	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	17	Satoshi Matsuda	Tadashi Yokosuka
100260	Workshop	3-A-WS23-11-O/P	Kodai	Saitoh	Department of Immunology	Hokkaido University	STAP-2 acts as a positive regulator in TCR-mediated T cell activation.	T cells-3:T cell activation and signaling	WS-23	December 12 (Wed.), 2018	14:40	16:00	А	7 min presentation with 3min Q&A	11 4	Satoshi Matsuda	Tadashi Yokosuka
100260	Poster	3-A-WS23-11-O/P	Kodai	Saitoh	Department of Immunology	Hokkaido University	STAP-2 acts as a positive regulator in TCR-mediated T cell activation.	T cells-3: T cell activation and signaling	WS-23	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	11	Satoshi Matsuda	Tadashi Yokosuka
100261	Poster	2-B-WS15-18-P	Tomotaka	Okamura	Tsukuba Primate Research Center	National Institutes of Biomedical Innovation, Health	Long-term protective efficacy of live-attenuated AIDS virus expressing an adjuvant molecule against pathogenic SHIV challenge in cynomolgus macaques	Virus infection	WS-15	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	18	Taro Kawai	Mitsutoshi Yoneyama
100262	Poster	3-A-WS23-15-P	Taku	Kuwabara	Department of Molecular	and Nutrition Toho University	Mitochondrial transcription factor A rescues defect in T cell receptor responsiveness in SATB1	T cells-3: T cell activation and signaling	WS-23	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	15	Satoshi Matsuda	Tadashi Yokosuka
100263				-	Immunology Department of Immunology	Graduate School of Medicine	(special AT-rich sequence binding protein 1) deficient mice.		WS-13		17:45				4		
	Poster	1-H-WS13-4-O/P	Masayuki	Tsukasaki	Department of Immunology	and Faculty of Medicine, The University of Tokyo Graduate School of Medicine	Host defense against oral bacteria by bone-damaging T cells	Helper T cells		December 10 (Mon.), 2018			Poster Room	Free Discussion 6 min presentation with		Motoko Y. Kimura	Shunsuke Chikuma
100263	Workshop	1-H-WS13-4-O/P	Masayuki	Tsukasaki	Department of Immunology	and Faculty of Medicine, The University of Tokyo	Host defense against oral bacteria by bone-damaging T cells	Helper T cells	WS-13	December 10 (Mon.), 2018	13:40	15:00	н	6 min presentation with 2min Q&A	4 2	Motoko Y. Kimura	Shunsuke Chikuma
100264	Poster	2-A-WS14-20-P	Hiromichi	Tsurui	Pathology	Juntendo University School of Medicine	Immune system simulation based on multi-agent model	T cells-1: T cell response and function	WS-14	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	20	Motonari Kondo	Koji Yasutomo
100265	Poster	1-E-WS8-11-P	Miya	Yoshino	Department of Molecular and Cellular Biology	School of Life Science, Faculty of Medicine, Tottori University	Analysis of the transport of self-antigens from the skin to regional LNs under inflammatory conditions	Dendritic cells and macrophages-2: Roles in pathogenesis	WS-8	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	11	Masato Tanaka	Nobuyuki Onai
100266	Poster	3-H-WS36-25-P	Rie	Suematsu		Faculty of Medicine, Saga University	Immunosuppressive receptor, Siglec5 recognizes lipophilic ligands extracted from pathogenic fungus, Trichophyton mentagrophytes 	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	25	Hiroki Yoshida	Hiromitsu Hara
100267	Poster	3-G-WS35-11-P	Remi	Furukawa	School of Veterinary medicine		The role of UDP-glucose ceramide glucosyltransferase in T cells in tumor immunity	Tumor immunity-2: Effectore cells in	WS-35	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	11	Toshihiko Torigoe	Masahisa Jinushi
100268	Poster		Sotaro	Ozaka	Department of Infectious	Oita university faculty of	Combinatorial treatment of ampicillin and vancomycin induces colitis due to	Tumor Immunity Mucosal-Skin Immunity-2	WS-32		16:20	17:05			17	Koji Hase	
		3-F-WS32-17-P			Desease Control Department of	medicine Nagoya University Graduate	metabolic disorders and impaired epithelial barrier function in the gut.	Mucosal-Skin Immunity-2		December 12 (Wed.), 2018				Free Discussion			Yoshiyuki Goto
100269	Poster	2-G-WS20-22-P	Kyohka	Tanaka	Pathophysiological Laboratory Sciences	School of Medicine	Diazinon-induced dysregulation of mast cell function	Allergy	WS-20	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	22	Hiroshi NAKAJIMA	Kiyoshi HIRAHARA
100270	Poster	1-H-WS13-13-P	Makoto	Kuwahara	Department of Immunology	Graduate School of Medicine, Ehime University	The critical role of Bach2 in regulating antigen-independent Th2 responses	Helper T cells	WS-13	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	13	Motoko Y. Kimura	Shunsuke Chikuma
100272	Poster	1-H-WS13-15-O/P	Hayato	Takahashi	Dermatology	Keio University	Cholesterol 25-hydroxylase expressing CD4 ⁺ T cell regulates tissue inflammation	Helper T cells	WS-13	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	15	Motoko Y. Kimura	Shunsuke Chikuma
100272	Workshop	1-H-WS13-15-O/P	Hayato	Takahashi	Dermatology	Keio University	Cholesterol 25-hydroxylase expressing CD4 ⁺ T cell regulates tissue inflammation	Helper T cells	WS-13	December 10 (Mon.), 2018	13:40	15:00	н	6 min presentation with 2min Q&A	15 8	Motoko Y. Kimura	Shunsuke Chikuma
100273	Poster	3-D-WS29-13-P	Yuki	Hirano	Animal medical science	Kyoto Sangyo University	Effect of cigarette smoking on functions of LPS-induced lung neutrophil in	Endogeneous innate immunity and inflammation-2: Innate immune response	WS-29	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	13	Osamu Takeuchi	Takashi Shichita
					Department of Internal	Tsukuba University	mice RORγt antagonist suppresses SJögren’s syndrome like sialadenitis in	and tissue repair Human Immunology: Pathogenesis and	WS-37							Tomohiro Morio	
100274	Poster	3-H-WS37-12-P	Yuko	Ono	Medicine	I sukuba University	RORγt-transgenic mice	Immunointervention	WS-37	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	12	Tomoniro Morio	Fumihiko Ishikawa
100275	Poster	3-H-WS36-38-P	Daisuke	Kamimura	Institute for Genetic Medicine	Hokkaido University	Listeria and Toxoplasma exploit host gateway reflex to enter the CNS	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	38	Hiroki Yoshida	Hiromitsu Hara
100276	Poster	3-H-WS36-2-P	Hiromasa	Tanno	Department of Science of Nursing Practice	Tohoku University school of medecine	Contribution of iNKT cells to the clearance of Pseudomonas aeruginosa from skin wounds	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	2	Hiroki Yoshida	Hiromitsu Hara
100277	Poster	3-D-WS29-14-P	Saki	Hamada	Animal medical science	Kyoto Sangyo Univercity	Effect of cigarette smoke extract on expressions of cell surface antigens on macrophage	Endogeneous innate immunity and inflammation-2: Innate immune response and tissue repair	WS-29	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	14	Osamu Takeuchi	Takashi Shichita
100278	Poster	2-F-WS19-9-P	Ayako	Sasaki		Department of Plastic and Reconstructive Surgery,	Effect of interferon-γ deficiency on skin wound healing processes	Mucosal-Skin Immunity-1	WS-19	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	9	Noriko M Tsuji	Tetsuya Honda
100279	Poster	2-B-WS15-3-P	Natsuko	Imakita	Department of Immunology	Tohoku University Graduate Nara Medical University	Histone modification enzyme Setdb2 plays a critical role in a murine model of influenza associated encephalopathy.	Virus infection	WS-15	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	3	Taro Kawai	Mitsutoshi Yoneyama
100280	Poster	1-G-WS12-16-P	Yuji	Takeda	Department of Immunology	Yamagata University Faculty	associated encephalopatry. Topological categorization of signal transduction pathway using flow cytometry	Cytokines and chemokines-2	WS-12	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	16	Masato Kubo	Takashi Kobayashi
			,		Department of Immunology	of Medicine Institute for Genetic Medicine,	Symmetrical inflammation is formed by sensory neural pathway between joints in collagen-										
100281	Poster	3-B-WS25-14-P	Takuto	Ohki	Psychoimmunology	Graduate School of Medicine, Hokkaido University	induced arthritis	Tissue-specific immune diseases-2	WS-25	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	14	Chikashi Terao	Koichiro Ohmura
100282	Poster	1-G-WS11-7-O/P	Tomoaki	Machiyama	Department of Hematology and Rheumatology	Tohoku University Graduate School of Medicine	TNF receptor associated factor 5 controls oncostatin M-mediated lunginflammation	Cytokines and chemokines-1: Inflammation	WS-11	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	7	Satoshi Ueha	Takayuki Yoshimoto
100282	Workshop	1-G-WS11-7-O/P	Tomoaki	Machiyama	Department of Hematology and Rheumatology	Tohoku University Graduate School of Medicine	TNF receptor associated factor 5 controls oncostatin M-mediated lunginflammation	Cytokines and chemokines-1:Inflammation	WS-11	December 10 (Mon.), 2018	13:40	15:00	G	7 min presentation with 2min Q&A	7 4	Satoshi Ueha	Takayuki Yoshimoto
100283	Poster	3-H-WS37-1-O/P	Tzu-wen	Yeh		Tokyo Medical and Dental University	APRIL deficiency as a cause of common variable immunodeficiency	Human Immunology: Pathogenesis and Immunointervention	WS-37	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	1	Tomohiro Morio	Fumihiko Ishikawa
100283	Workshop	3-H-WS37-1-O/P	Tzu-wen	Yeh		Tokyo Medical and Dental University	APRIL deficiency as a cause of common variable immunodeficiency	Human Immunology: Pathogenesis and Immunointervention	WS-37	December 12 (Wed.), 2018	14:40	16:00	н	8 min presentation with 3 min Q&A	1 1	Tomohiro Morio	Fumihiko Ishikawa
100284	Poster	3-E-WS31-11-P	Yuna	Shimazaki	Department of Pharmacokinetics and	Institute of Biomedical Sciences, Tokushima	Expansion of the antigen delivering technique with PEGylated liposomes to marginal zone B	Cancer immunotherapy-3	WS-31	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	11	Yasuharu Nishimura	Hirokazu Matsushita
					Biopharmaceutics Department of Allergy and	University	cells for immunization Peptidylarginine deiminase 4 deficiency ameliorated murine model of lupus via										
100285	Poster	2-D-WS17-5-O/P	Norio	Hanata	Rheumatology, Graduate School of Medicine Department of Allergy and	The University of Tokyo	reduction of neutrophil migration to kidney	Systemic autoimmune diseases-3	WS-17	December 11 (Tue.), 2018	17:00	17:45		Free Discussion 7 min presentation with	5	Manabu Fujimoto	Masayuki Nishide
100285	Workshop	2-D-WS17-5-O/P	Norio	Hanata	Rheumatology, Graduate School of Medicine	The University of Tokyo	Peptidylarginine deiminase 4 deficiency ameliorated murine model of lupus via reduction of neutrophil migration to kidney	Systemic autoimmune diseases-3	WS-17	December 11 (Tue.), 2018	15:20	16:40	D	7 min presentation with 3min Q&A	5 5	Manabu Fujimoto	Masayuki Nishide
100286	Poster	1-G-WS11-15-O/P	Masatoshi	Yamato	Gastroenterology	Kanazawa university	Adipose tissue-derived stromal/stem cells suppressed the hepatic stellate cell proliferation stimulated by hepatic inflammatory cell and IL-17A in murine non-alcoholic steatohepatitis.	Cytokines and chemokines-1: Inflammation	WS-11	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	15	Satoshi Ueha	Takayuki Yoshimoto
100286	Workshop	1-G-WS11-15-O/P	Masatoshi	Yamato	Gastroenterology	Kanazawa university	Adipose tissue-derived stromal/stem cells suppressed the hepatic stellate cell proliferation stimulated by hepatic inflammatory cell and IL-17A in murine non-alcoholic steatohepatitis.	Cytokines and chemokines-1:Inflammation	WS-11	December 10 (Mon.), 2018	13:40	15:00	G	7 min presentation with 2min Q&A	15 7	Satoshi Ueha	Takayuki Yoshimoto
100287	Poster	1-C-WS3-14-P	Hisa	Mukohira		Institute for Frontier Life and Medical Sciences, Kyoto	CXCL12-expressing bone marrow stromal cells express adiponectin and are targeted by Adipoq-Cre transgene	Hematopoiesis and Immune Environment-1	WS-3	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	14	Atsushi Iwama	Tomokatsu Ikawa
100288	Poster	1-C-WS3-9-P	Tomoka	Ao	Department of immunology and cell biology	University Osaka University	Intravital imaging analysis for the sympathetic neuronal activity and its regulation of immune cells	Hematopoiesis and Immune Environment-1	WS-3	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	9	Atsushi Iwama	Tomokatsu Ikawa
100289	Poster	3-C-WS27-6-P	Hiroyuki	Nishimura	Toin Human Science and	Toin University of Yokohama	Epistatic interaction between fcgr2b and Slam family genes in	Tolerance and Immune suppression-3:	WS-27	December 12 (Wed.), 2018	17:05			Free Discussion	6	Keishi Fujio	Shunsuke Chikuma
				+	Technology Center, The First Department of		susceptibility to defective foreign protein-induced tolerance TET3, a DNA oxidase enzyme, facilitates synovial inflammation and bone	Tolerance and disease									
100290	Poster	1-F-WS10-11-P	Akio	Kawabe	Internal Medicine	Environmental Health, Japan	destruction	Systemic autoimmune diseases-2	WS-10	December 10 (Mon.), 2018	17:00		Poster Room	Free Discussion	11	Akemi Sakamoto	Shinsuke Yasuda
100291	Poster	3-C-WS27-12-O/P	Shinji	Okano	Department of Morphological Biology	Fukuoka dental college	Myeloid-Derived Suppressor Cells Increase and Inhibit Donor-Reactive T Cell Responses to Graft Intestinal Epithelium in Intestinal Transplant Patients	Tolerance and Immune suppression-3: Tolerance and disease	WS-27	December 12 (Wed.), 2018	17:05	17:50		Free Discussion	12	Keishi Fujio	Shunsuke Chikuma
100291	Workshop	3-C-WS27-12-O/P	Shinji	Okano	Department of Morphological Biology	Fukuoka dental college	Myeloid-Derived Suppressor Cells Increase and Inhibit Donor-Reactive T Cell Responses to Graft Intestinal Epithelium in Intestinal Transplant Patients	Tolerance and Immune suppression-3: Tolerance and disease	WS-27	December 12 (Wed.), 2018	14:40	16:00	С	8 min presentation with 3 min Q&A	12 5	Keishi Fujio	Shunsuke Chikuma
100292	Poster	2-B-WS15-10-O/P	Shusaku	Mizukami	Institute of tropical medicine (NEKKEN)	Nagasaki University	iPS cells serves as a source of dendritic cells for in vitro dengue virus infection model	Virus infection	WS-15	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	10	Taro Kawai	Mitsutoshi Yoneyama
100292	Workshop	2-B-WS15-10-O/P	Shusaku	Mizukami	Institute of tropical medicine (NEKKEN)	Nagasaki University	iPS cells serves as a source of dendritic cells for in vitro dengue virus infection model	Virus infection	WS-15	December 11 (Tue.), 2018	15:20	16:40	В	8 min presentation with 2min Q&A	10 4	Taro Kawai	Mitsutoshi Yoneyama
100293	Workshop	2-A-WS14-17-O/P	Ryusuke	Yamamoto	Medical Innovation Center	Graduate School of Medicine,	Development and function of a unique bone marrow-resident CD4/CD8 double-	T cells-1: T cell response and function	WS-14	December 11 (Tue.), 2018	15:20	16:40	A	6 min presentation with	17 9	Motonari Kondo	Koji Yasutomo
100293	Poster	2-A-WS14-17-O/P	Ryusuke	Yamamoto	Medical Innovation Center	Kyoto University Graduate School of Medicine,	negative α β T cell subset Development and function of a unique bone marrow-resident CD4/CD8 double-	T cells-1: T cell response and function	WS-14		17:00	17:45	Poster Room	2min Q&A	17		
					reactal Innovation Center	Kyoto University	negative α β T cell subset Canonical TGF-β signaling via Smad3/4 suppresses Th17			December 11 (Tue.), 2018				Free Discussion		Motonari Kondo	Koji Yasutomo
100294	Poster	1-H-WS13-9-P	Jeong-Hwan	Yoon		Kyungpook National University Hospital	differentiation	Helper T cells	WS-13	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	9	Motoko Y. Kimura	Shunsuke Chikuma
100295	Poster	1-F-WS10-2-O/P	Bunki	Natsumoto	Allergy and Rheumatology	The University of Tokyo	Pathophysiological research of systemic lupus erythematosus (SLE) using healthy donor and patient derived iPS cells with genome editing approach	Systemic autoimmune diseases-2	WS-10	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	2	Akemi Sakamoto	Shinsuke Yasuda
100295	Workshop	1-F-WS10-2-O/P	Bunki	Natsumoto	Allergy and Rheumatology	The University of Tokyo	Pathophysiological research of systemic lupus erythematosus (SLE) using healthy donor and patient derived iPS cells with genome editing approach	Systemic autoimmune diseases-2	WS-10	December 10 (Mon.), 2018	15:20	16:00	F	7 min presentation with 3min Q&A	2 2	Akemi Sakamoto	Shinsuke Yasuda
100296	Poster	3-G-WS35-2-P	Taro	Kikuchi	Department of Pathology	Sapporo Medical University	Unique and immunogenic peptides are presented by HLA class I of tapasin-deficient cancer	Tumor immunity-2: Effectore cells in Tumor Immunity	WS-35	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	2	Toshihiko Torigoe	Masahisa Jinushi
100297	Poster	1-B-WS1-5-O/P	Saya	Moriyama			β 2 adrenergic receptor-mediated negative regulation of group 2 innate lymphoid cell	Innate lymphocytes-1: Innate lymphoid	WS-1	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	5	Kouetsu Ogasawara	Takashi Ebihara
100297	Workshop	1-B-WS1-5-O/P	Sava	+		University Weill Cornell Medicine, Cornell	responses β 2 adrenergic receptor-mediated negative regulation of group 2 innate lymphoid cell	cells (NK, ILC1, ILC2, ILC3) Innate lymphocytes-1: Innate lymphoid			13:40	15:00	В	8 min presentation with	5 3		
				Moriyama	Department of Allergy and	University	responses The Immunogenetics of Inflammatory Mechanisms by Fibroblast-like Synoviocytes form	cells (NK, ILC1, ILC2, ILC3)	WS-1	December 10 (Mon.), 2018			D	3min Q&A		Kouetsu Ogasawara	Takashi Ebihara
100298	Poster	1-F-WS10-5-O/P	Haruka	Tsuchiya	Rheumatology	The University of Tokyo	Rheumatoid Arthritis Patients	Systemic autoimmune diseases-2	WS-10	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	5	Akemi Sakamoto	Shinsuke Yasuda
100298	Workshop	1-F-WS10-5-O/P	Haruka	Tsuchiya	Department of Allergy and Rheumatology	The University of Tokyo	The Immunogenetics of Inflammatory Mechanisms by Fibroblast-like Synoviocytes form Rheumatoid Arthritis Patients	Systemic autoimmune diseases-2	WS-10	December 10 (Mon.), 2018	15:20	16:40	F	7 min presentation with 3min Q&A	5 5	Akemi Sakamoto	Shinsuke Yasuda
100299	Poster	3-C-WS26-13-P	Hikari	Okamura	Institute of Advanced Medical Sciences	Tokushima University	Single-cell analysis of autoreactive T cells under the control of PD-1	Tolerance and Immune suppression-2: Antigen presentation and co-stimulation in Tolerance	WS-26	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	13	Hisashi Arase	Taku Okazaki
100300	Poster	3-G-WS34-4-0/P	Mariko	Takahashi		La Jolla Institute for Allergy and Immunology	Tumor suppressors of the DAPK family regulate anti-tumor innate immunity through the STING-type I Interferon pathway	Tumor immunity-1: Tumor Microenvironment and Immune	WS-34	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	4	Heiichiro Udono	Kenichiro Seino
100300				1	I.	1		Suppression								1	ı

Submission ID	Session Type	Program NO	First Author's Name - First Middle Initial	First Author's Name - Last/Family	First Author's Affiliation - Department	First Author's Affiliation - Affiliation	Title of Abstract	SES Title	SES NO	Date	Time Start	Time Finish	Room	Duration	Poster Oral Order Order	, Chair 1	Chair 2
100300	Workshop	3-G-WS34-4-0/P	Mariko	Takahashi		La Jolla Institute for Allergy and Immunology	Tumor suppressors of the DAPK family regulate anti-tumor innate immunity through the STING-type I Interferon pathway	Tumor immunity-1:Tumor Microenvironment and Immune	WS-34	December 12 (Wed.), 2018	13:10	14:30	G	7 min presentation with 3 min Q&A	4 4	Heiichiro Udono	Kenichiro Seino
100301	Poster	3-D-WS28-8-O/P	Takahisa	Kouwaki		Kumamoto university Graduate school of medical	ZNFx abrogates Riplet-mediated polyubiquitination of RIG-1, leading to attenuation of type I interferon production during viral infection	Suppression Endogeneous innate immunity and inflammation-1: Endogenous innate	WS-28	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	8	Taro Kawai	Miwa Sasai
100301	Workshop	3-D-WS28-8-O/P	Takahisa	Kouwaki		sciences Kumamoto university Graduate school of medical	ZNFx abrogates Riplet-mediated polyubiquitination of RIG-I, leading to attenuation of type I interferon production during viral infection	immune response Endogeneous innate immunity and inflammation-1: Endogenous innate	WS-28	December 12 (Wed.), 2018	13:10	14:30	D	7 min presentation with 3 min Q&A	8 4	Taro Kawai	Miwa Sasai
100302	Poster	2-D-WS17-13-P	Haruka	Takata	Department of Pharmacokinetics and	Sciences Tokushima University	Oligonucleotide therapeutics with pDNA/lipoplex would not cause systemic lupus erythematosus but exacerbate systemic lupus erythematosus via formation immune	immune response Systemic autoimmune diseases-3	WS-17	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	13	Manabu Fujimoto	Masayuki Nishide
100303	Poster	3-C-WS26-10-O/P	Sayuri	Yamazaki	Biopharmaceutics Department of Immunology	Nagoya City University Graduate School of Medical	complexes (pDNA/lipoplex-anti DNA antibodies) Dendritic cells expressing a unique set of genes associated with immunological tolerance are specialized to expand thymus-derived Foxp3 ⁺ regulatory T cells in the	Antigen presentation and co-stimulation in	WS-26	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	10	Hisashi Arase	Taku Okazaki
100303	Workshop	3-C-WS26-10-O/P	Sayuri	Yamazaki	Department of Immunology	Sciences Nagoya City University Graduate School of Medical	ultraviolet B-exposed skin Dendritic cells expressing a unique set of genes associated with immunological tolerance are specialized to expand thymus-derived Foxp3 ⁺ regulatory T cells in the	Tolerance Tolerance and Immune suppression-2: Antigen presentation and co-stimulation in	WS-26	December 12 (Wed.), 2018	13:10	14:30	С	8 min presentation with 2 min O&A	10 6	Hisashi Arase	Taku Okazaki
100304	Poster	3-G-WS35-13-O/P	Wooseok	Seo	IMS	Sciences Riken Yokohama	ultraviolet B-exposed skin Regulation of CCL5 expression by Runx/CBFβ transcription factor complexes and long- distance enhancers.	Tolerance Tumor immunity-2: Effectore cells in Tumor Immunity	WS-35	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	13	Toshihiko Torigoe	Masahisa Jinushi
100304	Workshop	3-G-WS35-13-O/P	Wooseok	Seo	IMS	Riken Yokohama	Regulation of CCL5 expression by Runx/CBFβ transcription factor complexes and long- distance enhancers.	Tumor immunity-2: Effectore cells in Tumor Immunity	WS-35	December 12 (Wed.), 2018	14:40	16:00	G	7 min presentation with 3 min Q&A	13 5	Toshihiko Torigoe	Masahisa Jinushi
100305	Poster	3-E-WS31-3-P	Shuji	Matsuoka	Department of Immunological Diagnosis	Juntendo University School of Medicine	Anapocosis-inducing mAbs may be promising therapeutic device for cancer	Cancer immunotherapy-3	WS-31	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	3	Yasuharu Nishimura	Hirokazu Matsushita
100306	Poster	3-H-WS36-4-P	Shigenari	Ishizuka	Medical Microbiology, Mycology and Immunology	Tohoku University Graduate School of Medicine	Effect of CARD9 deficiency on the neutrophil-mediated host defense to pneumococcal infection: a comparative analysis with Dectin-2	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	4	Hiroki Yoshida	Hiromitsu Hara
100307	Poster	2-F-WS19-10-P	Takehito	Fukui	Department of Infectious Diseases	University of Miyazaki	Crucial role of CD103 in the development of psoriasiform dermatitis through the regulation of cutaneous inflammation	Mucosal-Skin Immunity-1	WS-19	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	10	Noriko M Tsuji	Tetsuya Honda
100308	Poster	1-G-WS11-13-P	Yasu-Taka	Azuma	Division of Veterinary Science		Role of IL-19 in oxazolone-induced colitis	Cytokines and chemokines-1: Inflammation	WS-11	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	13	Satoshi Ueha	Takayuki Yoshimoto
100309	Poster	2-B-WS15-12-P	Kazuya	Takeda	Faculty of Medicine	Prefecture University Tohoku Medical and Pharmaceutical University	The search for Theiler's murine encephalomyelitis virus receptor	Virus infection	WS-15	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	12	Taro Kawai	Mitsutoshi Yoneyama
100310	Poster	3-E-WS31-12-O/P	Shinichiro	Motohashi	Department of Medical	Graduate School of Medicine, Chiba University	A Phase II study of α-Galactosylceramide-pulsed antigen presenting cells for advanced or recurrent non-small cell lung cancer	Cancer immunotherapy-3	WS-31	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	12	Yasuharu Nishimura	Hirokazu Matsushita
100310	Workshop	3-E-WS31-12-O/P	Shinichiro	Motohashi	Department of Medical	Graduate School of Medicine, Chiba University	A Phase II study of α-Galactosylceramide-pulsed antigen presenting cells for advanced or recurrent non-small cell lung cancer	Cancer immunotherapy-3	WS-31	December 12 (Wed.), 2018	14:40	16:00	E	7 min presentation with 3 min Q&A	12 8	Yasuharu Nishimura	Hirokazu Matsushita
100311	Poster	3-H-WS36-26-P	Soo-Hyun	Chung		Tokyo University of Science		Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	26	Hiroki Yoshida	Hiromitsu Hara
100312	Poster	3-H-WS36-8-O/P	Giichi	Takaesu	Tropical Biosphere Research Center	University of the Ryukyus	A molecular mechanism of inflammasome suppression by mycobacterial virulence factor	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	8	Hiroki Yoshida	Hiromitsu Hara
100312	Workshop	3-H-WS36-8-O/P	Giichi	Takaesu	Tropical Biosphere Research Center	University of the Ryukyus	A molecular mechanism of inflammasome suppression by mycobacterial virulence factor	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	13:10	14:30	н	7 min presentation with 3 min Q&A	8 4	Hiroki Yoshida	Hiromitsu Hara
100313	Poster	1-E-WS8-1-O/P	Wataru	Kawase	Department of Immunology	Yokohama City University Graduate School of Medicine	IRF5 siRNA-loaded biodegradable lipid nanoparticles ameliorate concanavalin A-induced liver injury	Dendritic cells and macrophages-2: Roles in pathogenesis	WS-8	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	1	Masato Tanaka	Nobuyuki Onai
100313	Workshop	1-E-WS8-1-O/P	Wataru	Kawase	Department of Immunology	Yokohama City University Graduate School of Medicine	strong>IRF5 siRNA-loaded biodegradable lipid nanoparticles ameliorate concanavalin A- induced liver injury	Dendritic cells and macrophages-2: Roles in pathogenesis	WS-8	December 10 (Mon.), 2018	15:20	16:40	E	6.5 min presentation with 2min Q&A	1 1	Masato Tanaka	Nobuyuki Onai
100314	Poster	2-F-WS19-19-P	Masahiro	Kitabatake	Department of Immunology	Nara Medical University	Cigarette smoke suppresses the ulcerative colitis model through the alteration of immune response and microbiota.	Mucosal-Skin Immunity-1	WS19	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	19	Noriko M Tsuji	Tetsuya Honda
100315	Poster	3-G-W534-12-P	Noriko	Ouji-sageshim	Department of Immuology	Nara Medical University	Enhanced expression of HLA-F is critically related with tumor malignancy	Tumor immunity-1: Tumor Microenvironment and Immune	WS-34	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	12	Heiichiro Udono	Kenichiro Seino
100316	Poster	3-B-WS25-18-P	Jung Yeon	Hong	Brain Korea 21 PLUS Project for Medical Science	Yonsei University College of Medicine	THE ROLE OF CLUSTERIN IN A MODEL OF HYPEROXIA-INDUCED ACUTE LUNG IMJURY	Suppression Tissue-specific immune diseases-2	WS-25	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	18	Chikashi Terao	Koichiro Ohmura
100317	Workshop	3-A-WS22-1-O/P	Katsuto	Hozumi	for Medical Science Department of Immunology	Tokai University School of Medicine	The epigenetic regulation of gene loci encoding transcription factor critical for the	T cells-2: T cell development and selection	WS-22	December 12 (Wed.), 2018	13:10	14:30	A	7 min presentation with 3min Q&A	1 1	Katsuto Hozumi	Taishin Akiyama
100317	Poster	3-A-WS22-1-O/P	Katsuto	Hozumi	Department of Immunology	Medicine Tokai University School of Medicine	determination of T/B-cell lineages by Lmo2 The epigenetic regulation of gene loci encoding transcription factor critical for the determination of T/B-cell lineages by Lmo2	T cells-2: T cell development and selection	WS-22	December 12 (Wed.), 2018	16:20	17:05	Poster Room	3min Q&A Free Discussion	1	Katsuto Hozumi	Taishin Akiyama
100318	Poster	1-H-WS13-10-P	Shunsuke	Nomura		Proteo-Science Center, Ehime	The important role of glutaminase 1 (Gls1)-mediated glutamine metabolism in Th17	Helper T cells	WS-13	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	10	Motoko Y. Kimura	Shunsuke Chikuma
100319	Poster	3-G-WS34-16-P	Chisa	Nakashima	Department of Dermatology	University Kyoto University Graduate	differentiation Langerhans cells regulate tumor-associated T cell responses in primary cutaneous melanoma	Tumor immunity-1: Tumor Microenvironment and Immune	WS-34	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	16	Heiichiro Udono	Kenichiro Seino
100320	Poster	3-B-WS25-19-P	Mi Na	Kim	Department of Pediatrics and	School of Medicine Brain Korea 21 PLUS Project for Medical Science, Yonsei	by histological analysis Involvement of Activated Leukocyte Cell Adhesion Molecule (ALCAM/CD166) in	Suppression Tissue-specific immune diseases-2	WS-25	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	19	Chikashi Terao	Koichiro Ohmura
100321	Poster	3-C-WS26-4-P	Kenta	Iwasaki	Institute of Allergy Department of Kidney diseases and Transplant	University College of Medicine Aichi-Medical University	Pulmonary Fibrosis The preventative effect of mTOR inhibition on HLA-class II DR expression via tetraspannin	Tolerance and Immune suppression-2: Antigen presentation and co-stimulation in	WS-26	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	4	Hisashi Arase	Taku Okazaki
100321	Poster	1-E-WS8-6-O/P	Mari	Tenno	Immunology Department of Immune	Research Institute National Center for Global Health and	Disruption of Lnk/SH283 increases severity of STZ-induced diabetes.	Tolerance Dendritic cells and macrophages-2: Roles	WS-8	December 10 (Mon.), 2018	17:45			Free Discussion	6	Masato Tanaka	Nobuyuki Onai
100322	Workshop	1-E-WS8-6-O/P	Mari	Tenno	Regulation Department of Immune	Medicine Research Institute National	Disruption of Lnk/SH2B3 increases severity of ST2-induced diabetes.	in pathogenesis Dendritic cells and macrophages-2: Roles	WS-8	December 10 (Mon.), 2018	15:20	16:40	roster Room	6.5 min presentation	6 6	Masato Tanaka	Nobuyuki Onai
100322	Poster	3-B-WS24-17-P	Natsumi	Seki	Regulation	Center for Global Health and Medicine	Disruption of Link/SH2B3 increases severity of \$12-induced diabetes. Alginate promotes recovery from DSS-induced colitis in gut microbiota-dependent manner	in pathogenesis	WS-24		16:20	17:05	Donton Donno	with 2min Q&A	17	Motomu Hashimoto	Atsushi Tanaka
			Natsumi		Department of pharmacy Department of Pediatrics and	Keio university Tokyo Medical and Dental	ATYPICAL SIFD PATIENT WITHOUT SIDEROBLASTIC ANEMIA WITH NOVEL TRNT1	Tissue-specific immune diseases-1 Human Immunology: Pathogenesis and	WS-24	December 12 (Wed.), 2018	17:05		Poster Room	Free Discussion	2		
100324	Poster	3-H-WS37-2-P 2-B-WS15-7-O/P	Hiroshi	Kumaki	Developmental Biology Institute of Medical Science	University University of Tokyo	MUTATIONS: STUDIES ON MOLECULAR PATHOGENESIS OF B CELL DEFICIENCY AND PERIODIC FEVER PERIODIC FEVER PERIODIC FE	Immunointervention Virus infection	WS-37	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	7	Tomohiro Morio Taro Kawai	Fumihiko Ishikawa
100325	Workshop	2-B-WS15-7-O/P	Hiroshi	Ueki	Institute of Medical Science	University of Tokyo	cells in influenza virus-infected mouse lung In vivo imaging of the pathophysiological changes and dynamics of immune	Virus infection	WS-15	December 11 (Tue.), 2018 December 11 (Tue.), 2018	15:20	16:40	Poster Room	8 min presentation with	7 2	Taro Kawai	Mitsutoshi Yoneyama Mitsutoshi Yoneyama
100325		2-H-WS21-4-O/P	Toshihisa		Department of Immune	Graduate School of Medical	cells in influenza virus-infected mouse lung Aggregation makes a protein allergenic at the challenge phase of basophil-mediated allergy		WS-21		17:00	17:45	Destar Doom	2min Q&A	4		
	Poster			Nagao	Regulation Department of Immune	and Dental Sciences, Tokyo Medical and Dental University Graduate School of Medical	in mice Aggregation makes a protein allergenic at the challenge phase of basophil-mediated allergy	Mast cells & granulocytes	WS-21	December 11 (Tue.), 2018			Poster Room	Free Discussion 7 min presentation with	4 4	Jun Kunisawa	Yosuke Kurashima
100326	Workshop	2-H-WS21-4-O/P	Toshihisa	Nagao	Regulation	and Dental Sciences, Tokyo Medical and Dental University Immunology Frontier Research	in mice Phosphorylation and functional inactivation of Regnase-1 enhance target mRNA stability	Mast cells & granulocytes Endogeneous innate immunity and	WS-21	December 11 (Tue.), 2018	15:20	16:40	Poster Room	3min Q&A		Jun Kunisawa Osamu Takeuchi	Yosuke Kurashima
100327		3-D-WS29-1-O/P				Center, Osaka University Immunology Frontier Research	during IL-17-mediated inflammatory response Phosphorylation and functional inactivation of Regnase-1 enhance target mRNA stability	inflammation-2: Innate immune response and tissue repair Endogeneous innate immunity and	WS-29	December 12 (Wed.), 2018	14:40	16:00	D D	Free Discussion 8 min presentation with	1 1	Osamu Takeuchi	Takashi Shichita Takashi Shichita
	Workshop		Hiroki	Tanaka		Center, Osaka University Tohoku University Graduate	during IL-17-mediated inflammatory response	inflammation-2: Innate immune response and tissue repair		December 12 (Wed.), 2018				3 min Q&A			
100328	Poster	1-D-WS5-14-P	Akihiko	Muto	Department of Biochemistry Department of Biological	School of Medicine	Influence of Bach2 expression levels on activated-B cell fate decision Possible involvement of a transposition-like process in antigen receptor gene assembly in	B cells-1:B cell activation and development	WS-5	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion 7 min presentation with	14	Yoshihiro Baba	Wataru Ise
100329	Workshop	3-A-WS22-4-O/P	Fumikiyo	Nagawa	Sciences Department of Biological	The University of Tokyo	Jawless vertebrates Possible involvement of a transposition-like process in antigen receptor gene assembly in	T cells-2: T cell development and selection	WS-22	December 12 (Wed.), 2018	13:10	14:30	A	3min Q&A		Katsuto Hozumi	Taishin Akiyama
100329	Poster	3-A-WS22-4-O/P	Fumikiyo	Nagawa	Sciences	The University of Tokyo	Jawless vertebrates Anti-psoriatic effect of myeloid-derived suppressor cells on imiquimod-induced skin	T cells-2: T cell development and selection	WS-22	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	4	Katsuto Hozumi	Taishin Akiyama
100330	Poster	2-G-WS20-21-P	Chang-hyun	Kim	Medicine	Dongguk University	inflammation in mice	Allergy	WS-20	December 11 (Tue.), 2018	17:00		Poster Room	Free Discussion	21	Hiroshi NAKAJIMA	Kiyoshi HIRAHARA
100331	Poster	1-H-WS13-6-O/P	Kentaro	TANAKA		Kyushu University	Regulation of pathogenic T helper 17 cell differentiation by steroid receptor coactivator-3	Helper T cells	WS-13	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion 6 min presentation with	6	Motoko Y. Kimura	Shunsuke Chikuma
100331	Workshop	1-H-WS13-6-O/P	Kentaro	TANAKA	Graduate School of Life	Kyushu University	Regulation of pathogenic T helper 17 cell differentiation by steroid receptor coactivator-3 Involvement of Paneth cell α-defensin misfolding in disease progression of	Helper T cells	WS-13	December 10 (Mon.), 2018	13:40	15:00	н	2min Q&A	6 4	Motoko Y. Kimura	Shunsuke Chikuma
100332	Poster	3-F-WS32-2-P	Yu	Shimizu	Science Department of Microbiology	Hokkaido University Aichi Medical University School	Involvement or Paneth cell Raigna; -determin misrolating in disease progression or SAMP1/YitFc, a murine model of Crohn's disease Phospholipase A2 from Honey Bee Venom increases the Poly(I:C)-induced activation in	Mucosal-Skin Immunity-2 Endogeneous innate immunity and	WS-32	December 12 (Wed.), 2018	17:05	17:50		Free Discussion	2	Koji Hase	Yoshiyuki Goto
100333	Poster	3-D-WS28-13-P	Sachiko	Akashi-Takam	and Immunology	of Medicine Kumamoto health science	Prosproipase AZ from Honey bee Venom increases the Poly(I:C)-induced activation in Human Keratinocytes Alfha4 enhances IgE class switch recombination via ubiquitination of TRAF3 in NF-κB	inflammation-1: Endogenous innate immune response B cells-2:Roles and regulation of B cells in	WS-28	December 12 (Wed.), 2018	16:20	17:05		Free Discussion	13	Taro Kawai	Miwa Sasai
100334	Poster	1-D-WS6-10-P	Kano	Tanabe	Department of Immune	university Research Institute, National	alternative pathway	diseases Innate lymphocytes-1: Innate lymphoid	WS-6	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	10	Masaki Hikida	Yoshimasa Takahashi
100335	Poster	1-B-WS1-10-P	Masashi	Ikutani	Regulation	Center for Global Health and Medicine National Hospital Organization	Characterization of ILC2 in IL-33-induced chronic inflammation	cells (NK, ILC1, ILC2, ILC3)	WS-1	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	10	Kouetsu Ogasawara	Takashi Ebihara
100336	Poster	3-F-WS33-11-O/P	Maho	Suzukawa		Tokyo National Hospital National Hospital Organization	Pathogenic activity of secretory IgA in lung fibrosis	Mucosal-Skin Immunity-3	WS-33	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion 7 min presentation with	11	Reiko Shinkura	Keiichiro Suzuki
100336	Workshop	3-F-WS33-11-O/P	Maho	Suzukawa		Tokyo National Hospital	Pathogenic activity of secretory IgA in lung fibrosis Enriched environment attenuates the development of EAE via activation of brain	Mucosal-Skin Immunity-3	WS-33	December 12 (Wed.), 2018	14:40	16:00	F	3 min Q&A	11 7	Reiko Shinkura	Keiichiro Suzuki
100337	Poster	2-A-WS14-14-P	Yuki	Tanaka	Department of Molecular	IGM, Hokkaido University	neural circuit.	T cells-1: T cell response and function	WS-14	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	14	Motonari Kondo	Koji Yasutomo
100338	Poster	1-G-WS12-7-O/P	DAISUKE	KIMURA		Nagasaki University Graduate School of Biomedical Sciences	Loss of memory CD4 ⁺ T-cells mediated by IL-27 during malaria infection	Cytokines and chemokines-2	WS-12	December 10 (Mon.), 2018	17:00		Poster Room	Free Discussion	7	Masato Kubo	Takashi Kobayashi
100338	Workshop	1-G-WS12-7-O/P	DAISUKE	KIMURA	Department of Molecular Microbiology and Immunology	Nagasaki University Graduate School of Biomedical Sciences Medical Institute of	Loss of memory CD4 ⁺ T-cells mediated by IL-27 during malaria infection	Cytokines and chemokines-2	WS-12	December 10 (Mon.), 2018	15:20		G	7 min presentation with 3min Q&A	7 5	Masato Kubo	Takashi Kobayashi
100339	Poster	3-C-WS27-2-O/P	Tetsuya	Sakurai	Department of Immunobiology and Neuroscience	Bioregulation, Kyushu University Medical Institute of	A novel mechanism for induction of tissue-specific immune evasion	Tolerance and Immune suppression-3: Tolerance and disease	WS-27	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	2	Keishi Fujio	Shunsuke Chikuma
100339	Workshop	3-C-WS27-2-O/P	Tetsuya	Sakurai	Department of Immunobiology and Neuroscience	Bioregulation, Kyushu University	A novel mechanism for induction of tissue-specific immune evasion	Tolerance and Immune suppression-3: Tolerance and disease	WS-27	December 12 (Wed.), 2018	14:40	16:00	С	8 min presentation with 3 min Q&A	2 2	Keishi Fujio	Shunsuke Chikuma
100340	Poster	2-E-WS18-5-O/P	Taisuke	Kondo	Department of Microbiology and Immunology	Keio University School of Medicine	Metabolic Reprogramming requires Stem Cell Memory T Cells phenotypes for Adoptive Immunotherapy	Cancer immunotherapy-1	WS-18	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	5	Koji Tamada	Shin-ichiro Fujii
100340	Workshop	2-E-WS18-5-O/P	Taisuke	Kondo	Department of Microbiology and Immunology	Keio University School of Medicine	Metabolic Reprogramming requires Stem Cell Memory T Cells phenotypes for Adoptive Immunotherapy	Cancer immunotherapy-1	WS-18	December 11 (Tue.), 2018	15:20	16:40	E	7 min presentation with 3min Q&A	5 5	Koji Tamada	Shin-ichiro Fujii
100341	Poster	1-B-WS2-5-P	Koji	Hane	Department of Immunology	Kitasato University Graduate School of Biomedical	Modulation of NKT-cell function in mice fed on high fat diet (HFD)	Innate lymphocytes-2: Innate T lymphocytes (NKT, MAIT, and γ δ T cells)	WS-2	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	5	Shinichiro Fujii	Sachiko Miyake
100342	Poster	1-B-WS1-12-O/P	WengSheng	KONG	Department of Immunology	Graduate School of Biomedical and Health Sciences, Hiroshima University Graduate School of Biomedical	Infants breastfed with milk containing high saturated fatty acids is associated with risk of atopic dermatitis development via an involvement of ILCs	Innate lymphocytes-1: Innate lymphoid cells (NK, ILC1, ILC2, ILC3)	WS-1	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	12	Kouetsu Ogasawara	Takashi Ebihara
100342	Workshop	1-B-WS1-12-O/P	WengSheng	KONG	Department of Immunology Dept. of Virus Research,	and Health Sciences, Hiroshima University	Infants breastfed with milk containing high saturated fatty acids is associated with risk of atopic dermatitis development via an involvement of ILCs	Innate lymphocytes-1: Innate lymphoid cells (NK, ILC1, ILC2, ILC3)	WS-1	December 10 (Mon.), 2018	13:40	15:00	В	8 min presentation with 3min Q&A	12 6	Kouetsu Ogasawara	Takashi Ebihara
100343	Poster	1-C-WS3-11-O/P	Shinya	Abe	Institute for Frontier Life and Medical Sciences	Kyoto University	Hematopoietic cell-derived IL-15 supports the development and maintenance of NK, NKT and memory CD8 T cells in bone marrow	Hematopoiesis and Immune Environment-1	WS-3	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	11	Atsushi Iwama	Tomokatsu Ikawa
100343	Workshop	1-C-WS3-11-O/P	Shinya	Abe	Dept. of Virus Research, Institute for Frontier Life and Medical Sciences	Kyoto University	Hematopoietic cell-derived IL-15 supports the development and maintenance of NK, NKT and memory CD8 T cells in bone marrow	Hematopoiesis and Immune Environment-1	WS-3	December 10 (Mon.), 2018	13:40	15:00	с	8 min presentation with 3min Q&A	11 5	Atsushi Iwama	Tomokatsu Ikawa
100344	Poster	1-B-WS2-6-P	Kazuhisa	Yoshino	Department of Immunology	Kitasato Univercity	CD1d-positive antigen-presenting cells in the heart	Innate lymphocytes-2: Innate T lymphocytes (NKT, MAIT, and y ŏ T cells)	WS-2	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	6	Shinichiro Fujii	Sachiko Miyake
100345	Poster	3-D-WS28-17-P	Tomoya	Hayashi	Adjuvant Innovation	National Institutes of Biomedical Innovation, Health and Nutrition	Parallel immunostimulation by the combination of DAMP-inducing- and PAMP-adjuvant	Endogeneous innate immunity and inflammation-1: Endogenous innate immune response	WS-28	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	17	Taro Kawai	Miwa Sasai
100346	Poster	1-B-WS2-7-P	Taiki	Kato	Department of immunology	Kitasato University	Amelioration of relapse model of experimental autoimmune uveoretinitis with NKT cell ligand	Innate lymphocytes-2: Innate T lymphocytes (NKT, MAIT, and γ δ T cells)	WS-2	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	7	Shinichiro Fujii	Sachiko Miyake
100347	Poster	1-G-WS12-1-O/P	Takato	Kusakabe	Center for Vaccine and Adjuvant Research(CVAR)	National Institutes of Biomedical Innovation, Health and Nutrition(NIBIOHN)	Hydroxypropyl-β-cyclodexrin (HP-β-CD) act as IL-33-indusible adjuvant in intranasal administration	Cytokines and chemokines-2	WS-12	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	1	Masato Kubo	Takashi Kobayashi
100347	Workshop	1-G-WS12-1-O/P	Takato	Kusakabe	Center for Vaccine and Adjuvant Research(CVAR)	National Institutes of Biomedical Innovation, Health and Nutrition(NIBIOHN)	Hydroxypropyl-β-cyclodexrin (HP-β-CD) act as IL-33-indusible adjuvant in intranasal administration	Cytokines and chemokines-2	WS-12	December 10 (Mon.), 2018	15:20	16:40	G	7 min presentation with 3min Q&A	1 1	Masato Kubo	Takashi Kobayashi
								· · · · · · · · · · · · · · · · · · ·									

		<u> </u>								-						Τ	
Submission ID	Session Type	Program NO	First Author's Name - First Middle Initial	Name -	First Author's Affiliation - Department	First Author's Affiliation - Affiliation	Title of Abstract	SES Title	SES NO	Date	Time Start	Time Finish	Room	Duration	Poster Oral Order Order	Chair 1	Chair 2
100749	Deeter	1 5 WC0 15 D	Noriaki		T. C.		Tolerogenic function of conventional dendritic cells in the protective effect of sublingual	Dendritic cells and macrophages-2: Roles	wa o	200	17.00	17:45	Deates Deam	5 Biss	15		NA TION
100348	Poster	1-E-WS8-15-P		Miyanaga	Infectious Diseases	University of Miyazaki Keio University Faculty of	immunotherapy (SLIT) on allergic disorders Interplay between diet and qut microbiota mediates colonization resistance against	in pathogenesis	WS-8	December 10 (Mon.), 2018	17:00		Poster Room	Free Discussion		Masato Tanaka	Nobuyuki Onai
100349	Poster	3-H-WS36-13-O/P	Kyosuke	Yakabe		Pharmacy	Clostridium difficile	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	13	Hiroki Yoshida	Hiromitsu Hara
100349	Workshop	3-H-WS36-13-O/P	Kyosuke	Yakabe		Keio University Faculty of Pharmacy	Interplay between diet and gut microbiota mediates colonization resistance against Clostridium difficile	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	13:10	14:30	н	7 min presentation with 3 min Q&A	13 5	Hiroki Yoshida	Hiromitsu Hara
100350	Poster	2-E-WS18-4-O/P	Yuki	Kagoya	Department of Hematology and Oncology	Graduate School of Medicine, the University of Tokyo	Aryl hydrocarbon receptor inhibition generates long-surviving memory T cells for optimal adoptive immunotherapy	Cancer immunotherapy-1	WS-18	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	4	Koji Tamada	Shin-ichiro Fujii
100350	Workshop	2-E-WS18-4-O/P	Yuki	Kagoya	Department of Hematology and Oncology	Graduate School of Medicine, the University of Tokyo	Aryl hydrocarbon receptor inhibition generates long-surviving memory T cells for optimal adoptive immunotherapy	Cancer immunotherapy-1	WS-18	December 11 (Tue.), 2018	15:20	16:40	E	7 min presentation with 3min Q&A	4 4	Koji Tamada	Shin-ichiro Fujii
100351	Poster	1-D-WS6-11-P	Ryoma	Kotera	Graduate School of Engineering	Chiba Institute of Technology	${\rm IgE}$ antibody class-switch DNA recombination is regulated by the cytokine concentration and the timing of cytokine stimulation.	B cells-2:Roles and regulation of B cells in diseases	WS-6	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	11	Masaki Hikida	Yoshimasa Takahashi
100352	Poster	2-G-WS20-7-O/P	Miyuki	Omori-Miyake	Department of Microbiology and Immunology	Tokyo Women's Medical University	Identification and functional analyses of three dendritic cell subsets accumulating in skin- draining lymph nodes upon the expression of thymic stromal lymphopolein in the skin	Allergy	WS-20	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	7	Hiroshi NAKAJIMA	Kiyoshi HIRAHARA
100352	Workshop	2-G-WS20-7-O/P	Miyuki	Omori-Miyake	Department of Microbiology and Immunology	Tokyo Women's Medical University	Identification and functional analyses of three dendritic cell subsets accumulating in skin- draining lymph nodes upon the expression of thymic stromal lymphopoiein in the skin	Allergy	WS-20	December 11 (Tue.), 2018	15:20	16:40	G	7 min presentation with 3min O&A	7 7	Hiroshi NAKAJIMA	Kiyoshi HIRAHARA
100353	Poster	1-G-WS11-16-O/P	Ruka	Setoguchi		Laboratory for Immunogenetics, RIKEN	Chronic interferon- gamma signals impair	Cytokines and chemokines-1: Inflammation	WS-11	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	16	Satoshi Ueha	Takayuki Yoshimoto
100353	Workshop	1-G-WS11-16-O/P	Ruka	Setoguchi		Center for Integrative Medical Laboratory for Immunogenetics, RIKEN	memory CD8 T cell maintenance Chronic interferon- gamma signals impair	Cytokines and chemokines-1:Inflammation	WS-11	December 10 (Mon.), 2018	13:40	15:00	G	7 min presentation with	16 8	Satoshi Ueha	Takayuki Yoshimoto
						Center for Integrative Medical	memory CD8 T cell maintenance Dissociation of STAT3 C-terminal tail from its own SH2 is critical for phophoSer727-							2min Q&A			
100354	Poster	1-G-WS11-9-P	Junhao	Yang	Dept of Immunol	Osaka City University Graduate School of Medical	dependent STAT3 inactivation	Cytokines and chemokines-1: Inflammation Tolerance and Immune suppression-2:	WS-11	December 10 (Mon.), 2018	17:00		Poster Room	Free Discussion	9	Satoshi Ueha	Takayuki Yoshimoto
100355	Poster	3-C-WS26-12-O/P	Emi	Furusawa	Molecular immunology	and Dental Sciences, Tokyo Medical and Dental University Graduate School of Medical	Silencing effects of B7-DC in cutaneous DCs on allergic skin diseases	Antigen presentation and co-stimulation in Tolerance Tolerance and Immune suppression-2:	WS-26	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	12	Hisashi Arase	Taku Okazaki
100355	Workshop	3-C-WS26-12-O/P	Emi	Furusawa	Molecular immunology	and Dental Sciences, Tokyo Medical and Dental University	Silencing effects of B7-DC in cutaneous DCs on allergic skin diseases	Antigen presentation and co-stimulation in Tolerance	WS-26	December 12 (Wed.), 2018	13:10	14:30	С	8 min presentation with 2 min Q&A	12 8	Hisashi Arase	Taku Okazaki
100356	Poster	3-H-WS36-30-P	Risa	Nakamura	Department of Parasitology	Institute of Tropical Medicine (NEKKEN), Nagasaki University	Group 2 innate lymphoid cells directly exacerbate amebic liver abscess regardless of the host defense via IFN-γ	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	30	Hiroki Yoshida	Hiromitsu Hara
100357	Workshop	3-A-WS23-3-O/P	Hiroaki	Machiyama	Department of Immunology	Tokyo Medical University	Single molecule imaging reveals a distinct difference in Lck-dynamics between CD4 ^{+$<$/sup> T cells.}	T cells-3:T cell activation and signaling	WS-23	December 12 (Wed.), 2018	14:40	16:00	Α	7 min presentation with 3min Q&A	3 1	Satoshi Matsuda	Tadashi Yokosuka
100357	Poster	3-A-WS23-3-O/P	Hiroaki	Machiyama	Department of Immunology	Tokyo Medical University	Single molecule imaging reveals a distinct difference in Lck-dynamics between CD4 ⁺ and CD8 ⁺ T cells.	T cells-3: T cell activation and signaling	WS-23	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	3	Satoshi Matsuda	Tadashi Yokosuka
100358	Poster	1-B-WS1-6-O/P	Yasutaka	Motomura	Center for Integrative Medical Sciences (IMS)	RIKEN	Group2 innate lymphoid cells regulate susceptibility to allergic lung inflammation via an innate amplification circuit	Innate lymphocytes-1: Innate lymphoid cells (NK, ILC1, ILC2, ILC3)	WS-1	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	6	Kouetsu Ogasawara	Takashi Ebihara
100358	Workshop	1-B-WS1-6-O/P	Yasutaka	Motomura	Center for Integrative Medical	RIKEN	driven by IL-4 Group2 innate lymphoid cells regulate strong>susceptibility to allergic strong>lung inflammation via an innate amplification circuit	Innate lymphocytes-1: Innate lymphoid	WS-1	December 10 (Mon.), 2018	13:40	15:00	В	8 min presentation with	6 4	Kouetsu Ogasawara	Takashi Ebihara
100359	Poster	1-C-WS3-8-P		-	Sciences (IMS) Department of Microbiology	Keio University School of	driven by IL-4	cells (NK, ILC1, ILC2, ILC3) Hematopoiesis and Immune Environment-1	WS-3			-	Poster Room	3min Q&A Free Discussion	8	Atsushi Iwama	Tomokatsu Ikawa
			Takashi	Akanuma	and Immunology Department of Microbiology	Medicine The Institute of Medical	In vivo imaging of immune cells using transgenic zebrafish <pre>Cd11c-Cre⁺ Rab7a^{flox/flox} mice</pre>	Hematopoiesis and Immune Environment-1		December 10 (Mon.), 2018	17:45						
100360	Poster	3-B-WS24-14-O/P	Shin-Ichiroh	Saitoh	and Immunology	Science, The University of Tokyo The Institute of Medical	develop autoimmune hepatitis	Tissue-specific immune diseases-1	WS-24	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	14	Motomu Hashimoto	Atsushi Tanaka
100360	Workshop	3-B-WS24-14-O/P	Shin-Ichiroh	Saitoh	Department of Microbiology and Immunology	Science, The University of Tokyo	<pre>Cd11c-Cre ⁺ Rab7a^{flox/flox} mice develop autoimmune hepatitis</pre>	Tissue-specific immune diseases-1	WS-24	December 12 (Wed.), 2018	13:10	14:30	В	7 min presentation with 3min Q&A	14 7	Motomu Hashimoto	Atsushi Tanaka
100361	Poster	3-E-WS31-14-P	Kenta	Sukegawa	Department of Surgery and Science	Graduate School of Medicine and Pharmaceutical Sciences University of Toyama	Tumor infiltrating lymphocyte repertoire analysis of colon cancer	Cancer immunotherapy-3	WS-31	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	14	Yasuharu Nishimura	Hirokazu Matsushita
100362	Poster	2-A-WS14-12-P	Shuhei	Ogawa		Research Institute for Biomedical Sciences, Tokyo University of Science	T cell responses are limited by free fatty acid receptor 2 (Ffar2) mediated signaling	T cells-1: T cell response and function	WS-14	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	12	Motonari Kondo	Koji Yasutomo
100364	Workshop	3-A-WS23-6-O/P	Shoichiro	Miyatake	Immunology	Graduate School of Environmental Health	ZNF131, one of BTB ZF protein family members, is required for proliferation as well as activation of both T and B lymphocytes.	T cells-3:T cell activation and signaling	WS-23	December 12 (Wed.), 2018	14:40	16:00	А	7 min presentation with 3min Q&A	6 2	Satoshi Matsuda	Tadashi Yokosuka
100364	Poster	3-A-WS23-6-O/P	Shoichiro	Miyatake	Immunology	Sciences, Azabu University Graduate School of Environmental Health	ZNF131, one of BTB ZF protein family members, is required for proliferation as well as	T cells-3: T cell activation and signaling	WS-23	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	6	Satoshi Matsuda	Tadashi Yokosuka
100365	Poster	3-E-WS30-2-O/P	Chang-Yu	Chen	Research Institute for	Sciences, Azabu University Tokyo University of Science	activation of both T and B lymphocytes. Robust anti-tumor effect of the systemic co-administration of the alarmin HMGN1 with anti-	Cancer immunotherapy-2	WS-30	December 12 (Wed.), 2018	17:05		Poster Room	Free Discussion	2	Keio Udaka	Hiroaki Ikeda
					Biomedical Sciences Research Institute for		PD-L1 antibody in mice Robust anti-tumor effect of the systemic co-administration of the alarmin HMGN1 with anti-						NUUM	7 min presentation with	-		
100365	Workshop	3-E-WS30-2-O/P	Chang-Yu	Chen	Biomedical Sciences	Tokyo University of Science	PD-L1 antibody in mice	Cancer immunotherapy-2	WS-30	December 12 (Wed.), 2018	13:10	14:30	E	3 min Q&A	2 2	Keio Udaka	Hiroaki Ikeda
100366	Poster	3-B-WS25-13-P	Tomomi	Sato	Department of Fundamental Biosciences	Shiga University of Medical Science	Characterization of rheumatoid arthritis-associated interstitial pneumonia using collagen- induced arthritis mice	Tissue-specific immune diseases-2	WS-25	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	13	Chikashi Terao	Koichiro Ohmura
100367	Poster	3-D-WS29-4-O/P	Hai The	Phung	Department of Microbiology and Immunology	Tohoku University Graduate School of Medicine	TRAF5 maintains the expression level of TRAF2 in non-hematopoietic cells and exacerbates DSS-colitis in mice	Endogeneous innate immunity and inflammation-2: Innate immune response and tissue repair	WS-29	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	4	Osamu Takeuchi	Takashi Shichita
100367	Workshop	3-D-WS29-4-O/P	Hai The	Phung	Department of Microbiology and Immunology	Tohoku University Graduate School of Medicine	TRAFS maintains the expression level of TRAF2 in non-hematopoietic cells and exacerbates DSS-colitis in mice	Endogeneous innate immunity and inflammation-2: Innate immune response	WS-29	December 12 (Wed.), 2018	14:40	16:00	D	8 min presentation with 3 min Q&A	4 3	Osamu Takeuchi	Takashi Shichita
100368	Poster	1-E-WS8-16-P	Mariko	Kikuchi		Showa university school of dentistry	The modulatory function of pineal gland hormone melatonin in encephalomyelitis virus infection.	and tissue repair Dendritic cells and macrophages-2: Roles in pathogenesis	WS-8	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	16	Masato Tanaka	Nobuyuki Onai
100369	Poster	3-F-WS32-5-O/P	Nobuhide	Kobayashi		Graduate School of	Sox8 is essential for the differentiation of M cells and antigen-specific IgA response	Mucosal-Skin Immunity-2	WS-32	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	5	Koji Hase	Yoshiyuki Goto
						University Graduate School of								7 min presentation with	5 3		,,
100369	Workshop	3-F-WS32-5-O/P	Nobuhide	Kobayashi		University Research Institute /	Sox8 is essential for the differentiation of M cells and antigen-specific IgA response	Mucosal-Skin Immunity-2	WS-32	December 12 (Wed.), 2018	13:10	14:30	٢	3 min Q&A	5 3	Koji Hase	Yoshiyuki Goto
100370	Poster	3-E-WS31-1-O/P	Ayaka	Tsuge	Division of Cancer Immunology	Exploratory Oncology Research & Dinical Trial Center Research Institute /	Immunotherapy targeting effector Treg cells via heat shock protein 90	Cancer immunotherapy-3	WS-31	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	1	Yasuharu Nishimura	Hirokazu Matsushita
100370	Workshop	3-E-WS31-1-O/P	Ayaka	Tsuge	Division of Cancer Immunology		Immunotherapy targeting effector Treg cells via heat shock protein 90	Cancer immunotherapy-3	WS-31	December 12 (Wed.), 2018	14:40	16:00	E	7 min presentation with 3 min Q&A	1 1	Yasuharu Nishimura	Hirokazu Matsushita
100371	Poster	1-B-WS2-11-O/P	Shinya	Hatano	Medical Institute of Bioregulation	Kyushu University	Characteristics of Vγ6 ⁺ γ8delta; T cells in mice using novel antibody specific for Vγ6 chain	Innate lymphocytes-2: Innate T lymphocytes (NKT, MAIT, and γ δ T cells)	WS-2	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	11	Shinichiro Fujii	Sachiko Miyake
100371	Workshop	1-B-WS2-11-O/P	Shinya	Hatano	Medical Institute of Bioregulation	Kyushu University	Characteristics of Vγ6 ⁺ γδ T cells in mice using novel antibody specific for Vγ6 chain	Innate lymphocytes-2: Innate T lymphocytes (NKT, MAIT, and γ δ T cells)	WS-2	December 10 (Mon.), 2018	15:20	16:40	В	10 min presentation with 3min Q&A	11 6	Shinichiro Fujii	Sachiko Miyake
100372	Poster	3-D-WS29-5-O/P	Eun Jeong	Park	Department of Molecular Pathobiology and Cell	Mie University Graduate School of Medicine	Intraluminally secreted extracellular vesicles from the intestinal epithelial cells in sepsis support mucosal healing	Endogeneous innate immunity and inflammation-2: Innate immune response	WS-29	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	5	Osamu Takeuchi	Takashi Shichita
100372	Workshop	3-D-WS29-5-O/P	Eun Jeong	Park	Adhesion Biology Department of Molecular Pathobiology and Cell	Mie University Graduate	Intraluminally secreted extracellular vesicles from the intestinal epithelial cells in	and tissue repair Endogeneous innate immunity and inflammation-2: Innate immune response	WS-29	December 12 (Wed.), 2018	14:40	16:00	D	8 min presentation with	5 4	Osamu Takeuchi	Takashi Shichita
100373	Poster		Kota	Nishihama	Adhesion Biology Clinical training and Career	School of Medicine	sepsis support mucosal healing A novel mouse model of diabetic nephropathy using a transgenic mouse with glomerulus-	and tissue repair	WS-25				Poster Room	3 min Q&A	21		Koichiro Ohmura
		3-B-WS25-21-O/P			support Center Clinical training and Career	Mie University Hospital	specific overexpression of human transforming growth factor-β1 A novel mouse model of diabetic nephropathy using a transgenic mouse with glomerulus-	Tissue-specific immune diseases-2		December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion 7 min presentation with	21	Chikashi Terao	
100373	Workshop	3-B-WS25-21-O/P	Kota	Nishihama	support Center	Mie University Hospital	specific overexpression of human transforming growth factor-β1	Tissue-specific immune diseases-2	WS-25	December 12 (Wed.), 2018	14:40	16:00	В	3 min Q&A	21 7	Chikashi Terao	Koichiro Ohmura
100374	Poster	3-B-WS25-1-P	Yuriko	Tanaka	Department of Molecular Immunology	Toho University School of Medicine	An analysis of pathophysiology of Sjögren's syndrome in SATB1 deficient mice	Tissue-specific immune diseases-2	WS-25	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	1	Chikashi Terao	Koichiro Ohmura
100375	Poster	3-E-WS30-8-P	Etsuko	Harada	Department of Immunology,	Mie University School of Medicine	Compounds from Leucopaxillus giganteus inhibit the expression of immune checkpoint molecules in lung cancer cell	Cancer immunotherapy-2	WS-30		17:05	17:50	Poster Room			Keio Udaka	Hiroaki Ikeda
100376	Poster	3-G-WS35-9-O/P	Yan	Xu		DSK Project, Medical Innovation Center, Graduate			**3-30	December 12 (Wed.), 2018				Free Discussion	8	Kelo Odaka	
100376	Workshop	3-G-WS35-9-O/P	Yan	w		School of Medicine, Kyoto	Sipa1 deficiency unleashes a host-immune mechanism eradicating chronic myelogenous leukemia-initiating cells	Tumor immunity-2: Effectore cells in Tumor Immunity	WS-35	December 12 (Wed.), 2018 December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	9	Toshihiko Torigoe	Masahisa Jinushi
100377	Poster	1-C-WS4-6-P		Xu		School of Medicine, Kyoto DSK Project, Medical Innovation Center, Graduate					16:20 14:40		Poster Room G				Masahisa Jinushi Masahisa Jinushi
100378	Poster	1	Hidetoshi	Yamazaki	Department of stem cells and developmental biology	DSK Project, Medical Innovation Center, Graduate School of Medicine, Kyoto Mie University Graduate	myelogenous leukemia-initiating cells Sipa1 deficiency unleashes a host-immune mechanism eradicating chronic myelogenous leukemia-initiating cells Depletion of Neural Crest-derived cells leads to reduction of plasama noradrenalin and alters	Tumor Immunity Tumor immunity-2: Effectore cells in	WS-35	December 12 (Wed.), 2018		17:05		Free Discussion 7 min presentation with	9	Toshihiko Torigoe	
100378		2-D-WS17-6-O/P	Hidetoshi Ayaka	Yamazaki	developmental biology Research Institute of	DSK Project, Medical Innovation Center, Graduate School of Medicine, Kyoto	myelogenous leukemia-initiating cells «/strong» Sipa1 deficiency unfeashes a host-immune mechanism eradicating chronic myelogenous leukemia-initiating cells «/strong» Depletion of Neural Crest-derived cells leads to reduction of plasama noradrenalin and alters T lymphopolesis Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor	Tumor Immunity-2: Effectore cells in Tumor Immunity	WS-35 WS-35	December 12 (Wed.), 2018 December 12 (Wed.), 2018	14:40	17:05 16:00	G	Free Discussion 7 min presentation with 3 min Q&A	9 9 3	Toshihiko Torigoe Toshihiko Torigoe	Masahisa Jinushi
2003/8	Warkehan	·		Yamazaki Ito	developmental biology Research Institute of Environmental Medicine Research Institute of	DSK Project, Medical Innovation Center, Graduate School of Medicine, Kyoto Mie University Graduate School of Medicine Nagoya University	myelogenous leukemia-initiating cells Sipa 1 deficiency unleashes a host-immune mechanism eradicating chronic myelogenous leukemia-initiating cells Depletion of Neural Crest-derived cells leads to reduction of plasama noradrenalin and alters T hymphopoiesis Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease 	Tumor Immunity-2: Effectore cells in Tumor Immunity-2: Herctore cells in Tumor Immunity Hematopoiesis and Immune Environment-2 Systemic autoimmune diseases-3	WS-35 WS-35	December 12 (Wed.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 11 (Tue.), 2018	14:40 17:45 17:00	17:05 16:00 18:30	G Poster Room	Free Discussion 7 min presentation with 3 min Q&A Free Discussion Free Discussion 7 min presentation with	9 9 3	Toshihiko Torigoe Toshihiko Torigoe Tomoya Katakai Manabu Fujimoto	Masahisa Jinushi Yoko Hamazaki Masayuki Nishide
	Workshop	2-D-WS17-6-O/P	Ayaka	Ito	developmental biology Research Institute of Environmental Medicine Research Institute of Environmental Medicine	DSK Project, Medical Innovation Center, Graduate School of Medicine, Kyoto Mie University Graduate School of Medicine Nagoya University Nagoya University	myelogenous leukemia-initiating cells Sipa 1 deficiency unleashes a host-immune mechanism eradicating chronic myelogenous leukemia-initiating cells Depletion of Neural Crest-derived cells leads to reduction of plasama noradrenalin and alters T hymphopolesis Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease 	Tumor Immunity Tumor immunity-2: Effectore cells in Tumor Immunity Hematopoiesis and Immune Environment-2 Systemic autoimmune diseases-3 Systemic autoimmune diseases-3	WS-35 WS-35 WS-4 WS-17	December 12 (Wed.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 11 (Toe.), 2018 December 11 (Toe.), 2018	14:40 17:45 17:00	17:05 16:00 18:30 17:45	G Poster Room Poster Room	Free Discussion 7 min presentation with 3 min Q&A Free Discussion Free Discussion 7 min presentation with 3 min Q&A	9 9 3 6 6 6 6 6 6	Toshihiko Torigoe Toshihiko Torigoe Tomoya Katakai Manabu Fujimoto Manabu Fujimoto	Masahisa Jinushi Yoko Hamazaki Masayuki Nishide Masayuki Nishide
100379	Workshop Poster	·	Ayaka	Yamazaki Ito Ito Soejima	developmental biology Research Institute of Environmental Medicine Research Institute of Environmental Medicine Department of microbiology and Immunology	DSK Project, Medical Innovation Center, Graduate School of Medicine, Kyoto Mie University Graduate School of Medicine Nagoya University Nagoya University Fukuoka University	myelogenous leukemia-initiating cells-/strong> <trong>Sipa1 defficiency unleashes a host-immune mechanism eradicating chronic myelogenous leukemia-initiating cells-/strong> Depletion of Neural Crest-derived cells leads to reduction of plasama noradrenalin and alters T lymphopoiesis</trong>	Tumor Immunity-2: Effectore cells in Tumor Immunity-2: Herctore cells in Tumor Immunity Hematopoiesis and Immune Environment-2 Systemic autoimmune diseases-3	WS-35 WS-35 WS-4 WS-17	December 12 (Wed.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 11 (Tue.), 2018	14:40 17:45 17:00	17:05 16:00 18:30	G Poster Room Poster Room	Free Discussion 7 min presentation with 3 min Q&A Free Discussion Free Discussion 7 min presentation with	9 9 3 6 6	Toshihiko Torigoe Toshihiko Torigoe Tomoya Katakai Manabu Fujimoto	Masahisa Jinushi Yoko Hamazaki Masayuki Nishide
100379		2-D-WS17-6-O/P	Ayaka	Ito	developmental biology Research Institute of Environmental Medicine Research Institute of Environmental Medicine Department of microbiology and Immunology The First Department of Internal Medicine	DSK Project, Medical Innovation Center, Graduate School of Medicine, Kyoto Mie University Graduate School of Medicine Nagoya University Nagoya University Fukuoka University University of Occupational and Environmental Health, Japan	myelogenous leukemia-initiating cells Sipa 1 deficiency unleashes a host-immune mechanism eradicating chronic myelogenous leukemia-initiating cells Depletion of Neural Crest-derived cells leads to reduction of plasama noradrenalin and alters T hymphopolesis Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune diseases Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune diseases Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease ABP deficiency protects against Chlamydia pneumoniae infection-induced hepate: steatosis Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation	Tumor Immunity Tumor immunity-2: Effectore cells in Tumor Immunity Hematopoiesis and Immune Environment-2 Systemic autoimmune diseases-3 Systemic autoimmune diseases-3	WS-35 WS-35 WS-4 WS-17	December 12 (Wed.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 11 (Toe.), 2018 December 11 (Toe.), 2018	14:40 17:45 17:00	17:05 16:00 18:30 17:45	G Poster Room Poster Room	Free Discussion 7 min presentation with 3 min Q&A Free Discussion Free Discussion 7 min presentation with 3 min Q&A Free Discussion	9 9 3 6 6 6 6 6 6	Toshihiko Torigoe Toshihiko Torigoe Tomoya Katakai Manabu Fujimoto Manabu Fujimoto	Masahisa Jinushi Yoko Hamazaki Masayuki Nishide Masayuki Nishide
	Poster	2-D-WS17-6-O/P 3-H-WS36-19-P	Ayaka Ayaka Toshinori	Ito Ito Soejima	developmental biology Research Institute of Environmental Medicine Research Institute of Environmental Medicine Department of microbiology and Immunology The First Department of	DSK Project, Medical Innovation Center, Graduate School of Medicine, Kyoto Mie University Graduate School of Medicine Nagoya University Nagoya University Fukuoka University University of Occupational and Environmental Health, Japan	myelogenous leukemia-initiating cells Sipa 1 deficiency unleashes a host-immune mechanism eradicating chronic myelogenous leukemia-initiating cells Deletion of Neural Crest-derived cells leads to reduction of plasama noradrenalin and alters T hymphopolesis Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease FABP deficiency protects against Chlamydia pneumoniae infection-induced hepatic steatosis. Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with	Tumor Immunity Tumor Immunity-2: Effectore cells in Tumor Immunity Hematopoiesis and Immune Environment-2 Systemic autoimmune diseases-3 Systemic autoimmune diseases-3 Bacterial / mycofungal / parasite infection	WS-35 WS-35 WS-4 WS-17 WS-17	December 12 (Wed.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 11 (Tue.), 2018 December 11 (Tue.), 2018	14:40 17:45 17:00 15:20	17:05 16:00 18:30 17:45 16:40	G Poster Room Poster Room D Poster Room	Free Discussion 7 min presentation with 3 min Q&A Free Discussion Free Discussion 7 min presentation with 3 min Q&A Free Discussion	9 9 3 6 6 6 6 19	Toshihiko Torigoe Toshihiko Torigoe Tomoya Katakai Manabu Fujimoto Manabu Fujimoto Hiroki Yoshida	Masahisa Jinushi Yoko Hamazaki Masayuki Nishide Masayuki Nishide Hiromitsu Hara
100380	Poster	2-D-WS17-6-O/P 3-H-WS36-19-P 1-F-WS9-5-O/P	Ayaka Ayaka Toshinori Yusuke	Ito Ito Soejima Miyazaki	developmental biology Research Institute of Environmental Medicine Research Institute of Environmental Medicine Department of microbiology and Immunology The First Department of Internal Medicine The First Department of	DSK Project, Medical Innovation Center, Graduate School of Medicine, Kyoto Mie University Graduate School of Medicine Nagoya University Nagoya University Fukuoka University University of Occupational and Environmental Health, Japan University of Occupational and	myelogenous leukemia-initiating cells-/strong> Sipa1 deficiency unleashes a host-immune mechanism eradicating chronic myelogenous leukemia-initiating cells-/strong> Depletion of Neural Crest-derived cells leads to reduction of plasama noradrenalin and alters T lymphopoiesis Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease-/strong> Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease-/strong> Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease-/strong> FABP deficiency protects against Chlamydia pneumoniae Fayorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation-/strong> Fayorable efficacy of ritusimab in ANCA-associated vasculitis patients with	Tumor Immunity Tumor Immunity-2: Effectore cells in Tumor Immunity Hematopoiesis and Immune Environment-2 Systemic autoimmune diseases-3 Systemic autoimmune diseases-3 Bacterial / mycofungal / parasite infection Systemic autoimmune diseases-1	WS-35 WS-35 WS-4 WS-17 WS-17 WS-36 WS-9	December 12 (Wed.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 11 (Tue.), 2018 December 11 (Tue.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018	14:40 17:45 17:00 15:20 16:20	17:05 16:00 18:30 17:45 16:40 17:05	G Poster Room Poster Room D Poster Room	Free Discussion 7 min presentation with 3 min Q&A Free Discussion Free Discussion 7 min presentation with 3min Q&A Free Discussion Free Discussion Free Discussion 7 min presentation with 3min Q&A Free Discussion 7 min presentation with	9 3 6 6 6 6 19 5	Toshihiko Torigoe Toshihiko Torigoe Tomya Katakai Manabu Fujimoto Manabu Fujimoto Hiroki Yoshida Kimito Kawahata	Masahisa Jinushi Yoko Hamazaki Masayuki Nishide Masayuki Nishide Hiromitsu Hara Shingo Nakayamada
100380	Poster Poster Workshop	2-D-WS17-6-O/P 3-H-WS36-19-P 1-F-WS9-5-O/P 1-F-WS9-5-O/P	Ayaka Ayaka Toshinori Yusuke Yusuke	Ito Ito Soejima Miyazaki Miyazaki	developmental biology Research Institute of Environmental Medicine Research Institute of Environmental Medicine Department of microbiology and Immunology The First Department of Internal Medicine The First Department of Internal Medicine Deptment of Infectious	DSK Project, Medical Innovation Center, Graduate School of Medicine, Kyoto Mie University Graduate School of Medicine Nagoya University Nagoya University Fukuoka University University of Occupational and Environmental Health, Japan University of Occupational and Environmental Health, Japan	myelogenous leukemia-initiating cells Sipa1 deficiency unfeashes a host-immune mechanism eradicating chronic myelogenous leukemia-initiating cells Depletion of Neural Crest-derived cells leads to reduction of plasama noradrenalin and alters T lymphopoiesis Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune diseases Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune diseases FABP deficiency protects against Chlamydia pneumoniae infection-induced hepatic steatosis. Favorable efficacy of rituximab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of rituximab in ANCA-associated vasculitis patients with excessive B cell differentiation TRAF6 in dendritic cells regulates innate immune control of Toxoplasma TRAF6 in dendritic cells regulates innate immune control of Toxoplasma 	Tumor Immunity Tumor immunity-2: Effectore cells in Tumor Immunity Hematopoiesis and Immune Environment-2 Systemic autoimmune diseases-3 Systemic autoimmune diseases-3 Bacterial / mycofungal / parasite infection Systemic autoimmune diseases-1 Systemic autoimmune diseases-1 Bacterial / mycofungal / parasite infection	WS-35 WS-4 WS-17 WS-17 WS-17 WS-9	December 12 (Wed.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 11 (Tue.), 2018 December 11 (Tue.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018	14:40 17:45 17:00 15:20 16:20 17:00	17:05 16:00 18:30 17:45 16:40 17:05 17:45	G Poster Room D Poster Room Poster Room F	Free Discussion 7 min presentation with 3 min Q&A Free Discussion Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A 7 min presentation with 3 min Q&A	9 3 6 6 6 19 5 5 5	Toshihiko Torigoe Toshihiko Torigoe Tomoya Katakai Manabu Fujimoto Manabu Fujimoto Hiroki Yoshida Kimito Kawahata	Masahisa Jinushi Yoko Hamazaki Masayuki Nishide Masayuki Nishide Hiromitsu Hara Shingo Nakayamada Shingo Nakayamada
100380 100380 100381	Poster Poster Workshop Poster	2-D-WS17-6-O/P 3-H-WS36-19-P 1-F-WS9-5-O/P 1-F-WS9-5-O/P 3-H-WS36-31-P	Ayaka Ayaka Toshinori Yusuke Yusuke Shinya Yasutomo	Ito Ito Soejima Miyazaki Miyazaki Hidano	developmental biology Research Institute of Environmental Medicine Research Institute of Environmental Medicine Department of microbiology and Immunology The First Department of Internal Medicine The First Department of Internal Medicine Deptment of Infectious Disease Control Department of	DSK Project, Medical Innovation Center, Graduate School of Medicine, Kyoto Mie University Graduate School of Medicine Nagoya University Nagoya University Fukuoka University University of Occupational and Environmental Health, Japan University of Occupational and Environmental Health, Japan	myelogenous leukemia-initiating cells-/strong> Sipa1 deficiency unleashes a host-immune mechanism eradicating chronic myelogenous leukemia-initiating cells-/strong> Depletion of Neural Crest-derived cells leads to reduction of plasama noradrenalin and alters T lymphopoiesis Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease-/strong> Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune diseases-/strong> Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune diseases-/strong> FABP deficiency protects against Chlamydia pneumoniae infection-induced hepatic steatosis. Favorable efficacy of rituximab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of rituximab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of rituximab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of rituximab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of rituximab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of rituximab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of rituximab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of rituximab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of rituximab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy Favorable efficacy Favorable efficacy Favorable efficacy <	Tumor Immunity Tumor Immunity-2: Effectore cells in Tumor Immunity Hematopolesis and Immune Environment-2 Systemic autoimmune diseases-3 Systemic autoimmune diseases-3 Bacterial / mycofungal / parasite infection Systemic autoimmune diseases-1 Systemic autoimmune diseases-1 Systemic autoimmune diseases-1 Tolerance and Immune suppression-3: Tolerance and Immune suppression-3: Tolerance and Immune suppression-3:	WS-35 WS-35 WS-4 WS-17 WS-17 WS-36 WS-9 WS-9	December 12 (Wed.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 11 (Tue.), 2018 December 11 (Tue.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 10 (Mon.), 2018	14:40 17:45 17:00 15:20 16:20 13:40	17:05 16:00 18:30 17:45 16:40 17:05 17:45 15:00	G Poster Room D Poster Room F Poster Room F Poster Room Poster Room Poster Room	Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 8 min presentation with 8 min presentation with	9 3 6 6 6 19 5 5 5 31 13	Toshihiko Torigoe Toshihiko Torigoe Tomoya Katakai Manabu Fujimoto Manabu Fujimoto Hiroki Yoshida Kimito Kawahata Kimito Kawahata	Masahisa Jinushi Yoko Hamazaki Masayuki Nishide Masayuki Nishide Hiromitsu Hara Shingo Nakayamada Hiromitsu Hara
100380 100380 100381 100382	Poster Poster Workshop Poster Poster	2-D-WS17-6-O/P 3-H-WS36-19-P 1-F-WS9-5-O/P 1-F-WS9-5-O/P 3-H-WS36-31-P 3-C-WS27-13-O/P	Ayaka Ayaka Toshinori Yusuke Yusuke Shinya Yasutomo	Ito Ito Soejima Miyazaki Miyazaki Hidano Fukasaku	developmental biology Research Institute of Environmental Medicine Research Institute of Environmental Medicine Department of microbiology and Immunology The First Department of Internal Medicine Department of Infectious Disease Control Department of Gastroenterological Surgery 1 Department of Innovative	DSK Project, Medical Innovation Center, Graduate School of Medicine, Kyoto Mie University Graduate School of Medicine Nagoya University Nagoya University Fukuoka University University of Occupational and Environmental Health, Japan University of Occupational and Environmental Health, Japan Oita University Hokkaido University	myelogenous leukemia-initiating cells-/strong> Sipa1 deficiency unleashes a host-immune mechanism eradicating chronic myelogenous leukemia-initiating cells-/strong> Depletion of Neural Crest-derived cells leads to reduction of plasama noradrenalin and alters T lymphopoiesis Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease-/strong> Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease-/strong> FABP deficiency protects against Chlamydia pneumoniae infection-induced hepatic steatosis. FABP deficiency protects against Chlamydia pneumoniae Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation /strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation /strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation /strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation /strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation /strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation /strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation /strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation /strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation /strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation /strong>Favorable efficacy of ritusimab in ANCA-associated vasculit	Tumor Immunity Tumor Immunity-2: Effectore cells in Tumor Immunity Hematopoiesis and Immune Environment-2 Systemic autoimmune diseases-3 Systemic autoimmune diseases-3 Bacterial / mycofungal / parasite infection Systemic autoimmune diseases-1 Systemic autoimmune diseases-1 Bacterial / mycofungal / parasite infection Tolerance and Immune suppression-3: Tolerance and Immune suppression-3: Tolerance and Immune suppression-3:	WS-35 WS-35 WS-4 WS-17 WS-17 WS-36 WS-9 WS-9 WS-9	December 12 (Wed.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 11 (Tue.), 2018 December 11 (Tue.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 10 (Mon.), 2018 December 12 (Wed.), 2018	14:40 17:45 17:00 15:20 16:20 13:40 16:20	17:05 16:00 18:30 17:45 16:40 17:05 17:45 15:00 17:05 17:05	G Poster Room D Poster Room F Poster Room F Poster Room F Poster Room Poster Room	Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion Free Discussion Free Discussion	9 3 6 6 6 19 5 5 5 31 13	Toshihiko Torigoe Toshihiko Torigoe Tomoya Katakai Manabu Fujimoto Manabu Fujimoto Hiroki Yoshida Kimito Kawahata Hiroki Yoshida Keishi Fujio	Masahisa Jinushi Yoko Hamazaki Masayuki Nishide Masayuki Nishide Hiromitsu Hara Shingo Nakayamada Shingo Nakayamada Hiromitsu Hara Shunsuke Chikuma
100380 100380 100381 100382 100382	Poster Poster Workshop Poster Workshop Poster Workshop	2-D-WS17-6-O/P 3-H-WS36-19-P 1-F-WS9-5-O/P 1-F-WS9-5-O/P 3-H-WS36-31-P 3-C-WS27-13-O/P 3-E-WS31-9-O/P	Ayaka Ayaka Toshinori Yusuke Yusuke Shinya Yasutomo Vasutomo Hiroshi	Ito Ito Soejima Miyazaki Miyazaki Hidano Fukasaku Fukasaku Hamana	developmental biology Research Institute of Environmental Medicine Research Institute of Environmental Medicine Department of microbiology and Immunology The First Department of Internal Medicine The First Department of Internal Medicine Deptment of Infectious Disease Control Department of Gastroenterological Surgery 1 Department of Gastroenterological Surgery 1	DSK Project, Medical Innovation Center, Graduate School of Medicine, Kyoto Mie University Graduate School of Medicine Nagoya University Nagoya University Fukuoka University Fukuoka University University of Occupational and Environmental Health, Japan University of Occupational and Environmental Health, Japan Oita University Hokkaido University Hokkaido University Graduate School of Medicine and Pharmaceutical Sciences, University of Toyama Graduate School of Medicine Graduate School of Medicine	myelogenous leukemia-initiating cells Sipa1 deficiency unleashes a host-immune mechanism eradicating chronic myelogenous leukemia-initiating cells Depletion of Neural Crest-derived cells leads to reduction of plasama noradrenalin and alters T lymphopoiesis Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune diseases Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune diseases FABP deficiency protects against Chlamydia pneumoniae infection-induced hepatic steatosis. Favorable efficacy of rituximab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of rituximab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of rituximab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of rituximab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of rituximab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of rituximab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of rituximab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of rituximab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of rituximab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of rituximab in ANCA-associated vasculitis patients with excessive B cell differentiation<!--</td--><td>Tumor Immunity Tumor Immunity-2: Effectore cells in Tumor Immunity Hematopoiesis and Immune Environment-2 Systemic autoimmune diseases-3 Systemic autoimmune diseases-3 Bacterial / mycofungal / parasite infection Systemic autoimmune diseases-1 Systemic autoimmune diseases-1 Systemic autoimmune diseases-1 Tolerance and Immune suppression-3: Tolerance and Immune suppression-3: Tolerance and Immune suppression-3: Tolerance and Immune suppression-3: Tolerance and disease Cancer immunotherapy-3</td><td>WS-35 WS-35 WS-4 WS-17 WS-17 WS-17 WS-36 WS-9 WS-36 WS-27 WS-27 WS-21</td><td>December 12 (Wed.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 11 (Tue.), 2018 December 11 (Tue.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 10 (Mon.), 2018 December 12 (Wed.), 2018 December 12 (Wed.), 2018 December 12 (Wed.), 2018</td><td>14:40 17:45 17:00 15:20 16:20 17:00 13:40 16:20 14:40</td><td>17:05 16:00 18:30 17:45 16:40 17:05 17:45 15:00 17:05 16:00 17:05</td><td>G Poster Room D Poster Room F Poster Room F Poster Room C C</td><td>Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 8 min presentation with 3 min Q&A 8 min presentation with 3 min Q&A</td><td>9 3 6 6 6 6 19 5 5 5 31 13 6 9</td><td>Toshihiko Torigoe Toshihiko Torigoe Toshihiko Torigoe Tomoya Katakai Manabu Fujimoto Minabu Fujimoto Hiroki Yoshida Kimito Kawahata Kimito Kawahata Hiroki Yoshida Keishi Fujio Keishi Fujio Yasuharu Nishimura</td><td>Masahisa Jinushi Yoko Harnazaki Masayuki Nishide Masayuki Nishide Hiromitsu Hara Shingo Nakayamada Shingo Nakayamada Hiromitsu Hara Shunsuke Chikuma Shunsuke Chikuma</td>	Tumor Immunity Tumor Immunity-2: Effectore cells in Tumor Immunity Hematopoiesis and Immune Environment-2 Systemic autoimmune diseases-3 Systemic autoimmune diseases-3 Bacterial / mycofungal / parasite infection Systemic autoimmune diseases-1 Systemic autoimmune diseases-1 Systemic autoimmune diseases-1 Tolerance and Immune suppression-3: Tolerance and Immune suppression-3: Tolerance and Immune suppression-3: Tolerance and Immune suppression-3: Tolerance and disease Cancer immunotherapy-3	WS-35 WS-35 WS-4 WS-17 WS-17 WS-17 WS-36 WS-9 WS-36 WS-27 WS-27 WS-21	December 12 (Wed.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 11 (Tue.), 2018 December 11 (Tue.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 10 (Mon.), 2018 December 12 (Wed.), 2018 December 12 (Wed.), 2018 December 12 (Wed.), 2018	14:40 17:45 17:00 15:20 16:20 17:00 13:40 16:20 14:40	17:05 16:00 18:30 17:45 16:40 17:05 17:45 15:00 17:05 16:00 17:05	G Poster Room D Poster Room F Poster Room F Poster Room C C	Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 8 min presentation with 3 min Q&A 8 min presentation with 3 min Q&A	9 3 6 6 6 6 19 5 5 5 31 13 6 9	Toshihiko Torigoe Toshihiko Torigoe Toshihiko Torigoe Tomoya Katakai Manabu Fujimoto Minabu Fujimoto Hiroki Yoshida Kimito Kawahata Kimito Kawahata Hiroki Yoshida Keishi Fujio Keishi Fujio Yasuharu Nishimura	Masahisa Jinushi Yoko Harnazaki Masayuki Nishide Masayuki Nishide Hiromitsu Hara Shingo Nakayamada Shingo Nakayamada Hiromitsu Hara Shunsuke Chikuma Shunsuke Chikuma
100380 100380 100381 100382 100383	Poster Workshop Poster Workshop Poster Workshop Workshop	2-D-WS17-6-O/P 3-H-WS36-19-P 1-F-WS9-5-O/P 1-F-WS9-5-O/P 3-C-WS27-13-O/P 3-C-WS27-13-O/P 3-E-WS31-9-O/P	Ayaka Ayaka Toshinori Yusuke Yusuke Shinya Yasutomo Yasutomo	Ito Ito Soejima Miyazaki Miyazaki Hidano Fukasaku Hamana Hamana	developmental biology Research Institute of Environmental Medicine Research Institute of Environmental Medicine Department of microbiology and Immunology The First Department of Internal Medicine The First Department of Internal Medicine Deptrent of Infectious Disease Control Department of Gastroenterological Surgery 1 Department of Gastroenterological Surgery 1 Department of Concer Immunotherapy Department of Innovative Cancer Immunotherapy	DSK Project, Medical Innovation Center, Graduate School of Medicine, Kyoto Mie University Graduate School of Medicine Nagoya University Nagoya University Fukuoka University University of Occupational and Environmental Health, Japan Oita University Hokkaido University Hokkaido University Hokkaido University Graduate School of Medicine and Pharmaceutical Sciences, University of Toyama Graduate School of Medicine and Pharmaceutical Sciences, University of Toyama	myelogenous leukemia-initiating cells-/strong> Sipa1 deficiency unleashes a host-immune mechanism eradicating chronic myelogenous leukemia-initiating cells-/strong> Depletion of Neural Crest-derived cells leads to reduction of plasama noradrenalin and alters T lymphopoiesis Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease-/strong> Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease-/strong> Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease-/strong> FABP deficiency protects against Chlamydia pneumoniae FABP deficiency protects against Chlamydia pneumoniae Fabrorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation /strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation /strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation /strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation /strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation /strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation /strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation /strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation /strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation /strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B c	Tumor Immunity Tumor Immunity-2: Effectore cells in Tumor Immunity Hematopolesis and Immune Environment-2 Systemic autoimmune diseases-3 Systemic autoimmune diseases-3 Bacterial / mycofungal / parasite infection Systemic autoimmune diseases-1 Systemic autoimmune diseases-1 Systemic autoimmune diseases-1 Tolerance and Immune suppression-3: Tolerance and Immune suppression-3: Tolerance and disease Tolerance and disease Cancer immunotherapy-3 Cancer immunotherapy-3	WS-35 WS-35 WS-4 WS-17 WS-17 WS-17 WS-9 WS-9 WS-9 WS-27 WS-21 WS-21	December 12 (Wed.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 11 (Tue.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 10 (Mon.), 2018 December 12 (Wed.), 2018 December 12 (Wed.), 2018 December 12 (Wed.), 2018 December 12 (Wed.), 2018	14:40 17:45 17:00 15:20 16:20 13:40 16:20 14:40 16:20	17:05 16:00 18:30 17:45 16:40 17:05 17:45 15:00 17:05 17:05 16:00 17:05	G Poster Room D Poster Room F Poster Room F Poster Room C C Poster Room E	Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 8 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 8 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion	9 3 6 6 6 6 19 5 5 5 31 13 6 9 9 6	Toshihiko Torigoe Toshihiko Torigoe Tomoya Katakai Manabu Fujimoto Manabu Fujimoto Hiroki Yoshida Kimito Kawahata Kimito Kawahata Kimito Kawahata Kimito Kawahata Kimito Kawahata Vasharu Nishimura Yasuharu Nishimura	Masahisa Jinushi Yoko Hamazaki Masayuki Nishide Masayuki Nishide Hiromitsu Hara Shingo Nakayamada Shingo Nakayamada Hiromitsu Hara Shunsuke Chikuma Shunsuke Chikuma Hirokazu Matsushita
100380 100380 100381 100382 100382	Poster Poster Workshop Poster Workshop Poster Workshop	2-D-WS17-6-O/P 3-H-WS36-19-P 1-F-WS9-5-O/P 1-F-WS9-5-O/P 3-H-WS36-31-P 3-C-WS27-13-O/P 3-E-WS31-9-O/P	Ayaka Ayaka Toshinori Yusuke Yusuke Shinya Yasutomo Vasutomo Hiroshi	Ito Ito Soejima Miyazaki Miyazaki Hidano Fukasaku Fukasaku Hamana	developmental biology Research Institute of Environmental Medicine Research Institute of Environmental Medicine Department of microbiology and Immunology The First Department of Internal Medicine The First Department of Internal Medicine Deptrent of Infectious Disease Control Department of Gastroenterological Surgery 1 Department of Gastroenterological Surgery 1 Department of Control Department of Co	DSK Project, Medical Innovation Center, Graduate School of Medicine, Kyoto Mie University Graduate School of Medicine Nagoya University Nagoya University Fukuoka University University of Occupational and Environmental Health, Japan University of Occupational and Environmental Health, Japan Oita University Hokkaido University Hokkaido University Graduate School of Medicine and Pharmaceutical Sciences, University of Toyama Graduate School of Medicine and Pharmaceutical Sciences, University of Toyama	wyelogenous leukemia-initiating cells Sipa1 deficiency unleashes a host-immune mechanism eradicating chronic myelogenous leukemia-initiating cells Depletion of Neural Crest-derived cells leads to reduction of plasama noradrenalin and alters T hymphopoiesis Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease FABP deficiency protects against CD1amydia pneumoniae infection-induced hepatic steatosis. Favorable efficacy of rituximab in ANCA-associated vascultis patients with excessive B cell differentiation Favorable efficacy of rituximab in ANCA-associated vascultis patients with excessive B cell differentiation Favorable efficacy of rituximab in ANCA-associated vascultis patients with excessive B cell differentiation Favorable efficacy of rituximab in ANCA-associated vascultis patients with excessive B cell differentiation Favorable efficacy of rituximab in ANCA-associated vascultis patients with excessive B cell differentiation Favorable efficacy of rituximab in ANCA-associated vascultis patients with excessive B cell differentiation Favorable efficacy of rituximab in ANCA-associated vascultis patients with excessive B cell differentiation Favorable efficacy of rituximab in ANCA-associated vascultis patients with excessive B cell differentiation Favorable efficacy of rituximab in ANCA-associated vascultis patients with excessive B cell differentiation <	Tumor Immunity Tumor Immunity-2: Effectore cells in Tumor Immunity Hematopolesis and Immune Environment-2 Systemic autoimmune diseases-3 Systemic autoimmune diseases-3 Bacterial / mycofungal / parasite infection Systemic autoimmune diseases-1 Systemic autoimmune diseases-1 Systemic autoimmune diseases-1 Tolerance and Immune suppression-3: Tolerance and Immune suppression-3: Tolerance and disease Tolerance and disease Cancer immunotherapy-3 Cancer immunotherapy-3	WS-35 WS-35 WS-4 WS-17 WS-17 WS-17 WS-36 WS-9 WS-36 WS-27 WS-27 WS-21	December 12 (Wed.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 11 (Tue.), 2018 December 11 (Tue.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 10 (Mon.), 2018 December 12 (Wed.), 2018 December 12 (Wed.), 2018 December 12 (Wed.), 2018	14:40 17:45 17:00 15:20 16:20 17:00 13:40 16:20 14:40	17:05 16:00 18:30 17:45 16:40 17:05 17:45 15:00 17:05 17:05 16:00 17:05	G Poster Room D Poster Room F Poster Room F Poster Room C C	Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3min Q&A Free Discussion 7 min presentation with 3min Q&A Free Discussion 7 min presentation with 3min Q&A Free Discussion 8 min presentation with 3 min Q&A Free Discussion 8 min presentation with 3 min Q&A Free Discussion 7 min presentation with 7 min presentation with 7 min q&A Free Discussion	9 3 6 6 6 6 19 5 5 5 31 13 6 9	Toshihiko Torigoe Toshihiko Torigoe Toshihiko Torigoe Tomoya Katakai Manabu Fujimoto Minabu Fujimoto Hiroki Yoshida Kimito Kawahata Kimito Kawahata Hiroki Yoshida Keishi Fujio Keishi Fujio Yasuharu Nishimura	Masahisa Jinushi Yoko Harnazaki Masayuki Nishide Masayuki Nishide Hiromitsu Hara Shingo Nakayamada Shingo Nakayamada Hiromitsu Hara Shunsuke Chikuma Shunsuke Chikuma
100380 100380 100381 100382 100383	Poster Workshop Poster Workshop Poster Workshop Workshop	2-D-WS17-6-O/P 3-H-WS36-19-P 1-F-WS9-5-O/P 1-F-WS9-5-O/P 3-C-WS27-13-O/P 3-C-WS27-13-O/P 3-E-WS31-9-O/P	Ayaka Ayaka Toshinori Yusuke Yusuke Shinya Yasutomo Vasutomo Hiroshi	Ito Ito Soejima Miyazaki Miyazaki Hidano Fukasaku Hamana Hamana	developmental biology Research Institute of Environmental Medicine Research Institute of Environmental Medicine Department of microbiology and Immunology The First Department of Internal Medicine The First Department of Internal Medicine Deptment of Infectious Disease Control Department of Gastroenterological Surgery 1 Department of Gastroenterological Surgery 1 Department of Innovative Cancer Immunotherapy Department of Immunology	DSK Project, Medical Innovation Center, Graduate School of Medicine, Kyoto Mie University Graduate School of Medicine Nagoya University Nagoya University Nagoya University Fukuoka University University of Occupational and Environmental Health, Japan University of Occupational and Environmental Health, Japan Oita University Hokkaido University Hokkaido University Graduate School of Medicine and Pharmaceutical Sciences, University of Toyama Graduate School of Medicine and Pharmaceutical Sciences, University of Toyama	myelogenous leukemia-initiating cells-/strong> Sipa1 deficiency unleashes a host-immune mechanism eradicating chronic myelogenous leukemia-initiating cells-/strong> Depletion of Neural Crest-derived cells leads to reduction of plasama noradrenalin and alters T lymphopoiesis Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease-/strong> Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease-/strong> Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease-/strong> FABP deficiency protects against Chlamydia pneumoniae FABP deficiency protects against Chlamydia pneumoniae Fabrorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation /strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation /strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation /strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation /strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation /strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation /strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation /strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation /strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation /strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B c	Tumor Immunity Tumor Immunity-2: Effectore cells in Tumor Immunity Hematopolesis and Immune Environment-2 Systemic autoimmune diseases-3 Systemic autoimmune diseases-3 Bacterial / mycofungal / parasite infection Systemic autoimmune diseases-1 Systemic autoimmune diseases-1 Systemic autoimmune diseases-1 Tolerance and Immune suppression-3: Tolerance and disease Tolerance and Immune suppression-3: Tolerance and disease Cancer immunotherapy-3 Cancer immunotherapy-3 Cancer immunotherapy-1	WS-35 WS-35 WS-4 WS-17 WS-17 WS-17 WS-9 WS-9 WS-9 WS-27 WS-21 WS-21	December 12 (Wed.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 11 (Tue.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 10 (Mon.), 2018 December 12 (Wed.), 2018 December 12 (Wed.), 2018 December 12 (Wed.), 2018 December 12 (Wed.), 2018	14:40 17:45 17:00 15:20 16:20 13:40 16:20 14:40 16:20	17:05 16:00 18:30 17:45 16:40 17:05 17:05 17:05 16:00 17:05 16:00 17:45	G Poster Room D Poster Room F Poster Room F Poster Room C C Poster Room E	Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 8 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 8 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion	9 3 6 6 6 6 19 5 5 5 31 13 6 9 9 6	Toshihiko Torigoe Toshihiko Torigoe Tomoya Katakai Manabu Fujimoto Manabu Fujimoto Hiroki Yoshida Kimito Kawahata Kimito Kawahata Kimito Kawahata Kimito Kawahata Kimito Kawahata Vasharu Nishimura Yasuharu Nishimura	Masahisa Jinushi Yoko Hamazaki Masayuki Nishide Masayuki Nishide Hiromitsu Hara Shingo Nakayamada Shingo Nakayamada Hiromitsu Hara Shunsuke Chikuma Shunsuke Chikuma Hirokazu Matsushita
100380 100381 100382 100382 100383 100383	Poster Workshop Poster Workshop Poster Workshop Poster Workshop Poster Workshop	2-D-WS17-6-O/P 3-H-WS36-19-P 1-F-WS9-5-O/P 3-H-WS36-31-P 3-C-WS27-13-O/P 3-C-WS27-13-O/P 3-E-WS31-9-O/P 2-E-WS18-6-P	Ayaka Ayaka Toshinori Yusuke Yusuke Shinya Yasutomo Hiroshi Hiroshi Mengyue	Ito Ito Soejima Miyazaki Miyazaki Hidano Fukasaku Hamana Hamana	developmental biology Research Institute of Environmental Medicine Research Institute of Environmental Medicine Department of Institute of Environmental Medicine Department of microbiology and Immunology The First Department of Internal Medicine The First Department of Internal Medicine Deptrement of Infectious Disease Control Department of Gastroenterological Surgery 1 Department of Gastroenterological Surgery 1 Department of Innovative Cancer Immunotherapy Department of Immunology and Parasitology	DSK Project, Medical Innovation Center, Graduate School of Medicine, Kyoto Mile University Graduate School of Medicine School of Medicine School of Medicine School of Medicine Nagoya University Nagoya University Fukuoka University University of Occupational and Environmental Health, Japan University of Occupational and Environmental Health, Japan Oita University Hokkaido University Hokkaido University Graduate School of Medicine and Pharmaceutical Sciences, University of Toyama Graduate School of Medicine and Pharmaceutical Sciences, University of Toyama University of Toyama University of Toyama University of Cocupational and Environmental Health, Japan Kyoto University of Cocupational and Environmental Health, Japan	myelogenous leukemia-initiating cells-/strong> <trong>Sipa1 deficiency unleashes a host-immune mechanism eradicating chronic myelogenous leukemia-initiating cells-/strong> Depletion of Neural Crest-derived cells leads to reduction of plasama noradrenalin and alters Tymphopoiesis Setrong>Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease-/strong> -strong>Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease-/strong> -strong>Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease-/strong> -strong>FABP deficiency protects against Chlamydia pneumoniae infection-induced hepatic steatosis-/strong> -strong>FABP deficiency protects against Chlamydia pneumoniae infection-induced hepatic steatosis-/strong> -strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation-/strong> -strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation-/strong> TRAFs in dendritic cells regulates innate immune control of Toxoplasma cem> gondis Novel immune monitoring assay by minimizing the influence of immunosuppressants for living donor liver recipients by using humanized mouse model Novel immune monitoring assay by minimizing the influence of immunosuppressants for living donor liver recipients by using humanized mouse model A rapid and simple protocol for cDNA clonig of tumor antigen-specific TCR A rapid and simple protocol for cDNA clonig of tumor antigen-specific TCR anti-tumor effect of ursolic acid on human T-Cell leukemia cells was not induced by apoptosis Positive prognostic value of indoleamine 2,3-dyoxygenase (IDO) as a biomarker for</trong>	Tumor Immunity 7: Effectore cells in Tumor Immunity 2: Effectore cells in Tumor Immunity 4: Effectore cells in Tumor Immunity 4: Effectore cells in Tumor Immunity 4: Effectore cells in Tumor Immunity 5: Effectore cells in Tumor Immunity 6: Effectore cells in Effection 5: Effective 6: Effect	WS-35 WS-35 WS-4 WS-17 WS-17 WS-17 WS-36 WS-9 WS-9 WS-36 WS-27 WS-27 WS-21 WS-31	December 12 (Wed.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 11 (Tue.), 2018 December 11 (Tue.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 12 (Wed.), 2018	14:40 17:45 17:00 15:20 17:00 13:40 16:20 14:40 16:20 14:40 17:00	17:05 16:00 18:30 17:45 16:40 17:05 17:45 15:00 17:05 17:05 17:05 16:00 17:05 16:00 17:05	Poster Room D Poster Room Poster Room Poster Room F Poster Room C Poster Room C Poster Room E Poster Room	Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 8 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion	9 3 6 6 6 19 5 5 5 31 13 6 9 9 6 6 6	Toshihiko Torigoe Toshihiko Torigoe Toshihiko Torigoe Tomoya Katakai Manabu Fujimoto Manabu Fujimoto Minito Kawahata Kimito Kawahata Hiroki Yoshida Keishi Fujio Keishi Fujio Yasuharu Nishimura Yasuharu Nishimura	Masahisa Jinushi Yoko Hamazaki Masayuki Nishide Masayuki Nishide Hiromitsu Hara Shingo Nakayamada Hiromitsu Hara Shunsuke Chikuma Shunsuke Chikuma Hirokazu Matsushita Hirokazu Matsushita
100380 100380 100381 100382 100382 100383 100383	Poster Poster Workshop Poster Workshop Poster Workshop Poster Workshop Poster Poster Poster	2-D-WS17-6-O/P 3-H-WS36-19-P 1-F-WS9-5-O/P 1-F-WS9-5-O/P 3-H-WS36-31-P 3-C-WS27-13-O/P 3-E-WS31-9-O/P 2-E-WS18-6-P 3-G-WS34-10-P	Ayaka Ayaka Toshinori Yusuke Yusuke Shinya Yasutomo Hiroshi Hiroshi Mengyue Natsuko	Ito Ito Soejima Miyazaki Miyazaki Hidano Fukasaku Hamana Hamana Shen	developmental biology Research Institute of Environmental Medicine Research Institute of Environmental Medicine Research Institute of Environmental Medicine Department of microbiology and Immunology The First Department of Internal Medicine Deptement of Infectious Disease Control Department of Infectious Disease Control Department of Gastroenterological Surgery 1 Department of Gastroenterological Surgery 1 Department of Innovative Cancer Immunotherapy Department of Innovative Cancer Immunotherapy Department of Innovative Department of Innov	DSK Project, Medical Innovation Center, Graduate School of Medicine, Kyoto Mile University Graduate School of Medicine Nagoya University Nagoya University Nagoya University Fukuoka University University of Occupational and Environmental Health, Japan Oita University Hokkaido University Hokkaido University Graduate School of Medicine and Pharmaceutical Sciences, University of Toyama University of Toyama University of Toyama University of Toyama University of Occupational and Environmental Health, Japan Kyoto University of Toyama University of Occupational and Environmental Health, Japan Kyoto University Graduate School of Medicine National Center for Geriatrics	wyelogenous leukemia-initiating cells-/strong> strong>Sipa1 deficiency unleashes a host-immune mechanism eradicating chronic myvelogenous leukemia-initiating cells-/strong> Depletion of Neural Crest-derived cells leads to reduction of plasama noradrenalin and alters T lymphopoiesis strong>Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease-/strong> strong>Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease-/strong> strong>Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease-/strong> strong>FABP deficiency protects against Chlamydia pneumoniae induced hepatic steatosis/strong> strong>Fabrorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation-/strong> strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation-/strong> TRAF6 in dendritic cells regulates innate immune control of Toxoplasma<ma>Fem>gondis/em></ma>. Novel immune monitoring assay by minimizing the influence of immunosuppressants for living donor liver recipients by using humanized mouse model A rapid and simple protocol for cDNA clonig of tumor antigen-specific TCR A rapid and simple protocol for cDNA clonig of tumor antigen-specific TCR anti-tumor effect of ursolic acid on human T-Cell leukemia cells was not induced by apoptosis <<str> Positive prognostic value of indoleamine 2,3-dyoxygenase (IDO) as a biomarker for nivolumab in acral and mucosal melanoma /strong></str>	Tumor Immunity Tumor Immunity-2: Effectore cells in Tumor Immunity Hematopolesis and Immune Environment-2 Systemic autoimmune diseases-3 Systemic autoimmune diseases-3 Bacterial / mycofungal / parasite infection Systemic autoimmune diseases-1 Systemic autoimmune diseases-1 Systemic autoimmune diseases-1 Systemic autoimmune diseases-1 Tolerance and Immune suppression-3: Tolerance and Immune suppression-3: Tolerance and disease Cancer immunotherapy-3 Cancer immunotherapy-3 Cancer immunotherapy-1 Tumor immunity-1: Tumor Microenvironment and Immune Suppression Suppression	WS-35 WS-4 WS-17 WS-17 WS-17 WS-36 WS-9 WS-9 WS-27 WS-27 WS-31 WS-18 WS-34	December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 11 (Tue.), 2018 December 11 (Tue.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 10 (Mon.), 2018 December 12 (Wed.), 2018	14:40 17:45 17:00 15:20 16:20 17:00 16:20 14:40 16:20 14:40 17:00	17:05 16:00 18:30 17:45 16:40 17:05 17:45 15:00 17:05 16:00 17:05 16:00 17:45 17:45	Poster Room D Poster Room Poster Room F Poster Room C Poster Room C Poster Room E Poster Room E Poster Room	Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion Free Discussion Free Discussion 8 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 8 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion	9 3 6 6 6 10 9 6 6 10 10 10 10 10 10 10 10 10 10 10 10 10	Toshihiko Torigoe Toshihiko Torigoe Toshihiko Torigoe Tomoya Katakai Manabu Fujimoto Manabu Fujimoto Hiroki Yoshida Kimito Kawahata Kimito Kawahata Hiroki Yoshida Keishi Fujio Yasuharu Nishimura Yasuharu Nishimura Koji Tamada Heiichiro Udono	Masahisa Jinushi Yoko Hamazaki Masayuki Nishide Masayuki Nishide Hiromitsu Hara Shingo Nakayamada Shingo Nakayamada Hiromitsu Hara Shunsuke Chikuma Shunsuke Chikuma Hirokazu Matsushita Hirokazu Matsushita Shin-ichiro Fujii
100380 100380 100381 100382 100382 100383 100383 100384 100385	Poster Poster Workshop Poster Workshop Poster Workshop Poster Workshop Poster Poster Poster	2-D-WS17-6-O/P 3-H-WS36-19-P 1-F-WS9-5-O/P 3-H-WS36-31-P 3-C-WS27-13-O/P 3-C-WS27-13-O/P 3-E-WS31-9-O/P 2-E-WS18-6-P 1-D-WS5-5-P	Ayaka Ayaka Ayaka Toshinori Yusuke Yusuke Shinya Yasutomo Hiroshi Hiroshi Mengyue Natsuko Akihiko	Ito Ito Soejima Miyazaki Miyazaki Hidano Fukasaku Hamana Hamana Shen Iga Sakamoto	developmental biology Research Institute of Environmental Medicine Research Institute of Environmental Medicine Department of microbiology and Immunology The First Department of Internal Medicine The First Department of Internal Medicine Deptrent of Infectious Disease Control Department of Gastroenterological Surgery 1 Department of Gastroenterological Surgery 1 Department of Innovative Cancer Immunotherapy Department of Innovative Cancer	DSK Project, Medical Innovation Center, Graduate School of Medicine, Kyoto Mile University Graduate School of Medicine School of Medicine School of Medicine Nagoya University Nagoya University Fukuoka University Fukuoka University University of Occupational and Environmental Health, Japan University of Occupational and Environmental Health, Japan Oita University Hokkaido University Graduate School of Medicine and Pharmaceutical Sciences, University of Toyama Graduate School of Medicine and Pharmaceutical Sciences, University of Toyama Graduate School of Medicine and Pharmaceutical Sciences, University of Toyama Graduate School of Medicine and Pharmaceutical Sciences, University of Toyama Graduate School of Medicine Anthonia Center for Graduate School of Medicine National Center for Graduate School of Medicine National Center for Geriatrics and Gerontology Osaka University Graduate	wyelogenous leukemia-initiating cells-/strong> Sipa1 deficiency unleashes a host-immune mechanism eradicating chronic myvelogenous leukemia-initiating cells-/strong> Depletion of Neural Crest-derived cells leads to reduction of plasama noradrenalin and alters T lymphopoiesis Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease-/strong> Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease-/strong> Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease-/strong> FABP deficiency protects against Chlamydia pneumoniae FABP deficiency protects against Chlamydia pneumoniae FABP soverable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B	Tumor Immunity Tumor Immunity-2: Effectore cells in Tumor Immunity Hematopoiesis and Immune Environment-2 Systemic autoimmune diseases-3 Systemic autoimmune diseases-3 Bacterial / mycofungal / parasite infection Systemic autoimmune diseases-1 Colerance and Immune suppression-3: Tolerance and Immune suppression-3: Tolerance and disease Cancer immunotherapy-3 Cancer immunotherapy-1 Tumor immunity-1: Tumor Microenvironment and Immune Suppression B cells-1:B cell activation and development Cancer immunotherapy-2 Innate lymphocytes-1: Innate lymphold	WS-35 WS-35 WS-4 WS-17 WS-17 WS-17 WS-36 WS-9 WS-9 WS-36 WS-27 WS-27 WS-27 WS-21 WS-31 WS-31 WS-31	December 12 (Wed.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 11 (Tue.), 2018 December 11 (Tue.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 12 (Wed.), 2018	14:40 17:45 17:00 15:20 16:20 17:00 13:40 16:20 14:40 14:40 17:00 17:05	17:05 16:00 18:30 17:45 16:40 17:05 17:45 15:00 17:05 17:05 17:05 17:05 17:05 17:05 17:05 17:05	Poster Room D Poster Room Poster Room F Poster Room C Poster Room E Poster Room E Poster Room	Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 8 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion Free Discussion Free Discussion	9 3 6 6 6 119 13 13 6 9 9 6 6 110 5 5	Toshihiko Torigoe Toshihiko Torigoe Toshihiko Torigoe Tomya Katakai Manabu Fujimoto Manabu Fujimoto Miroki Yoshida Kimito Kawahata Kimito Kawahata Hiroki Yoshida Keishi Fujio Vasuharu Nishimura Vasuharu Nishimura Vasuharu Nishimura Koji Tamada Helichiro Udono	Masahisa Jinushi Yoko Hamazaki Masayuki Nishide Masayuki Nishide Hiromitsu Hara Shingo Nakayamada Shingo Nakayamada Hiromitsu Hara Shunsuke Chikuma Shunsuke Chikuma Hirokazu Matsushita Hirokazu Matsushita Shin-ichiro Fujii Kenichiro Seino Wataru Ise
100380 100381 100382 100382 100383 100384 100385 100386	Poster Poster Workshop Poster Workshop Poster Workshop Poster Workshop Poster Poster Poster Poster	2-D-WS17-6-O/P 3-H-WS36-19-P 1-F-WS9-5-O/P 1-F-WS9-5-O/P 3-H-WS36-31-P 3-C-WS27-13-O/P 3-E-WS31-9-O/P 2-E-WS18-6-P 3-G-WS34-10-P 1-D-WS5-5-P	Ayaka Ayaka Ayaka Toshinori Yusuke Yusuke Shinya Yasutomo Hiroshi Hiroshi Mengyue Natsuko Akihiko Akio	Ito Ito Soejima Miyazaki Miyazaki Hidano Fukasaku Hamana Hamana Shen Iga Sakamoto Osa	developmental biology Research Institute of Environmental Medicine Research Institute of Environmental Medicine Department of microbiology and Immunology The First Department of Internal Medicine Deptement of Internal Medicine The First Department of Internal Medicine Deptement of Infectious Disease Control Department of Gastroenterological Surgery 1 Department of Gastroenterological Surgery 1 Department of Innovative Cancer Immunotherapy Department of Innovative Cancer Immunotherapy Department of Innovative Cancer Immunotherapy Department of Innovative Department	DSK Project, Medical Innovation Center, Graduate School of Medicine, Kyoto Mie University Graduate School of Medicine Nagoya University Nagoya University Fukuoka University University of Occupational and Environmental Health, Japan University of Occupational and Environmental Health, Japan Oita University Hokkaido University Hokkaido University Graduate School of Medicine and Pharmaceutical Sciences, University of Toyama Graduate School of Medicine and Pharmaceutical Sciences, University of Toyama University Graduate School of Medicine Autorian Sciences Noto University Graduate School of Medicine National Center for Geriatrics and Gerontology Osaka University Graduate School of Medicine	wyelogenous leukemia-initiating cells-/strong> strong>Sipa1 deficiency unleashes a host-immune mechanism eradicating chronic myvelogenous leukemia-initiating cells-/strong> Depletion of Neural Crest-derived cells leads to reduction of plasama noradrenalin and alters T lymphopoiesis strong>Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease-/strong> strong>Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease-/strong> strong>Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease-/strong> strong>FABP deficiency protects against Chilamydia pneumoniae-/em> infection-induced hepatic steatosis-/strong> strong>FABP adridency protects against Chilamydia pneumoniae-/em> infection-induced hepatic steatosis-/strong> strong>Favorable efficacy of rituximab in ANCA-associated vasculitis patients with excessive B cell differentiation-/strong> strong>Favorable efficacy of rituximab in ANCA-associated vasculitis patients with excessive B cell differentiation-/strong> TRAF6 in dendritic cells regulates innate immune control ofToxoplasma gondis/em> Novel immune monitoring assay by minimizing the influence of immunosuppressants for living donor liver recipients by using humanized mouse model Novel immune monitoring assay by minimizing the influence of immunosuppressants for living donor liver recipients by using humanized mouse model A rapid and simple protocol for cDNA clonig of tumor antigen-specific TCR A rapid and simple protocol for cDNA clonig of tumor antigen-specific TCR anti-tumor effect of ursolic acid on human T-Cell leukemia cells was not induced by apoptosis <Positive prognostic value of indoleamine 2,3-dyoxygenase (IDO) as a biomarker for nivolumab in acral and mucosal melanoma Imvolvement of DOCX11 in B-cell responses against T cell-independent type 2 antigens Linical implications of monitoring nivolumab immu	Tumor Immunity Tumor Immunity-2: Effectore cells in Tumor Immunity Hematopolesis and Immune Environment-2 Systemic autoimmune diseases-3 Systemic autoimmune diseases-3 Bacterial / mycofungal / parasite infection Systemic autoimmune diseases-1 Systemic autoimmune diseases-1 Systemic autoimmune diseases-1 Systemic autoimmune diseases-1 Tolerance and Immune suppression-3: Tolerance and disease Tolerance and Immune suppression-3: Tolerance and disease Cancer immunotherapy-3 Cancer immunotherapy-3 Cancer immunotherapy-1 Tumor immunity-1: Tumor Microenvironment and Immune Suppression B cells-1: B cell activation and development Cancer immunotherapy-2 Innate lymphocytes-1: Innate lymphoid cells (NK, ILC, ILC.) Innate lymphocytes-1: Innate lymphoid	WS-35 WS-35 WS-4 WS-17 WS-17 WS-17 WS-36 WS-9 WS-36 WS-27 WS-27 WS-31 WS-31 WS-31 WS-31 WS-31 WS-31	December 12 (Wed.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 11 (Tue.), 2018 December 11 (Tue.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 12 (Wed.), 2018	14:40 17:45 17:00 15:20 16:20 13:40 16:20 14:40 16:20 14:40 17:00 17:00 17:00	17:05 16:00 18:30 17:45 16:40 17:05 17:45 15:00 17:05 17:05 17:05 17:05 17:05 17:05 17:05 17:05	Poster Room D Poster Room Poster Room F Poster Room C Poster Room E Poster Room E Poster Room	Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 8 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 8 min presentation with 3 min Q&A Free Discussion	9 3 6 6 6 19 5 5 5 31 13 6 9 9 6 6 10 5 5 5	Toshihiko Torigoe Toshihiko Torigoe Toshihiko Torigoe Tomoya Katakal Manabu Fujimoto Miroki Yoshida Kimito Kawahata Kimito Kawahata Hiroki Yoshida Keishi Fujio Yasuharu Nishimura Yasuharu Nishimura Koji Tamada Heiichiro Udono Yoshihiro Baba Keio Udaka	Masahisa Jinushi Yoko Hamazaki Masayuki Nishide Masayuki Nishide Hiromitsu Hara Shingo Nakayamada Shingo Nakayamada Hiromitsu Hara Shunsuke Chikuma Hirokazu Matsushita
100380 100381 100382 100382 100383 100383 100385 100386 100388	Poster Workshop Poster Workshop Poster Workshop Poster Workshop Poster Poster Poster Poster Poster Workshop Poster Poster Workshop Poster Poster Poster Poster Poster Poster Poster Poster Poster	2-D-WS17-6-O/P 3-H-WS36-19-P 1-F-WS9-5-O/P 3-H-WS36-31-P 3-C-WS27-13-O/P 3-C-WS27-13-O/P 3-E-WS31-9-O/P 2-E-WS18-6-P 1-D-WS5-5-P 3-E-WS30-5-P 1-B-WS1-13-O/P	Ayaka Ayaka Ayaka Toshinori Yusuke Yusuke Shinya Yasutomo Hiroshi Hiroshi Mengyue Natsuko Akihiko Akinichiro Shinichiro	Ito Ito Soejima Miyazaki Miyazaki Hidano Fukasaku Hamana Hamana Shen Iga Sakamoto Osa Sawa	developmental biology Research Institute of Environmental Medicine Research Institute of Environmental Medicine Research Institute of Environmental Medicine Department of microbiology and Immunology The First Department of Internal Medicine Deptement of Infectious Disease Control Department of Infectious Disease Control Department of Gastroenterological Surgery 1 Department of Gastroenterological Surgery 1 Department of Innovative Cancer Immunotherapy Department of Innovative Cancer Immunotherapy Department of Innovative Department of Innov	DSK Project, Medical Innovation Center, Graduate School of Medicine, Kyoto Mile University Graduate School of Medicine School of Medicine Nagoya University Nagoya University Nagoya University Nagoya University Fukuoka University University of Occupational and Environmental Health, Japan University of Occupational and Environmental Health, Japan Oita University of Occupational and Environmental Health, Japan Oita University Hokkaido University Graduate School of Medicine and Pharmaceutical Sciences, University of Toyama University of Toyama University of Toyama University of Occupational and Environmental Health, Japan Kyoto University of Toyama University of Occupational and Environmental Health, Japan Kyoto University of Graduate School of Medicine National Center for Geriatrics and Gerontology Osaka University Graduate School of Medicine Hokkaido Umiversity Hokkaido Umiversity	wellogenous leukemia-initiating cells Sipa1 deficiency unleashes a host-immune mechanism eradicating chronic mynelogenous leukemia-initiating cells /strong>Sipa1 deficiency unleashes a host-immune mechanism eradicating chronic mynelogenous leukemia-initiating cells /strong>Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease FABP deficiency protects against Chilamydia pneumoniae <infocused p="" pepatic="" steatosis.<=""> FABP deficiency protects against Chilamydia pneumoniae <infocused p="" pepatic="" steatosis.<=""> FABP deficiency of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation Favorable efficacy of ritusimab in ANC</infocused></infocused>	Tumor Immunity Tumor Immunity-2: Effectore cells in Tumor Immunity Hematopolesis and Immune Environment-2 Systemic autoimmune diseases-3 Systemic autoimmune diseases-3 Bacterial / mycofungal / parasite infection Systemic autoimmune diseases-1 Colerance autoimmune diseases-1 Colerance and Immune suppression-3: Tolerance and disease Tolerance and disease Tolerance and disease Cancer immunotherapy-3 Cancer immunotherapy-1 Tumor immunity-1: Tumor Microenvironment and Immune Suppression B cells-1:B cell activation and development Cancer immunotherapy-2 Innate lymphocytes-1: Innate lymphoid cells (NK, ILC1, ILC2)	WS-35 WS-35 WS-35 WS-4 WS-17 WS-17 WS-17 WS-36 WS-9 WS-36 WS-9 WS-36 WS-27 WS-27 WS-31 WS-31 WS-31 WS-18 WS-34 WS-5 WS-30 WS-1	December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 11 (Tue.), 2018 December 11 (Tue.), 2018 December 11 (Tue.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 10 (Mon.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 10 (Mon.), 2018	14:40 17:45 17:00 15:20 16:20 17:00 16:20 16:20 14:40 16:20 14:40 17:00 17:00 16:20 17:00	17:05 16:00 18:30 17:45 16:40 17:05 17:45 15:00 17:05 17:05 17:05 17:05 17:05 17:05 17:05 17:05 17:05 17:45 17:50 17:45 17:45 17:05	G Poster Room D Poster Room F Poster Room C C Poster Room E Poster Room B Poster Room B	Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 8 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 8 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion	9 3 6 6 6 10 9 6 6 10 5 5 13 13 7	Toshihiko Torigoe Toshihiko Torigoe Toshihiko Torigoe Tomya Katakai Manabu Fujimoto Manabu Fujimoto Hiroki Yoshida Kimito Kawahata Hiroki Yoshida Kimito Kawahata Hiroki Yoshida Keishi Fujio Yasuharu Nishimura Yasuharu Nishimura Koji Tamada Heiichiro Udono Yoshihiro Baba Keio Udaka Kouetsu Ogasawara	Masahisa Jinushi Yoko Hamazaki Masayuki Nishide Masayuki Nishide Hiromitsu Hara Shingo Nakayamada Shingo Nakayamada Hiromitsu Hara Shunsuke Chikuma Shunsuke Chikuma Hirokazu Matsushita Hirokazu Matsushita Shin-ichiro Fujii Kenichiro Seino Wataru Ise Hiroaki Ikeda Takashi Ebihara
100380 100380 100381 100382 100382 100383 100384 100385 100386 100387	Poster Poster Workshop Poster Workshop Poster Workshop Poster Workshop Poster	2-D-WS17-6-O/P 3-H-WS36-19-P 1-F-WS9-5-O/P 3-H-WS36-31-P 3-C-WS27-13-O/P 3-E-WS31-9-O/P 2-E-WS31-9-O/P 1-D-WS5-5-P 1-B-WS1-13-O/P 1-B-WS1-13-O/P 3-G-WS35-15-O/P	Ayaka Ayaka Ayaka Toshinori Yusuke Yusuke Shinya Yasutomo Hiroshi Hiroshi Mengyue Natsuko Akio Shinichiro Shinichiro Taiki	Ito Ito Soejima Miyazaki Miyazaki Hidano Fukasaku Hamana Hamana Shen Iga Sakamoto Osa Sawa Moriya	developmental biology Research Institute of Environmental Medicine Research Institute of Environmental Medicine Department of microbiology and Immunology The First Department of Internal Medicine The First Department of Internal Medicine Deptent of Infectious Disease Control Department of Gastroenterological Surgery 1 Department of Gastroenterological Surgery 1 Department of Innovative Cancer Immunotherapy Department of Respiratory Medicine and Clinical Immunology Institute for Genetic Medicine	DSK Project, Medical Innovation Center, Graduate School of Medicine, Kyoto Mile University Graduate School of Medicine School of Medicine School of Medicine Nagoya University Nagoya University Fukuoka University Fukuoka University of Occupational and Environmental Health, Japan University of Occupational and Environmental Health, Japan Oita University Hokkaido University Hokkaido University Graduate School of Medicine and Pharmaceutical Sciences, University of Toyama Graduate School of Medicine and Pharmaceutical Sciences, University of Toyama University of Toyama University of Toyama Kyoto University of Toyama Kyoto University of Toyama Kyoto University of Toyama Carduate School of Medicine National Center for Geriatrics and Gerontology Osaka University Graduate School of Medicine	welfogenous leukemia-initiating cells <strongs-sipa1 <="" a="" cells="" chronic="" deficiency="" eradicating="" host-immune="" leukemia-initiating="" mechanism="" myvelogenous="" p="" unleashes=""> pelletion of Neural Crest-derived cells leads to reduction of plasama noradrenslin and alters T lymphopoissis <strongs-cholesterol <="" a="" accumulation="" and="" autoimmune="" causal="" cd11c+="" cells="" disease="" factor="" immune="" in="" is="" p="" targetable=""> <strongs-cholesterol <="" a="" accumulation="" and="" autoimmune="" causal="" cd11c+="" cells="" diseases="" factor="" immune="" in="" is="" p="" targetable=""> <strongs-cholesterol <="" a="" accumulation="" and="" autoimmune="" causal="" cd11c+="" cells="" diseases="" factor="" immune="" in="" is="" p="" targetable=""> <strongs-fabp <em="" against="" deficiency="" protects=""><estrongs-fabp <em="" against="" deficiency="" protects=""><estrongs-fabp <em="" against="" deficiency="" protects=""><estrongs-favorable anca-associated="" b="" cell="" differentiation-="" efficacy="" excessive="" in="" of="" p="" patients="" ritusimab="" strongs<="" vasculitis="" with=""> <estrongs-favorable anca-associated="" b="" cell="" differentiation-="" efficacy="" excessive="" in="" of="" p="" patients="" ritusimab="" strongs<="" vasculitis="" with=""> <estrongs-favorable anca-associated="" b="" cell="" differentiation-="" efficacy="" excessive="" in="" of="" p="" patients="" ritusimab="" strongs<="" vasculitis="" with=""> <estrongs-favorable anca-associated="" b="" cell="" differentiation-="" efficacy="" excessive="" in="" of="" p="" patients="" ritusimab="" strongs<="" vasculitis="" with=""> <estrongs-favorable anca-associated="" b="" cell="" differentiation-="" efficacy="" excessive="" in="" of="" p="" patients="" ritusimab="" strongs<="" vasculitis="" with=""> <estrongs-favorable anca-associated="" b="" cell="" differentiation-="" efficacy="" excessive="" in="" of="" p="" patients="" ritusimab="" strongs<="" vasculitis="" with=""> <estrongs-favorable anchorating="" assay="" by="" donor="" efficacy="" for="" humanized="" immunosuppressants="" in="" influence="" liver="" living="" minimizing="" model<="" mouse="" of="" p="" recipients="" ritusimab="" the="" using=""> Novel immune monitoring assay by minimizing the influence of immunosuppressants for living donor liver recipients by using humanized mouse model A rapid and simple protocol for cDNA clonig of tumor antigen-specific</estrongs-favorable></estrongs-favorable></estrongs-favorable></estrongs-favorable></estrongs-favorable></estrongs-favorable></estrongs-favorable></estrongs-fabp></estrongs-fabp></strongs-fabp></strongs-cholesterol></strongs-cholesterol></strongs-cholesterol></strongs-sipa1>	Tumor Immunity-2: Effectore cells in Tumor Immun	WS-35 WS-35 WS-35 WS-4 WS-17 WS-17 WS-36 WS-9 WS-9 WS-36 WS-27 WS-27 WS-27 WS-27 WS-31	December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 11 (Tue.), 2018 December 11 (Tue.), 2018 December 11 (Tue.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 12 (Wed.), 2018	14:40 17:45 17:00 15:20 16:20 13:40 16:20 14:40 17:00 17:05 17:00 16:20 17:00 16:20	17:05 16:00 18:30 17:45 16:40 17:05 17:45 15:00 17:05 16:00 17:05 16:00 17:45 17:45 17:45 17:45 17:45 17:45 17:50 17:45 17:45 17:50 17:45 17:05	Poster Room D Poster Room Poster Room F Poster Room F Poster Room C Poster Room E Poster Room Poster Room B Poster Room Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 8 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 8 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 8 min presentation with 3 min Q&A Free Discussion	9 3 6 6 6 19 9 6 6 10 5 13 13 7 15 15	Toshihiko Torigoe Toshihiko Torigoe Toshihiko Torigoe Tomya Katakai Manabu Fujimoto Manabu Fujimoto Hiroki Yoshida Kimito Kawahata Kimito Kawahata Hiroki Yoshida Keishi Fujio Vasuharu Nishimura Yasuharu Nishimura Vasiharu Nishimura Heiichiro Udono Yoshihiro Baba Keio Udaka Kouetsu Ogasawara	Masahisa Jinushi Yoko Hamazaki Masayuki Nishide Masayuki Nishide Hiromitsu Hara Shingo Nakayamada Shingo Nakayamada Hiromitsu Hara Shunsuke Chikuma Hirokazu Matsushita Hirokazu Matsushita Shin-ichiro Fujii Kenichiro Seino Wataru Ise Hiroaki Ikeda Takashi Ebihara	
100380 100381 100382 100382 100383 100383 100385 100386 100388	Poster Workshop Poster Workshop Poster Workshop Poster Workshop Poster Poster Poster Poster Poster Workshop Poster Poster Workshop Poster Poster Poster Poster Poster Poster Poster Poster Poster	2-D-WS17-6-O/P 3-H-WS36-19-P 1-F-WS9-5-O/P 3-H-WS36-31-P 3-C-WS27-13-O/P 3-C-WS27-13-O/P 3-E-WS31-9-O/P 2-E-WS18-6-P 1-D-WS5-5-P 3-E-WS30-5-P 1-B-WS1-13-O/P	Ayaka Ayaka Ayaka Toshinori Yusuke Yusuke Shinya Yasutomo Hiroshi Hiroshi Mengyue Natsuko Akio Shinichiro Shinichiro Taiki	Ito Ito Soejima Miyazaki Miyazaki Hidano Fukasaku Hamana Hamana Shen Iga Sakamoto Osa Sawa	developmental biology Research Institute of Environmental Medicine Research Institute of Environmental Medicine Research Institute of Environmental Medicine Department of microbiology and Immunology The First Department of Internal Medicine Deptement of Infectious Disease Control Department of Infectious Disease Control Department of Gastroenterological Surgery 1 Department of Gastroenterological Surgery 1 Department of Innovative Cancer Immunotherapy Department of Innovative Cancer Immunotherapy Department of Innovative Department of Innov	DSK Project, Medical Innovation Center, Graduate School of Medicine, Kyoto Mile University Graduate School of Medicine School of Medicine Nagoya University Nagoya University Nagoya University Nagoya University Fukuoka University University of Occupational and Environmental Health, Japan University of Occupational and Environmental Health, Japan Oita University of Occupational and Environmental Health, Japan Oita University Hokkaido University Graduate School of Medicine and Pharmaceutical Sciences, University of Toyama University of Toyama University of Toyama University of Occupational and Environmental Health, Japan Kyoto University of Toyama University of Occupational and Environmental Health, Japan Kyoto University of Graduate School of Medicine National Center for Geriatrics and Gerontology Osaka University Graduate School of Medicine Hokkaido Umiversity Hokkaido Umiversity	 vetrongs-Sipa1 deficiency unleashes a host-immune mechanism eradicating chronic myrelogenous leukemia-initiating cells-/strong> Depletion of Neural Crest-derived cells leads to reduction of plasama noradrenalin and alters T lymphopoiesis vetrongs-Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease /strong> vetrongs-Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease /strong> vetrongs-Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease /strong> vetrongs-FABP deficiency protects against CHIAmmune cells is a causal and targetable factor in autoimmune disease /strong> vetrongs-FABP deficiency protects against CHIAmmune cells is a causal and targetable factor in autoimmune disease /strong> vetrongs-FABP deficiency protects against CHIAmmune cells is a causal and targetable factor in autoimmune disease /strong> vetrongs-FABP deficiency protects against CHIAmmune cells is a causal and targetable factor in autoimmune disease /strong> vetrongs-FABP deficiency protects against CHIAmmune cells is a causal and targetable factor in autoimmune disease /strong> vetrongs-FABP deficiency protects against in an ANCA-associated vasculitis patients with excessive B cell differentiation/strong> vetrongs-Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation/strong> vetrongs-Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation /strong> Novel immune monitoring assay by minimizing the influence of immunosuppressants for living donor: liver recipients by using humanized mouse model Novel immune monitoring assay by minimizing the influence of immunosuppressants for	Tumor Immunity-2: Effectore cells in	WS-35 WS-35 WS-35 WS-4 WS-17 WS-17 WS-17 WS-36 WS-9 WS-36 WS-9 WS-36 WS-27 WS-27 WS-31 WS-31 WS-31 WS-18 WS-34 WS-5 WS-30 WS-1	December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 11 (Tue.), 2018 December 11 (Tue.), 2018 December 11 (Tue.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 10 (Mon.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 10 (Mon.), 2018	14:40 17:45 17:00 15:20 16:20 17:00 16:20 16:20 14:40 16:20 14:40 17:00 17:00 16:20 17:00	17:05 16:00 18:30 17:45 16:40 17:05 17:45 15:00 17:05 17:05 17:05 17:05 17:05 17:05 17:05 17:05 17:05 17:45 17:50 17:45 17:45 17:05	G Poster Room D Poster Room F Poster Room C C Poster Room E Poster Room B Poster Room B	Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 8 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 8 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion	9 3 6 6 6 10 9 6 6 10 5 5 13 13 7	Toshihiko Torigoe Toshihiko Torigoe Toshihiko Torigoe Tomya Katakai Manabu Fujimoto Manabu Fujimoto Hiroki Yoshida Kimito Kawahata Hiroki Yoshida Kimito Kawahata Hiroki Yoshida Keishi Fujio Yasuharu Nishimura Yasuharu Nishimura Koji Tamada Heiichiro Udono Yoshihiro Baba Keio Udaka Kouetsu Ogasawara	Masahisa Jinushi Yoko Hamazaki Masayuki Nishide Masayuki Nishide Hiromitsu Hara Shingo Nakayamada Shingo Nakayamada Hiromitsu Hara Shunsuke Chikuma Shunsuke Chikuma Hirokazu Matsushita Hirokazu Matsushita Shin-ichiro Fujii Kenichiro Seino Wataru Ise Hiroaki Ikeda Takashi Ebihara
100380 100380 100381 100382 100382 100383 100384 100385 100386 100387	Poster Poster Workshop Poster Workshop Poster Workshop Poster Workshop Poster	2-D-WS17-6-O/P 3-H-WS36-19-P 1-F-WS9-5-O/P 3-H-WS36-31-P 3-C-WS27-13-O/P 3-E-WS31-9-O/P 2-E-WS31-9-O/P 1-D-WS5-5-P 1-B-WS1-13-O/P 1-B-WS1-13-O/P 3-G-WS35-15-O/P	Ayaka Ayaka Ayaka Toshinori Yusuke Yusuke Shinya Yasutomo Hiroshi Hiroshi Mengyue Natsuko Akio Shinichiro Shinichiro Taiki	Ito Ito Soejima Miyazaki Miyazaki Hidano Fukasaku Hamana Hamana Shen Iga Sakamoto Osa Sawa Moriya	developmental biology Research Institute of Environmental Medicine Research Institute of Environmental Medicine Department of microbiology and Immunology The First Department of Internal Medicine The First Department of Internal Medicine Deptement of Infectious Disease Control Department of Gastroenterological Surgery 1 Department of Gastroenterological Surgery 1 Department of Innovative Cancer Immunotherapy Department of Innovative Cancer Immunotherapy Department of Innovative Cancer Immunotherapy Department of Finovative Cancer Immunotherapy Department of Finovative Cancer Immunotherapy Department of Finovative Cancer Immunotherapy Department of Respiratory Medicine and Clinical Inmunology Institute for Genetic Medicine Faculty of Pharmacy	DSK Project, Medical Innovation Center, Graduate School of Medicine, Kyoto Mile University Graduate School of Medicine School of Medicine School of Medicine Nagoya University Fukuoka University Fukuoka University University of Occupational and Environmental Health, Japan University of Occupational and Environmental Health, Japan Oita University Hokkaido University Hokkaido University Graduate School of Medicine and Pharmaceutical Sciences, University of Toyama Graduate School of Medicine and Pharmaceutical Sciences, University of Toyama Graduate School of Medicine And Pharmaceutical Sciences, University of Toyama Graduate School of Medicine And Pharmaceutical Sciences, University of Toyama Kyoto University of Toyama Kyoto University of Toyama Kyoto University Graduate School of Medicine National Center for Geriatrics and Gerontology Osaka University Graduate School of Medicine Hokkaido University Hokkaido University Osaka Ohtani university	 vetrongs-Sipa1 deficiency unleashes a host-immune mechanism eradicating chronic myrelogenous leukemia-initiating cells-(strong) Depletion of Neural Crest-derived cells leads to reduction of plasama noradrenalin and alters T lymphopoiesis vetrongs-Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease /strongs- vetrongs-Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease /strongs- vetrongs-Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease /strongs- vetrongs-FABP deficiency protects against CHIAI myrelia pneumoniae vetrongs-FABP deficiency protects against CHIAI myrelia vetrongs-FABP deficiency protects against CHIAI myrelia vetrongs-FABP deficiency protects against CHIAI myrelia vetrongs-Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation/strongs vetrongs-Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation/strongs vetrongs-Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation of vitrongs vetrongs-Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation of vitrongs vetrongs-Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation of vitrongs vetrongs-Favora	Tumor Immunity-2: Effectore cells in Tumor Immun	WS-35 WS-35 WS-35 WS-4 WS-17 WS-17 WS-36 WS-9 WS-9 WS-36 WS-27 WS-27 WS-27 WS-27 WS-31	December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 11 (Tue.), 2018 December 11 (Tue.), 2018 December 12 (Wed.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 10 (Mon.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 10 (Mon.), 2018 December 10 (Mon.), 2018 December 10 (Mon.), 2018	14:40 17:45 17:00 15:20 16:20 13:40 16:20 14:40 17:00 17:05 17:00 16:20 17:00 16:20	17:05 16:00 18:30 17:45 16:40 17:45 15:00 17:05 17:05 16:00 17:05 17:45 17:45 17:45 17:45 17:45 17:45 17:45 17:45 17:45 17:45 17:45 17:45 17:45	Poster Room D Poster Room Poster Room F Poster Room F Poster Room C Poster Room E Poster Room Poster Room B Poster Room Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 8 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 8 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion	9 3 6 6 6 19 9 6 6 10 5 13 13 7 15 15	Toshhiko Torigoe Toshhiko Torigoe Toshhiko Torigoe Tomya Katakai Manabu Fujimoto Manabu Fujimoto Hiroki Yoshida Kimito Kawahata Kimito Kawahata Hiroki Yoshida Kishi Fujio Vasuharu Nishimura Vasuharu Nishimura Vasuharu Nishimura Vasuharu Nishimura Koji Tamada Heiichiro Udono Voshihiro Baba Keio Udaka Kouetsu Ogasawara Kouetsu Ogasawara Toshhiko Torigoe	Masahisa Jinushi Yoko Hamazaki Masayuki Nishide Masayuki Nishide Hiromitsu Hara Shingo Nakayamada Shingo Nakayamada Hiromitsu Hara Shunsuke Chikuma Shunsuke Chikuma Hirokazu Matsushita Takashi Ebihara Takashi Ebihara Masahisa Jinushi	
100380 100380 100381 100382 100382 100383 100383 100385 100386 100388 100388	Poster Workshop Poster Workshop Poster Workshop Poster Workshop Poster Poster Poster Poster Poster Workshop Poster Poster Workshop Poster Workshop Poster Workshop Poster Workshop Poster Workshop	2-D-WS17-6-O/P 3-H-WS36-19-P 1-F-WS9-5-O/P 3-H-WS36-31-P 3-C-WS27-13-O/P 3-C-WS27-13-O/P 3-E-WS31-9-O/P 2-E-WS18-6-P 1-D-WS5-5-P 1-B-WS1-13-O/P 1-B-WS1-13-O/P 3-G-WS35-15-O/P	Ayaka Ayaka Ayaka Toshinori Yusuke Yusuke Shinya Yasutomo Hiroshi Hiroshi Mengyue Akihiko Akihiko Shinichiro Shinichiro Taiki Taiki	Ito Ito Soejima Miyazaki Miyazaki Hidano Fukasaku Hamana Hamana Shen Iga Sakamoto Osa Sawa Moriya	developmental biology Research Institute of Environmental Medicine Research Institute of Environmental Medicine Department of microbiology and Immunology The First Department of Internal Medicine The First Department of Internal Medicine Deptement of Infectious Disease Control Department of Gastroenterological Surgery 1 Department of Gastroenterological Surgery 1 Department of Innovative Cancer Immunotherapy Department of Innovative Cancer Immunotherapy Department of Innovative Cancer Immunotherapy Department of Finovative Cancer Immunotherapy Department of Finovative Cancer Immunotherapy Department of Finovative Cancer Immunotherapy Department of Respiratory Medicine and Clinical Inmunology Institute for Genetic Medicine Faculty of Pharmacy	DSK Project, Medical Innovation Center, Graduate School of Medicine, Kyoto Mile University Graduate School of Medicine School of Medicine School of Medicine Nagoya University Nagoya University Nagoya University Fukuoka University University of Occupational and Environmental Health, Japan University of Occupational and Environmental Health, Japan Oita University Hokkaido University Hokkaido University Graduate School of Medicine and Pharmaceutical Sciences, University of Toyama Lyoto University Graduate School of Medicine and Pharmaceutical Sciences, University of Toyama Lyoto University of Graduate School of Medicine National Center for Geriatrics and Gerortology Osaka University Graduate School of Medicine Hokkaido Umiversity Osaka Ohtani university Osaka Ohtani university	 vetrong>Sipa1 deficiency unleashes a host-immune mechanism eradicating chronic mynelogenous leukemia-initiating cells peletion of Neural Crest-derived cells leads to reduction of plasama noradrenalin and alters T lymphopoiesis strong>Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease strong>Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease strong>Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease strong>FABP deficiency protects against Chilamydia pneumoniae infection-induced hepatic steatosis. strong>FABP deficiency protects against Chilamydia pneumoniae infection-induced hepatic steatosis. strong>FABP avorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation strong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation strong>Favorable efficacy of ritusimab in AnCA-associated vasculitis patients with excessive B cell differentiation strong>Favorable efficacy of ritusimab in AnCA-associated vasculitis patients with excessive B cell differentiation strong>Favorable efficacy of ritusimab in AnCA-associated vasculitis patients with excessive B cell differentiation strong-policients by using humanized mouse model A rapid and simple protocol for cDNA clonig of tumor antigen	Tumor Immunity-2: Effectore cells in Tumor Immunity	WS-35 WS-35 WS-35 WS-17 WS-17 WS-17 WS-17 WS-36 WS-9 WS-9 WS-36 WS-27 WS-27 WS-21 WS-31 WS-31 WS-18 WS-34 WS-35 WS-35 WS-35	December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 11 (Tue.), 2018 December 11 (Tue.), 2018 December 12 (Wed.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 12 (Wed.), 2018	14:40 17:45 17:00 15:20 16:20 17:00 16:20 14:40 16:20 17:00 17:00 17:00 17:00 17:00 17:00 17:00 17:00 17:00 17:00 17:00 17:00	17:05 16:00 18:30 17:45 16:40 17:45 15:00 17:05 17:05 17:05 17:05 17:05 17:05 17:45 17:50 17:45 17:50 17:45 17:05 17:45 17:05 17:45 17:05	Poster Room D Poster Room F Poster Room F Poster Room C Poster Room E Poster Room B Poster Room B Poster Room F Poster Room G Poster Room G	Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 8 min presentation with 3 min Q&A Free Discussion 9 min presentation with 3 min Q&A Free Discussion 9 min presentation with 3 min Q&A Free Discussion 9 min presentation with 3 min Q&A Free Discussion 9 min presentation with 3 min Q&A Free Discussion 9 min presentation with 3 min Q&A Free Discussion 9 min presentation with 3 min Q&A Free Discussion 9 min presentation with 3 min Q&A Free Discussion 1 min presentation with 3 min Q&A Free Discussion 1 min presentation with 3 min Q&A Free Discussion 1 min presentation with 3 min Q&A Free Discussion 1 min presentation with 3 min Q&A	9 3 6 6 6 10 9 6 6 10 5 5 13 13 7 15 7	Toshhiko Torigoe Toshhiko Torigoe Toshhiko Torigoe Tomya Katakai Manabu Fujimoto Minabu Fujimoto Minabu Fujimoto Minabu Fujimoto Minabu Fujimoto Minabu Fujimoto Minito Kawahata Hiroki Yoshida Kimito Kawahata Hiroki Yoshida Keishi Fujio Vasuharu Nishimura Yasuharu Nishimura Yasuharu Nishimura Koji Tamada Heiichiro Udono Yoshihiro Baba Kouetsu Ogasawara Kouetsu Ogasawara Toshhiko Torigoe Toshhiko Torigoe	Masahisa Jinushi Yoko Hamazaki Masayuki Nishide Masayuki Nishide Hiromitsu Hara Shingo Nakayamada Shingo Nakayamada Hiromitsu Hara Shunsuke Chikuma Shunsuke Chikuma Hirokazu Matsushita Hirokazu Matsushita Shin-ichiro Fujii Kenichiro Seino Wataru Ise Hiroaki Ikeda Takashi Ebihara Takashi Ebihara Masahisa Jinushi
100380 100380 100381 100382 100383 100383 100384 100385 100386 100388 100388 100389	Poster Poster Workshop Poster Workshop Poster Workshop Poster Workshop Poster Poster Poster Poster Workshop Poster Poster Workshop Poster Poster Workshop Poster Workshop Poster Workshop Poster	2-D-WS17-6-O/P 3-H-WS36-19-P 1-F-WS9-5-O/P 3-H-WS36-31-P 3-C-WS27-13-O/P 3-E-WS31-9-O/P 2-E-WS18-6-P 1-D-WS5-5-P 1-B-WS1-13-O/P 1-B-WS1-13-O/P 3-G-WS35-15-O/P 2-E-WS18-14-P	Ayaka Ayaka Ayaka Toshinori Yusuke Yusuke Shinya Yasutomo Hiroshi Hiroshi Mengyue Natsuko Akiniko Akiniko Shinichiro Shinichiro Taiki Rong	Ito Ito Soejima Miyazaki Miyazaki Hidano Fukasaku Hamana Hamana Shen Iga Sakamoto Osa Sawa Sawa Moriya Moriya Zhang	developmental biology Research Institute of Environmental Medicine Research Institute of Environmental Medicine Department of microbiology and Immunology The First Department of Internal Medicine Deptement of Infectious Disease Control Department of Infectious Disease Control Department of Gastroenterological Surgery 1 Department of Gastroenterological Surgery 1 Department of Innovative Cancer Immunotherapy Department of Separation Department of Separation Department of Separation Department of Innovative Institute of Dermatology Department of Separation Department of Mechanism of Aging Department of Respiratory Medicine and Clinical Immunology Institute for Genetic Medicine Faculty of Pharmacy Department of Microbiology Department of Mechanism of Department of Mechanism of Department of Respiratory Medicine and Clinical Department of Mechanism of Department of Mechanis	DSK Project, Medical Innovation Center, Graduate School of Medicine, Kyoto Mile University Graduate School of Medicine School of Medicine School of Medicine Nagoya University Nagoya University Nagoya University Fukuoka University Fukuoka University of Occupational and Environmental Health, Japan University of Occupational and Environmental Health, Japan Oita University of Occupational and Environmental Health, Japan Oita University Hokkaido University Graduate School of Medicine and Pharmaceutical Sciences, University of Toyama University of Toyama University of Toyama University of Occupational and Environmental Health, Japan Kyoto University of Graduate School of Medicine National Center for Geriatrics and Gerontology Osaka University Graduate School of Medicine National Center for Geriatrics and Gerontology Osaka University Graduate School of Medicine National Center for Geriatrics and Gerontology Osaka University Graduate School of Medicine National Center for Geriatrics and Gerontology Osaka University Graduate School of Medicine Notational Center for Geriatrics and Gerontology Osaka Ohtani university Osaka Ohtani university National Cancer center Keio University School of	 vetrong>Sipa1 deficiency unleashes a host-immune mechanism eradicating chronic myvelogenous leukemiai-initiating cells pepletion of Neural Crest-derived cells leads to reduction of plasama noradrenalin and alters T lymphopoiesis setrong>Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease setrong>Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease setrong>Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease setrong>FABP deficiency protects against Cem>Chlamydia pneumoniae infection-induced hepatic steatosis. setrong>FABP avorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation setrong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation setrong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation setrong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation setrong>Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiation setrong>Favorable efficacy of ritusimab in Anca-associated vasculitis patients with excessive B cell differentiation setrong>Favorable efficacy of ritusimab in Anca-associated vasculitis patients with excessive B cell differentiation setrong>Favorable efficacy of ritusimab in Anca-associated vasculitis patients with excessive B cell differentiation setrong>Favorable efficacy of ritusimab in Anca-associated vasculitis patients with excessive B cell differentiation setrong-Poworable efficacy of ritusimab in anca in the five patients of the set patients of the se	Tumor Immunity 7: Effectore cells in Employed Cells Immunity 7: Effectore Cells Immunity 7	WS-35 WS-35 WS-35 WS-4 WS-17 WS-17 WS-36 WS-9 WS-9 WS-36 WS-27 WS-27 WS-27 WS-27 WS-31 WS-31 WS-31 WS-31 WS-31 WS-34 WS-35 WS-36 WS-18	December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 11 (Tue.), 2018 December 11 (Tue.), 2018 December 12 (Wed.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 12 (Wed.), 2018	14:40 17:45 17:00 15:20 16:20 13:40 16:20 14:40 17:00 17:05 17:00 16:20 17:00 17:05 17:00 17:00 17:00 17:00 17:00 17:00 17:00	17:05 16:00 18:30 17:45 16:40 17:05 17:45 15:00 17:05 16:00 17:05	Poster Room D Poster Room Poster Room F Poster Room F Poster Room C Poster Room E Poster Room B Poster Room Poster Room F Poster Room G Poster Room G	Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 8 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion	9 3 6 6 6 6 19 5 5 5 31 13 6 9 6 6 10 5 13 7 15 7	Toshhiko Torigoe Toshhiko Torigoe Toshhiko Torigoe Tomya Katakai Manabu Fujimoto Manabu Fujimoto Hiroki Yoshida Kimito Kawahata Kimito Kawahata Hiroki Yoshida Keishi Fujio Keishi Fujio Yasuharu Nishimura Yasuharu Nishimura Vasuharu Nishimura Koji Tamada Heichiro Udono Voshihiro Baba Keio Udaka Kouetsu Ogasawara Kouetsu Ogasawara Toshhiko Torigoe Toshhiko Torigoe Koji Tamada	Masahisa Jinushi Yoko Hamazaki Masayuki Nishide Masayuki Nishide Hiromitsu Hara Shingo Nakayamada Hiromitsu Hara Shunsuke Chikuma Shunsuke Chikuma Hirokazu Matsushita Hirokazu Matsushita Hirokazu Matsushita Hirokazu Matsushita Shin-ichiro Fujii Kenichiro Seino Wataru Ise Hiroaki Ikeda Takashi Ebihara Takashi Ebihara Masahisa Jinushi Masahisa Jinushi Masahisa Jinushi
100380 100380 100381 100382 100382 100383 100383 100384 100385 100386 100388 100388 100389 100389	Poster Workshop Poster Workshop Poster Workshop Poster Workshop Poster	2-D-WS17-6-O/P 3-H-WS36-19-P 1-F-WS9-5-O/P 3-H-WS36-31-P 3-C-WS27-13-O/P 3-C-WS27-13-O/P 3-E-WS31-9-O/P 2-E-WS18-6-P 1-D-WS5-5-P 1-B-WS1-13-O/P 1-B-WS1-13-O/P 3-G-WS35-15-O/P 2-E-WS18-14-P 3-F-WS33-5-O/P	Ayaka Ayaka Ayaka Toshinori Yusuke Yusuke Shinya Yasutomo Hiroshi Hiroshi Mengyue Natsuko Akiniko Akiniko Shinichiro Taiki Taiki Rong Takeshi	Ito Ito Soejima Miyazaki Miyazaki Hidano Fukasaku Hukasaku Hamana Shen Iga Sakamoto Osa Sawa Sawa Moriya Zhang Tanoue	developmental biology Research Institute of Environmental Medicine Research Institute of Environmental Medicine Department of microbiology and Immunology The First Department of Internal Medicine The First Department of Internal Medicine Deptent of Infectious Disease Control Department of Gastroenterological Surgery 1 Department of Gastroenterological Surgery 1 Department of Innovative Cancer Immunotherapy Department of Innovative Cancer Immunotherapy Department of Finovative Cancer Immunotherapy Department of Finovative Cancer Immunotherapy Department of Finovative Cancer Immunotherapy Department of Respiratory Medicine and Clinical Immunology Institute for Genetic Medicine Faculty of Pharmacy Faculty of Pharmacy Department of Microbiology and Immunology Department of Microbiology Department of Microbiology Department of Microbiology	DSK Project, Medical Innovation Center, Graduate School of Medicine, Kyoto Mile University Graduate School of Medicine School of Medicine School of Medicine Nagoya University Ragoya University Fukuoka University Fukuoka University Graduate School of Medicine National Center for Geriatrics and Pharmaceutical Sciences, University of Coupational and Environmental Health, Japan Kyoto University of Coupational and Environmental Health, School of Medicine National Center for Geriatrics and Gerontolog Medicine Hokkaido University Graduate School of Medicine Hokkaido University Graduate School of Medicine Hokkaido University School of Medicine National Cancer center Keio University School of Medicine	 vetrongs-Sipa1 deficiency unleashes a host-immune mechanism eradicating chronic myelogenous leukemia-initiating cells-/strong> Depletion of Neural Crest-derived cells leads to reduction of plasama noradrenslin and alters T lymphopoiesis setrongs-Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease-/strong> setrongs-Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease-/strong> setrongs-Cholesterol accumulation in CD11c+ immune cells is a causal and targetable factor in autoimmune disease-/strong> setrongs-FABP deficiency protects against Cell Jampel In autoimmune disease-/strong> setrongs-Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiations-/strongs> setrongs-Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiations-/strongs setrongs-Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiations-/strongs setrongs-Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiations-/strongs setrongs-Favorable efficacy of ritusimab in ANCA-associated vasculitis patients with excessive B cell differentiations-/strongs remover immune monitoring assay by minimizing the influence of immunosuppressants for living donor liver recipients by using humanized mouse model Novel immune monitoring assay by minimizing the influence of immunosuppressants for living donor liver recipients by using humanized mouse model A rapid and simple protocol for cDNA clonig of tumor antigen-specific TCR A rapid and simple protocol for cDNA clonig of tumor antigen-specific TCR A rapid and simple protocol for cDNA clonig of tumor antigen-spec	Tumor Immunity-2: Effectore cells in Tumor Immunity-2: Effectore cells in Tumor Immunity-2: Effectore cells in Tumor Immunity-3: Effectore cells in Tumor Immunity-3: Systemic autoimmune diseases-3 Systemic autoimmune diseases-3 Bacterial / mycofungal / parasite infection Systemic autoimmune diseases-1 Systemic autoimmune diseases-1 Systemic autoimmune diseases-1 Bacterial / mycofungal / parasite infection Tolerance and Immune suppression-3: Tolerance and Immune suppression-3: Tolerance and disease Cancer immunotherapy-3 Cancer immunotherapy-3 Cancer immunotherapy-1 Tumor immunity-1: Tumor Microenvironment and Immune Suppression B cells-1: B cell activation and development Cancer immunotherapy-2 Innate lymphocytes-1: Innate lymphoid cells (NK, ILC1, ILC2, ILC3) Tumor immunity-2: Effectore cells in Tumor Immunity Tumor immunity-2: Effectore cells in Tumor Immunity Tumor Immunity-2: Effectore cells in Tumor Immunity-2: Effectore cells in Tumor Immunity-2: Cancer immunotherapy-1 Mucosal-Skin Immunity-3	WS-35 WS-35 WS-4 WS-17 WS-17 WS-17 WS-36 WS-9 WS-9 WS-36 WS-27 WS-27 WS-27 WS-27 WS-31 WS-31 WS-31 WS-31 WS-38 WS-38 WS-38 WS-38 WS-38 WS-38 WS-38 WS-38	December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 11 (Tue.), 2018 December 11 (Tue.), 2018 December 11 (Tue.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 12 (Wed.), 2018 December 10 (Mon.), 2018 December 10 (Mon.), 2018 December 10 (Mon.), 2018 December 12 (Wed.), 2018 December 11 (Tue.), 2018 December 12 (Wed.), 2018 December 12 (Wed.), 2018 December 11 (Tue.), 2018	14:40 17:45 17:00 15:20 16:20 17:00 16:20 14:40 16:20 17:00 17:00 17:00 17:00 17:00 17:00 17:00 17:00 17:00 17:00 17:00 17:00 17:00 17:00 17:00 17:00 17:00	17:05 16:00 18:30 17:45 16:40 17:05 17:45 15:00 17:05 16:00 17:05	Poster Room D Poster Room Poster Room F Poster Room F Poster Room C Poster Room E Poster Room B Poster Room Poster Room F Poster Room G Poster Room G	Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 8 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion Free Discussion 7 min presentation with 3 min Q&A Free Discussion Free Discussion Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with 3 min Q&A Free Discussion 7 min presentation with	9 3 6 6 6 110 5 5 13 13 7 15 7 14 5 15 7	Toshhiko Torigoe Toshhiko Torigoe Toshhiko Torigoe Tomya Katakai Manabu Fujimoto Manabu Fujimoto Hiroki Yoshida Kimito Kawahata Hiroki Yoshida Keishi Fujio Vasuharu Nishimura Yasuharu Nishimura Koji Tamada Heiichiro Udono Yoshihiro Baba Kouetsu Ogasawara Kouetsu Ogasawara Toshihiko Torigoe Toshihiko Torigoe Koji Tamada Reiko Shinkura	Masahisa Jinushi Yoko Hamazaki Masayuki Nishide Masayuki Nishide Hiromitsu Hara Shingo Nakayamada Hiromitsu Hara Shunsuke Chikuma Shunsuke Chikuma Hirokazu Matsushita Hirokazu Matsushita Shin-ichiro Fujii Kenichiro Seino Wataru Ise Hiroaki Ikeda Takashi Ebihara Masahisa Jinushi Masahisa Jinushi Shin-ichiro Fujii Kesichiro Fujii Kesichiro Seino

		1			1	I	I		Γ									
Frequency	Submission ID	Session Type	Program NO	Name - First	Name -			Title of Abstract	SES Title	SES NO	Date			Room	Duration	Poster Oral Order Order	Chair 1	Chair 2
Methods						Center for Integrative Medical									7 min presentation with			
	100392	Workshop	3-F-WS32-16-O/P	Hiroki	Negishi	-			Mucosal-Skin Immunity-2	WS-32	December 12 (Wed.), 2018	13:10	14:30	F		16 8	Koji Hase	Yoshiyuki Goto
	100393	Poster	3-B-WS24-6-P	Fumihiro	Yanagimura	Department of Neurology	Research Institute		Tissue-specific immune diseases-1	WS-24	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	6	Motomu Hashimoto	Atsushi Tanaka
1.	100394	Poster	1-F-WS10-6-O/P	Hiroyuki	Nakamura		Graduate School of Medicine,		Systemic autoimmune diseases-2	WS-10	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	6	Akemi Sakamoto	Shinsuke Yasuda
	100394	Workshop	1-F-WS10-6-O/P	Hiroyuki	Nakamura		Graduate School of Medicine,		Systemic autoimmune diseases-2	WS-10	December 10 (Mon.), 2018	15:20	16:40	F		6 6	Akemi Sakamoto	Shinsuke Yasuda
Methods	100395	Poster	3-F-WS33-9-P	Katsuki	Usami			The role of Peyer's patches in producing maternal IgA antibodies	Mucosal-Skin Immunity-3	WS-33	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	9	Reiko Shinkura	Keiichiro Suzuki
	100396	Poster	3-B-WS25-8-P	Avano	Yahagi	Department of Immunology	Kawasaki Modical School	Deletion of compandid clams exacerbated the arthritis in an 130F750	Ticeup-enerific immune dispasses 2	WS-25	December 12 (Wad.) 2018	17:05	17:50	Poster Room	Free Discussion	8	Chikashi Teran	Koichiro Ohmura
						and Molecular Genetics												
Mathematical Content	100397	Poster	3-A-WS22-10-P	Kaoru	Toshima					WS-22	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	10	Katsuto Hozumi	Taishin Akiyama
	100398	Poster	2-C-WS16-12-P	Hidefumi	Kojima	Department of Immunology				WS-16	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	12	Takashi Sekiya	Noriko Komatsu
	100399	Poster	3-B-WS24-1-P	Naganori	Kamiyama				Tissue-specific immune diseases-1	WS-24	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	1	Motomu Hashimoto	Atsushi Tanaka
Fig. 19	100400	Poster	2-G-WS20-9-P	Norimasa	Tamehiro	Department of Biochemistry		Pathological animal model of cochineal dye allergy	Allergy	WS-20	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	9	Hiroshi NAKAJIMA	Kiyoshi HIRAHARA
Method Method<	100401	Poster	3-C-WS26-11-O/P	Reina	Mizuno		Tokushima University	PD-1 primarily targets TCR-signal in the inhibition of functional T cell activation	Antigen presentation and co-stimulation in	WS-26	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	11	Hisashi Arase	Taku Okazaki
	100401	Workshop	3-C-WS26-11-O/P	Reina	Mizuno	Institute of Advanced Medical	Tokushima University	PD-1 primarily targets TCR-signal in the inhibition of functional T cell activation	Tolerance and Immune suppression-2:	WS-26	December 12 (Wed.), 2018	13:10	14:30	С		11 7	Hisashi Arase	Taku Okazaki
	100403	Dester	1.0.001.7.0	Taranahi	Ministra.	Sciences			1000000			17.00	17.45	Dootson Doosson	-	7	Kanadan Ozanovana	-
*** *****************************				isuyosni	KINIWA	Research Institute for			, , , , , , , , , , , , , , , , , , , ,									
Minimage	100403	Poster	3-F-WS32-14-O/P	Ce	Tang	Biomedical Sciences	Tokyo University of Science	inducing T _{reg} cells through modification of intestinal microbiota	Mucosal-Skin Immunity-2	WS-32	December 12 (Wed.), 2018	17:05	17:50	Poster Room		14	Koji Hase	Yoshiyuki Goto
Fig. 19	100403	Workshop	3-F-WS32-14-O/P	Ce	Tang		Tokyo University of Science		Mucosal-Skin Immunity-2	WS-32	December 12 (Wed.), 2018	13:10	14:30	F		14 6	Koji Hase	Yoshiyuki Goto
Moderation Moderat	100404	Poster	3-A-WS22-12-P	Ryunosuke	Muro	Department of Immunology	The University of Tokyo		T cells-2: T cell development and selection	WS-22	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	12	Katsuto Hozumi	Taishin Akiyama
Fig. 19	100405	Poster	2-B-WS15-5-P	Motomi	Yamazaki			Effects of pandemic H1N1 influenza virus infection on maternal and fetal in pregnant mouse model	Virus infection	WS-15	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	5	Taro Kawai	Mitsutoshi Yoneyama
80. 10. <td>100406</td> <td>Poster</td> <td>3-D-WS29-16-P</td> <td>Hsi-Hua</td> <td>Chi</td> <td></td> <td>Tokyo University of Science</td> <td></td> <td></td> <td>WS-29</td> <td>December 12 (Wed.), 2018</td> <td>17:05</td> <td>17:50</td> <td>Poster Room</td> <td>Free Discussion</td> <td>16</td> <td>Osamu Takeuchi</td> <td>Takashi Shichita</td>	100406	Poster	3-D-WS29-16-P	Hsi-Hua	Chi		Tokyo University of Science			WS-29	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	16	Osamu Takeuchi	Takashi Shichita
Fig. 19	100407	Poster		Reiko	Takahachi	Department of clinical	Research Institute, Nozaki	One role of regulatory T cells based on the result of administration of the therapeutic agent	and tissue repair Tolerance and Immune suppression-3:	WS-27					Free Discussion	5	Keishi Fuiio	Shunsuke Chikuma
Mathematical Content						immunology		to lupus model mouse	Tolerance and disease					NOM				
No. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	100408	Workshop	3-A-WS22-7-O/P	Airi	Sasaki		Hokkaido University	Early T cell progenitor-derived cells contribute to T cell repertoire selection in the thymus	T cells-2: T cell development and selection	WS-22	December 12 (Wed.), 2018	13:10	14:30	A		7 7	Katsuto Hozumi	Taishin Akiyama
No. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	100408	Poster	3-A-WS22-7-O/P	Airi	Sasaki			Early T cell progenitor-derived cells contribute to T cell repertoire selection in the thymus	T cells-2: T cell development and selection	WS-22	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	7	Katsuto Hozumi	Taishin Akiyama
No. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	100409	Poster	1-C-WS3-3-O/P	Takuya	Uehata		Kyoto University		Hematopoiesis and Immune Environment-1	WS-3	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	3	Atsushi Iwama	Tomokatsu Ikawa
No. No. No. No. Processed Section Section of Section	100409	Workshop	1-C-WS3-3-O/P	Takuya	Uehata		Kyoto University	Regnase-1 and Regnase-3 regulate cell fate of early lymphoid progenitors in the bone marrow	Hematopoiesis and Immune Environment-1	WS-3	December 10 (Mon.), 2018	13:40	15:00	С		3 3	Atsushi Iwama	Tomokatsu Ikawa
Fig. 18	100410	Poster	3-B-WS25-9-P	Eri	Sugawara	Department of Rheumatology,			Tissue-specific immune diseases-2	WS-25	December 12 (Wed.), 2018	16:20	17:05	Poster Room		9	Chikashi Terao	Koichiro Ohmura
Mathematical Math				Eriko		Endocrinology and Nephrology	of Medicine Hokkaido University, Institute	, , , , , , , , , , , , , , , , , , , ,										
Mathematical Math					,		for Genetic Medicine								8 min presentation			
Minima	100411	Workshop	1-C-WS3-12-O/P	Eriko	Sumiya		for Genetic Medicine		Hematopoiesis and Immune Environment-1	WS-3	December 10 (Mon.), 2018	13:40	15:00	С	3min Q&A	12 6	Atsushi Iwama	Tomokatsu Ikawa
Mathematical Math	100412	Poster	1-G-WS12-13-P	Ryo	Miyazaki	Department of Immunology		The mechanism of action of Spi-B in transcriptional activation of the interferon-α4 gene.	Cytokines and chemokines-2	WS-12	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	13	Masato Kubo	Takashi Kobayashi
Mo Mo<	100413	Poster	3-F-WS32-7-P	Yutaka	Nakamura		Keio University		Mucosal-Skin Immunity-2	WS-32	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	7	Koji Hase	Yoshiyuki Goto
	100414	Poster	1-C-WS4-16-P	Arata	Takeuchi	Department of Immunology			Hematopoiesis and Immune Environment-2	WS-4	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	16	Tomoya Katakai	Yoko Hamazaki
No. No. <td>100415</td> <td>Poster</td> <td>1-D-WS5-3-O/P</td> <td>Jun</td> <td>Fujimoto</td> <td></td> <td></td> <td>The COMMD3/8 complex promotes B cell migration and humoral immune response</td> <td>B cells-1:B cell activation and development</td> <td>WS-5</td> <td>December 10 (Mon.), 2018</td> <td>17:00</td> <td>17:45</td> <td>Poster Room</td> <td>Free Discussion</td> <td>3</td> <td>Yoshihiro Baba</td> <td>Wataru Ise</td>	100415	Poster	1-D-WS5-3-O/P	Jun	Fujimoto			The COMMD3/8 complex promotes B cell migration and humoral immune response	B cells-1:B cell activation and development	WS-5	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	3	Yoshihiro Baba	Wataru Ise
	100415	Washahaa			Collegate					WC 5		12.40	15.00		8 min presentation with	2 2	Vestilaire Baha	Water Tee
	100415	worksnop		Jun	rujimoto	Center	Osaka University		B cells-1:B cell activation and development	W5-5	December 10 (Mon.), 2018	13:40		ь	3min Q&A	3 2	Yoshiniro Baba	wataru ise
Mathematical Content	100416	Poster	3-H-WS36-9-P	Masayuki	Umemura				Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	9	Hiroki Yoshida	Hiromitsu Hara
Mathematical Content	100417	Poster	2-F-WS19-20-P	Atsushi	Irie		Sciences, Kumamoto		Mucosal-Skin Immunity-1	WS-19	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	20	Noriko M Tsuji	Tetsuya Honda
March Marc	100418	Poster	1-D-WS5-15-P	Katsuya	Sato				B cells-1:B cell activation and development	WS-5	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	15	Yoshihiro Baba	Wataru Ise
Mathematical Content	100419	Workshop	2-A-WS14-19-O/P	Shiki	Takamura	Department of Immunology			T cells-1: T cell response and function	WS-14	December 11 (Tue.), 2018	15:20	16:40	А		19 10	Motonari Kondo	Koji Yasutomo
	100419	Poster	2-A-WS14-19-O/P	Shiki	Takamura	Department of Immunology			T cells-1: T cell response and function	WS-14	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	19	Motonari Kondo	Koji Yasutomo
Mathematical Content	100420	Poster	1-G-WS11-1-O/P	Akiko	Nakai		Immunology Frontier Research	The COMMD3/8 complex dictates the specificity of GRK recruitment to chemoattractant	Cytokines and chemokines-1: Inflammation	WS-11	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	1	Satoshi Ueha	Takayuki Yoshimoto
Mathematical Registration							,								7 min presentation with			
Mathematical Content	100420	Workshop	1-G-WS11-1-O/P	Akiko	Nakai			receptors	Cytokines and chemokines-1:Inflammation	WS-11	December 10 (Mon.), 2018	13:40	15:00	G	2min Q&A	1 1	Satoshi Ueha	Takayuki Yoshimoto
Mathematical Region	100422	Poster	1-G-WS12-3-O/P	Tomohiko	Okazaki		University of Tokyo	A division of labour for the type ?interferon and apoptosis induction after viral infection	Cytokines and chemokines-2	WS-12	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	3	Masato Kubo	Takashi Kobayashi
	100422	Workshop	1-G-WS12-3-O/P	Tomohiko	Okazaki		Pharmaceutical Sciences, The	A division of labour for the type ?interferon and apoptosis induction after viral infection	Cytokines and chemokines-2	WS-12	December 10 (Mon.), 2018	15:20	16:40	G		3 3	Masato Kubo	Takashi Kobayashi
Mathematical Math	100423	Poster	3-B-WS-24-2-P	Minako	Ito		Keio University School of		Tissue-specific immune diseases-1	WS-24	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	2	Motomu Hashimoto	Atsushi Tanaka
	100424	Poster	1-F-WS9-4-O/P	Shigeru	Iwata		,		Systemic autoimmune diseases-1	WS-9	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	4	Kimito Kawahata	Shingo Nakayamada
No.	100424	Workshop	1-F-WS9-4-O/P	Shigeru	Iwata	The First Department of	University of Occupational and	mTORC1 phosphorylation in CXCR3⁺memory B cells and	Systemic autoimmune diseases-1	WS-9	December 10 (Mon.), 2018	13:40	15:00	F		4 4	Kimito Kawahata	Shingo Nakayamada
Mathematical Region									Human Immunology: Pathogenesis and									
		Poster		kentaro	monta	acroot of Medicine	Environmental Health, Japan							roster Room	rree Discussion	13	i omoniro Morio	ruminiko Ishikawa
	100426	Poster	3-E-WS31-6-O/P	Hsin-Wei	Chen		Institutes	Use of FLIPr as an antigen delivery vector for cancer immunotherapy	Cancer immunotherapy-3	WS-31	December 12 (Wed.), 2018	17:05	17:50	Poster Room		6	Yasuharu Nishimura	Hirokazu Matsushita
March Marc	100426	Workshop	3-E-WS31-6-O/P	Hsin-Wei	Chen		Institutes	Use of FLIPr as an antigen delivery vector for cancer immunotherapy	Cancer immunotherapy-3	WS-31	December 12 (Wed.), 2018	14:40	16:00	E	p	6 4	Yasuharu Nishimura	Hirokazu Matsushita
1	100427	Poster	3-B-WS25-11-P	Sanae	Shimamura		Graduate School of Medicine		Tissue-specific immune diseases-2	WS-25	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	11	Chikashi Terao	Koichiro Ohmura
Part	100428	Poster	3-D-WS28-15-O/P	Atsuko	Wakabayashi	Department of Virus Research	Institute for Frontier Life and Medical Sciences, Kyoto	TANK negatively regulates DNA triggered-STING signaling activation	inflammation-1: Endogenous innate	WS-28	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	15	Taro Kawai	Miwa Sasai
March Marc	100428	Workshop	3-D-WS28-15-O/P	Atsuko	Wakabayashi	Department of Virus Research	Institute for Frontier Life and	TANK negatively regulates DNA triggered-STING signaling activation	Endogeneous innate immunity and	WS-28	December 12 (Wed.), 2018	13:10	14:30	D		15 7	Taro Kawai	Miwa Sasai
1	100420	Poster	2-C-WS16-6-P	Akane	Hara			Theoretical study of relationship between allergy and intestinal microbiome: allergy	Tolerance and Immune suppression-1:	WS-16	December 11 (Tipo) 2019	17:00	17:4°	Poster Room		6	Takashi Sekiva	Noriko Komatsu
No. Part P																		
1906 1906	100430	Poster	3-H-WS36-5-O/P	Takayuki	Matsumura	Department of Immunology	Diseases	group A Streptococcus infection	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	16:20	17:05	Poster Room		5	Hiroki Yoshida	Hiromitsu Hara
Note	100430	Workshop	3-H-WS36-5-O/P	Takayuki	Matsumura	Department of Immunology			Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	13:10	14:30	Н		5 2	Hiroki Yoshida	Hiromitsu Hara
Part	100431	Poster	3-F-WS32-3-O/P	Teizo	Yoshimura		Okayama University		Mucosal-Skin Immunity-2	WS-32	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	3	Koji Hase	Yoshiyuki Goto
Part	100431	Workshop	3-F-WS32-3-O/P	Teizo	Yoshimura		Okayama University		Mucosal-Skin Immunity-2	WS-32	December 12 (Wed.), 2018	13:10	14:30	F		3 2	Koji Hase	Yoshiyuki Goto
Position	100432	Poster	1-E-WS7-4-O/P	Izumi	Sasaki		Wakayama Medical University			WS-7	December 10 (Mon.), 2018	17:45	18:30	Poster Room		4	Tomohiko Tamura	Hiroaki Hemmi
Note	100432	Workshop	1-E-WS7-4-O/P	Izumi	Sasaki	Institute of Advaneced		Cholera toxin B can induce interleukine-1β production in peritoneal macrophages	Dendritic cells and macrophages-1:	WS-7		13:40		E	6.5 min presentation	4 4		
Part								through activation of pyrin inflammasome						Dact - 5	-			
10013 Poster 1 No. 1001 Poster No. 1001				-		Toxicology, and Therapeutics	Pharmacy											onunsuke Chikuma
109436 Poster 3-Provision Poster Post	100434	Poster	2-H-WS21-13-P	Duo	Wang	and Parasiyology			Mast cells & granulocytes	WS-21	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	13	Jun Kunisawa	Yosuke Kurashima
10445 Poter 1-2-WSS-7-0/P Takuya Shiriyana Poter Poter Formunosefficiency patients of Antomy College Medical University College M	100435	Poster	3-H-WS36-6-P	Kenji	Toyonaga		Kagoshima University		Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	6	Hiroki Yoshida	Hiromitsu Hara
round file and the composition of the composition o	100436	Poster	3-C-WS27-7-O/P	Yasushi	Sawanobori		Dokkyo Medical University			WS-27	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	7	Keishi Fujio	Shunsuke Chikuma
Research Center for Immunodeficines, Pediatrics Conference of Excellence, Children of Excellence, Chil	100436	Workshop	3-C-WS27-7-O/P	Yasushi	Sawanobori	Department of Anatomy	Dokkyo Medical University	Attenuation and alteration of thymic epithelial cells and enhanced autoreactivity in	Tolerance and Immune suppression-3:	WS-27	December 12 (Wed.), 2018	14:40	16:00	С		7 3	Keishi Fujio	Shunsuke Chikuma
Conter of Excellence, Children's Common variable immunodeficiency patients / Extraorph 2 Conter of Excellence, Children's Common variable immunodeficiency patients / Extraorph 2 College Conternos the different effects on the function of liver resident in pathogenesis in	100437	Poster	2-A-WS14-8-P	Reza	Yazdani			Regulatory T cells and B cell subsets could be associated with autoimmunity in		WS-14	December 11 (Tue.), 2018	17:00	17:45	Poster Room	-	8	Motonari Kondo	Koji Yasutomo
10438 Workshop 1-E-WSS-7-O/P Takuya Ishikiriyama and Microbiology College Kupffer cells and recruited macrophages in pathogenesis in pathogene						Department of Immunology	Center of Excellence, Children'	· · · · · · ·								7		
workshop 1-e-wss-r-Up lasty and Microbiology College Kupffer cells and recruited macrophages in pathogenesis December 10 (Mon.), 2018 15-20 16-40 E with 2min Q&A / 7 master 1ana and Microbiology College Kupffer cells and recruited macrophages in pathogenesis and Immune Environment-2 WS-4 December 10 (Mon.), 2018 17-45 18-30 Poster Room Free Discussion 4 Toxushima University Analysis of the role of thymic APCs and Aire in the production of thymic Tregs Hematopoiesis and Immune Environment-2 WS-4 December 10 (Mon.), 2018 15-20 16-40 C 8 min presentation with 3 min Q&A / 7 min presentation with 3 min Q						and Microbiology	College	Kupffer cells and recruited macrophages	in pathogenesis					, usuel Koom				
Workshop 1-C-WS4-4-O/P Junko Workshop 1-C-WS23-8-O/P Tadashi Vokosuka Department of Immunology Tokyo Medical University Dynamics of the PI3K signaling pathway induced by a T cell costimulator, ICOS T cells-3:T cell activation and signaling WS-23 December 12 (Wed.), 2018 14:40 16:00 A 7 min presentation with 3 min Q&A 7 min presentation with 3 m	100438	Workshop	1-E-WS8-7-O/P	Takuya	Ishikiriyama					WS-8	December 10 (Mon.), 2018	15:20	16:40	E		7 7	Masato Tanaka	Nobuyuki Onai
100449 Workshop 1-C-WS4-4-O/P Junko Mormoto Institute for Enzyme Research Tokushima University Analysis of the role of thymic APCs and Aire in the production of thymic Tregs Hematopoiesis and Immune Environment-2 WS-4 December 10 (Mon.), 2018 15:20 16:40 C 3min Q&A 4 3 Tomoya Katakai Yoko Hamazzaki 100440 Workshop 3-A-WS23-8-O/P Tadashi Yokosuka Department of Immunology Tokyo Medical University Dynamics of the PI3K signaling pathway induced by a T cell costimulator, ICOS T cells-3:T cell activation and signaling WS-23 December 12 (Wed.), 2018 14:40 16:00 A 7 min presentation with 3min Q&A 7 min presentation with 3min Q&	100439	Poster	1-C-WS4-4-O/P	Junko	Morimoto	Institute for Enzyme Research	Tokushima University	Analysis of the role of thymic APCs and Aire in the production of thymic Tregs	Hematopoiesis and Immune Environment-2	WS-4	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	4	Tomoya Katakai	Yoko Hamazaki
100440 Workshop 3-A-WS23-8-0/P Tadashi Vokosuka Department of Immunology Tokyo Medical University Dynamics of the PI3K signaling pathway induced by a T cell costimulator, ICOS T cells-3:T cell activation and signaling WS-23 December 12 (Wed.), 2018 14:40 16:00 A 3min Q&A 8 3 Satoshi Matsuda Tadashi Yokosuka	100439	Workshop	1-C-WS4-4-O/P	Junko	Morimoto	Institute for Enzyme Research	Tokushima University	Analysis of the role of thymic APCs and Aire in the production of thymic Tregs	Hematopoiesis and Immune Environment-2	WS-4	December 10 (Mon.), 2018	15:20	16:40	С		4 3	Tomoya Katakai	Yoko Hamazaki
	100440	Workshop	3-A-WS23-8-O/P	Tadashi	Yokosuka	Department of Immunology	Tokyo Medical University	Dynamics of the PI3K signaling pathway induced by a T cell costimulator, ICOS	T cells-3:T cell activation and signaling	WS-23	December 12 (Wed.), 2018	14:40	16:00	А		8 3	Satoshi Matsuda	Tadashi Yokosuka
	100440	Poster	3-A-WS23-8-O/P	Tadashi	Yokosuka	Department of Immunology	Tokyo Medical University	Dynamics of the PI3K signaling pathway induced by a T cell costimulator, ICOS	T cells-3: T cell activation and signaling	WS-23	December 12 (Wed.), 2018	17:05	17:50	Poster Room	-	8	Satoshi Matsuda	Tadashi Yokosuka
				1	1	1		·	<u> </u>									

	1				T			I								1	
Submission ID	Session Type	Program NO	First Author's Name - First	Name -	First Author's Affiliation - Department	First Author's Affiliation - Affiliation	Title of Abstract	SES Title	SES NO	Date	Time Start	Time Finish	Room	Duration	Poster Oral Order Order	Chair 1	Chair 2
			Middle Initial	Last/Family													
100441	Poster	1-E-WS7-18-P	Hiroyuki	Saiga	Department of Immunology	Faculty of Medicine, Kagawa University	Molecular mechanisms regulating type I interferon induction in plasmacytoid dendritic cells	Dendritic cells and macrophages-1: Differentiation and functions	WS-7	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	18	Tomohiko Tamura	Hiroaki Hemmi
100442	Poster	1-E-WS8-2-O/P	Takuya	Yashiro	Department of Biological Science and Technology	Tokyo University of Science	PU.1 is a transcriptional activator of Cd17 and Cd22 and is a potential therapeutic target for allergic diseases	Dendritic cells and macrophages-2: Roles in pathogenesis	WS-8	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	2	Masato Tanaka	Nobuyuki Onai
100442	Workshop	1-E-WS8-2-O/P	Takuya	Yashiro	Department of Biological Science and Technology	Tokyo University of Science	PU.1 is a transcriptional activator of Cd17 and Cd22 and is a potential therapeutic target for allergic diseases	Dendritic cells and macrophages-2: Roles in pathogenesis	WS-8	December 10 (Mon.), 2018	15:20	16:40	Е	6.5 min presentation with 2min Q&A	2 2	Masato Tanaka	Nobuyuki Onai
100443	Poster	3-H-WS37-14-O/P	Taeko	Hayakawa	Institute for Advanced Medical	Keio University School of	A new humanized mouse model to investigate large granular lymphocytosis in CML patients	Human Immunology: Pathogenesis and	WS-37	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	14	Tomohiro Morio	Fumihiko Ishikawa
400442	W. L.L.	2 11 11/277 44 0/2	T		Research Institute for Advanced Medical	Medicine Keio University School of	and immune-modulating effects of dasatinib A new humanized mouse model to investigate large granular lymphocytosis in CML patients	Immunointervention Human Immunology: Pathogenesis and			44.40	45.00		8 min presentation with	44 6		
100443	Workshop	3-H-WS37-14-O/P	Taeko	Hayakawa	Research	Medicine	and immune-modulating effects of dasatinib	Immunointervention	WS-37	December 12 (Wed.), 2018	14:40	16:00	Н	3 min Q&A	14 6	Tomohiro Morio	Fumihiko Ishikawa
100444	Poster	3-F-WS33-10-O/P	Emily	Chang	Department of Oral surgery	Nihon University, School of Dentistry at Matsudo	Impaired salivary SIgA antibodies elicit oral dysbiosis and subsequent induction of alveolar bone loss	Mucosal-Skin Immunity-3	WS-33	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	10	Reiko Shinkura	Keiichiro Suzuki
100444	Workshop	3-F-WS33-10-O/P	Emily	Chang	Department of Oral surgery	Nihon University, School of Dentistry at Matsudo	Impaired salivary SIgA antibodies elicit oral dysbiosis and subsequent induction of alveolar bone loss	Mucosal-Skin Immunity-3	WS-33	December 12 (Wed.), 2018	14:40	16:00	F	7 min presentation with 3 min Q&A	10 6	Reiko Shinkura	Keiichiro Suzuki
100445	Poster	1-C-WS4-17-P	Tomoya	Katakai	Department of Immunology	Niigata University Graduate School of Medical and Dental	Conditional inactivation of canonical NF-κB activity in the fibroblastic stromal cells of secondary lymphoid organs	Hematopoiesis and Immune Environment-2	WS-4	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	17	Tomoya Katakai	Yoko Hamazaki
100446	Poster	1-E-WS7-19-P	Nobuhiro	Nakano	Atopy (Allergy) Research	Sciences Juntendo University Graduate	Role of the transcription factor EHF in mouse Langerhans cells	Dendritic cells and macrophages-1:	WS-7	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	19	Tomohiko Tamura	Hiroaki Hemmi
					Center	School of Medicine	Presence of SCF/CXCL12 double positive cells in the hematopoietic stem cell niche of	Differentiation and functions									
100447	Poster	1-C-WS3-15-P	Takashi	Nomura	Department of Dermatology	Kyoto University	cutaneous extramedullary hematopoiesis	Hematopoiesis and Immune Environment-1	WS-3	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	15	Atsushi Iwama	Tomokatsu Ikawa
100448	Poster	1-E-WS7-13-P	Asana	Kamohara	Department of Microbiology	Faculty of Medicine, Saga University	IgG complex with protein A of Staphylococcus aureus enhance the differentiation and bone resorption of osteoclasts.	Dendritic cells and macrophages-1: Differentiation and functions	WS-7	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	13	Tomohiko Tamura	Hiroaki Hemmi
100449	Poster	1-C-WS4-3-O/P	Masanori	Tsutsumi	Depertment of Immunology	Graduate School of Medicine and Faculty of Medicine, The University of Tokyo	Characterization of thymic fibroblast subsets	Hematopoiesis and Immune Environment-2	WS-4	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	3	Tomoya Katakai	Yoko Hamazaki
100449	Workshop	1-C-WS4-3-O/P	Masanori	Tsutsumi	Depertment of Immunology	Graduate School of Medicine and Faculty of Medicine, The	Characterization of thymic fibroblast subsets	Hematopoiesis and Immune Environment-2	WS-4	December 10 (Mon.), 2018	15:20	16:40	С	8 min presentation with 3min Q&A	3 2	Tomoya Katakai	Yoko Hamazaki
100450	Poster	3-B-WS24-8-O/P	Ben JE	Raveney	Department of Immunology	University of Tokyo National Institute of	Eomes⁺Th cells in patients with secondary progressive multiple	Tissue-specific immune diseases-1	WS-24	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	8	Motomu Hashimoto	Atsushi Tanaka
400450	W. L.L.	2.0.0024.0.00	015			Neuroscience, NCNP National Institute of	sclerosis are associated with actively progressing disease Eomes⁺Th cells in patients with secondary progressive multiple				12.10	44.70		7 min presentation with	8 3		
100450	Workshop	3-B-WS24-8-O/P	Ben JE	Raveney	Department of Immunology	Neuroscience, NCNP	sclerosis are associated with actively progressing disease	Tissue-specific immune diseases-1	WS-24	December 12 (Wed.), 2018	13:10	14:30	В	3min Q&A	8 3	Motomu Hashimoto	Atsushi Tanaka
100451	Poster	3-G-WS35-6-P	Kei	Tsuda	Department of Obestetrics and Gynecology	Oniversity or Toyama	Clonally expanded populations of cytotoxic T cell in tumor infiltrated lymphocyte and peripheral blood in uterine endometrial cancer	Tumor immunity-2: Effectore cells in Tumor Immunity	WS-35	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	6	Toshihiko Torigoe	Masahisa Jinushi
100452	Poster	3-D-WS29-7-O/P	Aina	Hirashima		Department of Medical Life Science, Graduate School of Medical Life Science,	Screening of microbiota involved in the suppression of hepatic steatosis from obesity- resistant γ _c ^{-/-} Rag2 ^{-/-} mice	Endogeneous innate immunity and inflammation-2: Innate immune response and tissue repair	WS-29	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	7	Osamu Takeuchi	Takashi Shichita
100452	Workshop	3-D-WS29-7-O/P	Aina	Hirashima		Department of Medical Life Science, Graduate School of	Screening of microbiota involved in the suppression of hepatic steatosis from obesity- resistant γ _{<} +/-Rag2 ^{-/-} mice	Endogeneous innate immunity and inflammation-2: Innate immune response	WS-29	December 12 (Wed.), 2018	14:40	16:00	D	8 min presentation with 3 min Q&A	7 5	Osamu Takeuchi	Takashi Shichita
100453	Dester	2 C WC16 10 O/D	Dominhi	Monthoni	Graduate School of	Medical Life Science,	The transcription factor BATF functionally cooperates with Foxp3 to control effector program	and tissue repair Tolerance and Immune suppression-1:	WC 16	December 11 (Tue) 2018	17.00	17:45	Danton Danna		10	Tabashi Cabira	Neille Kerneter
100453	Poster	2-C-WS16-10-O/P	Ryuichi	Murakami	Pharmaceutical Sciences	The University of Tokyo	in regulatory T cells	Treg cells and tolerance	WS-16	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	10	Takashi Sekiya	Noriko Komatsu
100453	Workshop	2-C-WS16-10-O/P	Ryuichi	Murakami	Graduate School of Pharmaceutical Sciences	The University of Tokyo	The transcription factor BATF functionally cooperates with Foxp3 to control effector program in regulatory T cells	Tolerance and Immune suppression-1: Treg cells and tolerance	WS-16	December 11 (Tue.), 2018	15:20	16:40	С	10 min presentation with 3min Q&A	10 4	Takashi Sekiya	Noriko Komatsu
100454	Poster	3-G-WS34-17-P	Koyu	Ito	Department of Immunobiology	Institute of Development, Aging, and Cancer, Tohoku University	Role of lymph node stromal cells in immunosuppression during cancer progression	Tumor immunity-1: Tumor Microenvironment and Immune Suppression	WS-34	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	17	Heiichiro Udono	Kenichiro Seino
100455	Poster	3-H-WS36-32-P	Kazunari	Ishii	Department of Microbiology & Department of Microbiology	Fukuoka University School of Medicine	The role of adipocyte lipid chaperone FABP4 in Trypanosoma cruzi infection	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	32	Hiroki Yoshida	Hiromitsu Hara
100456	Poster	1-C-WS4-13-P	Yuta	Ueno	Department of Biological	Tokyo University of Science	Transcription factor Tlx1 is involved in the postnatal splenic architectural maintenance in a	Hematopolesis and Immune Environment-2	WS-4	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	13	Tomoya Katakai	Yoko Hamazaki
	roster		- via	Gend	Science and Technology	Tokyo University of Science Graduate School of Medical	non-cell autonomous manner		w5-4	Securior 10 (Mon.), 2018				. ree Discussion		romoya Katakai	rono mamazaki
100457	Poster	3-F-WS33-6-O/P	Misato	Matsui	Department of Medical Life Science	Life Science, Yokohama City University	Role of immunoglobulin A in the altered gut microbiota associated with obesity and insulin resistance	Mucosal-Skin Immunity-3	WS-33	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	6	Reiko Shinkura	Keiichiro Suzuki
100457	Workshop	3-F-WS33-6-O/P	Misato	Matsui	Department of Medical Life Science	Graduate School of Medical Life Science, Yokohama City University	Role of immunoglobulin A in the altered gut microbiota associated with obesity and insulin resistance	Mucosal-Skin Immunity-3	WS-33	December 12 (Wed.), 2018	14:40	16:00	F	7 min presentation with 3 min Q&A	6 5	Reiko Shinkura	Keiichiro Suzuki
100458	Poster	2-G-WS20-16-P	Yusuke	Murakami	Department of Pharmaceutical Sciences	Musashino University	TLR9 is a promising target for the neutralizing antibody in allergic airway inflammation	Allergy	WS-20	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	16	Hiroshi NAKAJIMA	Kiyoshi HIRAHARA
100459	Poster	1-C-WS4-8-O/P	Akihisa	Oda	Research Institute for	Tokyo University of Science	The spleen serves as a specific microenvironment that support development of B- 1a cells and LAG-3-sup>+ CD138⁺ natural regulatory plasma	Hematopolesis and Immune Environment-2	WS-4	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	8	Tomoya Katakai	Yoko Hamazaki
100459	Poster	1-C-W54-8-0/F	Akilisa	Oua	Biomedical Sciences	Tokyo oniversity of Science	la ceils and DAG-3-sup>+ Dd136-sup>+ natural regulatory plasma cells The spleen serves as a specific microenvironment that support development of B-	riematoposesis and immune environment-2	W3-4	December 10 (Pion.), 2016	17.45	16.50	Poster Room		0	Torrioya Katakai	TORO Halliazaki
100459	Workshop	1-C-WS4-8-O/P	Akihisa	Oda	Research Institute for Biomedical Sciences	Tokyo University of Science	1a cells and LAG-3 ⁺ CD138 ⁺ natural regulatory plasma cells	Hematopoiesis and Immune Environment-2	WS-4	December 10 (Mon.), 2018	15:20	16:40	С	8 min presentation with 3min Q&A	8 4	Tomoya Katakai	Yoko Hamazaki
100460	Poster	1-E-WS7-5-O/P	Naoko	Shibata	Faculty of Science and Engineering	Waseda University	LPS from lymphoid-tissue resident Alcaligenes induces IgA without excessive inflammation via its weak TLR4 agonist activity.	Dendritic cells and macrophages-1: Differentiation and functions	WS-7	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	5	Tomohiko Tamura	Hiroaki Hemmi
100460	Workshop	1-E-WS7-5-O/P	Naoko	Shibata	Faculty of Science and Engineering	Waseda University	LPS from lymphoid-tissue resident Alcaligenes induces IgA without excessive inflammation via its weak TLR4 agonist activity.	Dendritic cells and macrophages-1: Differentiation and functions	WS-7	December 10 (Mon.), 2018	13:40	15:00	E	6.5 min presentation with 2min Q&A	5 5	Tomohiko Tamura	Hiroaki Hemmi
100461	Poster	3-E-WS30-10-P	Satoshi	Ueha	Research Institute for	Tokyo University of Science	Anti-CD4 antibody treatment inhibits lung metastasis of interferon γ-resistant	Cancer immunotherapy-2	WS-30	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	10	Keio Udaka	Hiroaki Ikeda
100401	Poster	5-E-W550-10-F	Satosiii	Gena	Biomedical Sciences Department of Respiratory	Osaka university graduate	mammary tumors in mice	Dendritic cells and macrophages-1:	W3-30	December 12 (wed.), 2010	17.05	17.50	Poster Room	Free Discussion	10	Kelo Odaka	HII OBKI TREGO
100462	Poster	1-E-WS7-7-O/P	Takeshi	Nakatani	Medicine and Clinical Immunology	school of medicine	Lamtor1 (p18) plays a crucial role in DC trafficking especially in interstitial migration.	Differentiation and functions	WS-7	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	7	Tomohiko Tamura	Hiroaki Hemmi
100462	Workshop	1-E-WS7-7-O/P	Takeshi	Nakatani	Department of Respiratory Medicine and Clinical Immunology	Osaka university graduate school of medicine	Lamtor1 (p18) plays a crucial role in DC trafficking especially in interstitial migration.	Dendritic cells and macrophages-1: Differentiation and functions	WS-7	December 10 (Mon.), 2018	13:40	15:00	Е	6.5 min presentation with 2min Q&A	7 7	Tomohiko Tamura	Hiroaki Hemmi
100463	Poster	2-C-WS16-13-O/P	Shin-ichi	Koizumi	Immune Signal Unit	Okinawa Institute of Science and Technology Graduate	Transcription factor JunB is essential for effector regulatory T cell homeostasis and function	Tolerance and Immune suppression-1: Treg cells and tolerance	WS-16	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	13	Takashi Sekiya	Noriko Komatsu
100463	Workshop	2-C-WS16-13-O/P	Shin-ichi	Koizumi	Immune Signal Unit	Okinawa Institute of Science and Technology Graduate	Transcription factor JunB is essential for effector regulatory T cell homeostasis and function	Tolerance and Immune suppression-1:	WS-16	December 11 (Tue.), 2018	15:20	16:40	С	10 min presentation	13 5	Takashi Sekiya	Noriko Komatsu
				-	Grad. of Industrial Sci. and	University	Cross-talk between Notch signaling and TGF-β signaling regulates mucosal mast cell	Treg cells and tolerance				17:45		with 3min Q&A	-		
100464	Poster	2-H-WS21-5-P	Kazuki	Saida	Tech.,	Tokyo Univ. of Sci.,	differentiation	Mast cells & granulocytes	WS-21	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	5	Jun Kunisawa	Yosuke Kurashima
100465	Poster	2-E-WS18-2-O/P	Daiki	Kato	Institute for Advanced Medical Research	Keio University School of Medicine	Anti - glypican-1 (GPC-1) - CAR-T cells can completely eradicate established solid tumor without adverse effects	Cancer immunotherapy-1	WS-18	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	2	Koji Tamada	Shin-ichiro Fujii
100465	Workshop	2-E-WS18-2-O/P	Daiki	Kato	Institute for Advanced Medical Research	Keio University School of Medicine	Anti - glypican-1 (GPC-1) - CAR-T cells can completely eradicate established solid tumor without adverse effects	Cancer immunotherapy-1	WS-18	December 11 (Tue.), 2018	15:20	16:40	E	7 min presentation with 3min Q&A	2 2	Koji Tamada	Shin-ichiro Fujii
100466	Poster	3-C-WS27-8-O/P	Haruka	Wada	Institute for Genetic Medicine	Hokkaido University	Analysis and regulation of immune reaction in the transplantation from MHC homozygous donors to heterozygous recipients with minor antigen mismatches	Tolerance and Immune suppression-3: Tolerance and disease	WS-27	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	8	Keishi Fujio	Shunsuke Chikuma
100466	Workshop	3-C-WS27-8-O/P	Haruka	Wada	Institute for Genetic Medicine	Hokkaido University	Analysis and regulation of immune reaction in the transplantation from MHC	Tolerance and Immune suppression-3:	WS-27	December 12 (West) 2019	14:40	16:00	-	8 min presentation with	8 4	Keishi Fujio	Shunsuke Chikuma
100400	Workshop	3-0-11327-0-0/F	Tidiuka	Wada	Institute for Genetic Pledicine	Hokkaldo Oliversity	homozygous donors to heterozygous recipients with minor antigen mismatches	Tolerance and disease	113-27	December 12 (Wed.), 2018				3 min Q&A		Keisiii i ujio	Situristice Clinaria
100467	Poster	2-G-WS20-20-P	Tomohiro	Arakawa		Setsunan University	Effects of selenium deficiency on atopic dermatitis-like skin lesions in mice Exogenous Foxn1 expression promotes in vitro differentiation of thymic	Allergy	WS-20	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	20	Hiroshi NAKAJIMA	Kiyoshi HIRAHARA
100468	Workshop	3-A-WS22-5-O/P	Ryo	Otsuka		Institute for Genetic Medicine, Hokkaido University	Exogenous Foxf1 expression promotes Remain vitro / emily alirerentiation or thymic epithelial cells from induced pluripotent stem cells that contribute to the prolonged survival of allogeneic transplants	T cells-2: T cell development and selection	WS-22	December 12 (Wed.), 2018	13:10	14:30	А	7 min presentation with 3min Q&A	5 5	Katsuto Hozumi	Taishin Akiyama
100468	Poster	3-A-WS22-5-O/P	Ryo	Otsuka		Institute for Genetic Medicine, Hokkaido University	Exogenous Foxn1 expression promotes in vitro differentiation of thymic epithelial cells from induced pluripotent stem cells that contribute to the prolonged survival of	T cells-2: T cell development and selection	WS-22	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	5	Katsuto Hozumi	Taishin Akiyama
100470	Poster	3-D-WS28-3-P	Mizuka	Nagayama	Graduate School of Science	Nara Institute of Science and	allogeneic transplants Elucidation of molecular mechanism of interleukin 33 release	Endogeneous innate immunity and inflammation-1: Endogenous innate	WS-28	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	3	Taro Kawai	Miwa Sasai
				-	and Technology	Technology Juntendo University School of		immune response Human Immunology: Pathogenesis and									
100471	Poster	3-H-WS37-17-P	Yuki	Tanabe	Department of Immunology	Medicine Foundation for Biomedical	Circulating levels of soluble TIM-4 in the patients with asthma	Immunointervention	WS-37	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	17	Tomohiro Morio	Fumihiko Ishikawa
100472	Poster	1-H-WS13-17-O/P	Masaki	Tajima	Department of Immunology	Research and Innovation at Kobe	IL-10-Producing Tr2 cells Induced by GATA3 / CREB / CEBPβ Signaling are Strongly Regulated by COX2-PGE_{2 Axis}	Helper T cells	WS-13	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	17	Motoko Y. Kimura	Shunsuke Chikuma
100472	Workshop	1-H-WS13-17-O/P	Masaki	Tajima	Department of Immunology	Foundation for Biomedical Research and Innovation at Kobe	IL-10-Producing Tr2 cells Induced by GATA3 / CREB / CEBPβ Signaling are Strongly Regulated by COX2-PGE₂ Axis 	Helper T cells	WS-13	December 10 (Mon.), 2018	13:40	15:00	н	6 min presentation with 2min Q&A	17 9	Motoko Y. Kimura	Shunsuke Chikuma
100473	Poster	3-H-WS36-3-P	Shogo	Takatsuka	Dept. Chemother. Mycoses	NIID	<pre>The critical role of IL-21⁺NKT cells in the formation of germinal center</pre>	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	3	Hiroki Yoshida	Hiromitsu Hara
100474	Poster	2-D-WS17-7-O/P	Chizuru	Akatsu	Department of Immunology	Tokyo Medical and Dental	B cells by a protein-based pneumococcal Roles of CD72 in the regulation of autoantibody production and type 1 interferon	Systemic autoimmune diseases-3	WS-17	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	7	Mapabu Suimet	Masavuki Nishide
						University	production in autoimmune disease	.,,,,					. Uster KOOM			Manabu Fujimoto	
100474	Workshop	2-D-WS17-7-O/P	Chizuru	Akatsu	Department of Immunology	Tokyo Medical and Dental University	Roles of CD72 in the regulation of autoantibody production and type 1 interferon production in autoimmune disease	Systemic autoimmune diseases-3	WS-17	December 11 (Tue.), 2018	15:20	16:40	D	7 min presentation with 3min Q&A	7 7	Manabu Fujimoto	Masayuki Nishide
100475	Poster	3-F-WS33-1-O/P	Jianshi	Jin		RIKEN Center for Biosystems Dynamics Research (BDR)	An applicational study of a novel developed method BarBIQ: analysis of microbiota in different locations of a murine cecum	Mucosal-Skin Immunity-3	WS-33	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	1	Reiko Shinkura	Keiichiro Suzuki
100475	Workshop	3-F-WS33-1-O/P	Jianshi	Jin		RIKEN Center for Biosystems Dynamics Research (BDR)	An applicational study of a novel developed method BarBIQ: analysis of microbiota in different locations of a murine cecum	Mucosal-Skin Immunity-3	WS-33	December 12 (Wed.), 2018	14:40	16:00	F	7 min presentation with 3 min Q&A	1 1	Reiko Shinkura	Keiichiro Suzuki
100476	Poster	3-F-WS33-3-0/P	Kanae	Niimi	Graduate School of	Tohoku University	The disturbance of maternal microbial environment affects the intestinal immune	Mucosal-Skin Immunity-3	WS-33	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	3	Reiko Shinkura	Keiichiro Suzuki
					Agricultural Science Graduate School of		development in offspring The disturbance of maternal microbial environment affects the intestinal immune							7 min presentation with			
100476	Workshop	3-F-WS33-3-O/P	Kanae	Niimi	Agricultural Science	Tohoku University	The disturbance or maternal microbial environment affects the intestinal immune development in offspring	Mucosal-Skin Immunity-3 Tolerance and Immune suppression-2:	WS-33	December 12 (Wed.), 2018	14:40	16:00	F	3 min Q&A	3 2	Reiko Shinkura	Keiichiro Suzuki
100477	Poster	3-C-WS26-6-P	Ippei	Yasuda	Laboratory of Immunology	Osaka Ohtani University	Analysis of seminal plasma induced uterine tolerogenic dendritic cells before implantation.	Antigen presentation and co-stimulation in Tolerance	WS-26	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	6	Hisashi Arase	Taku Okazaki
100478	Poster	1-G-WS11-8-P	Taro	Yasuma	Department of Immunology	Mie University Graduate School of Medicine	Protein S ameliorates acute lung injury by suppressing inflammation and apoptosis	Cytokines and chemokines-1: Inflammation	WS-11	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	8	Satoshi Ueha	Takayuki Yoshimoto
100479	Poster	2-B-WS15-15-P	Mohd Izwan	Zainol	Graduate School of Science	Nara Institute of Science and	Human antigen R regulates innate immune response via mRNA stability	Virus infection	WS-15	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	15	Taro Kawai	Mitsutoshi Yoneyama
					and Technology	Technology Nara Institute of Science and	Inhibition of NLRP3 inflammasome-mediated IL-1β release by 1'-	Endogeneous innate immunity and									
100480	Poster	3-D-WS28-2-O/P	Sophia Ping M	16 20K	Division of Biological Science	Technology	acetoxychavicol acetate (ACA), a ginger-derived compound	inflammation-1: Endogenous innate immune response Endogeneous innate immunity and	WS-28	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	2	Taro Kawai	Miwa Sasai
100480	Workshop	3-D-WS28-2-O/P	Sophia Ping M	1e Sok	Division of Biological Science	Nara Institute of Science and Technology	Inhibition of NLRP3 inflammasome-mediated IL-1β release by 1'- acetoxychavicol acetate (ACA), a ginger-derived compound	inflammation-1: Endogenous innate immune response	WS-28	December 12 (Wed.), 2018	13:10	14:30	D	7 min presentation with 3 min Q&A	2 2	Taro Kawai	Miwa Sasai
100481	Poster	3-H-WS37-19-P	Xizheng	Sun	Graduate School of Systems Life Sciences	Kyushu University	Novel strategy to acquire MHC-I binding screening free ligand peptide	Human Immunology: Pathogenesis and Immunointervention	WS-37	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	19	Tomohiro Morio	Fumihiko Ishikawa
100482	Poster	1-F-WS10-3-O/P	Hideaki	Tsuji	Department of Rheumatology	Kyoto University Graduate	Recognition of DNA / HLA-class II complex by anti-DNA antibodies from SLE patients	Systemic autoimmune diseases-2	WS-10	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	3	Akemi Sakamoto	Shinsuke Yasuda
					and Clinical Immunology Department of Rheumatology	School of Medicine Kyoto University Graduate								7 min presentation with			
100482	Workshop	1-F-WS10-3-O/P	Hideaki	Tsuji	and Clinical Immunology	School of Medicine	Recognition of DNA / HLA-class II complex by anti-DNA antibodies from SLE patients	Systemic autoimmune diseases-2	WS-10	December 10 (Mon.), 2018	15:20	16:40	F	3min Q&A	3 3	Akemi Sakamoto	Shinsuke Yasuda
100483	Poster	3-E-WS31-15-P	Eiji	Kobayashi	Department of Immunology	University of Toyama	TCR repertoire analysis of peptide-specific T cells using immunospot array assay on a chip (T-ISAAC) technology	Cancer immunotherapy-3	WS-31	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	15	Yasuharu Nishimura	Hirokazu Matsushita
100484	Poster	1-E-WS7-14-P	Kazune	Tanigawa	Department of Molecular and Cellular Biology, School of Life Science, Faculty of Medicine	Tottori University	Distinct effect of LPS stimulation on TLR3 expression in macrophage subsets	Dendritic cells and macrophages-1: Differentiation and functions	WS-7	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	14	Tomohiko Tamura	Hiroaki Hemmi
100485	Poster	1-D-WS6-2-O/P	Mingzeng	Zhang	The First Department of Internal Medicine	University of Occupational and Environmental Health.	Involvement of essential amino acid in human B cell differentiation and its relevant to the pathocenesis of SLE	B cells-2:Roles and regulation of B cells in diseases	WS-6	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	2	Masaki Hikida	Yoshimasa Takahashi
100485	Workshop	1-D-WS6-2-O/P	Mingzeng	Zhang	The First Department of	University of Occupational and	Involvement of essential amino acid in human B cell differentiation and its relevant to the	B cells-2:Roles and regulation of B cells in	WS-6	December 10 (Mon.), 2018	15:20	16:40	D	8 min presentation with	2 2	Masaki Hikida	Yoshimasa Takahashi
			gecity		Internal Medicine	Environmental Health,	pathogenesis of SLE Constitutive post-transcriptional suppression of Iκ B-ζ expression mediated by	diseases	443-6					3min Q&A			rosaminasa rakanashi
100486	Poster	2-F-WS19-11-P	Yui	Ohgakiuchi	Department of pharmacy	Hokkaido University	Regnase-1 is counteracted by IL-17 signaling	Mucosal-Skin Immunity-1 Tolerance and Immune suppression-2:	WS-19	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	11	Noriko M Tsuji	Tetsuya Honda
100487	Poster	3-C-WS26-1-O/P	Yushi	Matsumoto	Research Institute for Microbial Diseases	Osaka University	Regulation of diabetogenic T cell response by antibodies against peptide-MHC class II complex	Tolerance and Immune suppression-2: Antigen presentation and co-stimulation in Tolerance	WS-26	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	1	Hisashi Arase	Taku Okazaki
																	

Submission ID	Session Type	Program NO	First Author's Name - First Middle Initial	First Author's Name - Last/Family	First Author's Affiliation - Department	First Author's Affiliation - Affiliation	Title of Abstract	SES Title	SES NO	Date	Time Start	Time Finish	Room	Duration	Poster Oral Order Order	, Chair 1	Chair 2
100487	Workshop	3-C-WS26-1-O/P	Yushi	Matsumoto	Research Institute for Microbial Diseases	Osaka University	Regulation of diabetogenic T cell response by antibodies against peptide-MHC class II complex	Tolerance and Immune suppression-2: Antigen presentation and co-stimulation in	WS-26	December 12 (Wed.), 2018	13:10	14:30	С	8 min presentation with 2 min Q&A	1 1	Hisashi Arase	Taku Okazaki
100488	Poster	3-H-WS37-18-P	Ikumi	Katano		Central Institute for Experimental Animals	Specific detection of human NK cell mediated in vivo ADCC in FcgR-deficient NOG- human IL-15 transgenic mice	Human Immunology: Pathogenesis and Immunointervention	WS-37	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	18	Tomohiro Morio	Fumihiko Ishikawa
100489	Poster	1-G-WS11-11-O/P	Mahaboobkha	n Rasool	School of Bio Sciences and Technology,	Vellore Institute of Technology (VIT)	Ferulic acid, a dietary polyphenol inhibits interleukin 17 mediated rheumatoid arthritis pathogenesis via the regulation of IL-17/IL-17RA/STAT-3 signaling cascade	Cytokines and chemokines-1: Inflammation	WS-11	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	11	Satoshi Ueha	Takayuki Yoshimoto
100489	Workshop	1-G-WS11-11-O/P	Mahaboobkha	n Rasool	School of Bio Sciences and Technology,	Vellore Institute of Technology (VIT)	sstrong>Ferulic acid, a dietary polyphenol inhibits interleukin 17 mediated rheumatoid arthritis pathogenesis via the regulation of IL-17/IL-17RA/STAT-3 signaling cascade	Cytokines and chemokines-1:Inflammation	WS-11	December 10 (Mon.), 2018	13:40	15:00	G	7 min presentation with 2min Q&A	11 5	Satoshi Ueha	Takayuki Yoshimoto
100490	Poster	1-B-WS2-9-O/P	Aisa	Fujiwara	Department of Ophthalmology	Kyushu university	The search for molecules that activate mucosal associated invariant T cells in humans.	Innate lymphocytes-2: Innate T lymphocytes (NKT, MAIT, and γ δ T cells)	WS-2	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	9	Shinichiro Fujii	Sachiko Miyake
100490	Workshop	1-B-WS2-9-O/P	Aisa	Fujiwara	Department of Ophthalmology	Kyushu university	The search for molecules that activate mucosal associated invariant T cells in humans.	Innate lymphocytes-2: Innate T lymphocytes (NKT, MAIT, and γ δ T cells)	WS-2	December 10 (Mon.), 2018	15:20	16:40	В	10 min presentation with 3min Q&A	9 5	Shinichiro Fujii	Sachiko Miyake
100491	Poster	3-A-WS23-16-P	Takayuki	Imanishi	Laboratory for Cell Signaling	RIKEN	Reciprocal regulation of STING and TCR signaling by mTORC1 for T cell activation and functions	T cells-3: T cell activation and signaling	WS-23	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	16	Satoshi Matsuda	Tadashi Yokosuka
100492	Poster	3-A-WS23-9-P	Yukihide	Matsui	Department of Immunology	Toho university school of Medicine	TCR-stimulation recruits CBP from nucleus to the cytoplasm and affects the protein phosphorylation	T cells-3: T cell activation and signaling	WS-23	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	9	Satoshi Matsuda	Tadashi Yokosuka
100493	Poster	1-C-WS4-14-P	Shoko	Hosoda	Research Institute for Biomedical Sciences	Tokyo University of Science	Transcription factor Tlx1 regulates a niche for innate-like B cells in the spleen SIRP SIRP> 	Hematopoiesis and Immune Environment-2	WS-4	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	14	Tomoya Katakai	Yoko Hamazaki
100494	Poster	1-C-WS4-9-O/P	Satomi	Komori	Department of Biochemistry and Molecular Biology	Kobe University Graduate School of Medicine	ong> dendritic cells regulate organization of lymph node stromal cells in vivo cstrong> cst	Hematopoiesis and Immune Environment-2	WS-4	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	9	Tomoya Katakai	Yoko Hamazaki
100494	Workshop	1-C-WS4-9-O/P	Satomi	Komori	Department of Biochemistry and Molecular Biology	School of Medicine	ong> dendritic cells regulate organization of lymph node stromal cells in vivo Nasal double-DNA adjuvant induces interactions between activated CD11c ⁺	Hematopoiesis and Immune Environment-2	WS-4	December 10 (Mon.), 2018	15:20	16:40	С	8 min presentation with 3min Q&A	9 5	Tomoya Katakai	Yoko Hamazaki
100495	Poster	2-F-WS19-18-P	Kosuke	Kataoka	Department of Preventive and Community Dentistry	Faculty of Dentistry, Osaka Dental University,	dendritic cells and Th1/Th2-type CD4 ⁺ T cells for FimA-specific mucosal immunity.	Mucosal-Skin Immunity-1 Dendritic cells and macrophages-1:	WS-19	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	18	Noriko M Tsuji	Tetsuya Honda
100496	Poster	1-E-WS7-2-O/P	Hiroaki	Hemmi			Impaired development of dendritic cells in proteasome subunit mutant mice	Differentiation and functions Dendritic cells and macrophages-1:	WS-7	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion 6.5 min presentation	2	Tomohiko Tamura	Hiroaki Hemmi
100496	Workshop	1-E-WS7-2-O/P	Hiroaki	Hemmi	Institute of Advanced Medicine Department of Immunology,		Impaired development of dendritic cells in proteasome subunit mutant mice DNAM-1 regulates the Foxp3 stability of regulatory T cells under inflammatory	Differentiation and functions Tolerance and Immune suppression-1:	WS-7	December 10 (Mon.), 2018	13:40	15:00	E	with 2min Q&A	2 2	Tomohiko Tamura	Hiroaki Hemmi
100497	Poster	2-C-WS16-14-O/P	Kazuki	Sato	Faculty of Medicine Department of Immunology,	University of Tsukuba	conditions DNAM-1 regulates the Foxp3 stability of regulatory T cells under inflammatory	Treg cells and tolerance Tolerance and Immune suppression-1:	WS-16	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion 10 min presentation	14	Takashi Sekiya	Noriko Komatsu
100497	Workshop	2-C-WS16-14-O/P	Kazuki	Sato	Faculty of Medicine Research Institute for	University of Tsukuba	conditions RIFINs of Plasmodium falciparum target multiple inhibitory receptors for	Treg cells and tolerance	WS-16	December 11 (Tue.), 2018	15:20	16:40	C Donton Donno	with 3min Q&A	14 6	Takashi Sekiya	Noriko Komatsu
100498	Poster	3-H-WS36-27-O/P	Akihito	Sakoguchi	Microbial Diseases Research Institute for	Osaka University	immune evasion RIFINs of Plasmodium falciparum target multiple inhibitory receptors for	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	16:20		Poster Room	Free Discussion 7 min presentation with	27 7	Hiroki Yoshida	Hiromitsu Hara
	Workshop			Sakoguchi	Microbial Diseases	Osaka University Research Institute for	immune evasion	Bacterial / mycofungal / parasite infection		December 12 (Wed.), 2018	13:10	14:30	Poster Post	3 min Q&A	2/ /		Hiromitsu Hara
100499	Poster	3-H-WS36-7-O/P 3-H-WS36-7-O/P	Naoya	Nishimura	Molecular Immunology Molecular Immunology	Microbial Diseases Research Institute for	Mycolic acid induces the suppression of host immune responses through inhibitory receptors Mycolic acid induces the suppression of host immune responses through inhibitory recentors.	Bacterial / mycofungal / parasite infection	WS-36 WS-36	December 12 (Wed.), 2018	16:20	17:05	Poster Room	7 min presentation with	7 7 3	Hiroki Yoshida Hiroki Yoshida	Hiromitsu Hara
100499	Workshop	3-H-WS36-7-O/P	Naoya	Nishimura	Department of Biochemistry	Microbial Diseases Kobe University Graduate	Mycolic acid induces the suppression of host immune responses through inhibitory receptors Importance of SIRP α on dendritic	Bacterial / mycofungal / parasite infection Dendritic cells and macrophages-2: Roles	WS-36 WS-8	December 12 (Wed.), 2018 December 10 (Mon.), 2018	17:45		Poster Room	3 min Q&A Free Discussion	4	Masato Tanaka	Nobuyuki Onai
100500	Workshop	1-E-WS8-4-O/P	Taichi	Nishimura	and Molecular Biology Department of Biochemistry	School of Medicine Kobe University Graduate	cells for the development of experimental autoimmune encephalomyelitis Importance of SIRP α on dendritic	in pathogenesis Dendritic cells and macrophages-2: Roles	WS-8	December 10 (Mon.), 2018 December 10 (Mon.), 2018	17:45	16:40	F F	6.5 min presentation	4 4	Masato Tanaka	Nobuyuki Onai
100500	Poster	3-E-WS30-17-P	Maho	Tagami	and Molecular Biology Pharmacokinetics and	School of Medicine Tokushima University	cells for the development of experimental autoimmune encephalomyelitis Continuous treatment with immune modulator can uniformize the effect of anti-	in pathogenesis Cancer immunotherapy-2	WS-8	December 10 (Mon.), 2018 December 12 (Wed.), 2018	16:20	17:05	Poster Room	with 2min Q&A Free Discussion	17	Masato Tanaka Keio Udaka	Hiroaki Ikeda
100501	Poster	3-D-WS29-6-P	Ayaka	Kazama	Biopharmaceutics Department of Biomolecular	Faculty of Science, Toho	tumor immunity Role of cystine/glutamate transporter (system x _c ⁻) in murine	Endogeneous innate immunity and inflammation-2: Innate immune response	WS-30	December 12 (Wed.), 2018	17:05			Free Discussion	6	Osamu Takeuchi	Takashi Shichita
100503	Poster	3-G-WS34-19-P	Hiroaki	Shime	Science Department of Immunology	University Nagoya City University Graduate School of Medical	sepsis The TLR3/TICAM-1 signal constitutively controls spontaneous polyposis through suppression	and tissue repair Tumor immunity-1: Tumor Microenvironment and Immune	WS-34	December 12 (Wed.), 2018	16:20	17:05		Free Discussion	19	Heiichiro Udono	Kenichiro Seino
100503	Poster	3-D-WS28-1-O/P	Miwa	Sasai		Sciences Osaka University	of c-Myc in Apc^{Min/+} mice GABARAP Autophagy Proteins Prevent the Caspase-11-Dependent Excess	Suppression Endogeneous innate immunity and inflammation-1: Endogenous innate	WS-34 WS-28	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	1	Taro Kawai	Miwa Sasai
100504	Workshop	3-D-WS28-1-O/P	Miwa	Sasai		Osaka University	Inflammation and Lethal Endotoxic Shock GABARAP Autophagy Proteins Prevent the Caspase-11-Dependent Excess	immune response Endogeneous innate immunity and inflammation-1: Endogenous innate	WS-28	December 12 (Wed.), 2018	13:10		D	7 min presentation with	1 1	Taro Kawai	Miwa Sasai
100505	Poster	3-F-WS33-13-P	Kosuke	Fujimoto	Department of Mucosal	School of Medicine, Chiba	Inflammation and Lethal Endotoxic Shock Innovative prime-boost vaccine method strongly induces both systemic and mucosal	immune response Mucosal-Skin Immunity-3	WS-33	December 12 (Wed.), 2018	16:20	17:05	Poster Room	3 min Q&A Free Discussion	13	Reiko Shinkura	Keiichiro Suzuki
100506	Poster	3-D-WS29-9-O/P	Kiyoharu	Fukushima	Immunology	University Department of Host Defense, Research Institute for	immunity RBM7 licenses fibrosis development via regulating ncRNA decay and SatM recruitment	Endogeneous innate immunity and inflammation-2: Innate immune response	WS-29	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	9	Osamu Takeuchi	Takashi Shichita
100506	Workshop	3-D-WS29-9-O/P	Kiyoharu	Fukushima		Microbial Diseases (RIMD), Department of Host Defense, Research Institute for	RBM7 licenses fibrosis development via regulating ncRNA decay and SatM recruitment	and tissue repair Endogeneous innate immunity and inflammation-2: Innate immune response	WS-29	December 12 (Wed.), 2018	14:40		D	8 min presentation with	9 7	Osamu Takeuchi	Takashi Shichita
100507	Poster	1-B-WS-1-8-P	Yuko	Okuyama	Department of Microbiology	Microbial Diseases (RIMD), Tohoku University Graduate	GITR co-signaling controls group 2 innate lymphoid cells through IL-9 induction in allergic	and tissue repair Innate lymphocytes-1: Innate lymphoid	WS-1	December 10 (Mon.), 2018	17:45	18:30	Poster Room	3 min Q&A Free Discussion	8	Kouetsu Ogasawara	Takashi Ebihara
100508	Poster	1-D-WS5-2-P	Tadahiro	Kodama	and Immunology Research Institute for Biomedical Science	School of Medicine Tokyo University of Science	lung inflammation A role of membrane-bound IgG1 ubiquitination in B cell activation	cells (NK, ILC1, ILC2, ILC3) B cells-1:B cell activation and development	WS-5	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	2	Yoshihiro Baba	Wataru Ise
100509	Poster	1-B-WS1-1-O/P	Tsuyoshi	Sakurai	Department of Microbiology and Immunology	Tohoku University Graduate School of Medicine	GITR signaling regulates intestinal inflammation by suppressing NK cells function in DSS-induced colitis model.	Innate lymphocytes-1: Innate lymphoid cells (NK, ILC1, ILC2, ILC3)	WS-1	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	1	Kouetsu Ogasawara	Takashi Ebihara
100509	Workshop	1-B-WS1-1-O/P	Tsuyoshi	Sakurai	Department of Microbiology and Immunology	Tohoku University Graduate School of Medicine		Innate lymphocytes-1: Innate lymphoid cells (NK, ILC1, ILC2, ILC3)	WS-1	December 10 (Mon.), 2018	13:40	15:00	В	8 min presentation with 3min O&A	1 1	Kouetsu Ogasawara	Takashi Ebihara
100510	Poster	3-H-WS37-4-O/P	Toshiya	Ozasa	Institute for Advanced Medicine	Wakayama Medical University	Analysis of mice carrying a novel mutation in a proteasome subunit gene identified in an autoinflammatory disease patient	Human Immunology: Pathogenesis and Immunointervention	WS-37	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	4	Tomohiro Morio	Fumihiko Ishikawa
100510	Workshop	3-H-WS37-4-O/P	Toshiya	Ozasa	Institute for Advanced Medicine	Wakayama Medical University	Analysis of mice carrying a novel mutation in a proteasome subunit gene identified in an autoinflammatory disease patient	Human Immunology: Pathogenesis and Immunointervention	WS-37	December 12 (Wed.), 2018	14:40	16:00	н	8 min presentation with 3 min Q&A	4 2	Tomohiro Morio	Fumihiko Ishikawa
100511	Poster	1-B-WS2-2-O/P	Eri	Ishikawa	Department of Molecular Immunology	Research Institute for Microbial Diseases, Osaka	Pivotal role of protein kinase D in innate-like T cell development	Innate lymphocytes-2: Innate T lymphocytes (NKT, MAIT, and γ δ T cells)	WS-2	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	2	Shinichiro Fujii	Sachiko Miyake
100511	Workshop	1-B-WS2-2-O/P	Eri	Ishikawa	Department of Molecular Immunology	University Research Institute for Microbial Diseases, Osaka	Pivotal role of protein kinase D in innate-like T cell development	Innate lymphocytes-2: Innate T lymphocytes (NKT, MAIT, and γ δ T cells)	WS-2	December 10 (Mon.), 2018	15:20	16:40	В	10 min presentation with 3min Q&A	2 2	Shinichiro Fujii	Sachiko Miyake
100512	Poster	1-D-WS6-4-O/P	Yoshihito	Nihei	Department of Nephrology	Juntendo University Faculty of Medicine	Characteristics of naïve B cells in murine IgA Nephropathy	B cells-2:Roles and regulation of B cells in diseases	WS-6	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	4	Masaki Hikida	Yoshimasa Takahashi
100512	Workshop	1-D-WS6-4-O/P	Yoshihito	Nihei	Department of Nephrology	Juntendo University Faculty of Medicine	Characteristics of naïve B cells in murine IgA Nephropathy	B cells-2:Roles and regulation of B cells in diseases	WS-6	December 10 (Mon.), 2018	15:20	16:40	D	8 min presentation with 3min Q&A	4 4	Masaki Hikida	Yoshimasa Takahashi
100513	Poster	1-F-WS9-11-P	Ryo	Hisada	Department of Rheumatology, Endocrinology and Nephrology	Faculty of Medicine and Graduate School of Medicine Hokkaido University	Plasmablast Proliferation is Associated with Toll Like Receptor 7 Polymorphisms, Contributing to the Production of Autoantibodies in Patients with Antiphospholipid Syndrome	Systemic autoimmune diseases-1	WS-9	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	11	Kimito Kawahata	Shingo Nakayamada
100514	Poster	2-H-WS21-7-O/P	Rintaro	Shibuya	Department of Dermatology	Kyoto University	Essential role of basophils in the recruitment of phagocytes to the damaged skin	Mast cells & granulocytes	WS-21	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	7	Jun Kunisawa	Yosuke Kurashima
100514	Workshop	2-H-WS21-7-O/P	Rintaro	Shibuya	Department of Dermatology	Kyoto University	Essential role of basophils in the recruitment of phagocytes to the damaged skin	Mast cells & granulocytes	WS-21	December 11 (Tue.), 2018	15:20	16:40	н	7 min presentation with 3min Q&A	7 8	Jun Kunisawa	Yosuke Kurashima
100515	Poster	3-B-WS24-12-O/P	Maiko	Hajime	First Department of Internal Medicine	University of Occupational and Environmental Health,	The involvement of glutaminolysis in B cell differentiation and its clinical application for type 1 diabetes	Tissue-specific immune diseases-1	WS-24	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	12	Motomu Hashimoto	Atsushi Tanaka
100515	Workshop	3-B-WS24-12-O/P	Maiko	Hajime	First Department of Internal Medicine	Environmental Health,	The involvement of glutaminolysis in B cell differentiation and its clinical application for type 1 diabetes	Tissue-specific immune diseases-1	WS-24	December 12 (Wed.), 2018	13:10	14:30	В	7 min presentation with 3min Q&A	12 6	Motomu Hashimoto	Atsushi Tanaka
100516	Poster	1-D-WS6-5-P	Takahiro	Adachi		Medical Research Institute, Tokyo Medical and Dental University	Kinetics of Ca ²⁺ signaling in immune cells predict predisposition and pre- pathological conditions of the immune diseases	B cells-2:Roles and regulation of B cells in diseases	WS-6	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	5	Masaki Hikida	Yoshimasa Takahashi
100517	Poster	3-G-WS35-3-P	Ayumi	Hongo	Department of Pathology	Sapporo Medical University	Presence of upstream proline inhibits HLA class I antigen presentation and thereby attenuates CD8+ T-cell responses	Tumor immunity-2: Effectore cells in Tumor Immunity	WS-35	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	3	Toshihiko Torigoe	Masahisa Jinushi
100518	Poster	2-B-WS15-21-P	Keiko	Nagata	Department of Pathology	Tottori University Faculty of Medicine	The role of the immunoglobulin produced by Epstein-Barr virus reactivation-induced pathway in autoimmune reaction	Virus infection	WS-15	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	21	Taro Kawai	Mitsutoshi Yoneyama
100519	Poster	3-B-WS25-15-O/P	Hideto	Yasutomi		Graduate School of Pharmaceutical Sciences, Nagoya City University Graduate School of	Necrostatin-7, but not Necrostatin-1, suppresses RANK-NFATc1 signaling and macrophage to osteoclast differentiation	Tissue-specific immune diseases-2	WS-25	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	15	Chikashi Terao	Koichiro Ohmura
100519	Workshop	3-B-WS25-15-O/P	Hideto	Yasutomi		Graduate School of Pharmaceutical Sciences, Nagoya City University	Necrostatin-7, but not Necrostatin-1, suppresses RANK-NFATc1 signaling and macrophage to osteoclast differentiation	Tissue-specific immune diseases-2	WS-25	December 12 (Wed.), 2018	14:40	16:00	В	7 min presentation with 3 min Q&A	15 5	Chikashi Terao	Koichiro Ohmura
100520	Poster	2-E-WS18-7-P	Atsushi	Miyamoto	Second Department of Surgery	Wakayama Medical University Research Institute for	Cancer Vaccine Composed of Whole Tumor Cells Genetically Modified to Secrete the XCL1	Cancer immunotherapy-1	WS-18	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	7	Koji Tamada	Shin-ichiro Fujii
100521	Poster	1-D-WS5-10-O/P	Kei	Haniuda		Research Institute for Biomedical Sciences, Tokyo University of Science Research Institute for	Metabolic control of germinal center B cell and plasma cell differentiation	B cells-1:B cell activation and development	WS-5	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	10	Yoshihiro Baba	Wataru Ise
100521	Workshop	1-D-WS5-10-O/P	Kei	Haniuda	Department of Advanced	Biomedical Sciences, Tokyo University of Science	Metabolic control of germinal center B cell and plasma cell differentiation	B cells-1:B cell activation and development	WS-5	December 10 (Mon.), 2018	13:40	15:00	D	8 min presentation with 3min Q&A	10 4	Yoshihiro Baba	Wataru Ise
100522	Poster	1-H-WS13-11-O/P	Masao	Tanaka	Medicine for Rheumatic Diseases Department of Advanced	Kyoto University Graduate School of Medicine	Super enhancer driving IL-22-related genes and its genetic link to autoimmune diseases	Helper T cells	WS-13	December 10 (Mon.), 2018	17:00	17:45	Poster Room		11	Motoko Y. Kimura	Shunsuke Chikuma
100522	Workshop	1-H-WS13-11-O/P	Masao	Tanaka	Medicine for Rheumatic Diseases	Kyoto University Graduate School of Medicine Graduate School of Medicine,	Super enhancer driving IL-22-related genes and its genetic link to autoimmune diseases	Helper T cells Tumor immunity-1: Tumor	WS-13	December 10 (Mon.), 2018	13:40	15:00	н	6 min presentation with 2min Q&A	11 5	Motoko Y. Kimura	Shunsuke Chikuma
100523	Poster	3-G-WS34-21-P	Mikako	Nishida	Department of Immunology	Dentistry and Pharmaceutical Sciences, Okayama University	Molecular mechanism of Metformin-induced anti-tumor immunity	Microenvironment and Immune Suppression	WS-34	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	21	Heiichiro Udono	Kenichiro Seino
100524	Poster	3-H-WS36-15-P	Kohsuke	Tsuchiya		Kanazawa University Cancer Research Institute	Pyroptosis enhances killing of Listeria monocytogenes by ampicillin in vivo	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	15	Hiroki Yoshida	Hiromitsu Hara
100525	Poster	3-E-WS30-16-P	Manabu	Kinoshita	Immunology and Microbiology	National Defense Medical College	LPS preconditioning potently enhances liver antitumor activity in mice despite marked suppression of inflammatory response 	Cancer immunotherapy-2	WS-30	December 12 (Wed.), 2018	17:05	17:50		Free Discussion	16	Keio Udaka	Hiroaki Ikeda
100526	Poster	3-F-WS32-15-O/P	Michio	Tomura	Faculty of Pharmacy	Osaka Ohtani University	Colonic Tregs migrated from inflamed colon proliferate in draining lymph node. Simultaneous detection of cellular movement and proliferation	Mucosal-Skin Immunity-2	WS-32	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	15	Koji Hase	Yoshiyuki Goto
100526	Workshop	3-F-WS32-15-O/P	Michio	Tomura	Faculty of Pharmacy	Osaka Ohtani University	Colonic Tregs migrated from inflamed colon proliferate in draining lymph node. Simultaneous detection of cellular movement and proliferation	Mucosal-Skin Immunity-2	WS-32	December 12 (Wed.), 2018	13:10	14:30	F	7 min presentation with 3 min Q&A	15 7	Koji Hase	Yoshiyuki Goto
100527	Poster	1-C-WS3-7-P	Noriaki	Kitamura	Department of Hematology	University of Occupational and Environmental Health, Japan Miyagi Cancer Center Research	Synergistic transactivation of hSIE by STAT4/STAT3 heterodimer in MT-2 cells	Hematopoiesis and Immune Environment-1 Innate lymphocytes-1: Innate lymphoid	WS-3	December 10 (Mon.), 2018	17:00			Free Discussion	7	Atsushi Iwama	Tomokatsu Ikawa
100528	Poster	1-B-WS1-14-P	Ryuichi	Nagashima		Miyagi Cancer Center Research Institute Mie University Graduate	Oxidative-stress responder Nrf2 regulates intestinal inflammation by attenuating the IL-22-producing NKp46^{+k <ilc3 cells.<="" p=""> Culture supermatants of coadulase-negative Staphylococci induce apportosis of luna</ilc3>}	Innate lymphocytes-1: Innate lymphoid cells (NK, ILC1, ILC2, ILC3)	WS-1	December 10 (Mon.), 2018	17:45		Poster Room	Free Discussion	14	Kouetsu Ogasawara	Takashi Ebihara
100529	Poster	3-H-W536-16-P	Masaaki	Toda	Department of Immunology	School of Medicine	Culture supermatants of coagulase-negative Staphylococci induce apoptosis of lung epithelial cells Cooperative regulation of thymic selection by receptor endocytosis and signal strength	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	17:05	17:50		Free Discussion	16	Hiroki Yoshida	Hiromitsu Hara
100530	Poster	3-A-WS22-11-P	Kikumi	Hata	Department of Immunology	Tokyo Medical University Graduate School of Medical	Cooperative regulation or trymic selection by receptor endocytosis and signal strength through TCR and E3 ubiquitin ligase c-Cbl microcluster formation A mouse model of combination immunotherapy for advanced and chemoresintant bladder	T cells-2: T cell development and selection	WS-22	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	11	Katsuto Hozumi	Taishin Akiyama
100531	Poster	3-E-WS30-3-P	Shohei	Ueda	Department of Urology	Sciences, Kyushu University Mie University Graduate	A mouse model of combination immunornerapy for advanced and chemoresintant biadoer cancer by using cancer-associated peptides vaccine and PD-1 blockade. Inhibition of hepatic stellate cell apoptosis by protein S exacerbates liver	Cancer immunotherapy-2 Endogeneous innate immunity and	WS-30	December 12 (Wed.), 2018	16:20		Poster Room	Free Discussion	3	Keio Udaka	Hiroaki Ikeda
100532	Poster	3-D-W529-11-P	Toshiaki	Totoki	Department of Immunology	School of Medicine Mie University Graduate	Satisfy Imministration Repair Seniare Cell apoptosis by protein 3 exaceroares liver fibrosis < strong> Overexpression of mucin 5B protects against bleomycin-induced lung	inflammation-2: Innate immune response and tissue repair Endogeneous innate immunity and	WS-29	December 12 (Wed.), 2018	16:20	17:05		Free Discussion	11	Osamu Takeuchi	Takashi Shichita
100533	Poster	3-D-WS29-10-P 2-B-WS15-14-P	Kentaro	Asayama	Department of Immunology Graduate School of Science	School of Medicine Nara Institute of Science and	fibrosis	inflammation-2: Innate immune response and tissue repair	WS-29	December 12 (Wed.), 2018	17:05	17:50	Poster Room Poster Room	Free Discussion	10	Osamu Takeuchi	Takashi Shichita Mitsutoshi Yoneyama
200234	, Jolei	_ U-113-14-Y		**u3aKI	and Technology,	Technology (NAIST)	Regulatory role of MTMR3/4 in innate immune signaling	Virus infection	WS-15	December 11 (Tue.), 2018	.7.00	17.45	sca Ruom	Free Discussion	**	Taro Kawai	- modicosiii runeyama

		1		I	I	I	I						ı					
	Submission ID	Session Type	Program NO	Name - First	Name -			Title of Abstract	SES Title	SES NO	Date			Room	Duration	Poster Oral Order Order	Chair 1	Chair 2
					,				Tumor immunity-1: Tumor									
Maternal Maternal Delta Series Maternal Delta Series <td>100535</td> <td>Poster</td> <td>3-G-WS34-13-O/P</td> <td>Yuta</td> <td>NAKAZAWA</td> <td>Department of Immunology</td> <td>University of Tsukuba</td> <td>Involvement of CD300a in the tumor growth</td> <td>Suppression</td> <td>WS-34</td> <td>December 12 (Wed.), 2018</td> <td>16:20</td> <td>17:05</td> <td>Poster Room</td> <td></td> <td>13</td> <td>Heiichiro Udono</td> <td>Kenichiro Seino</td>	100535	Poster	3-G-WS34-13-O/P	Yuta	NAKAZAWA	Department of Immunology	University of Tsukuba	Involvement of CD300a in the tumor growth	Suppression	WS-34	December 12 (Wed.), 2018	16:20	17:05	Poster Room		13	Heiichiro Udono	Kenichiro Seino
	100535	Workshop	3-G-WS34-13-O/P	Yuta	NAKAZAWA	Department of Immunology	University of Tsukuba	Involvement of CD300a in the tumor growth	Microenvironment and Immune	WS-34	December 12 (Wed.), 2018	13:10	14:30	G		13 7	Heiichiro Udono	Kenichiro Seino
	100536	Poster	1-G-WS12-9-O/P	Hirokazu	Nakatsumi	· ·			Cytokines and chemokines-2	WS-12	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	9	Masato Kubo	Takashi Kobayashi
	100536	Workshop	1-G-WS12-9-O/P	Hirokazu	Nakatsumi				Cytokines and chemokines-2	WS-12	December 10 (Mon.), 2018	15:20	16:40	G		9 7	Masato Kubo	Takashi Kobayashi
	100537	Poster	3-C-WS27-9-P	Yuji	Kashiwakura	Department of Immunology	Dokkyo Medical University	Heparin can induce regulatory T cells independent of anticoagulant activity		WS-27	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	9	Keishi Fujio	Shunsuke Chikuma
	100538	Poster	3-D-WS29-8-O/P	Chihiro	Motozono		Osaka University	Recognition of phospholipids on dead cells via inhibitory C-type lectin receptor	Endogeneous innate immunity and	WS-29	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	8	Osamu Takeuchi	Takashi Shichita
	100520	Workshop	2.D.W630.9.O/B	Chihiro	Motozono		Contro University	Opposition of absorbaliside on dead salls, in inhibition C has lastic assessed.	Endogeneous innate immunity and			14:40	16:00	D.	8 min presentation with	9 6	One way Talas sahi	Talaabi Chiabita
							Research Institute National		and tissue repair						-			
	100539	Poster	1-H-WS13-7-P	Kyoko	Nishida		Medicine	NQ01 regulates pathogenisity of Th17 cells by suppressing IL-10 production	Helper T cells	WS-13	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	7	Motoko Y. Kimura	Shunsuke Chikuma
Mathematical Continue	100540	Poster	3-H-WS36-17-O/P	Hiroshi	Ashida			Analysis of novel Shigella effector mechanism that regulate host cell death	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	17	Hiroki Yoshida	Hiromitsu Hara
	100540	Workshop	3-H-WS36-17-O/P	Hiroshi	Ashida			Analysis of novel Shigella effector mechanism that regulate host cell death	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	13:10	14:30	Н		17 6	Hiroki Yoshida	Hiromitsu Hara
Minima	100541	Poster	1-G-WS11-2-O/P	Olga	Elisseeva	Laboratory of Immunogenetics	RIKEN		Cytokines and chemokines-1: Inflammation	WS-11	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	2	Satoshi Ueha	Takayuki Yoshimoto
Motion Motion<	100541	Workshop	1-G-WS11-2-O/P	Olga	Elisseeva	Laboratory of Immunogenetics	RIKEN		Cytokines and chemokines-1:Inflammation	WS-11	December 10 (Mon.), 2018	13:40	15:00	G		2 2	Satoshi Ueha	Takayuki Yoshimoto
	100542	Poster	1-E-WS8-3-O/P	Etsuko	Toda		Tokyo University of Science			WS-8	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	3	Masato Tanaka	Nobuyuki Onai
	100542	Workshop	1-E-WS8-3-O/P	Etsuko	Toda	Research Institute for	Tokyo University of Science	A chemokine signal amplifier FROUNT promotes tumor progression by facilitating	Dendritic cells and macrophages-2: Roles	WS-8	December 10 (Mon.), 2018	15:20	16:40	E		3 3	Masato Tanaka	Nobuyuki Onai
Mathematical	100543	Dester	3.5.18633.10.0	Durchtersk	Matarasata	Biomedical Science (RIBS)								Danton Danna		10	K-ii H	
Minima		Poster		Ryontaron	Matsumoto	Research Institute for	Pharmacy	intestinal intraepithelial lymphocytes	Pidcosar-Skin Immunity-2					Poster Room			Koji nase	Tosniyuki Goto
	100544	Workshop	3-A-WS23-14-O/P	Moe	Shiokawa	Microbial Diseases	Osaka University	Low-affinity TCR engagement induces Itm2a to mediate T cell maintenance in the periphery	T cells-3:T cell activation and signaling	WS-23	December 12 (Wed.), 2018	14:40	16:00	A		14 6	Satoshi Matsuda	Tadashi Yokosuka
Method Method<	100544	Poster	3-A-WS23-14-O/P	Moe	Shiokawa		,	Low-affinity TCR engagement induces Itm2a to mediate T cell maintenance in the periphery	T cells-3: T cell activation and signaling	WS-23	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	14	Satoshi Matsuda	Tadashi Yokosuka
How by the property of	100545	Poster	1-D-WS5-11-O/P	Shunsuke	Amano		Biomedical Sciences, Tokyo	Inducing Mechanisms of Somatic Hypermutation in Germinal Center B cells	B cells-1:B cell activation and development	WS-5	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	11	Yoshihiro Baba	Wataru Ise
16. 16. <td>100545</td> <td>Workshop</td> <td>1-D-WS5-11-O/P</td> <td>Shunsuke</td> <td>Amano</td> <td></td> <td>Research Institute for Biomedical Sciences, Tokyo</td> <td>Inducing Mechanisms of Somatic Hypermutation in Germinal Center B cells</td> <td>B cells-1:B cell activation and development</td> <td>WS-5</td> <td>December 10 (Mon.), 2018</td> <td>13:40</td> <td>15:00</td> <td>D</td> <td></td> <td>11 5</td> <td>Yoshihiro Baba</td> <td>Wataru Ise</td>	100545	Workshop	1-D-WS5-11-O/P	Shunsuke	Amano		Research Institute for Biomedical Sciences, Tokyo	Inducing Mechanisms of Somatic Hypermutation in Germinal Center B cells	B cells-1:B cell activation and development	WS-5	December 10 (Mon.), 2018	13:40	15:00	D		11 5	Yoshihiro Baba	Wataru Ise
	100546	Poster	1-E-WS8-12-P	Kumi	Izawa		Juntendo University Graduate			WS-8	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	12	Masato Tanaka	Nobuyuki Onai
Mathematical Content	100547	Poster	1-C-WS3-4-P	Toshiyuki	Yamane	Department of Stem Cell and	Mie University Graduate			WS-3	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	4	Atsushi Iwama	Tomokatsu Ikawa
						Research Institute for			Tolerance and Immune suppression-2:							2		
Mathematical Math									Tolerance Tolerance and Immune suppression-2:									
Math	100548	Workshop	3-C-WS26-2-O/P	Tatuya	Shishido		Osaka University	Detection of CD74 (Invariant chain) in adult mice results in autoantibody production		WS-26	December 12 (Wed.), 2018	13:10		С		2 2	Hisashi Arase	raku Okazaki
Mathematical Content	100549	Poster	3-E-WS31-10-O/P	Yoh	Ohnuki	Department of immunology	University of Toyama	The development of antigen detection system using yeast surface display library	Cancer immunotherapy-3	WS31	December 12 (Wed.), 2018	17:05	17:50	Poster Room		10	Yasuharu Nishimura	Hirokazu Matsushita
Mathematical Content	100549	Workshop	3-E-WS31-10-O/P	Yoh	Ohnuki	Department of immunology	University of Toyama	The development of antigen detection system using yeast surface display library	Cancer immunotherapy-3	WS31	December 12 (Wed.), 2018	14:40	16:00	E		10 7	Yasuharu Nishimura	Hirokazu Matsushita
	100550	Poster	1-D-WS5-6-P	Saori	Fukao	Division of Molecular Biology	Tokyo University of Science		B cells-1:B cell activation and development	WS-5	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	6	Yoshihiro Baba	Wataru Ise
4.6 5.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 9.0 1.0 1.0 1.0 9.0 1.0 1.0 1.0 9.0 1.0 <td>100551</td> <td>Poster</td> <td>3-G-WS34-20-P</td> <td>Toshihiro</td> <td>Komatsu</td> <td>Department of Immunology</td> <td></td> <td>An antigen-dependent route of CTL infiltration into tumor tissues</td> <td>Microenvironment and Immune</td> <td>WS-34</td> <td>December 12 (Wed.), 2018</td> <td>17:05</td> <td>17:50</td> <td>Poster Room</td> <td>Free Discussion</td> <td>20</td> <td>Heiichiro Udono</td> <td>Kenichiro Seino</td>	100551	Poster	3-G-WS34-20-P	Toshihiro	Komatsu	Department of Immunology		An antigen-dependent route of CTL infiltration into tumor tissues	Microenvironment and Immune	WS-34	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	20	Heiichiro Udono	Kenichiro Seino
Part	100552	Poster	2-G-WS20-1-O/P	Ayako	Kaitani		Juntendo University Graduate	The role of CD300f in the development of asthma		WS-20	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	1	Hiroshi NAKAJIMA	Kiyoshi HIRAHARA
Mathematical Content	100552	Workshop	2.G-W520-1-0/P	Avako	Vaitani			cetenna. The colo of CO200f is the development of authors of settings.		W6-20	December 11 /Tun \ 2019	15-20	16:40	-	7 min presentation with	, ,	Hirochi NAVATMA	Viscochi UTDALIADA
Mathematical Property of the content of the conte				,										-	. ,			
	100553	Workshop	3-A-WS23-12-O/P	Akiko	Hashimoto-tar	Science	RIKEN	Functional analysis of autoimmune-associated phosphatase PTPN2(TCPTP) in T cells	T cells-3:T cell activation and signaling	WS-23	December 12 (Wed.), 2018	14:40	16:00	A	p	12 5	Satoshi Matsuda	Tadashi Yokosuka
Mathematical Property of the content of the conte	100553	Poster	3-A-WS23-12-O/P	Akiko	Hashimoto-tar		RIKEN	Functional analysis of autoimmune-associated phosphatase PTPN2(TCPTP) in T cells	T cells-3: T cell activation and signaling	WS-23	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	12	Satoshi Matsuda	Tadashi Yokosuka
March Marc	100554	Workshop	2-A-WS14-9-O/P	Kazuki	Kishida		Osaka university	Regulation of T cell response by TCR-like antibodies	T cells-1: T cell response and function	WS-14	December 11 (Tue.), 2018	15:20	16:40	Α		9 7	Motonari Kondo	Koji Yasutomo
1	100554	Poster	2-A-WS14-9-O/P	Kazuki	Kishida		Osaka university	Regulation of T cell response by TCR-like antibodies	T cells-1: T cell response and function	WS-14	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	9	Motonari Kondo	Koji Yasutomo
March Marc	100555	Poster	3-D-WS28-16-O/P	Takahiko	Hara	Stem Cell Project			inflammation-1: Endogenous innate	WS-28	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	16	Taro Kawai	Miwa Sasai
Part	100555	Workshop	3-D-WS28-16-O/P	Takahiko	Hara	Stem Cell Project			Endogeneous innate immunity and	WS-28	December 12 (Wed.), 2018	13:10	14:30	D		16 8	Taro Kawai	Miwa Sasai
No.	100556	Poster	3-G-WS35-10-P	Setsuko	Mise-Omata		Keio University School of		Tumor immunity-2: Effectore cells in	WS-35	December 12 (Wed.), 2018	17:05	17:50	Poster Room		10	Toshihiko Torigoe	Masahisa Jinushi
Ministry	100557	Poeter	1-D-WS5-16-P	Shailendra Ku	un Sinoh					WS-5	December 10 (Mon.) 2018	17:45	18:30	Poster Room	Free Discussion	16	Voehihim Baha	Wataru Teo
March Marc					+	Trode Deterrine	Research Institute for											
March Marc	100558	Poster	1-D-WS6-12-P	Hana	Ebiko		University of Science	Regulation of B cell memory formation and metabolism by IgE-BCR		WS-6	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	12	Masaki Hikida	Yoshimasa Takahashi
	100559	Poster	1-D-WS6-7-O/P	Taishi	Onodera	Department of Immunology	Diseases	Virus-like particle structure enhances protective IgA antibody responses against noroviruses		WS-6	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	7	Masaki Hikida	Yoshimasa Takahashi
1966 1966	100559	Workshop	1-D-WS6-7-O/P	Taishi	Onodera	Department of Immunology	Diseases	Virus-like particle structure enhances protective IgA antibody responses against noroviruses		WS-6	December 10 (Mon.), 2018	15:20	16:40	D		7 5	Masaki Hikida	Yoshimasa Takahashi
	100560	Poster	1-G-WS12-8-O/P	Youngae	LEE		Research Center, Osaka		Cytokines and chemokines-2	WS-12	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	8	Masato Kubo	Takashi Kobayashi
Part	100560	Workshop	1-G-WS12-8-O/P	Youngae	LEE		Research Center, Osaka		Cytokines and chemokines-2	WS-12	December 10 (Mon.), 2018	15:20	16:40	G		8 6	Masato Kubo	Takashi Kobayashi
1.	100561	Poster	3-G-WS34-5-O/P	Nanumi	Han		Hokkaido University Graduate	Evaluation of interleukin 34 in the tumor microenvironment of hepatocellular carcinoma.		WS-34	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	5	Heiichiro Udono	Kenichiro Seino
Second S	100561	Workshop	3-G-WS34-5-O/P	Nanumi	Han		Hokkaido University Graduate	Evaluation of interleukin 34 in the tumor microenvironment of hepatocellular carcinoma.	Tumor immunity-1:Tumor	WS-34	December 12 (Wed.), 2018	13:10	14:30	G		5 5	Heiichiro Udono	Kenichiro Seino
Part		-			Ali El Hussian			Development and activation of B cells expressing germline precursor of SLE-derived high-	Suppression									
1						Center	Osaka University	affinity anti-DNA antibody in knock-in mice										
March Marc		workshop		marwa	All El Hussien	Center		affinity anti-DNA antibody in knock-in mice		WS-17					3min Q&A	1 1		
Column C	100563	Poster	3-B-WS24-5-O/P	Yasunobu	Hoshino	Department of Immunology	medicine	spectrum disorder.	Tissue-specific immune diseases-1	WS-24	December 12 (Wed.), 2018	16:20	17:05	Poster Room		5	Motomu Hashimoto	Atsushi Tanaka
	100563	Workshop	3-B-WS24-5-O/P	Yasunobu	Hoshino	Department of Immunology	medicine	spectrum disorder.		WS-24	December 12 (Wed.), 2018	13:10	14:30	В		5 1	Motomu Hashimoto	Atsushi Tanaka
Part	100564	Poster	3-D-WS28-4-P	Taiki	Ando		School of Medicine		inflammation-1: Endogenous innate	WS-28	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	4	Taro Kawai	Miwa Sasai
	100565	Poster	3-B-WS24-4-P	Chenyang	Zhang	Department of Immunology	Neuroscience, National Center			WS-24	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	4	Motomu Hashimoto	Atsushi Tanaka
Part	100566	Poster	3-G-WS34-11-P	Aya	Hirata		National Cancer Center	Imatinib mesylate induced antitumor effect by increased infiltration of effector T cells in tumor	Microenvironment and Immune	WS-34	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	11	Heiichiro Udono	Kenichiro Seino
Part	100567	Workshop	3-A-WS22-6-O/P	Hitoshi	Nishijima			Transcriptomic analysis of medullary thymic epithelial cells with augmented Aire expression		WS-22	December 12 (Wed.), 2018	13:10	14:30	А		6 6	Katsuto Hozumi	Taishin Akiyama
Part	100567				-		·			WS-22			17:50	Poster Room		6	Katsuto Hozumi	
Part						, , , , , , , , , , , , , , , , , , , ,	,											, ,
Part							Research Institute	pancreatic cancer										
Poster 3 Poster 1 Poster 3 Poster 1 Poster 2 Poster	100569	Poster	3-H-WS37-8-P	Hanae	Fujimoto				Immunointervention	WS-37	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	8	Tomohiro Morio	Fumihiko Ishikawa
Fortion 3 country 2 Months of Nation 1 Protest 3 country 2 Months of Nation 1 Protest 3 country 2 Months of National Investment of Nation	100570	Poster	3-D-WS28-11-P	Mizuyu	Odanaka	Department of Immunology	Graduate School of Medical	Hyperglycemia is associated with psoriatic inflammation in both humans and mice	inflammation-1: Endogenous innate	WS-28	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	11	Taro Kawai	Miwa Sasai
Poster 3-F-WS13-2-P filtron Network 3-F-WS13-2-P filtron Network Poster and Experiment of Information (September & Management & Managem	100571	Poster	3-G-WS35-4-O/P	Noriko	Yanase	Department of Immunology	Tokyo Medical University	Molecular imaging of the hCD19 CAR signalosomes, "CAR microclusters"		WS-35	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	4	Toshihiko Torigoe	Masahisa Jinushi
Poter 3-F-W33-2-P Nihor North Source and Medical Bocolerus Medical	100571	Workshop	3-G-WS35-4-O/P	Noriko	Yanase	Department of Immunology	Tokyo Medical University	Molecular imaging of the hCD19 CAR signalosomes, "CAR microclusters"		WS-35	December 12 (Wed.), 2018	14:40	16:00	G		4 2	Toshihiko Torigoe	Masahisa Jinushi
Poster 3-4-WS21-1-P Takash Sato Center for Integrative medical Sciences Sci	100572	Poster	3-F-WS33-2-P	Mihono	Mori		Waseda University	Effects of gut microbiota disturbance at early life on colonic mucosal immune cells		WS-33	December 12 (Wed.), 2018	17:05	17:50	Poster Room		2	Reiko Shinkura	Keiichiro Suzuki
Source Source Source Source Source Source 1-0-WS11-9-P Shignyuki Shichino Research Institute of Source Source Source Source Show of Protect Source So	100573	Poster	3-A-WS23-13-P	Takashi	Saito	Center for Integrative medical	RIKEN	Negative regulation of T cell activation and function by the CIN85 adaptor protein	T cells-3: T cell activation and signaling	WS-23	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	13	Satoshi Matsuda	Tadashi Yokosuka
House 1-0-0-3-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-																		
2H-WS21-3-O/P Shino Uchida Atopy (Allergy) Research Center School of Medicine allergy≮-/strong> Mast cells & granulocytes WS-1 December 11 (1us.), 2018 15:20 16:40 H 7 min presentation with 3 min Q&A 7 min presentation with 3 min Q&A 7 min presentation with 3 min Q&A 3 3 Jun Kunisawa Yosuke Kurashima Yosuke Kurashima School of Medicine Allergy≮-/strong> Institute for Genetic Medicine Allergy≮-/strong> Mast cells & granulocytes WS-21 December 11 (1us.), 2018 15:20 16:40 H 7 min presentation with 3 min Q&A 3 3 Jun Kunisawa Yosuke Kurashima Yosu						Biomedical Sciences		lung cell subsets in murine pulmonary fibrosis										
10576 Poster 1-B-WS2-3-O/P Kanako Shimizu Laboratory for Immunotherapy RIKEN The characterization of long-lived memory like iNKT cells Imate Improvytes-2: Innate T lymphocytes (NKT, MAIT, and y & T cells) 10576 Workshop 1-B-WS2-3-O/P Kanako Shimizu Laboratory for Immunotherapy RIKEN The characterization of long-lived memory like iNKT cells 10576 Workshop 1-B-WS2-3-O/P Kanako Shimizu Laboratory for Immunotherapy RIKEN The characterization of long-lived memory like iNKT cells 10576 Workshop 1-B-WS2-3-O/P Kanako Shimizu Laboratory for Immunotherapy RIKEN The characterization of long-lived memory like iNKT cells 10576 Workshop 1-B-WS2-3-O/P Kanako Shimizu Laboratory for Immunotherapy RIKEN The characterization of long-lived memory like iNKT cells 10576 Workshop 1-B-WS2-3-O/P Kanako Shimizu Laboratory for Immunotherapy RIKEN The characterization of long-lived memory like iNKT cells 10577 Poster 3-G-WS34-6-P Takuto Kobayashi Institute for Genetic Medicine 10578 Poster 1-D-WS6-8-O/P Yu Adachi Department of Immunology Diceases In local site 10578 Workshop 1-D-WS6-8-O/P Yu Adachi Department of Immunology National Institute of Infectious Influenza hemagglutinin cryptic epitopes that select broadly reactive germinal center B cells in local site 10578 Workshop 1-D-WS6-8-O/P Yu Adachi Department of Immunology National Institute of Infectious Influenza hemagglutinin cryptic epitopes that select broadly reactive germinal center B cells of B cells in VS-6 December 10 (Mon.), 2018 15:20 16:40 D 8 min presentation with 8 6 Masaki Hikida Voshimasa Takahashi	100575	Poster	2-H-WS21-3-O/P	Shino	Uchida	Center	School of Medicine	allergy	Mast cells & granulocytes	WS-21	December 11 (Tue.), 2018	17:00	17:45	Poster Room		3	Jun Kunisawa	Yosuke Kurashima
100576 Workshop 1-8-WS2-3-O/P Kanako Shimizu Laboratory for Immunotherapy RIKEN The characterization of long-lived memory like INKT cells Implementation of long-lived memory	100575	Workshop	2-H-WS21-3-O/P	Shino	Uchida	Atopy (Allergy) Research Center				WS-21	December 11 (Tue.), 2018	15:20	16:40	н		3 3	Jun Kunisawa	Yosuke Kurashima
100578 Poster 1-D-WSG-8-O/P Yu Adachi Department of Immunology National Institute of Infectious Influenza hemagglutinin cryptic epitopes that select broadly reactive germinal center B cells in 100578 Workshop 1-D-WSG-8-O/P Yu Adachi Department of Immunology National Institute of Infectious Influenza hemagglutinin cryptic epitopes that select broadly reactive germinal center B cells in 100578 Workshop 1-D-WSG-8-O/P Yu Adachi Department of Immunology National Institute of Infectious Influenza hemagglutinin cryptic epitopes that select broadly reactive germinal center B cells in 100578 Workshop 1-D-WSG-8-O/P Yu Adachi Department of Immunology National Institute of Infectious Influenza hemagglutinin cryptic epitopes that select broadly reactive germinal center B cells in 100578 Workshop 1-D-WSG-8-O/P Yu Adachi Department of Immunology National Institute of Infectious Influenza hemagglutinin cryptic epitopes that select broadly reactive germinal center B cells in 100578 Workshop 1-D-WSG-8-O/P Yu Adachi Department of Immunology National Institute of Infectious Influenza hemagglutinin cryptic epitopes that select broadly reactive germinal center B cells in 100578 Workshop 1-D-WSG-8-O/P Yu Adachi Department of Immunology National Institute of Infectious Influenza hemagglutinin cryptic epitopes that select broadly reactive germinal center B cells in 100578 Workshop 1-D-WSG-8-O/P Yu Adachi Department of Immunology National Institute of Infectious Influenza hemagglutinin cryptic epitopes that select broadly reactive germinal center B cells in 100578 Workshop 1-D-WSG-8-O/P Yu Adachi Department of Immunology National Institute of Infectious Influenza hemagglutinin cryptic epitopes that select broadly reactive germinal center B cells in 100578 Workshop 1-D-WSG-8-O/P Yu Adachi Department of Immunology National Institute of Infectious Influenza hemagglutinin cryptic epitopes that select broadly reactive germinal center B cells in 100578 Workshop 1-D-WSG-8-O/P Yu Adachi Department of Immunology National Institute of Infectious	100576	Poster	1-B-WS2-3-O/P	Kanako	Shimizu	Laboratory for Immunotherapy	RIKEN	The characterization of long-fived memory like iNKT cells		WS-2	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	3	Shinichiro Fujii	Sachiko Miyake
Tumor immunity-1: Tumor Microenvironment and Immune WS-34 December 12 (Wed.), 2018 17:05 17:50 Poster Room Free Discussion 6 Helichiro Udono Kenichiro Seino Suppression 100578 Poster 1-D-WS6-8-0/P Yu Adachi Department of Immunology Diseases Indicate of Infectious Influenza hemagoglutinin cryptic epitopes that select broadly reactive germinal center B cells in local site Science and regulation of B cells in diseases Influenza hemagoglutinin cryptic epitopes that select broadly reactive germinal center B cells asses Science and regulation of B cells in diseases Influenza hemagoglutinin cryptic epitopes that select broadly reactive germinal center B cells asses Science and regulation of B cells in diseases Influenza hemagoglutinin cryptic epitopes that select broadly reactive germinal center B cells asses Science and regulation of B cells in diseases Influenza hemagoglutinin cryptic epitopes that select broadly reactive germinal center B cells asses Science and regulation of B cells in diseases Influenza hemagoglutinin cryptic epitopes that select broadly reactive germinal center B cells asses Science and regulation of B cells in diseases Influenza hemagoglutinin cryptic epitopes that select broadly reactive germinal center B cells asses Science and regulation of B cells in WS-6 December 10 (Mon.), 2018 IS:20 IS:40 D 8 min presentation with 8 6 Masaki Hikida Voshimasa Takahashi	100576	Workshop	1-B-WS2-3-O/P	Kanako	Shimizu	Laboratory for Immunotherapy	RIKEN	The characterization of long-lived memory like iNKT cells		WS-2	December 10 (Mon.), 2018	15:20	16:40	В		3 3	Shinichiro Fujii	Sachiko Miyake
100578 Workshop 1-D-WS6-8-0/P Yu Adadti Department of Immunology Diseases in local site diseases ws-6 December 10 (Mon.), 2018 17-79 16-30 Poscer Noulli Free Discussion 6 Masain Hioda Troshimasa Takahashi 100578 Workshop 1-D-WS6-8-0/P Yu Adadti Department of Immunology National Institute of Infectious Influenza hemagglutinin cryptic epitopes that select broadly reactive germinal center B cells B cells-2-Roles and regulation of B cells in WS-6 December 10 (Mon.), 2018 15:20 16-40 D 8 min presentation with 8 6 Masait Hidda Voshimasa Takahashi	100577	Poster	3-G-WS34-6-P	Takuto	Kobayashi	Institute for Genetic Medicine	Hokkaido university	The impact of IL-34 on survival in cancer patients: in silico study	Tumor immunity-1: Tumor	WS-34	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	6	Heiichiro Udono	Kenichiro Seino
Diseases in local site diseases 100578 Workshop 1-D-WS6-8-O/P Yu Adachi Department of Immunology National Institute of Infectious Influenza hemagglutinin cryptic epitopes that select broadly reactive germinal center B cells B cells-2-Roles and regulation of B cells in WS-6 December 10 (Mon.), 2018 15:20 16:40 D 8 min presentation with 8 6 Masaki Hikida Yoshimasa Takahashi	100578	Poster	1-D-WS6-8-O/P	Yu	Adachi	Department of Immunology				WS-6	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	8	Masaki Hikida	Yoshimasa Takahashi
	100579	Workshop		Yu	Adachi			Influenza hemagglutinin cryptic epitopes that select broadly reactive germinal center B cells	B cells-2:Roles and regulation of B cells in	Mc-e				D	8 min presentation with	8 6		
	5/3		0 3/1		1	- Annual or Annual diagy	Diseases	in local site	diseases	.,5-0	20 (100h.j.) 2010			-	3min Q&A	.		rakanasili

	1										I					1	
Submission ID	Session Type	Program NO	First Author's Name - First Middle Initial	Name -	First Author's Affiliation - Department	First Author's Affiliation - Affiliation	Title of Abstract	SES Title	SES NO	Date	Time Start	Time Finish	Room	Duration	Poster Oral Order Order	Chair 1	Chair 2
				,	Center for Integrative Medical		Induction of antigen specific anti-tumor effect by in vivo dendritic cell-targeting										
100579	Poster	3-E-WS31-5-O/P	Satoru	Yamasaki	Sciences	RIKEN	novel cellular vaccine &Idquo NY-ESO-1 expressing artificial adjuvant vector cells (aAVC-NY- ESO-1)" Induction of antiqen specific anti-tumor effect by in vivo dendritic cell-targeting	Cancer immunotherapy-3	WS-31	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	5	Yasuharu Nishimura	Hirokazu Matsushita
100579	Workshop	3-E-WS31-5-O/P	Satoru	Yamasaki	Center for Integrative Medical Sciences	RIKEN	novel cellular vaccine "NY-ESO-1 expressing artificial adjuvant vector cells (aAVC-NY-ESO-1)"	Cancer immunotherapy-3	WS-31	December 12 (Wed.), 2018	14:40	16:00	E	7 min presentation with 3 min Q&A	5 3	Yasuharu Nishimura	Hirokazu Matsushita
100580	Poster	1-C-WS4-1-O/P	Koji	Eshima	Department of Immunology	Kitasato University School of Medicine	Functional analyses of cortical thymic epithelial cells in NF-κB-inducing kinase (NIK)-mutated, alymphoplasia mice	Hematopoiesis and Immune Environment-2	WS-4	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	1	Tomoya Katakai	Yoko Hamazaki
100580	Workshop	1-C-WS4-1-O/P	Koji	Eshima	Department of Immunology	Kitasato University School of Medicine	Functional analyses of cortical thymic epithelial cells in NF-κB-inducing kinase (NIK)-mutated, alymphoplasia mice	Hematopoiesis and Immune Environment-2	WS-4	December 10 (Mon.), 2018	15:20	16:40	С	8 min presentation with 3min Q&A	1 1	Tomoya Katakai	Yoko Hamazaki
100581	Poster	3-B-WS24-10-O/P	Hui	Jin	Laboratory of Immunochemistry	Immunology Frontier Research Center, Osaka University	TSHR-stimulating autoantibody production by TSHR / MHC class II complexes	Tissue-specific immune diseases-1	WS-24	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	10	Motomu Hashimoto	Atsushi Tanaka
100581	Workshop	3-B-WS24-10-O/P	Hui	Jin	Laboratory of	Immunology Frontier Research	TSHR-stimulating autoantibody production by TSHR / MHC class II complexes	Tissue-specific immune diseases-1	WS-24	December 12 (Wed.), 2018	13:10	14:30	В	7 min presentation with	10 4	Motomu Hashimoto	Atsushi Tanaka
					Immunochemistry Department of Respiratory	Center, Osaka University	Mitochondrial DNA in membrane vesicles plays critical roles in pathogenesis for							3min Q&A			
100582	Poster	1-F-WS10-12-P	Hachirou	Konaka	Medicine and Clinical Immunology	Osaka University National Institute of	Beh&ccediiet's disease	Systemic autoimmune diseases-2	WS-10	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	12	Akemi Sakamoto	Shinsuke Yasuda
100583	Poster	1-F-WS9-12-P	Shinji	Oki	Department of Immunology	Neuroscience, NCNP	NR4A2 controls the development of self-reactive Th responses in vivo	Systemic autoimmune diseases-1	WS-9	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	12	Kimito Kawahata	Shingo Nakayamada
100584	Poster	3-H-WS37-22-O/P	Masashi	Matsuda	Center for Integrative Medical Sciences	RIKEN	Human NK cell development in hIL-7 and hIL-15 knock-in NOD/SCID/IL2rgKO mice	Human Immunology: Pathogenesis and Immunointervention	WS-37	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	22	Tomohiro Morio	Fumihiko Ishikawa
100584	Workshop	3-H-WS37-22-O/P	Masashi	Matsuda	Center for Integrative Medical Sciences	RIKEN	Human NK cell development in hIL-7 and hIL-15 knock-in NOD/SCID/IL2rgKO mice	Human Immunology: Pathogenesis and Immunointervention	WS-37	December 12 (Wed.), 2018	14:40	16:00	н	8 min presentation with 3 min Q&A	22 7	Tomohiro Morio	Fumihiko Ishikawa
100585	Poster	1-E-WS8-17-P	Yui	Kuroki		Reserch Institute for Biomedical Sciences, Tokyo	Induction of cytotoxic CD11c ⁺ CD8 T cells by CD11b ⁻ LIGHT ⁺ dendritic cells that present tumor antigens	Dendritic cells and macrophages-2: Roles in pathogenesis	WS-8	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	17	Masato Tanaka	Nobuyuki Onai
100586	Poster	1-C-WS3-6-P	Yohei	Kawano	Department of Immune Regulation	University of Science Tokyo Medical and Dental University Graduate School of	Stable lines and clones of long-term proliferating normal, genetically unmodified murine commonlymphoid progenitors	Hematopoiesis and Immune Environment-1	WS-3	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	6	Atsushi Iwama	Tomokatsu Ikawa
100587	Poster	2-E-WS18-13-P	Shun	Kumehara	Institute for Frontier Life and	Medical and Dental Sciences Kyoto University	Development of a feeder-free system for the regeneration of	Cancer immunotherapy-1	WS-18	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	13	Koji Tamada	Shin-ichiro Fujii
					Medical Sciences	,	killer T cells from iPS cells Genome sequencings of opportunistic pathogens that cause serious diseases in										
100588	Poster	3-H-WS36-41-P	Fumio	Ike	0.1.0.01.1.6	Center	immunocompromised mice	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	41	Hiroki Yoshida	Hiromitsu Hara
100589	Poster	3-H-WS36-21-P	Shigeyuki	Tamiya	Graduate School of Pharmaceutical Sciences	Osaka University	Genetic susceptibility to Mycoplasma pneumoniae infection among inbred mouse strains	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	21	Hiroki Yoshida	Hiromitsu Hara
100590	Poster	3-G-WS35-16-O/P	Hidemitsu	Kitamura		Institute for Genetic Medicine, Hokkaido University	IL-6-deficient condition augments anti-tumor effector cells and facilitates the efficacy of cancer immunotherapy	Tumor immunity-2: Effectore cells in Tumor Immunity	WS-35	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	16	Toshihiko Torigoe	Masahisa Jinushi
100590	Workshop	3-G-WS35-16-O/P	Hidemitsu	Kitamura		Institute for Genetic Medicine, Hokkaido University	IL-6-deficient condition augments anti-tumor effector cells and facilitates the efficacy of cancer immunotherapy	Tumor immunity-2: Effectore cells in Tumor Immunity	WS-35	December 12 (Wed.), 2018	14:40	16:00	G	7 min presentation with 3 min Q&A	16 8	Toshihiko Torigoe	Masahisa Jinushi
100591	Poster	3-A-WS23-5-P	Masakazu	Nagafuku	Institute of Molecular Biomembrane and	Tohoku Medical and Pharmaceutical University	Membrane lipid microdomain enriched in sphingomyelin modulates T cell receptor-mediated activation	T cells-3: T cell activation and signaling	WS-23	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	5	Satoshi Matsuda	Tadashi Yokosuka
100592	Poster	2-F-WS19-14-O/P	Koichiro	Tateishi	ulycobiology	National Institute of Infectious	Assessment of G9.1-induced innate immune responses for the development of safe	Mucosal-Skin Immunity-1	WS-19	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	14	Noriko M Tsuji	Tetsuya Honda
100592				-		Diseases National Institute of Infectious		Mucosal-Skin Immunity-1	WS-19				-	8 min presentation with	14 5	Noriko M Tsuji	
		2-F-WS19-14-O/P	Koichiro	Tateishi	Department of	Diseases Tokyo Medical and Dental	nasal influenza vaccines Mitomycin C-induced HTLV-1-infected cell death leads to enhanced phagocytosis by	,		December 11 (Tue.), 2018	15:20		٢	3min Q&A		-	Tetsuya Honda
100593	Poster	3-E-WS30-15-O/P	Undrakh	Ganbaatar	Immunotherapeutics	University	dendritic cells and macrophages compared to Doxorubicin-induced cell death	Cancer immunotherapy-2	WS-30	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	15	Keio Udaka	Hiroaki Ikeda
100593	Workshop	3-E-WS30-15-O/P	Undrakh	Ganbaatar	Department of Immunotherapeutics	Tokyo Medical and Dental University	Mitomycin C-induced HTLV-1-infected cell death leads to enhanced phagocytosis by dendritic cells and macrophages compared to Doxorubicin-induced cell death	Cancer immunotherapy-2	WS-30	December 12 (Wed.), 2018	13:10	14:30	Е	7 min presentation with 3 min Q&A	15 8	Keio Udaka	Hiroaki Ikeda
100594	Poster	3-B-WS24-18-P	Ryosuke	Doi	Graduate School of Engineering, Department of	Chiba Institute of Technology	The role of IgA and regulatory T cells on acute and chronic phase of inflammatory bowel disease	Tissue-specific immune diseases-1	WS-24	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	18	Motomu Hashimoto	Atsushi Tanaka
100595	Poster	3-G-WS34-7-O/P	Naoki	Hama	Life and Environmental Institute for Genetic Medicine	Hokkaido univercity	L-34 promotes metastasis in a murine model of ovarian cancer.	Tumor immunity-1: Tumor Microenvironment and Immune	WS-34	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	7	Heiichiro Udono	Kenichiro Seino
100595	Workshop	3-G-WS34-7-O/P	Naoki	Hama	Institute for Genetic Medicine	Hokkaido univercity	L-34 promotes metastasis in a murine model of ovarian cancer.	Suppression Tumor immunity-1:Tumor Microenvironment and Immune	WS-34	December 12 (Wed.), 2018	13:10	14:30	G	7 min presentation with	7 6	Heiichiro Udono	Kenichiro Seino
100596	Workshop	3-G-WS35-1-O/P	Yasuhiro	Kikuchi	- Company of	Sapporo Medical University	A new mode of cancer-specific CTL responses against an HLA-A24 peptide encoded by a long	Suppression Tumor immunity-2: Effectore cells in	WS-35	December 12 (Wed.), 2018	14:40	16:00	G	3 min Q&A 7 min presentation with	1 .	Toshihiko Torigoe	Masahisa Jinushi
100596	workshop	3-G-W535-1-O/P	Yasuniro	KIKUCNI	Department of immunology	Sapporo Medical University	non-coding RNA	Tumor Immunity	WS-35	December 12 (Wed.), 2018	14:40	16:00	G	3 min Q&A	1 1	Toshiniko Tongoe	Masanisa Jinushi
100597	Poster	1-C-WS4-18-P	Katsuhiko	Ishihara	and molecular genetics Laboratory of Tumor	Kawasaki Medical School	Elongation of the small intestine and enlargement of the mesenteric lymph nodes in >Bst1Cd38 double knockout mice	Hematopoiesis and Immune Environment-2	WS-4	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	18	Tomoya Katakai	Yoko Hamazaki
100598	Poster	3-E-WS30-4-P	Wen	Li	Immunology and Immunotherapy	Hyogo College of Medicine	IL-18 augments anti-tumor effect of anti-PD-1 Ab in melanoma model mice	Cancer immunotherapy-2	WS-30	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	4	Keio Udaka	Hiroaki Ikeda
100599	Poster	1-C-WS3-2-O/P	Yosuke	Nagahata	Institute for Frontier Life and Medical Science	Kyoto University	Epigenetic mechanisms for the repression of myeloid potential in T cell progenitors	Hematopoiesis and Immune Environment-1	WS-3	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	2	Atsushi Iwama	Tomokatsu Ikawa
100599	Workshop	1-C-WS3-2-O/P	Yosuke	Nagahata	Institute for Frontier Life and Medical Science	Kyoto University	Epigenetic mechanisms for the repression of myeloid potential in T cell progenitors	Hematopoiesis and Immune Environment-1	WS-3	December 10 (Mon.), 2018	13:40	15:00	С	8 min presentation with 3min Q&A	2 2	Atsushi Iwama	Tomokatsu Ikawa
100600	Poster	3-G-WS34-18-P	Hinako	Takano	Graduate School of Food, Agricultural, and	Miyagi University	Expression of C3/C3b and CD59 associated with aging in lung of mouse	Tumor immunity-1: Tumor Microenvironment and Immune	WS-34	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	18	Heiichiro Udono	Kenichiro Seino
			a	-	Environmental Sciences Department of Microbiology	Tohoku University School of		Suppression Dendritic cells and macrophages-1:			47.45					Tomobiko Tamura	
100601	Poster	1-E-WS7-20-P	Shuhei	Kobayashi	and Immunology	Medicine Nihon University College of	Functional regulation of plasmacytoid dendritic cells by TNF receptor associated factor 5	Differentiation and functions	WS-7	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	20	Tomohiko Tamura	Hiroaki Hemmi
100602	Poster	3-F-WS32-4-P	Kazuaki	Nakata		Bioresource Sciences	The role of small GTPase ARF4 in intestinal epithelial cells	Mucosal-Skin Immunity-2	WS-32	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	4	Koji Hase	Yoshiyuki Goto
100603	Poster	1-D-WS6-16-P	Hidehiro	Fukuyama	Center for Integrative Medical Sciences	RIKEN	BonSCI: Bioinformatics tool onSingleCell for I mune profiling	B cells-2:Roles and regulation of B cells in diseases	WS-6	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	16	Masaki Hikida	Yoshimasa Takahashi
100604	Poster	2-B-WS15-23-P	Narutoshi	Tsukahara	Department of Parasitology & Department of Parasitology	University of the Ryukyus	Development of rapid identification system of vaccine candidate peptides by fusing two different phage display systems	Virus infection	WS-15	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	23	Taro Kawai	Mitsutoshi Yoneyama
100605	Poster	2-B-WS15-20-O/P	Ryota	Sato	Department of Microbiology and Immunology	The Insitute of Medical Science, The University of	Combating herpesvirus encephalitis by potentiating a TLR3- mTOR C2 axis	Virus infection	WS-15	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	20	Taro Kawai	Mitsutoshi Yoneyama
100605	Workshop	2-B-WS15-20-O/P	Ryota	Sato	Department of Microbiology	Tokyo The Insitute of Medical Science, The University of	Combating herpesvirus encephalitis by potentiating a TLR3- mTOR C2 axis	Virus infection	WS-15	December 11 (Tue.), 2018	15:20	16:40	В	8 min presentation with 2min O&A	20 8	Taro Kawai	Mitsutoshi Yoneyama
100606	Poster	3-B-WS24-13-P	Daichi	Kobayashi	and Immunology Graduate School of Engineering, Department of	Tokyo Chiba Institute of Technology	Th17/Th1 balance is essential role for autoimmune diabetes NOD and IFNγ ⁺	Tissue-specific immune diseases-1	WS-24	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	13	Motomu Hashimoto	Atsushi Tanaka
	Poster				Life and Environmental Immunology Frontier Research		IL-17 ⁺ double producing cells	Endogeneous innate immunity and								Piotoriu Hasilinoto	
100607	Poster	3-D-WS29-2-O/P	Yasuharu	Nagahama	Center	Osaka University	Metabolic control of Regnase-1 in colon epithelial regeneration	inflammation-2: Innate immune response and tissue repair Endogeneous innate immunity and	WS-29	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	2	Osamu Takeuchi	Takashi Shichita
100607	Workshop	3-D-WS29-2-O/P	Yasuharu	Nagahama	Immunology Frontier Research Center	Osaka University	Metabolic control of Regnase-1 in colon epithelial regeneration	inflammation-2: Innate immune response and tissue repair	WS-29	December 12 (Wed.), 2018	14:40	16:00	D	8 min presentation with 3 min Q&A	2 2	Osamu Takeuchi	Takashi Shichita
100608	Poster	1-C-WS4-11-O/P	Yasuhiro	Kanda	Department of Immunology and Medical Zoology	Niigata University Graduate School of Medical and Dental Sciences	Live imaging of the allogeneic T cell rejection in secondary lymphoid organs	Hematopoiesis and Immune Environment-2	WS-4	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	11	Tomoya Katakai	Yoko Hamazaki
100608	Workshop	1-C-WS4-11-O/P	Yasuhiro	Kanda	Department of Immunology and Medical Zoology	Niigata University Graduate School of Medical and Dental	Live imaging of the allogeneic T cell rejection in secondary lymphoid organs	Hematopoiesis and Immune Environment-2	WS-4	December 10 (Mon.), 2018	15:20	16:40	С	8 min presentation with 3min Q&A	11 7	Tomoya Katakai	Yoko Hamazaki
100609	Poster	3-B-WS24-7-O/P	Xuexin	Li	Department of Immunology	Tokyo Medical and Dental University	Significant associations of human SIGLEC10 polymorphisms with susceptibility to Guillain-Barré syndrome	Tissue-specific immune diseases-1	WS-24	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	7	Motomu Hashimoto	Atsushi Tanaka
100609	Workshop	3-B-WS24-7-O/P	Xuexin		Department of Immunology	Tokyo Medical and Dental	Significant associations of human SIGLEC10 polymorphisms with susceptibility	Tissue-specific immune diseases-1	WS-24	December 12 (Wed.), 2018	13:10	14:30		7 min presentation with	7 2	Motomu Hashimoto	Atsushi Tanaka
					beparement of Immunology	University The Institute of Medical	to Guillain-Barré syndrome	Endogeneous innate immunity and						3min Q&A			
100610	Poster	3-D-WS28-12-O/P	Kaiwen	LIU		Sciences, The University of Tokyo The Institute of Medical	Ribonuclease T2 negatively regulates response of the dsRNA sensor TLR3	inflammation-1: Endogenous innate immune response Endogeneous innate immunity and	WS-28	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	12	Taro Kawai	Miwa Sasai
100610	Workshop	3-D-WS28-12-O/P	Kaiwen	Liu		Sciences, The University of Tokyo	Ribonuclease T2 negatively regulates response of the dsRNA sensor TLR3	inflammation-1: Endogenous innate immune response	WS-28	December 12 (Wed.), 2018	13:10	14:30	D	7 min presentation with 3 min Q&A	12 5	Taro Kawai	Miwa Sasai
100611	Poster	1-C-WS4-12-P	Yusuke	Amemiya	Research Institute for Biomedical Sciences	Tokyo University of science	Abnormality in the splenic microenvironment is involved in the malignant transformation of acute myeloid leukemia	Hematopoiesis and Immune Environment-2	WS-4	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	12	Tomoya Katakai	Yoko Hamazaki
100612	Poster	2-A-WS14-10-P	Makoto	Kanoh		School of Medicine, Kochi University	Development of a novel monoclonal antibody which binds to most HLA-A allomorphs in a peptide-dependent, yet sequence promiscuous fashion	T cells-1: T cell response and function	WS-14	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	10	Motonari Kondo	Koji Yasutomo
100613	Poster	2-B-WS15-22-P	Hiroyasu	Ito	Department of Informative Clinical Medicine	Gifu University Graduate School of Medicine	Induction of humoral and cellular immune response to HBV vaccine can be up-regulated by STING ligand	Virus infection	WS-15	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	22	Taro Kawai	Mitsutoshi Yoneyama
100614	Poster	1-E-WS8-18-P	Toshihiro	Tanioka	Department of Pharmacology, Toxicology and Therapeutics	Showa University School of	Role of S-nitrosoglutathione reductase (GSNOR) on inflammation	Dendritic cells and macrophages-2: Roles in pathogenesis	WS-8	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	18	Masato Tanaka	Nobuyuki Onai
100615	Poster	2-E-WS18-11-O/P	Satoshi	Umemoto	Toxicology and Therapeutics Department of immunogenics	Pharmacy Graduate School of Medical Sciences, Kumamoto	Therapy of metastatic colon cancer by allogeneic MHC-deficient and interferon-producing	in pathogenesis Cancer immunotherapy-1	WS-18	December 11 (Tue.), 2018	17:00		Poster Room	Free Discussion	11	Koji Tamada	Shin-ichiro Fujii
						University Graduate School of Medical	myeloid cells derived from mouse embryonic stem cells Therapy of metastatic colon cancer by allogeneic MHC-deficient and interferon-producing						. Jaco Ruom	7 min presentation with			
100615	Workshop	2-E-WS18-11-O/P	Satoshi	Umemoto	Department of immunogenics	Sciences, Kumamoto University	myeloid cells derived from mouse embryonic stem cells	Cancer immunotherapy-1	WS-18	December 11 (Tue.), 2018	15:20	16:40	E	3min Q&A	11 8	Koji Tamada	Shin-ichiro Fujii
100616	Poster	1-E-WS7-9-O/P	Anh V.	Vo	Depertment of Immunology, Faculty of Medicine	University of Tsukuba	Involvement of DNAM-1 (CD226) expressed on small peritoneal macrophages in CD4 ⁺ T cell priming	Dendritic cells and macrophages-1: Differentiation and functions	WS-7	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	9	Tomohiko Tamura	Hiroaki Hemmi
100616	Workshop	1-E-WS7-9-O/P	Anh V.	Vo	Depertment of Immunology, Faculty of Medicine	University of Tsukuba	Involvement of DNAM-1 (CD226) expressed on small peritoneal macrophages in CD4 ⁺ T cell priming	Dendritic cells and macrophages-1: Differentiation and functions	WS-7	December 10 (Mon.), 2018	13:40	15:00	E	6.5 min presentation with 2min Q&A	9 9	Tomohiko Tamura	Hiroaki Hemmi
100617	Workshop	3-A-WS22-3-O/P	Kazuki	Okuyama	IMS	RIKEN Yokohama	Interactome study of Bcl11b during T cell development	T cells-2: T cell development and selection	WS-22	December 12 (Wed.), 2018	13:10	14:30	А	7 min presentation with 3min Q&A	3 3	Katsuto Hozumi	Taishin Akiyama
100617	Poster	3-A-WS22-3-O/P	Kazuki	Okuyama	IMS	RIKEN Yokohama	Interactome study of Bcl11b during T cell development	T cells-2: T cell development and selection	WS-22	December 12 (Wed.), 2018	16:20	17:05	Poster Room	Free Discussion	3	Katsuto Hozumi	Taishin Akiyama
100619	Poster	3-G-WS34-14-O/P	Yee Kien	Chong	Graduate School of Medicine	Kyoto University	Cyclin1 as a Novel Regulator in Modulating Tumor-associated Macrophage	Tumor immunity-1: Tumor Microenvironment and Immune	WS-34	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	14	Heiichiro Udono	Kenichiro Seino
100619	Workshop	3-G-WS34-14-O/P	Yee Kien	Chong		,,,,,,		Suppression Tumor immunity-1:Tumor	WS-34		13:10	14:30	G	7 min presentation with	14 8		
					Graduate School of Medicine	Kyoto University Nagoya City University	Cyclin3 as a Novel Regulator in Modulating Tumor-associated Macrophage	Microenvironment and Immune Suppression Tolerance and Immune suppression-3:		December 12 (Wed.), 2018				3 min Q&A		Heiichiro Udono	Kenichiro Seino
100620	Poster	3-C-WS27-14-O/P	Takuma	Matoba	Department of Immunology	Graduate School of Medical Sciences Nagoya City University	A new feature of regulatory T cells in human head and neck cancer	Tolerance and disease	WS-27	December 12 (Wed.), 2018	17:05	17:50	Poster Room	Free Discussion	14	Keishi Fujio	Shunsuke Chikuma
100620	Workshop	3-C-WS27-14-O/P	Takuma	Matoba	Department of Immunology	Graduate School of Medical Sciences	A new feature of regulatory T cells in human head and neck cancer	Tolerance and Immune suppression-3: Tolerance and disease	WS-27	December 12 (Wed.), 2018	14:40	16:00	С	8 min presentation with 3 min Q&A	14 7	Keishi Fujio	Shunsuke Chikuma
100621	Poster	1-C-WS4-10-O/P	Natsuko	Tanimura		the Institute of Medical Science, the University of Tokyo	The role of MD-1 in S1P-mediated peripheral leukocyte circulation	Hematopoiesis and Immune Environment-2	WS-4	December 10 (Mon.), 2018	17:45	18:30	Poster Room	Free Discussion	10	Tomoya Katakai	Yoko Hamazaki
100621	Workshop	1-C-WS4-10-O/P	Natsuko	Tanimura		the Institute of Medical Science, the University of	The role of MD-1 in S1P-mediated peripheral leukocyte circulation	Hematopoiesis and Immune Environment-2	WS-4	December 10 (Mon.), 2018	15:20	16:40	С	8 min presentation with 3min Q&A	10 6	Tomoya Katakai	Yoko Hamazaki
100622	Workshop	3-A-WS23-19-O/P	Maia	Inoue	Department of Immunology	Tokyo Graduate School of Medicine and Faculty of Medicine, The	PRMT5-mediated arginine methylation essential for the strength of γc family	T cells-3:T cell activation and signaling	WS-23	December 12 (Wed.), 2018	14:40	16:00	А	7 min presentation with	19 8	Satoshi Matsuda	Tadashi Yokosuka
100622	Poster	3-A-WS23-19-O/P	Maia	Inoue	Department of Immunology	University of Tokyo Graduate School of Medicine	cytokine signaling in T cell maintenance PRMTS-mediated arginine methylation essential for the strength of γc family		WS-23		16:20		Poster Room	3min Q&A Free Discussion	19	Satoshi Matsuda	Tadashi Yokosuka
				-	Department of Immunology Department of Parasitology	and Faculty of Medicine, The University of Tokyo Gifu University Graduate	cytokine signaling in T cell maintenance CD4 ⁺ T cells are affected by the gravitational stress via the change of energy	T cells-3: T cell activation and signaling		December 12 (Wed.), 2018							
100624	Poster	2-A-WS14-15-P	Yoichi	Maekawa	and Infectious Diseases	School of Medicine	LD4-sup>+ I ceis are arrected by the gravitational stress via the change of energy metabolism	T cells-1: T cell response and function	WS-14	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	15	Motonari Kondo	Koji Yasutomo
100625	Poster	1-D-WS5-13-O/P	Hitomi	Sakatani		Nara Institute of Science and Technology	The specific induction of IgA production by PKC activators	B cells-1:B cell activation and development	WS-5	December 10 (Mon.), 2018	17:00	17:45	Poster Room	Free Discussion	13	Yoshihiro Baba	Wataru Ise
100625	Workshop	1-D-WS5-13-O/P	Hitomi	Sakatani		Nara Institute of Science and Technology	The specific induction of IgA production by PKC activators	B cells-1:B cell activation and development	WS-5	December 10 (Mon.), 2018	13:40	15:00	D	8 min presentation with 3min Q&A	13 7	Yoshihiro Baba	Wataru Ise
		2-E-WS18-10-O/P	Seiji	Nagano	Institute for Frontier Life and Medical Sciences	Kyoto University	Generation of CTLs from iPSCs transduced with TCR genes: toward the development of &idquooff-the-shelf T cells"	Cancer immunotherapy-1	WS-18	December 11 (Tue.), 2018	17:00	17:45	Poster Room	Free Discussion	10	Koji Tamada	Shin-ichiro Fujii
100626	Poster			1													

Submission ID	Session Type	Program NO	First Author's Name - First Middle Initial		First Author's Affiliation - Department	First Author's Affiliation - Affiliation	Title of Abstract	SES Title	SES NO	Date	Time Time Start Finish Room	Duration	Poster Oral Order Orde		Chair 2
100626	Workshop	2-E-WS18-10-O/P	Seiji	Nagano	Institute for Frontier Life and Medical Sciences	Kyoto University	Generation of CTLs from iPSCs transduced with TCR genes: toward the development of "off-the-shelf T cells"	Cancer immunotherapy-1	WS-18	December 11 (Tue.), 2018	15:20 16:40 E	7 min presentation with 3min Q&A	10 7	Koji Tamada	Shin-ichiro Fujii
100627	Poster	3-D-WS28-14-O/P	Kojiro	Mukai	Department of Health Chemistry	Graduate School of Pharmaceutical Sciences, the University of Tokyo	Identification of endogenous nitro-fatty acids as inhibitors of STING signaling	Endogeneous innate immunity and inflammation-1: Endogenous innate immune response	WS-28	December 12 (Wed.), 2018	17:05 17:50 Poster Room	Free Discussion	14	Taro Kawai	Miwa Sasai
100627	Workshop	3-D-WS28-14-O/P	Kojiro	Mukai	Department of Health Chemistry	Graduate School of Pharmaceutical Sciences, the	Identification of endogenous nitro-fatty acids as inhibitors of STING signaling	Endogeneous innate immunity and inflammation-1: Endogenous innate	WS-28	December 12 (Wed.), 2018	13:10 14:30 D	7 min presentation with 3 min Q&A	14 6	Taro Kawai	Miwa Sasai
100628	Poster	2-B-WS15-9-P	Kayoko	Sato	Influenza Virus Research Center	University of Tokyo National Institute of Infectious Diseases	Priming immunization with whole-virion influenza vaccines is essential for induction of ADCC activities of virus-specific antibodies	immune response Virus infection	WS-15	December 11 (Tue.), 2018	17:00 17:45 Poster Room	Free Discussion	9	Taro Kawai	Mitsutoshi Yoneyama
100629	Poster	1-D-WS6-3-O/P	Kei	Kato	Curren	Research Institute for Biomedical Sciences, Tokyo	Molecular mechanisms that trigger autonomous signaling from membrane IgE	B cells-2:Roles and regulation of B cells in diseases	WS-6	December 10 (Mon.), 2018	17:00 17:45 Poster Room	Free Discussion	3	Masaki Hikida	Yoshimasa Takahashi
100629	Workshop	1-D-WS6-3-O/P	Kei	Kato		University of Science Research Institute for Biomedical Sciences, Tokyo	Molecular mechanisms that trigger autonomous signaling from membrane IgE	B cells-2:Roles and regulation of B cells in	WS-6	December 10 (Mon.), 2018	15:20 16:40 D	8 min presentation with	3 3	Masaki Hikida	Yoshimasa Takahashi
100630	Poster	3-H-WS37-11-P	Hiroshi	Eudiii	Department of Hematology	University of Science Tohoku University, School of	Bortezomib treatment induces a higher mortality rate in lupus model mice with a higher	diseases Human Immunology: Pathogenesis and	WS-37	December 12 (Wed.), 2018	16:20 17:05 Poster Room	3min Q&A Free Discussion	11	Tomohiro Morio	Fumihiko Ishikawa
100631	Poster	1-F-WS9-13-P	Shinii	Maeda	and Rheumatology Department of Respiratory	Medicine Nagoya City University Graduate School of Medical	disease activity Sparse analysis of peripheral blood Treg phenotype and clinical background factors in	Immunointervention Systemic autoimmune diseases-1	WS-9	December 10 (Mon.), 2018	17:00 17:45 Poster Room	Free Discussion	13	Kimito Kawahata	
100632					Medicine, Allergy and Clinical Immunology	Sciences	patients with rheumatoid arthritis. The critical role of Epigenetic regulation by Setdb2 in acute respiratory distress syndrome	Endogeneous innate immunity and					15		Shingo Nakayamada
	Poster	3-D-WS29-15-P	Shota	Sonobe	Department of Immunology	Nara medical university	(ARDS) model SH3BP2 gain-of-function mutation alleviates lupus phenotypes in B6.MRL-	inflammation-2: Innate immune response and tissue repair	WS-29	December 12 (Wed.), 2018		Free Discussion		Osamu Takeuchi	Takashi Shichita
100633	Poster	2-D-WS17-14-P	Akiko	Nagasu	Department of Rheumatology	Kawasaki Medical School Department of Immunology,	Fas ^{lp} mice A combination immunotherapy with an androgen antagonist and peptide induces	Systemic autoimmune diseases-3	WS-17	December 11 (Tue.), 2018	17:00 17:45 Poster Room	Free Discussion	14	Manabu Fujimoto	Masayuki Nishide
100634	Poster	3-E-WS31-7-P	Michiyuki	Kasai		School of Medicine, Kochi University Nagoya City University	effective anti-tumor responses	Cancer immunotherapy-3	WS-31	December 12 (Wed.), 2018	16:20 17:05 Poster Room	Free Discussion	7	Yasuharu Nishimura	Hirokazu Matsushita
100635	Poster	2-H-WS21-9-P	Takuma	Kitano	Department of Molecular and Cellular Health Science	Graduate School of Pharmaceutical Sciences	IL-3 changes activation-dependent intracellular signaling pathways for IL-4 production in and tissue localization of murine basophils	mast cells & granulocytes	WS-21	December 11 (Tue.), 2018	17:00 17:45 Poster Room	Free Discussion	9	Jun Kunisawa	Yosuke Kurashima
100636	Poster	1-D-WS6-14-P	Honami	Sugiyama	Department of Life Science	Akita University, Faculty of Engineering Science	Analysis of intracellular localization of Parm1 in B cells	B cells-2:Roles and regulation of B cells in diseases	WS-6	December 10 (Mon.), 2018	17:45 18:30 Poster Room	Free Discussion	14	Masaki Hikida	Yoshimasa Takahashi
100637	Poster	2-F-WS19-12-P	Hayakazu	Sumida	Department of Dermatology	The University of Tokyo	Exploration of novel lipid mediators in psoriatic skin inflammation	Mucosal-Skin Immunity-1	WS-19	December 11 (Tue.), 2018	17:00 17:45 Poster Room	Free Discussion	12	Noriko M Tsuji	Tetsuya Honda
100638	Poster	3-F-WS32-8-P	Lisa	Fujimura		Biomedical Research Center, Chiba University	Roles of enteric neurons in gut mucosal immunity	Mucosal-Skin Immunity-2	WS-32	December 12 (Wed.), 2018	17:05 17:50 Poster Room	Free Discussion	8	Koji Hase	Yoshiyuki Goto
100639	Poster	3-H-WS36-22-P	Masahiro	Nakashima	Immunology and Microbiology	National Defense Medical College	Pioglitazone prevents sepsis in old mice by enhancing liver innate immunity.	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	17:05 17:50 Poster Room	Free Discussion	22	Hiroki Yoshida	Hiromitsu Hara
100640	Poster	3-H-WS36-10-P	Shihoko	Komine-Aizawa	Department of Pathology and Microbiology	Nihon University School of Medicine	Induction of antigen 858-specific CD8 ⁺ T cells by recombinant BCG protects against mycobacterial infection	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	17:05 17:50 Poster Room	Free Discussion	10	Hiroki Yoshida	Hiromitsu Hara
100641	Poster	3-H-WS37-24-P	Yuka	Kobayashi		Kyoto University	The construction of functional human-type artificial lymphoid tissues	Human Immunology: Pathogenesis and Immunointervention	WS-37	December 12 (Wed.), 2018	17:05 17:50 Poster Room	Free Discussion	24	Tomohiro Morio	Fumihiko Ishikawa
100642	Poster	2-E-WS18-8-P	Kazuki	Shigematsu	Medical Sciences Department of Pharmaceutical sciences	Graduate School of Osaka University	Creation of T cell medicine capable of avoiding functional depression due to PD-L1/PD-1 signaling	Cancer immunotherapy-1	WS-18	December 11 (Tue.), 2018	17:00 17:45 Poster Room	Free Discussion	8	Koji Tamada	Shin-ichiro Fujii
100643	Poster	3-H-WS36-37-P	Yoshio	Osada	Department of Immunology and Parasitology	University of Occupational and Environmental Health, Japan		Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	16:20 17:05 Poster Room	Free Discussion	37	Hiroki Yoshida	Hiromitsu Hara
100644	Poster	2-F-WS19-15-O/P	Akimasa	Orii	School of Pharmaceutical Sciences	University of Shizuoka	Short and medium chain triacylglycerols exhibit adjuvant effects in a mouse contact hypersensitivity model	Mucosal-Skin Immunity-1	WS-19	December 11 (Tue.), 2018	17:00 17:45 Poster Room	Free Discussion	15	Noriko M Tsuji	Tetsuya Honda
100644	Workshop	2-F-WS19-15-O/P	Akimasa	Orii	School of Pharmaceutical	University of Shizuoka	Short and medium chain triacylglycerols exhibit adjuvant effects in a mouse contact	Mucosal-Skin Immunity-1	WS-19	December 11 (Tue.), 2018	15:20 16:40 F	8 min presentation with	15 6	Noriko M Tsuji	Tetsuya Honda
100645	Workshop	2-A-WS14-4-O/P	Yuji	Kamioka	Sciences Department of Molecular	Institute of Biomedical Science, Kansai Medical	hypersensitivity model Roles of Rap1, Talin-1 and Kindlin-3 in lymphocyte homing to peripheral and mucosal lymph	T cells-1: T cell response and function	WS-14	December 11 (Tue.), 2018	15:20 16:40 A	3min Q&A 6 min presentation with	4 4	Motonari Kondo	Koji Yasutomo
		2-A-WS14-4-O/P			Genetics Department of Molecular	University Institute of Biomedical	nodes Roles of Rap1, Talin-1 and Kindlin-3 in lymphocyte homing to peripheral and mucosal lymph					2min Q&A			
100645	Poster		Yuji	Kamioka	Genetics	Science, Kansai Medical University Immunology Frontier Research	nodes Intrinsic MyD88 signalling in B cells controls IFN8.gamma;-mediated early IgG2c class	T cells-1: T cell response and function B cells-2:Roles and regulation of B cells in	WS-14	December 11 (Tue.), 2018	17:00 17:45 Poster Room	Free Discussion	4	Motonari Kondo	Koji Yasutomo
100646	Poster	1-D-WS6-9-O/P	Michelle Sue	la Lee		Center, Osaka University Immunology Frontier Research	switching in response to a particulate adjuvant	diseases B cells-2:Roles and regulation of B cells in	WS-6	December 10 (Mon.), 2018	17:00 17:45 Poster Room	Free Discussion 8 min presentation with	9	Masaki Hikida	Yoshimasa Takahashi
100646	Workshop	1-D-WS6-9-O/P	Michelle Sue	la Lee	Cohool of Phonococcitical	Center, Osaka University	switching in response to a particulate adjuvant	diseases	WS-6	December 10 (Mon.), 2018	15:20 16:40 D	3min Q&A	9 7	Masaki Hikida	Yoshimasa Takahashi
100647	Poster	2-F-WS19-8-P	Mutsumi	Nose	School of Pharmaceutical Sciences	University of Shizuoka	A di-carboxylic acid ester exhibited stronger adjuvant effect than a structurally related glycol ester on an FITC-induced contact hypersensitivity mouse model	Mucosai-Skin Immunity-1	WS-19	December 11 (Tue.), 2018	17:00 17:45 Poster Room	Free Discussion	8	Noriko M Tsuji	Tetsuya Honda
100648	Poster	3-G-WS35-14-O/P	Yujiro	Kidani		Immunology Frontier Research Center, Osaka University	Distinct transcriptional regulation in tumor-infiltrating regulatory T cells	Tumor immunity-2: Effectore cells in Tumor Immunity	WS-35	December 12 (Wed.), 2018	17:05 17:50 Poster Room	Free Discussion	14	Toshihiko Torigoe	Masahisa Jinushi
100648	Workshop	3-G-WS35-14-O/P	Yujiro	Kidani		Immunology Frontier Research Center, Osaka University	Distinct transcriptional regulation in tumor-infiltrating regulatory T cells	Tumor immunity-2: Effectore cells in Tumor Immunity	WS-35	December 12 (Wed.), 2018	14:40 16:00 G	7 min presentation with 3 min Q&A	14 6	Toshihiko Torigoe	Masahisa Jinushi
100649	Poster	3-H-WS37-3-P	Noriko	Kinjo	Department of Child Health and Welfare (Pediatrics)	Graduate School of Medicine, University of the Ryukyus	A case of neonatal-onset proteasome-associated autoinflammatory syndrome resembling but distinct from Nakajo-Nishimura syndrome	Human Immunology: Pathogenesis and Immunointervention	WS-37	December 12 (Wed.), 2018	16:20 17:05 Poster Room	Free Discussion	3	Tomohiro Morio	Fumihiko Ishikawa
100650	Poster	1-H-WS13-14-O/P	Ryoji	Yagi	Department of Immunology	Graduate School of Medicine, Chiba University	Molecular mechanism for IFNγ-mediated inhibition of Th2 cell proliferation	Helper T cells	WS-13	December 10 (Mon.), 2018	17:45 18:30 Poster Room	Free Discussion	14	Motoko Y. Kimura	Shunsuke Chikuma
100650	Workshop	1-H-WS13-14-O/P	Ryoji	Yagi	Department of Immunology	Graduate School of Medicine, Chiba University	Molecular mechanism for IFN8gamma;-mediated inhibition of Th2 cell proliferation	Helper T cells	WS-13	December 10 (Mon.), 2018	13:40 15:00 H	6 min presentation with 2min Q&A	14 7	Motoko Y. Kimura	Shunsuke Chikuma
100651	Poster	1-H-WS13-12-O/P	Takashi	Sekiya	Department of Immune Regulation	National Center for Global Health and Medicine	Roles of the nuclear orphan receptor Nr4a in Th/Treg differentiation and in regulation of allergic asthma pathogenesis	Helper T cells	WS-13	December 10 (Mon.), 2018	17:45 18:30 Poster Room	Free Discussion	12	Motoko Y. Kimura	Shunsuke Chikuma
100651	Workshop	1-H-WS13-12-O/P	Takashi	Sekiya	Department of Immune Regulation	National Center for Global Health and Medicine	Roles of the nuclear orphan receptor Nr4a in Th/Treg differentiation and in regulation of allergic asthma pathogenesis	Helper T cells	WS-13	December 10 (Mon.), 2018	13:40 15:00 H	6 min presentation with 2min Q&A	12 6	Motoko Y. Kimura	Shunsuke Chikuma
100652	Poster	3-E-WS31-2-O/P	Shohei	Asami	Biomedical Sciences	Tokyo University of Science	Therapeutic potential of Tumor-infiltrating B Cells	Cancer immunotherapy-3	WS-31	December 12 (Wed.), 2018	17:05 17:50 Poster Room	Free Discussion	2	Yasuharu Nishimura	Hirokazu Matsushita
100652	Workshop	3-E-WS31-2-O/P	Shohei	Asami	Biomedical Sciences	Tokyo University of Science	Therapeutic potential of Tumor-infiltrating B Cells	Cancer immunotherapy-3	WS-31	December 12 (Wed.), 2018	14:40 16:00 E	7 min presentation with 3 min Q&A	2 2	Yasuharu Nishimura	Hirokazu Matsushita
100653	Poster	3-G-WS34-9-P	Yamato	Ogiwara	Department of Immune	National Cancer Center	Blocking FSTL1 abolishes immunoresistance of osteosarcoma	Tumor immunity-1: Tumor Microenvironment and Immune	WS-34	December 12 (Wed.), 2018	16:20 17:05 Poster Room	Free Discussion	9	Heiichiro Udono	Kenichiro Seino
100654	Workshop	2-A-WS14-2-O/P	Yoshihiro	Ueda	Medicine Molecular Genetics	Research Institute Institute of Biomedical Science, Kansai Medical	W747 talin1 binding site in cytoplasmic domain of the integrin beta2 subunit is crucial for T	Suppression T cells-1: T cell response and function	WS-14	December 11 (Tue.), 2018	15:20 16:40 A	6 min presentation with	2 2	Motonari Kondo	Koji Yasutomo
100654	Poster	2-A-WS14-2-O/P	Yoshihiro	Ueda	Molecular Genetics	University Institute of Biomedical Science, Kansai Medical	cell migration and activation. W747 talin1 binding site in cytoplasmic domain of the integrin beta2 subunit is crucial for T	T cells-1: T cell response and function	WS-14	December 11 (Tue.), 2018	17:00 17:45 Poster Room	2min Q&A Free Discussion	2	Motonari Kondo	Koji Yasutomo
100655	Poster	2-B-WS15-24-P	Kei	Nakagawaji	1700	University Department of Chemistry and	cell migration and activation. Preferential uptake of M13 phage vaccine by murine macrophages without the production of	Virus infection	WS-14	December 11 (Tue.), 2018	17:00 17:45 Poster Room	Free Discussion	24	Taro Kawai	Mitsutoshi Yoneyama
			Kol-		Danartment of V	Biotechnology, Graduate School of Science and Graduate School of	proinflammatory cytokines.								
100656	Poster	1-G-WS11-10-P	Koki	Hirashima	Department of Immunology	Pharmaceutical Sciences, Hokkaido University Osaka University Faculty of	Tyk2 regulates Protein kinase A-IL-10 pathway and promotes inflammation	Cytokines and chemokines-1: Inflammation	WS-11	December 10 (Mon.), 2018	17:45 18:30 Poster Room	Free Discussion	10	Satoshi Ueha	Takayuki Yoshimoto
100657	Poster	1-F-WS10-13-P	JeongHoon	Park	Department of Infectious	Medicine Kyorin University School of	The Involvement of Type I Interferon in Human Autoimmune Diseases Preferential response of Vγ1⁺γ8delta; T cells to	Systemic autoimmune diseases-2	WS-10	December 10 (Mon.), 2018	17:00 17:45 Poster Room	Free Discussion	13	Akemi Sakamoto	Shinsuke Yasuda
100658	Poster	3-H-WS36-28-P	Shin-Ichi	Inoue	Diseases	Kyorin University School of Medicine	Preferential response of Vγ1⁺γδ T cells to Plasmodium berghei inf ection	Bacterial / mycofungal / parasite infection	WS-36	December 12 (Wed.), 2018	17:05 17:50 Poster Room	Free Discussion	28	Hiroki Yoshida	Hiromitsu Hara
100659	Poster	2-G-WS20-11-P	Taro	Saika	Department of otorhinolaryngology Department of	Kawasaki Medical School	Development of a new mouse model of nasal hypersensitivity	Allergy	WS-20	December 11 (Tue.), 2018	17:00 17:45 Poster Room	Free Discussion	11	Hiroshi NAKAJIMA	Kiyoshi HIRAHARA
100660	Poster	1-G-WS12-14-P	Miyoko	Matsushima	Pathophysiological Laboratory Sciences	Nagoya University Graduate School of Medicine	Modification of immune function by neonicotinoid and organophosphorus insecticides	Cytokines and chemokines-2	WS-12	December 10 (Mon.), 2018	17:45 18:30 Poster Room	Free Discussion	14	Masato Kubo	Takashi Kobayashi
100661	Poster	1-D-WS5-9-O/P	Harumichi	Ishigame	Center for Integrative Medical Sciences	RIKEN	Critical roles for Rho-associated coiled-coil containing protein kinases in B cell development, maintenance, and germinal center responses	B cells-1:B cell activation and development	WS-5	December 10 (Mon.), 2018	17:00 17:45 Poster Room	Free Discussion	9	Yoshihiro Baba	Wataru Ise
100661	Workshop	1-D-WS5-9-O/P	Harumichi	Ishigame	Center for Integrative Medical Sciences	RIKEN	Critical roles for Rho-associated coiled-coil containing protein kinases in B cell development, maintenance, and germinal center responses	B cells-1:B cell activation and development	WS-5	December 10 (Mon.), 2018	13:40 15:00 D	8 min presentation with 3min Q&A	9 3	Yoshihiro Baba	Wataru Ise
100662	Poster	3-D-WS28-10-P	Ahmed Samir	Abu Tayeh	Laboratory of Molecular and Cellular Immunology	Kyoto University	Constitutive RIG-I Activation Causes Skin Lesion Resembling Psoriasis in Mice	Endogeneous innate immunity and inflammation-1: Endogenous innate immune response	WS-28	December 12 (Wed.), 2018	17:05 17:50 Poster Room	Free Discussion	10	Taro Kawai	Miwa Sasai
100663	Poster	1-E-WS7-3-O/P	Yun	Zhang		The Institute of Medical Science, The University of Tokyo	The role of Acp2 in lysosomal TLR response	Dendritic cells and macrophages-1: Differentiation and functions	WS-7	December 10 (Mon.), 2018	17:00 17:45 Poster Room	Free Discussion	3	Tomohiko Tamura	Hiroaki Hemmi
100663	Workshop	1-E-WS7-3-O/P	Yun	Zhang		The Institute of Medical Science, The University of	The role of Acp2 in lysosomal TLR response	Dendritic cells and macrophages-1: Differentiation and functions	WS-7	December 10 (Mon.), 2018	13:40 15:00 E	6.5 min presentation with 2min Q&A	3 3	Tomohiko Tamura	Hiroaki Hemmi
100664	Poster	2-B-WS15-13-O/P	Saeko	Aoyama-Ishiwa	Graduate School of Pharmaceutical Sciences	The University of Tokyo	Identification of a novel anti-viral protein essential for innate immune reseponses	Virus infection	WS-15	December 11 (Tue.), 2018	17:00 17:45 Poster Room	Free Discussion	13	Taro Kawai	Mitsutoshi Yoneyama
100664	Workshop	2-B-WS15-13-O/P	Saeko	Aoyama-Ishiwa	Graduate School of Pharmaceutical Sciences	The University of Tokyo	Identification of a novel anti-viral protein essential for innate immune reseponses	Virus infection	WS-15	December 11 (Tue.), 2018	15:20 16:40 B	8 min presentation with 2min Q&A	13 5	Taro Kawai	Mitsutoshi Yoneyama
100665	Poster	3-H-WS37-6-O/P	Michio	Yasunami	Life Science Institute	Saga-Ken Medical Centre	HLA-B*39:01 is a modifier of Familial Mediterranean Fever (FMF) in Japanese accordation	Human Immunology: Pathogenesis and	WS-37	December 12 (Wed.), 2018	17:05 17:50 Poster Room	Free Discussion	6	Tomohiro Morio	Fumihiko Ishikawa
100665	Workshop	3-H-WS37-6-O/P	Michio	Yasunami	Life Science Institute	Koseikan Saga-Ken Medical Centre	population. <pre> /pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre></pre>	Immunointervention Human Immunology: Pathogenesis and	WS-37	December 12 (Wed.), 2018	14:40 16:00 H	8 min presentation with	6 4		Fumihiko Ishikawa
	•	•			1	Koseikan	population.	Immunointervention		. "		3 min Q&A			