		The list of accepted pape	ers for Wor	rksnops (Poster)	
Submission No.	Presentation No.	Presenter	Session No.	Session Title	Session Date
C000006	WS04-01-P	Tomoaki Hoshino	WS04	Innate Immunity (I) Innate inflammation and disease	December 3
C000010	WS08-14-P	Yu-Chen Liu	WS08	Infection immunity 1	December 3
C000015	WS23-08-P	Kensuke Takada	WS23	T cell regulation in host defense and disease	December 5
C000016	WS20-12-0/P	Yuki Hitomi	WS20	Organ-Specific Immune Diseases	December 4
C000018	WS09-19-P	Supasuta Leangpanich	WS09	Mucosal-Skin Immunity 2	December 3
C000020	WS01-01-0/P	Tatsuya Hasegawa	WS01	Mucosal-Skin Immunity 1	December 3
C000025	WS29-14-P	Taisuke Kondo	WS29	Cell therapy, vaccine, and new therapeutic modality	December 5
C000027	WS18-04-P	Yasuyuki Matsuda	WS18	Infection immunity 3	December 4
C000028	WS28-11-P	Yuko Ishida	WS28	Cytokines and chemokines	December 5
C000029	WS28-01-0/P	Mizuho Nosaka	WS28	Cytokines and chemokines	December 5
C000030	WS02-01-P	HO-CHANG KUO	WS02	Cytotoxic T cells	December 3
C000032	WS05-12-P	Shigeki Katoh	WS05	Allergy	December 3
C000033	WS05-01-P	JUNICHI KASHIWAKURA	WS05	Allergy	December 3
C000034	WS21-01-0/P	Jun Kasamatsu	WS21	Granulocytes and Mast cells in homeostasis and diseases	December 4
C000035	WS26-12-P	Sota Fujimori	WS26	Systemic Immune Diseases	December 5
C000036	WS28-03-P	Yumi Kuninaka	WS28	Cytokines and chemokines	December 5
C000037	WS26-25-0/P	Ikuo Takazawa	WS26	Systemic Immune Diseases	December 5
C000039	WS09-11-P	Tanapat Palaga	WS09	Mucosal-Skin Immunity 2	December 3
C000040	WS05-25-P	Seiji Kamijo	WS05	Allergy	December 3
C000041	WS11-13-P	Jiaxin Li	WS11	Tumor microenvironment and biomarkers	December 3
C000043	WS17-05-0/P	Wataru Ise	WS17	B cell activation and differentiation	December 4
C000044	WS14-14-P	Susumu Ohya	WS14	Macrophage (Session 2)	December 3
C000045	WS07-10-0/P	Hideki Tatsukawa	WS07	Macrophage (Session 1)	December 3
C000046	WS13-14-P	Shigefumi Matsuzawa	WS13	Hematopoiesis and immune environment	December 3
C000048	WS26-13-P	Ruka Nagao	WS26	Systemic Immune Diseases	December 5
C000049	WS26-26-0/P	Koudai Kani	WS26	Systemic Immune Diseases	December 5
C000050	WS12-03-0/P	Kosuke Tanegashima	WS12	Innate Immunity (II) Innate immune cell	December 3
C000051	WS03-07-P	Juanjuan Ye	WS03	In vivo model and new cancer immunotherapy	December 3
C000052	WS12-19-P	Siyan Cao	WS12	Innate Immunity (II) Innate immune cell	December 3
C000053	WS20-20-P	Sungrim Seirin-Lee	WS20	Organ-Specific Immune Diseases	December 4
C000054	WS08-16-0/P	Kazuko Uno	WS08	Infection immunity 1	December 3
C000055	WS05-07-0/P	Yuki Hayashi	WS05	Allergy	December 3
C000056	WS28-20-P	Motokazu Tsuneto	WS28	Cytokines and chemokines	December 5
C000057	WS02-02-P	Masayuki Kitajima	WS02	Cytotoxic T cells	December 3
C000058	WS10-05-P	Mahiro Watanabe	WS10	Tissue inflammation controlled by T cells	December 3
C000059	WS04-04-P	Kana Goto	WS04	Innate Immunity (I) Innate inflammation and disease	December 3
C000060	WS12-06-P	Kazunori Matsumura	WS12	Innate Immunity (II) Innate immune cell	December 3
C000061	WS01-12-P	AN PING HUO	WS01	Mucosal-Skin Immunity 1	December 3
C000062	WS15-17-P	Motoko Morimoto	WS15	Infection immunity 2	December 3
C000063	WS28-12-P	Yuichi Sekine	WS28	Cytokines and chemokines	December 5
C000064	WS01-05-0/P	Daichi Mori	WS01	Mucosal-Skin Immunity 1	December 3
C000065	WS26-17-0/P	Yuki Ishikawa	WS26	Systemic Immune Diseases	December 5
C000066	WS02-03-0/P	Sotaro Fujisawa	WS02	Cytotoxic T cells	December 3
C000067	WS03-03-P	Tuyen Thuy Bich Ho	WS03	In vivo model and new cancer immunotherapy	December 3
C000068	WS29-16-P	Serina Tokita	WS29	Cell therapy, vaccine, and new therapeutic modality	December 5
C000069	WS22-01-0/P	Wooseok Seo	WS22	New molecular and cellular mechanisms in cancer immunology	December 4
C000070	WS13-08-0/P	Reiko Hidaka	WS13	Hematopoiesis and immune environment	December 3
C000072	WS18-05-P	Hirotaka Hiyoshi	WS18	Infection immunity 3	December 4
C000073	WS04-05-P	Miyuna Kato	WS04	Innate Immunity (I) Innate inflammation and disease	December 3
C000074	WS16-03-P	Yuichi Kama	WS16	TCR-mediated signaling	December 4
C000075	WS01-02-0/P	Daiki Takewaki	WS01	Mucosal-Skin Immunity 1	December 3
C000076	WS05-26-P	Katie Ching-Yau Wong	WS05	Allergy	December 3
C000077	WS26-18-0/P	Haruka Takahashi	WS26	Systemic Immune Diseases	December 5
C000078	WS13-15-P	Marii Ise	WS13	Hematopoiesis and immune environment	December 3
C000079	WS26-14-0/P	Kunihiro Otsuka	WS26	Systemic Immune Diseases	December 5
C000080	WS13-03-0/P	Masashi Kanayama	WS13	Hematopoiesis and immune environment	December 3
C000081	WS29-28-0/P	Mirei Kataoka	WS29	Cell therapy, vaccine, and new therapeutic modality	December 5
C000082	WS12-14-P	Takuma Misawa	WS12	Innate Immunity (II) Innate immune cell	December 3
C000083	WS01-03-0/P	Koichiro Suzuki	WS01	Mucosal-Skin Immunity 1	December 3

	-	The list of accepted pape			
	Presentation No.		Session No.	Session Title	Session Date
C000084	WS06-13-P	Satoshi Yamada		Arthritis and Fibrosis	December 3
C000085	WS18-19-0/P	Yong Shao	WS18	Infection immunity 3	December 4
C000086	WS04-13-P	Jun-ichi Maeyama	WS04	Innate Immunity (I) Innate inflammation and disease	December 3
C000087	WS04-15-0/P	Satoko Arai	WS04	Innate Immunity (I) Innate inflammation and disease	December 3
C000088	WS26-09-P	Maki Fujishiro	WS26	Systemic Immune Diseases	December 5
C000089	WS09-12-P	Takuma Kanai	WS09	Mucosal-Skin Immunity 2	December 3
C000090	WS09-02-0/P	Shunya Hatai	WS09	Mucosal-Skin Immunity 2	December 3
C000091	WS20-10-0/P	Kazuyuki Yoshizaki	WS20	Organ-Specific Immune Diseases	December 4
C000092	WS24-08-0/P	Hidetoshi Hagiwara	WS24	Dendritic cells: Molecular basis for regulation of their differentiation, activation, and function	December 5
C000093	WS28-04-P	Yomei Kagoshima	WS28	Cytokines and chemokines	December 5
C000094	WS01-08-0/P	Satoshi Koga	WS01	Mucosal-Skin Immunity 1	December 3
C000095	WS06-01-0/P	Yuki Masuo	WS06	Arthritis and Fibrosis	December 3
C000096	WS02-04-0/P	Yamato Sajiki	WS02	Cytotoxic T cells	December 3
C000098	WS17-11-P	Shin-ichi Tsukumo	WS17	B cell activation and differentiation	December 4
C000099	WS05-17-P	Yuya Yoshida	WS05	Allergy	December 3
C000100	WS18-09-P	Kohsuke Tsuchiya	WS18	Infection immunity 3	December 4
C000102	WS27-02-0/P	Youwei Lin	WS27	Tolerance and immune suppression for disease control.	December 5
C000103	WS02-05-P	Mami Sumiyoshi	WS02	Cytotoxic T cells	December 3
C000104	WS05-09-0/P	Naoki Okada	WS05	Allergy	December 3
C000104	WS01-09-P	Ayaka Maki	WS03	Mucosal-Skin Immunity 1	December 3
C000105	WS12-07-P	Ayami lijima	WS12	Innate Immunity (II) Innate immune cell	December 3
C000108	WS01-20-P	Yoonha Lee	WS12 WS01	Mucosal-Skin Immunity 1	December 3
C000108	WS22-07-P	Yuzuki Tano			
	WS22-07-P WS15-9-P			New molecular and cellular mechanisms in cancer immunology	December 4
C000110		Yoshiyuki Miyazaki	WS15	Infection immunity 2	December 3
C000111	WS03-01-0/P	Munetomo Takahashi	WS03	In vivo model and new cancer immunotherapy	December 3
C000112	WS13-24-P	HIROMITSU TAZAWA	WS13	Hematopoiesis and immune environment	December 3
C000113	WS15-15-0/P	Fabio Seiti Yamada Yoshikawa	WS15	Infection immunity 2	December 3
C000114	WS26-16-P	Keiko Yoshimoto	WS26	Systemic Immune Diseases	December 5
C000115	WS10-15-P	Asuka Maruo	WS10	Tissue inflammation controlled by T cells	December 3
C000116	WS14-04-0/P	Yu Miyamoto	WS14	Macrophage (Session 2)	December 3
C000117	WS01-13-P	Akihiko Murata	WS01	Mucosal-Skin Immunity 1	December 3
C000118	WS20-01-0/P	Daiya Ohara	WS20	Organ-Specific Immune Diseases	December 4
C000120	WS04-18-0/P	Kento Otani	WS04	Innate Immunity (I) Innate inflammation and disease	December 3
C000121	WS10-11-0/P	Nariaki Asada	WS10	Tissue inflammation controlled by T cells	December 3
C000123	WS22-08-0/P	Koji Kitaoka	WS22	New molecular and cellular mechanisms in cancer immunology	December 4
C000124	WS20-13-P	Toshiaki Bando	WS20	Organ-Specific Immune Diseases	December 4
C000125	WS18-21-P	Naganori Kamiyama	WS18	Infection immunity 3	December 4
C000126	WS10-03-0/P	Yoichi Nakayama	WS10	Tissue inflammation controlled by T cells	December 3
C000128	WS24-10-0/P	Kenta Kikuchi	WS24	Dendritic cells: Molecular basis for regulation of their differentiation, activation, and function	December 5
C000129	WS05-18-0/P	Chiaki Iwamura	WS05	Allergy	December 3
C000130	WS08-19-P	Risako Kanemitsu	WS08	Infection immunity 1	December 3
C000132	WS28-17-0/P	Burcu Temizoz	WS28	Cytokines and chemokines	December 5
C000133	WS13-22-P	Daisuke Aki	WS13	Hematopoiesis and immune environment	December 3
C000134	WS23-09-P	Erkhembayar Shinebaatar	WS23	T cell regulation in host defense and disease	December 5
C000135	WS09-03-0/P	Yosuke Kurashima	WS09	Mucosal-Skin Immunity 2	December 3
C000136	WS16-11-P	Sora Yada	WS16	TCR-mediated signaling	December 4
C000137	WS09-13-P	Catherine Jia-Yun Tsai	WS09	Mucosal-Skin Immunity 2	December 3
C000139	WS28-02-0/P	Supanuch Ekronarongchai	WS28	Cytokines and chemokines	December 5
C000143	WS19-08-P	Yoshihiro Oya	WS19	Tolerance and immune suppression focusing on regulatory T cell biology	December 4
C000143	WS13-08-1 WS24-12-P	Natsuo Yamamoto	WS13 WS24	Dendritic cells: Molecular basis for regulation of their differentiation, activation, and function	December 5
C000144 C000145	WS29-12-P	Katsuhiro Nishimura	WS24 WS29	Cell therapy, vaccine, and new therapeutic modality	December 5
C000145	WS17-04-0/P	Kyoko Ochiai	WS17	B cell activation and differentiation	December 5
C000140	WS03-08-0/P	Alessandro Nasti	WS03	In vivo model and new cancer immunotherapy	December 3
	WS03-08-0/P WS29-06-0/P				
C000150	WS29-06-0/P WS28-05-P	Ryohei Matsushima	WS29	Cell therapy, vaccine, and new therapeutic modality	December 5
C000151		Nozomi Sachi	WS28	Cytokines and chemokines	December 5
C000152	WS16-21-P	Eun Jeong Park	WS16	TCR-mediated signaling	December 4
C000153	WS28-09-0/P	Pei-Chi Lo	WS28	Cytokines and chemokines	December 5
C000154	WS15-07-P	Hideki Asanuma	WS15	Infection immunity 2	December 3
C000155	WS20-23-P	Hiroki Satooka	WS20	Organ-Specific Immune Diseases	December 4

C000158 WS01- C000159 WS13- C000160 WS22- C000161 WS28- C000162 WS13- C000163 WS11- C000164 WS07- C000165 WS05- C000166 WS18- C000167 WS13- C000168 WS27- C000169 WS16- C000170 WS25- C000171 WS14- C000172 WS05- C000173 WS05- C000174 WS20- C000175 WS06- C000176 WS14- C000177 WS20- C000178 WS20- C000178 WS20- C000179 WS02- C000178 WS20- C000179 WS02- C000180 WS14- C000181 WS09- C000182 WS01- C000183 WS25- C000184 WS22- C000185	-01-O/P Total -14-P Na -18-P Ma -26-P Be -21-P Da -14-O/P Yu -04-O/P Izu -22-P NC -01-P Mil -17-P Do -03-O/P Isn -09-O/P Sh -11-P Err -05-P Ya -06-P Hu -06-P Ho -13-O/P Hir -13-O/P Elf -14-P Elf -13-O/P Ko -14-P Ko -13-O/P Hir -13-O/P Ho -14-P Elf -14-P Elf -15-P Eri -14-P Yu	PresenterIshiyuki Shiki UshijimaInoto YoshinoIartin Mawuli AgboveInjawan SaechueIisty BasakIisaku TakaiIsuke NasuIumi SasakiIDRIMASA TAMEHIROIho ShimamuraIoris Narki TettehInael Chatita AdolfIunsuke MoriIni TsuruIsuyuki NegishiIshiaki KobayashiIniyang LiIon Jiew Eri ChuaIongyan QinIhnaz Vivinda PutriIiany SyafruddinIWakamatsuIiko IkedaIki FukushimaI	WS01 WS13 WS22 WS13 WS13 WS13 WS11 WS07 WS05 WS13 WS13 WS14 WS05 WS14 WS05 WS14 WS20 WS14 WS20 WS20 WS20 WS22 WS20 WS22 WS22	Session TitleSystemic Immune DiseasesMucosal-Skin Immunity 1Hematopoiesis and immune environmentNew molecular and cellular mechanisms in cancer immunologyCytokines and chemokinesHematopoiesis and immune environmentTumor microenvironment and biomarkersMacrophage (Session 1)AllergyInfection immunity 3Hematopoiesis and immune environmentTolerance and immune suppression for disease control.TCR-mediated signalingB cell homeostasisMacrophage (Session 2)AllergyOrgan-Specific Immune DiseasesArthritis and FibrosisMacrophage (Session 2)Organ-Specific Immune DiseasesOrgan-Specific Immune Diseases <th>Session Date December 5 December 3 December 4 December 5 December 3 December 3 December 3 December 3 December 4 December 4 December 5 December 5 December 5 December 3 December 3</th>	Session Date December 5 December 3 December 4 December 5 December 3 December 3 December 3 December 3 December 4 December 4 December 5 December 5 December 5 December 3 December 3
C000158 WS01- C000159 WS13- C000160 WS22- C000161 WS28- C000162 WS13- C000163 WS11- C000164 WS07- C000165 WS05- C000166 WS18- C000167 WS13- C000168 WS27- C000169 WS16- C000170 WS25- C000171 WS14- C000172 WS05- C000173 WS05- C000174 WS20- C000175 WS06- C000176 WS14- C000177 WS20- C000178 WS20- C000178 WS20- C000179 WS02- C000180 WS14- C000178 WS20- C000180 WS14- C000181 WS09- C000182 WS01- C000183 WS25- C000184 WS22- C000185	-14-P Na -18-P Ma -26-P Be -21-P Da -25-P Da -14-O/P Yu -04-O/P Izu -22-P NC -01-P Mil -03-O/P Isn -09-O/P Sh -11-P Err -05-P Ya -06-P Hu -06-P Hu -06-P Ho -13-O/P Bi -14-P Eif -14-P Eif -13-O/P Ho -13-O/P Ho -13-O/P Eif -14-P Eif -14-P Eif -15-P Eri -15-P Fri -14-P Yu -15-P Me	aoto Yoshino artin Mawuli Agbove injawan Saechue isty Basak iisaku Takai suke Nasu imi Sasaki ORIMASA TAMEHIRO ho Shimamura oris Narki Tetteh nael Chatita Adolf unsuke Mori ni Tsuru suyuki Negishi shiaki Kobayashi iiyang Li oon Jiew Eri Chua roki Mukoyama ongyan Qin hnaz Vivinda Putri iiany Syafruddin Wakamatsu iko Ikeda	WS01 WS13 WS22 WS13 WS13 WS13 WS13 WS07 WS05 WS13 WS13 WS13 WS05 WS16 WS25 WS14 WS05 WS06 WS20 WS02 WS02	Mucosal-Skin Immunity 1Hematopoiesis and immune environmentNew molecular and cellular mechanisms in cancer immunologyCytokines and chemokinesHematopoiesis and immune environmentTumor microenvironment and biomarkersMacrophage (Session 1)AllergyInfection immunity 3Hematopoiesis and immune environmentTolerance and immune suppression for disease control.TCR-mediated signalingB cell homeostasisMacrophage (Session 2)AllergyAllergyOrgan-Specific Immune DiseasesMacrophage (Session 2)Organ-Specific Immune DiseasesOrgan-Specific Immune Diseases	December 3 December 3 December 4 December 5 December 3 December 3 December 3 December 4 December 4 December 5 December 5 December 3 December 3
C000159 WS13- C000160 WS22- C000161 WS28- C000162 WS13- C000163 WS11- C000164 WS07- C000165 WS05- C000166 WS13- C000167 WS13- C000168 WS27- C000169 WS16- C000170 WS25- C000171 WS14- C000172 WS05- C000173 WS05- C000174 WS20- C000175 WS06- C000176 WS14- C000177 WS20- C000178 WS20- C000179 WS20- C000178 WS20- C000179 WS20- C000180 WS14- C000181 WS09- C000182 WS01- C000183 WS25- C000184 WS22- C000185 WS29- C000186 WS17- C000187	-18-P Ma -26-P Be -21-P Bri -25-P Da -14-O/P Yu -04-O/P Izu -22-P NC -01-P Mil -17-P Do -03-O/P Isn -09-O/P Sh -11-P Err -05-P Ya -06-P Hu -06-P Hu -06-P Ho -13-O/P Bri -13-O/P Ho -13-O/P Eif -14-P Eif -14-P Eif -14-P Yu -15-P Fri -14-P Yu	artin Mawuli Agbove njawan Saechue isty Basak isaku Takai suke Nasu imi Sasaki DRIMASA TAMEHIRO ho Shimamura oris Narki Tetteh nael Chatita Adolf unsuke Mori ni Tsuru suyuki Negishi shiaki Kobayashi iyang Li oon Jiew Eri Chua roki Mukoyama ongyan Qin hnaz Vivinda Putri iany Syafruddin Wakamatsu ko Ikeda	WS13 WS22 WS28 WS13 WS17 WS07 WS07 WS05 WS13 WS13 WS13 WS05 WS16 WS25 WS14 WS05 WS06 WS20 WS02 WS02	Hematopoiesis and immune environmentNew molecular and cellular mechanisms in cancer immunologyCytokines and chemokinesHematopoiesis and immune environmentTumor microenvironment and biomarkersMacrophage (Session 1)AllergyInfection immunity 3Hematopoiesis and immune environmentTolerance and immune suppression for disease control.TCR-mediated signalingB cell homeostasisMacrophage (Session 2)AllergyAllergyOrgan-Specific Immune DiseasesMacrophage (Session 2)Organ-Specific Immune DiseasesOrgan-Specific Immune Diseases	December 3 December 4 December 5 December 3 December 3 December 3 December 4 December 3 December 5 December 5 December 3 December 3 December 3 December 3 December 3 December 3 December 3 December 3 December 3 December 3
C000160WS22-C000161WS28-C000162WS13-C000163WS11-C000164WS07-C000165WS05-C000166WS18-C000167WS13-C000168WS27-C000169WS16-C000170WS25-C000171WS14-C000172WS05-C000173WS05-C000174WS20-C000175WS06-C000176WS14-C000177WS20-C000178WS20-C000179WS02-C000180WS14-C000181WS09-C000182WS01-C000183WS25-C000184WS22-C000185WS29-C000186WS17-C000187WS13-C000188WS11-C000189WS04-C000190WS25-C000191WS09-C000192WS08-	-26-P Be -21-P Bri -25-P Da -14-O/P Yu -04-O/P Izu -22-P NC -01-P Mil -17-P Do -03-O/P Isn -09-O/P Sh -11-P Err -05-P Ya -24-O/P Yo -06-P Ko -04-O/P Hir -13-O/P Ho -25-P Sa -14-P Elf -06-O/P Ei Y -14-P Yu -15-P Fri -14-P Me	isty Basak iisaku Takai isuke Nasu imi Sasaki ORIMASA TAMEHIRO ho Shimamura oris Narki Tetteh nael Chatita Adolf unsuke Mori ni Tsuru suyuki Negishi shiaki Kobayashi iiyang Li oon Jiew Eri Chua roki Mukoyama ongyan Qin hnaz Vivinda Putri iiany Syafruddin Wakamatsu ko Ikeda	WS22 WS28 WS13 WS11 WS07 WS05 WS18 WS13 WS13 WS13 WS13 WS13 WS13 WS13 WS14 WS05 WS05 WS05 WS05 WS05 WS05 WS05 WS05 WS20 WS20 WS22 WS20 WS22 WS20 WS22 WS20 WS22 WS22 <t< td=""><td>New molecular and cellular mechanisms in cancer immunologyCytokines and chemokinesHematopoiesis and immune environmentTumor microenvironment and biomarkersMacrophage (Session 1)AllergyInfection immunity 3Hematopoiesis and immune environmentTolerance and immune suppression for disease control.TCR-mediated signalingB cell homeostasisMacrophage (Session 2)AllergyOrgan-Specific Immune DiseasesMacrophage (Session 2)Organ-Specific Immune DiseasesOrgan-Specific Immune DiseasesOr</td><td>December 4 December 3 December 3 December 3 December 3 December 4 December 4 December 5 December 5 December 3 December 3 December 3 December 3 December 3 December 3 December 3 December 4 December 4</td></t<>	New molecular and cellular mechanisms in cancer immunologyCytokines and chemokinesHematopoiesis and immune environmentTumor microenvironment and biomarkersMacrophage (Session 1)AllergyInfection immunity 3Hematopoiesis and immune environmentTolerance and immune suppression for disease control.TCR-mediated signalingB cell homeostasisMacrophage (Session 2)AllergyOrgan-Specific Immune DiseasesMacrophage (Session 2)Organ-Specific Immune DiseasesOrgan-Specific Immune DiseasesOr	December 4 December 3 December 3 December 3 December 3 December 4 December 4 December 5 December 5 December 3 December 3 December 3 December 3 December 3 December 3 December 3 December 4 December 4
C000161 WS28- C000162 WS13- C000163 WS11- C000164 WS07- C000165 WS05- C000166 WS18- C000167 WS13- C000168 WS27- C000169 WS16- C000170 WS25- C000171 WS14- C000172 WS05- C000173 WS05- C000174 WS20- C000175 WS06- C000176 WS14- C000177 WS20- C000178 WS20- C000179 WS20- C000178 WS20- C000179 WS20- C000180 WS14- C000181 WS09- C000182 WS01- C000183 WS25- C000184 WS22- C000185 WS29- C000186 WS17- C000187 WS13- C000188 WS11- C000189	-21-P Bri -25-P Da -14-O/P Yu -04-O/P Izu -22-P NC -01-P Mil -17-P Do -03-O/P Isn -09-O/P Sh -11-P Em -05-P Ya -06-P Hu -06-P Ho -13-O/P Hir -13-O/P Elf -14-P Elf -15-P Fri -14-P Yu	isty Basak iisaku Takai suke Nasu imi Sasaki ORIMASA TAMEHIRO ho Shimamura oris Narki Tetteh nael Chatita Adolf unsuke Mori ni Tsuru suyuki Negishi shiaki Kobayashi iiyang Li oon Jiew Eri Chua roki Mukoyama ongyan Qin hnaz Vivinda Putri iiany Syafruddin	WS28 WS13 WS11 WS07 WS05 WS13 WS13 WS13 WS13 WS13 WS13 WS13 WS13 WS14 WS05 WS05 WS05 WS14 WS05 WS20 WS14 WS20 WS20 WS20 WS20 WS20 WS20 WS02	Cytokines and chemokinesHematopoiesis and immune environmentTumor microenvironment and biomarkersMacrophage (Session 1)AllergyInfection immunity 3Hematopoiesis and immune environmentTolerance and immune suppression for disease control.TCR-mediated signalingB cell homeostasisMacrophage (Session 2)AllergyOrgan-Specific Immune DiseasesMacrophage (Session 2)Organ-Specific Immune DiseasesOrgan-Specific	December 5 December 3 December 3 December 3 December 4 December 4 December 5 December 5 December 3 December 3 December 3 December 3 December 3 December 3 December 3 December 3 December 4 December 4
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C000165WS05-C000166WS18-C000167WS13-C000168WS27-C000169WS16-C000170WS25-C000171WS14-C000172WS05-C000173WS05-C000174WS20-C000175WS06-C000176WS14-C000177WS20-C000178WS20-C000179WS02-C000178WS20-C000179WS02-C000180WS14-C000181WS09-C000182WS01-C000183WS25-C000184WS22-C000185WS29-C000186WS17-C000187WS13-C000188WS11-C000189WS04-C000190WS25-C000191WS09-C000192WS08-	-22-P NC -01-P Mil -17-P Do -03-O/P Isn -09-O/P Sh -11-P Em -05-P Ya -24-O/P Yo -06-P Hu -06-P Ho -13-O/P Hir -13-O/P Elf -14-P Elf -15-P Eri -14-P Yu -15-P Me	DRIMASA TAMEHIROho Shimamuraoris Narki Tettehnael Chatita Adolfunsuke Morini Tsurusuyuki Negishishiaki Kobayashiniyang Lioon Jiew Eri Chuaroki Mukoyamaongyan Qinhnaz Vivinda Putriiiany SyafruddinWakamatsuiko Ikeda	WS05 WS18 WS13 WS27 WS16 WS25 WS14 WS05 WS20 WS20 WS20 WS20 WS20 WS20 WS20 WS20 WS02	AllergyInfection immunity 3Hematopoiesis and immune environmentTolerance and immune suppression for disease control.TCR-mediated signalingB cell homeostasisMacrophage (Session 2)AllergyAllergyOrgan-Specific Immune DiseasesMacrophage (Session 2)Organ-Specific Immune DiseasesOrgan-Specific Immune DiseasesOrgan-Specific Immune DiseasesOrgan-Specific Immune DiseasesOrgan-Specific Immune DiseasesOrgan-Specific Immune DiseasesOrgan-Specific Immune Diseases	December 3 December 3 December 3 December 4 December 4 December 3 December 3 December 3 December 3 December 3 December 3 December 3 December 4 December 4
C000166 WS18- C000167 WS13- C000168 WS27- C000169 WS16- C000170 WS25- C000171 WS14- C000172 WS05- C000173 WS05- C000174 WS20- C000175 WS06- C000176 WS14- C000177 WS20- C000178 WS20- C000179 WS20- C000178 WS20- C000179 WS02- C000180 WS14- C000181 WS09- C000182 WS01- C000183 WS25- C000184 WS22- C000185 WS29- C000186 WS17- C000187 WS13- C000188 WS11- C000189 WS04- C000190 WS25- C000191 WS09- C000192 WS08-	-01-P Mil -17-P Do -03-O/P Isn -09-O/P Sh -11-P Em -05-P Ya: -24-O/P Yo -06-P Hu -06-P Ko -04-O/P Hir -13-O/P Ho -25-P Sal -14-P Elf -06-O/P Ei -15-P Eri -14-P Yu	ho Shimamura pris Narki Tetteh mael Chatita Adolf unsuke Mori ni Tsuru suyuki Negishi shiaki Kobayashi iyang Li pon Jiew Eri Chua roki Mukoyama ongyan Qin hnaz Vivinda Putri iany Syafruddin Wakamatsu iko Ikeda	WS18 WS27 WS16 WS25 WS14 WS05 WS05 WS05 WS20 WS20 WS20 WS20 WS20	Infection immunity 3 Hematopoiesis and immune environment Tolerance and immune suppression for disease control. TCR-mediated signaling B cell homeostasis Macrophage (Session 2) Allergy Allergy Organ-Specific Immune Diseases Arthritis and Fibrosis Macrophage (Session 2) Organ-Specific Immune Diseases Organ-Specific Immune Diseases	December 4 December 3 December 5 December 4 December 3 December 3 December 3 December 4 December 3 December 3 December 3 December 4
C000167 WS13- C000168 WS27- C000169 WS16- C000170 WS25- C000171 WS14- C000172 WS05- C000173 WS05- C000174 WS20- C000175 WS06- C000176 WS14- C000177 WS20- C000178 WS20- C000179 WS20- C000178 WS20- C000179 WS02- C000180 WS14- C000180 WS14- C000181 WS09- C000182 WS01- C000183 WS25- C000184 WS22- C000185 WS29- C000186 WS17- C000187 WS13- C000188 WS11- C000189 WS04- C000190 WS25- C000191 WS09- C000192 WS08-	-17-P Do -03-O/P Isn -09-O/P Sh -11-P Err -05-P Ya: -24-O/P Yo -06-P Hu -06-P Ko -04-O/P Hir -13-O/P Hir -13-O/P Eif -14-P Elf -15-P Eri -14-P Yu -15-P Me	oris Narki Tetteh mael Chatita Adolf unsuke Mori ni Tsuru suyuki Negishi shiaki Kobayashi iiyang Li oon Jiew Eri Chua roki Mukoyama ongyan Qin hnaz Vivinda Putri iiany Syafruddin Wakamatsu iko Ikeda	WS13 WS27 WS16 WS25 WS14 WS05 WS05 WS20 WS20 WS20 WS20 WS20 WS20	Hematopoiesis and immune environmentTolerance and immune suppression for disease control.TCR-mediated signalingB cell homeostasisMacrophage (Session 2)AllergyAllergyOrgan-Specific Immune DiseasesMacrophage (Session 2)Organ-Specific Immune DiseasesOrgan-Specific Immune DiseasesMacrophage (Session 2)Organ-Specific Immune DiseasesOrgan-Specific Immune DiseasesOrgan-Specific Immune DiseasesOrgan-Specific Immune DiseasesOrgan-Specific Immune Diseases	December 3 December 5 December 4 December 3 December 3 December 3 December 4 December 3 December 3 December 3 December 4 December 4
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C000170WS25-C000171WS14-C000172WS05-C000173WS05-C000174WS20-C000175WS06-C000176WS14-C000177WS20-C000178WS20-C000179WS02-C000180WS14-C000181WS09-C000182WS01-C000183WS25-C000184WS22-C000185WS29-C000186WS17-C000187WS13-C000188WS11-C000189WS04-C000190WS25-C000191WS09-C000192WS08-	-11-P Em -05-P Ya -24-O/P Yo -06-P Hu -06-P Ko -04-O/P Hir -13-O/P Ho -25-P Sa -14-P Elf -06-O/P Ei -15-P Eri -14-P Yu -15-P Me	ni Tsuru suyuki Negishi shiaki Kobayashi iiyang Li oon Jiew Eri Chua roki Mukoyama ongyan Qin hnaz Vivinda Putri iany Syafruddin Wakamatsu iko Ikeda	WS25 WS14 WS05 WS20 WS20 WS14 WS20 WS20 WS20	B cell homeostasis Macrophage (Session 2) Allergy Allergy Organ-Specific Immune Diseases Arthritis and Fibrosis Macrophage (Session 2) Organ-Specific Immune Diseases Organ-Specific Immune Diseases	December 5 December 3 December 3 December 3 December 4 December 3 December 3 December 4 December 4
C000171WS14-C000172WS05-C000173WS05-C000174WS20-C000175WS06-C000176WS14-C000177WS20-C000178WS20-C000179WS02-C000180WS14-C000181WS09-C000182WS01-C000183WS25-C000184WS22-C000185WS29-C000186WS17-C000187WS13-C000188WS11-C000189WS04-C000190WS25-C000191WS09-C000192WS08-	-05-P Ya: -24-O/P Yo -06-P Hu -06-P Ko -04-O/P Hir -13-O/P Ho -25-P Sa -14-P Elf -06-O/P Ei -15-P Eri -14-P Yu -15-P Me	suyuki Negishi shiaki Kobayashi iiyang Li oon Jiew Eri Chua roki Mukoyama ongyan Qin hnaz Vivinda Putri iany Syafruddin Wakamatsu iko Ikeda	WS14 WS05 WS20 WS06 WS14 WS20 WS20 WS20	Macrophage (Session 2) Allergy Allergy Organ-Specific Immune Diseases Arthritis and Fibrosis Macrophage (Session 2) Organ-Specific Immune Diseases Organ-Specific Immune Diseases	December 3 December 3 December 3 December 4 December 3 December 3 December 4 December 4
C000172WS05-C000173WS05-C000174WS20-C000175WS06-C000176WS14-C000177WS20-C000178WS20-C000179WS02-C000180WS14-C000181WS09-C000182WS01-C000183WS25-C000184WS22-C000185WS29-C000186WS17-C000187WS13-C000188WS11-C000189WS04-C000190WS25-C000191WS09-C000192WS08-	-24-O/P Yo -06-P Hu -06-P Ko -04-O/P Hir -13-O/P Ho -25-P Sal -14-P Elf -06-O/P Ei -15-P Eri -14-P Yu -15-P Me	shiaki Kobayashi iiyang Li oon Jiew Eri Chua roki Mukoyama ongyan Qin hnaz Vivinda Putri iiany Syafruddin Wakamatsu iko Ikeda	WS05 WS20 WS06 WS14 WS20 WS20 WS20	Allergy Allergy Organ-Specific Immune Diseases Arthritis and Fibrosis Macrophage (Session 2) Organ-Specific Immune Diseases Organ-Specific Immune Diseases	December 3 December 3 December 3 December 3 December 3 December 4 December 4
C000173WS05-C000174WS20-C000175WS06-C000176WS14-C000177WS20-C000178WS20-C000179WS02-C000180WS14-C000181WS09-C000182WS01-C000183WS25-C000184WS22-C000185WS29-C000186WS17-C000187WS13-C000188WS11-C000189WS04-C000190WS25-C000191WS09-C000192WS08-	-06-P Hu -06-P Ko -04-O/P Hir -13-O/P Ho -25-P Sal -14-P Elf -06-O/P Ei -15-P Eri -14-P Yu -15-P Me	iiyang Li oon Jiew Eri Chua roki Mukoyama ongyan Qin hnaz Vivinda Putri iiany Syafruddin Wakamatsu iko Ikeda	WS05 WS20 WS06 WS14 WS20 WS20 WS20	Allergy Organ-Specific Immune Diseases Arthritis and Fibrosis Macrophage (Session 2) Organ-Specific Immune Diseases Organ-Specific Immune Diseases	December 3 December 4 December 3 December 3 December 4 December 4
C000174WS20-C000175WS06-C000176WS14-C000177WS20-C000178WS20-C000179WS02-C000180WS14-C000181WS09-C000182WS01-C000183WS25-C000184WS22-C000185WS29-C000186WS17-C000187WS13-C000188WS11-C000189WS04-C000190WS25-C000191WS09-C000192WS08-	-06-P Ko -04-O/P Hir -13-O/P Ho -25-P Sa -14-P Elf -06-O/P Ei -15-P Eri -14-P Yu -15-P Me	oon Jiew Eri Chua roki Mukoyama ongyan Qin hnaz Vivinda Putri fiany Syafruddin Wakamatsu fko Ikeda	WS20 WS06 WS14 WS20 WS20 WS02	Organ-Specific Immune Diseases Arthritis and Fibrosis Macrophage (Session 2) Organ-Specific Immune Diseases Organ-Specific Immune Diseases	December 4 December 3 December 3 December 4 December 4
C000175WS06-C000176WS14-C000177WS20-C000178WS20-C000179WS02-C000180WS14-C000181WS09-C000182WS01-C000183WS25-C000184WS22-C000185WS29-C000186WS17-C000187WS13-C000188WS11-C000189WS04-C000190WS25-C000191WS09-C000192WS08-	-04-O/P Hir -13-O/P Ho -25-P Sal -14-P Elf -06-O/P Ei -15-P Eri -14-P Yu -15-P Me	roki Mukoyama ongyan Qin hnaz Vivinda Putri Tiany Syafruddin Wakamatsu Tko Ikeda	WS06 WS14 WS20 WS20 WS02	Arthritis and Fibrosis Macrophage (Session 2) Organ-Specific Immune Diseases Organ-Specific Immune Diseases	December 3 December 3 December 4 December 4
C000176WS14-C000177WS20-C000178WS20-C000179WS02-C000180WS14-C000181WS09-C000182WS01-C000183WS25-C000184WS22-C000185WS29-C000186WS17-C000187WS13-C000188WS11-C000189WS04-C000190WS25-C000191WS09-C000192WS08-	-13-O/P Ho -25-P Sa -14-P Elf -06-O/P Ei -15-P Eri -14-P Yu -15-P Me	ngyan Qin hnaz Vivinda Putri iany Syafruddin Wakamatsu iko Ikeda	WS14 WS20 WS20 WS02	Macrophage (Session 2) Organ-Specific Immune Diseases Organ-Specific Immune Diseases	December 3 December 4 December 4
C000177WS20-C000178WS20-C000179WS02-C000180WS14-C000181WS09-C000182WS01-C000183WS25-C000184WS22-C000185WS29-C000186WS17-C000187WS13-C000188WS11-C000189WS04-C000190WS25-C000191WS09-C000192WS08-	-25-P Sal -14-P Elf -06-O/P Ei -15-P Eri -14-P Yu -15-P Me	hnaz Vivinda Putri iany Syafruddin Wakamatsu iko Ikeda	WS20 WS20 WS02	Organ-Specific Immune Diseases Organ-Specific Immune Diseases	December 4 December 4
C000178WS20-C000179WS02-C000180WS14-C000181WS09-C000182WS01-C000183WS25-C000184WS22-C000185WS29-C000186WS17-C000187WS13-C000188WS11-C000189WS04-C000190WS25-C000191WS09-C000192WS08-	-14-P Elf -06-O/P Ei -15-P Eri -14-P Yu -15-P Me	iany Syafruddin Wakamatsu ko Ikeda	WS20 WS02	Organ-Specific Immune Diseases	December 4
C000179WS02-C000180WS14-C000181WS09-C000182WS01-C000183WS25-C000184WS22-C000185WS29-C000186WS17-C000187WS13-C000188WS11-C000189WS04-C000190WS25-C000191WS09-C000192WS08-	-06-O/P Ei -15-P Eri -14-P Yu -15-P Me	Wakamatsu ko Ikeda	WS02		
C000180WS14-C000181WS09-C000182WS01-C000183WS25-C000184WS22-C000185WS29-C000186WS17-C000187WS13-C000188WS11-C000189WS04-C000190WS25-C000191WS09-C000192WS08-	-15-P Eri -14-P Yu -15-P Me	ko Ikeda		Cytotoxic T cells	December ?
C000181WS09-C000182WS01-C000183WS25-C000184WS22-C000185WS29-C000186WS17-C000187WS13-C000188WS11-C000189WS04-C000190WS25-C000191WS09-C000192WS08-	-14-P Yu -15-P Me		WS14		December 2
C000182WS01-C000183WS25-C000184WS22-C000185WS29-C000186WS17-C000187WS13-C000188WS11-C000189WS04-C000190WS25-C000191WS09-C000192WS08-	-15-P Me	ki Fukushima		Macrophage (Session 2)	December 3
C000183WS25-C000184WS22-C000185WS29-C000186WS17-C000187WS13-C000188WS11-C000189WS04-C000190WS25-C000191WS09-C000192WS08-			WS09	Mucosal-Skin Immunity 2	December 3
C000184WS22-C000185WS29-C000186WS17-C000187WS13-C000188WS11-C000189WS04-C000190WS25-C000191WS09-C000192WS08-		eito Shibuya	WS01	Mucosal-Skin Immunity 1	December 3
C000185WS29-C000186WS17-C000187WS13-C000188WS11-C000189WS04-C000190WS25-C000191WS09-C000192WS08-	-07-0/P Da	vid Geoffrey Priest	WS25	B cell homeostasis	December 5
C000186 WS17- C000187 WS13- C000188 WS11- C000189 WS04- C000190 WS25- C000191 WS09- C000192 WS08-	-25-P Niy	ya Yamashita	WS22	New molecular and cellular mechanisms in cancer immunology	December 4
C000187 WS13- C000188 WS11- C000189 WS04- C000190 WS25- C000191 WS09- C000192 WS08-	-22-P Ko	Sugahara	WS29	Cell therapy, vaccine, and new therapeutic modality	December 5
C000188 WS11- C000189 WS04- C000190 WS25- C000191 WS09- C000192 WS08-	-12-P Me	erumo Shimizu	WS17	B cell activation and differentiation	December 4
C000189 WS04- C000190 WS25- C000191 WS09- C000192 WS08-	-09-0/P Ma	ayumi Hirakawa	WS13	Hematopoiesis and immune environment	December 3
C000190 WS25- C000191 WS09- C000192 WS08-	-12-0/P Ta	dashi Imafuku	WS11	Tumor microenvironment and biomarkers	December 3
C000191 WS09- C000192 WS08-	-03-P Su	sumu Tomono	WS04	Innate Immunity (I) Innate inflammation and disease	December 3
C000192 WS08-	-01-0/P Rir	nako Hayashi	WS25	B cell homeostasis	December 5
	-01-0/P Sh	ota Okamoto	WS09	Mucosal-Skin Immunity 2	December 3
0000100	-17-P Ma	asahiro Kiuchi	WS08	Infection immunity 1	December 3
C000193 WS27-	-08-P EU	IN HEE SHIN	WS27	Tolerance and immune suppression for disease control.	December 5
C000194 WS28-	-22-P Eri	Horio	WS28	Cytokines and chemokines	December 5
C000195 WS01-	-04-0/P Mi	tsuru Arase	WS01	Mucosal-Skin Immunity 1	December 3
C000196 WS28-	-23-P Mi	chihiro Takahama	WS28	Cytokines and chemokines	December 5
C000197 WS03-	-10-0/P Ta	kumi lwasawa	WS03	In vivo model and new cancer immunotherapy	December 3
C000198 WS07-	-11-0/P Yu	ichi Igarashi	WS07	Macrophage (Session 1)	December 3
C000199 WS15-	-08-0/P Aya	ae Nishiyama	WS15	Infection immunity 2	December 3
C000200 WS16-		zuki Okuyama	WS16	TCR-mediated signaling	December 4
C000201 WS08-		umi Okuzumi		Infection immunity 1	December 3
	,	nya Ito		Granulocytes and Mast cells in homeostasis and diseases	December 4
		ruhiko Suzuki	WS03	In vivo model and new cancer immunotherapy	December 3
C000204 WS16-		rob Ibraheem	WS16	TCR-mediated signaling	December 4
C000205 WS18-		ri Kishikawa	WS18	Infection immunity 3	December 4
C000206 WS06-		moya Agemura		Arthritis and Fibrosis	December 3
C000207 WS10-		suke Sato	WS10	Tissue inflammation controlled by T cells	December 3
C000208 WS04-		an Li		Innate Immunity (I) Innate inflammation and disease	December 3
C000209 WS12-		iri Murakoshi	WS12	Innate Immunity (II) Innate immune cell	December 3
C000210 WS09-		kayoshi Ito		Mucosal-Skin Immunity 2	December 3
C000211 WS16-	-15-P ITa	en Li	WS16	TCR-mediated signaling	December 4
C000212 WS01-		ayuko Hashimoto		Mucosal-Skin Immunity 1	December 3
	-05-P We	kuma Okawa		Hematopoiesis and immune environment	December 3
	-05-P We -16-P Ma		WS12	Innate Immunity (II) Innate immune cell	December 3
C000216 WS06-	-05-P We -16-P Ma	I He I	WS06		December 3

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C000217	WS18-18-P	Qirui Lin	WS18	Infection immunity 3	December 4
C000218	WS13-06-P	Madoka Ozawa	WS13	Hematopoiesis and immune environment	December 3
C000219	WS11-01-0/P	Chen Sun	WS11	Tumor microenvironment and biomarkers	December 3
C000220	WS27-04-0/P	Kenta Iwasaki	WS27	Tolerance and immune suppression for disease control.	December 5
C000221	WS18-10-0/P	Uki Kimura	WS18	Infection immunity 3	December 4
C000222	WS19-01-0/P	Chihiro Ogawa	WS19	Tolerance and immune suppression focusing on regulatory T cell biology	December 4
C000223	WS29-23-P	Izuru Mizoguchi	WS29	Cell therapy, vaccine, and new therapeutic modality	December 5
C000224	WS23-11-P	Yasuhiro Soga	WS23	T cell regulation in host defense and disease	December 5
C000225	WS21-02-P	Ayaka Hashimoto	WS21	Granulocytes and Mast cells in homeostasis and diseases	December 4
C000226	WS19-02-0/P	Yuxi Wei	WS19	Tolerance and immune suppression focusing on regulatory T cell biology	December 4
C000228	WS13-28-P	Mayuko Izumi	WS13	Hematopoiesis and immune environment	December 3
C000229	WS06-08-P	Ayae Tanaka	WS06	Arthritis and Fibrosis	December 3
C000230	WS16-10-P	Andi Nursanti Andi Ureng	WS16	TCR-mediated signaling	December 4
C000231	WS29-11-0/P	Masaki Terabe	WS29	Cell therapy, vaccine, and new therapeutic modality	December 5
C000232	WS12-12-P	Emi Irie	WS12	Innate Immunity (II) Innate immune cell	December 3
C000233	WS06-14-P	Sotaro Nakajima	WS06	Arthritis and Fibrosis	December 3
C000234	WS03-05-P	Ayuko Yamaguchi	WS03	In vivo model and new cancer immunotherapy	December 3
C000235	WS20-15-0/P	Haruka Okada	WS20	Organ-Specific Immune Diseases	December 4
C000237	WS12-02-P	Ryohei Kondo	WS12	Innate Immunity (II) Innate immune cell	December 3
C000237	WS12 02 1 WS29-15-P	Kou Hioki	WS12 WS29	Cell therapy, vaccine, and new therapeutic modality	December 5
C000235	WS05-13-P	Tomoki Fukuyama	WS05	Allergy	December 3
C000240	WS29-08-0/P	Abdul Hayee	WS03 WS29	Cell therapy, vaccine, and new therapeutic modality	December 5
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	WS21-09-P WS04-19-P	Kenta Ishii Kritaanawan Saa khaw		Granulocytes and Mast cells in homeostasis and diseases	December 4
C000243		Kritsanawan Sae-khow	WS04	Innate Immunity (I) Innate inflammation and disease	December 3
C000244	WS03-12-P	Yuka Egawa	WS03	In vivo model and new cancer immunotherapy	December 3
C000245	WS04-20-P	Awirut Charoensappakit	WS04	Innate Immunity (I) Innate inflammation and disease	December 3
C000246	WS18-02-P	Yasuyuki Matsuda	WS18	Infection immunity 3	December 4
C000247	WS23-01-0/P	Tristan Yoder	WS23	T cell regulation in host defense and disease	December 5
C000248	WS29-19-P	Mahiro Shibata	WS29	Cell therapy, vaccine, and new therapeutic modality	December 5
C000250	WS18-20-0/P	Gen Hasegawa	WS18	Infection immunity 3	December 4
C000251	WS26-10-P	Shuhei Takeyama	WS26	Systemic Immune Diseases	December 5
C000252	WS10-04-0/P	Emi Furusawa Nishii	WS10	Tissue inflammation controlled by T cells	December 3
C000253	WS09-05-0/P	Yusuke Kinashi	WS09	Mucosal-Skin Immunity 2	December 3
C000254	WS12-17-P	Hiroki Ishikawa	WS12	Innate Immunity (II) Innate immune cell	December 3
C000256	WS04-14-0/P	Asuka Joy Tobuse	WS04	Innate Immunity (I) Innate inflammation and disease	December 3
C000257	WS27-05-0/P	Tomoki Kamatani	WS27	Tolerance and immune suppression for disease control.	December 5
C000258	WS08-09-P	Takuto Nogimori	WS08	Infection immunity 1	December 3
C000259	WS16-01-0/P	Junji Harada	WS16	TCR-mediated signaling	December 4
C000260	WS13-26-0/P	Tomoya Hayashi	WS13	Hematopoiesis and immune environment	December 3
C000261	WS18-14-0/P	Ken Yoshii	WS18	Infection immunity 3	December 4
C000262	WS15-12-P	Emiko Urano	WS15	Infection immunity 2	December 3
C000263	WS22-19-P	Alaa Ahmad	WS22	New molecular and cellular mechanisms in cancer immunology	December 4
C000264	WS15-06-P	Hideki Yamamoto	WS15	Infection immunity 2	December 3
C000265	WS06-02-0/P	Akinori Murakami	WS06	Arthritis and Fibrosis	December 3
C000265	WS00-02-0/1 WS04-11-P	Masanori Iseki	WS00	Innate Immunity (I) Innate inflammation and disease	December 3
C000267	WS14-12-P	Kyoko Nishida-Tamehiro	WS04 WS14	Macrophage (Session 2)	December 3
C000267	WS20-04-0/P	Katsuki Yaguchi	WS20	Organ-Specific Immune Diseases	December 3
C000268	WS20-04-0/P WS13-11-P	Zhizhen Qin	WS20	Hematopoiesis and immune environment	
C000289 C000270	WS13-11-P WS05-10-0/P	Hinami Kawahata			December 3
			WS05	Allergy	December 3
C000271	WS16-06-0/P	Takahiro Iguchi	WS16	TCR-mediated signaling	December 4
C000272	WS26-27-P	Rinna Koga	WS26	Systemic Immune Diseases	December 5
C000273	WS14-01-0/P	Hinata Sugiyama	WS14	Macrophage (Session 2)	December 3
C000274	WS05-04-P	Sasa Iwamatsu	WS05	Allergy	December 3
C000276	WS28-06-P	Yuta Hara	WS28	Cytokines and chemokines	December 5
C000277	WS23-12-P	Wan-Lin Lo	WS23	T cell regulation in host defense and disease	December 5
C000278	WS11-03-0/P	Shangru Jia	WS11	Tumor microenvironment and biomarkers	December 3
C000279	WS08-11-P	Koubun Yasuda	WS08	Infection immunity 1	December 3
C000280	WS17-13-P	Yui Kotani	WS17	B cell activation and differentiation	December 4

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C000282	WS13-07-P	Takaya Yamasaki	WS13	Hematopoiesis and immune environment	December 3
C000283	WS15-03-0/P	Tasuku Nishimura	WS15	Infection immunity 2	December 3
C000284	WS08-07-0/P	Dongyun Lu	WS08	Infection immunity 1	December 3
C000285	WS05-05-P	Yusuke Nouchi	WS05	Allergy	December 3
C000286	WS23-02-0/P	Jumana Khalil	WS23	T cell regulation in host defense and disease	December 5
C000288	WS25-10-P	Qing Min	WS25	B cell homeostasis	December 5
C000289	WS24-11-0/P	Yoichi Imai	WS24	Dendritic cells: Molecular basis for regulation of their differentiation, activation, and function	December 5
C000290	WS22-18-P	Daichi Mori		New molecular and cellular mechanisms in cancer immunology	December 4
C000291	WS25-12-P	Tatsuya Yamazaki	WS25	B cell homeostasis	December 5
C000292	WS26-04-0/P	Masahiro Nakano	WS26	Systemic Immune Diseases	December 5
C000293	WS13-04-P	Hiroaki Abe	WS13	Hematopoiesis and immune environment	December 3
C000294	WS26-19-P	Hyebin Yoo	WS26	Systemic Immune Diseases	December 5
C000295	WS10-07-0/P	Shun Yuasa	WS10	Tissue inflammation controlled by T cells	December 3
C000296	WS17-09-P	Xin Meng	WS10 WS17	B cell activation and differentiation	December 3
C000297	WS01-06-0/P	Keishu Takahashi	WS17 WS01	Mucosal-Skin Immunity 1	December 3
C000297	WS01-00-0/1	WAJID AMIN	WS01 WS17	B cell activation and differentiation	December 3
C000298	WS07-05-0/P	HUNG HIEP HUYNH	WS17 WS07	Macrophage (Session 1)	December 3
C000299 C000301	WS07-05-0/P WS15-05-0/P	M Ishrat Jahan	WS07 WS15	Infection immunity 2	
	WS15-05-0/P WS26-05-P			-	December 3
C000302	WS26-05-P WS02-07-P	Ting Wang Takeshi Susukida	WS26	Systemic Immune Diseases	December 5
C000303			WS02	Cytotoxic T cells	December 3
C000304	WS09-06-0/P		WS09	Mucosal-Skin Immunity 2	December 3
C000305	WS18-17-0/P	Natsuko Yamakawa	WS18	Infection immunity 3	December 4
C000306	WS08-15-P	Kosuke Miyauchi		Infection immunity 1	December 3
C000307	WS12-11-0/P	Takuya Yashiro	WS12	Innate Immunity (II) Innate immune cell	December 3
C000308	WS15-13-P	Emi Kaji	WS15	Infection immunity 2	December 3
C000311	WS21-05-0/P	Lynn Zreka	WS21	Granulocytes and Mast cells in homeostasis and diseases	December 4
C000312	WS28-24-P	Mari Hikosaka-Kuniishi	WS28	Cytokines and chemokines	December 5
C000313	WS05-31-P	Ayaka Sugihara	WS05	Allergy	December 3
C000315	WS20-09-P	Kaiyuan Zi	WS20	Organ-Specific Immune Diseases	December 4
C000316	WS26-02-P	Juan Liang	WS26	Systemic Immune Diseases	December 5
C000317	WS26-28-P	Shuxin Xu	WS26	Systemic Immune Diseases	December 5
C000318	WS18-13-P	Jun-ichi Nagao	WS18	Infection immunity 3	December 4
C000321	WS05-20-P	Ayako Wakabayashi	WS05	Allergy	December 3
C000322	WS08-13-P	Yuko Nariai	WS08	Infection immunity 1	December 3
C000323	WS19-04-0/P	Jing Li	WS19	Tolerance and immune suppression focusing on regulatory T cell biology	December 4
C000324	WS22-02-P	Feng Gao	WS22	New molecular and cellular mechanisms in cancer immunology	December 4
C000325	WS27-09-P	Naoko Negishi	WS27	Tolerance and immune suppression for disease control.	December 5
C000326	WS17-15-P	Toshiro Hirai	WS17	B cell activation and differentiation	December 4
C000327	WS24-13-P	Shiori Kaji	WS24	Dendritic cells: Molecular basis for regulation of their differentiation, activation, and function	December 5
C000328	WS22-21-P	Yuhi Kuriki	WS22	New molecular and cellular mechanisms in cancer immunology	December 4
C000329	WS15-16-0/P	Yasunobu Miyake	WS15	Infection immunity 2	December 3
C000330	WS20-24-P	Wataru Muramatsu	WS20	Organ-Specific Immune Diseases	December 4
C000331	WS10-01-P	Yui Hirao	WS10	Tissue inflammation controlled by T cells	December 3
C000332	WS29-17-P	Satoru Matsumoto	WS29	Cell therapy, vaccine, and new therapeutic modality	December 5
C000333	WS08-02-0/P	Ryutaro Furukawa	WS08	Infection immunity 1	December 3
C000334	WS07-02-P	Hinata Wade	WS07	Macrophage (Session 1)	December 3
C000335	WS22-06-P	Takehiro Sakabe	WS22	New molecular and cellular mechanisms in cancer immunology	December 4
C000336	WS01-07-0/P	Yoshihiro Ito	WS01	Mucosal-Skin Immunity 1	December 3
C000337	WS18-12-P	Masanobu Nakagami	WS18	Infection immunity 3	December 4
C000339	WS12-09-0/P	Tetsuro Kobayashi	WS12	Innate Immunity (II) Innate immune cell	December 3
C000340	WS22-10-0/P	Qiao Gou	WS22	New molecular and cellular mechanisms in cancer immunology	December 4
C000341	WS19-03-0/P	Ryoji Kawakami	WS19	Tolerance and immune suppression focusing on regulatory T cell biology	December 4
C000342	WS28-13-P	Aixuan Li	WS28	Cytokines and chemokines	December 5
C000344	WS08-12-P	Ryuta Uraki	WS08	Infection immunity 1	December 3
C000345	WS11-06-P	Miho Tokumasu	WS00	Tumor microenvironment and biomarkers	December 3
C000345	WS23-05-0/P	Yumi Tamura	WS23	T cell regulation in host defense and disease	December 5
C000348	WS23-03-0/P WS06-18-0/P	CHEN XIU JIE	WS25	Arthritis and Fibrosis	December 3
C000348 C000349	WS00-18-0/P WS10-12-P	Sho Ishigaki	WS00	Tissue inflammation controlled by T cells	December 3 December 3
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C000352	WS29-29-P	Yuki Nitta	WS29	Cell therapy, vaccine, and new therapeutic modality	December 5
C000353	WS14-06-P	Yuto Nakata	WS14	Macrophage (Session 2)	December 3
C000354	WS06-09-P	Misagh Rajabinejad	WS06	Arthritis and Fibrosis	December 3
C000355	WS08-05-P	Chieko Makino Okamura	WS08	Infection immunity 1	December 3
C000356	WS27-10-P	Susumu Hiraoka	WS27	Tolerance and immune suppression for disease control.	December 5
C000358	WS16-12-P	Yuki Sakai	WS16	TCR-mediated signaling	December 4
C000359	WS19-09-P	Shigenari Ishizuka	WS19	Tolerance and immune suppression focusing on regulatory T cell biology	December 4
C000360	WS26-07-P	Reona Tanimura	WS26	Systemic Immune Diseases	December 5
C000362	WS23-06-0/P	Ryota Takahashi	WS23	T cell regulation in host defense and disease	December 5
C000366	WS23-13-P	Ayaka Sato	WS23	T cell regulation in host defense and disease	December 5
C000367	WS13-21-P	Akihisa Oda	WS13	Hematopoiesis and immune environment	December 3
C000368	WS14-10-0/P	Sunao Matsuzaka	WS14	Macrophage (Session 2)	December 3
C000370	WS06-10-P	Risa Yoshihara	WS06	Arthritis and Fibrosis	December 3
C000371	WS09-04-0/P	Susumu Toshima	WS09	Mucosal-Skin Immunity 2	December 3
C000372	WS18-15-P	Tomomi Hashizume-Takizawa	WS18	Infection immunity 3	December 4
C000373	WS13-16-0/P	Yasushi Sawanobori	WS13	Hematopoiesis and immune environment	December 3
C000374	WS23-14-P	Taiki Sugaya	WS23	T cell regulation in host defense and disease	December 5
C000375	WS13-12-P	Taku Naito	WS13	Hematopoiesis and immune environment	December 3
C000376	WS17-07-0/P	Rinka Ito	WS13	B cell activation and differentiation	December 3
C000377	WS08-01-0/P	Keiko Yasuda	WS17 WS08	Infection immunity 1	December 3
C000378	WS23-04-0/P	Tzuwen Yeh	WS23	T cell regulation in host defense and disease	December 5
C000380	WS29-05-P	Kyoko Fukuda	WS29	Cell therapy, vaccine, and new therapeutic modality	December 5
C000381	WS19-15-P	Tomoyuki Yamaguchi	WS19	Tolerance and immune suppression focusing on regulatory T cell biology	December 4
C000383	WS02-08-P	Jessica Chang	WS02	Cytotoxic T cells	December 3
C000385	WS06-15-0/P	Sita Virakul	WS06	Arthritis and Fibrosis	December 3
C000386	WS10-14-0/P	Shengyi Liu	WS10	Tissue inflammation controlled by T cells	December 3
C000388	WS03-09-P	Hajime Kobori	WS03	In vivo model and new cancer immunotherapy	December 3
C000389	WS16-17-0/P	Mouna KHAN	WS16	TCR-mediated signaling	December 3
C000390	WS10 17 0/7 WS21-06-0/P	Kenshiro Matsuda	WS10	Granulocytes and Mast cells in homeostasis and diseases	December 4
C000391	WS28-14-P	Norisuke Kano	WS28	Cytokines and chemokines	December 5
C000391	WS28-08-P	Yuya Iwahashi	WS28	Cytokines and chemokines	December 5
C000393	WS22-13-0/P	Tsubasa Kobayashi	WS20	New molecular and cellular mechanisms in cancer immunology	December 3
C000394	WS25-03-0/P	Aisa Suzuki	WS25	B cell homeostasis	December 5
C000396	WS29-27-P	Yuichi lida	WS29	Cell therapy, vaccine, and new therapeutic modality	December 5
C000398	WS08-10-0/P	Chihiro Motozono	WS08	Infection immunity 1	December 3
C000399	WS11-04-P	Mariko Ishibashi	WS11	Tumor microenvironment and biomarkers	December 3
C000400	WS20-16-P	Sukonlaphat Pitikeattikul	WS11 WS20	Organ-Specific Immune Diseases	December 3
C000401	WS07-01-P	Yuki Nakayama	WS07	Macrophage (Session 1)	December 3
C000402	WS24-04-0/P	Satomi Komori	WS24	Dendritic cells: Molecular basis for regulation of their differentiation, activation, and function	December 5
C000402	WS19-07-0/P	Shota Imai	WS19	Tolerance and immune suppression focusing on regulatory T cell biology	December 3
C000404	WS13-07-07	Yusuke Kasuga	WS13	Dendritic cells: Molecular basis for regulation of their differentiation, activation, and function	December 5
C000405	WS08-03-0/P	Tomohiro Takano	WS08	Infection immunity 1	December 3
C000406	WS14-11-P	Aoi Takino	WS14	Macrophage (Session 2)	December 3
C000407	WS05-27-P	Kei Nagao	WS05	Allergy	December 3
C000407	WS18-06-P	Aoba Iwanuma	WS03	Infection immunity 3	December 3
C000408	WS05-02-P	Eri Isowaki	WS18 WS05	Allergy	December 3
C000405	WS02-09-0/P	Kung-Chi Kao	WS03	Cytotoxic T cells	December 3
C000410	WS02-03-0/1 WS04-07-0/P	Shota Yasukura	WS02	Innate Immunity (I) Innate inflammation and disease	December 3
C000411	WS09-16-P	Yohei Uchida	WS04 WS09	Mucosal-Skin Immunity 2	December 3
C000412	WS03 10 P	Xin Hu	WS03	Tolerance and immune suppression for disease control.	December 5
C000413	WS05-28-P	Soichiro Yoshikawa	WS05	Allergy	December 3
C000414 C000415	WS21-07-0/P	Sakura Noguchi	WS03	Granulocytes and Mast cells in homeostasis and diseases	December 3
C000415	WS17-16-P	Kano Tanabe	WS17	B cell activation and differentiation	December 4
C000410 C000417	WS17-10-7 WS24-01-P	Naoto Ito	WS17 WS24	Dendritic cells: Molecular basis for regulation of their differentiation, activation, and function	December 5
C000417 C000418	WS17-17-P	Man Zhang	WS17	B cell activation and differentiation activation, and function	December 5
C000418 C000419	WS29-13-P	Toshi Jinnohara	WS17 WS29	Cell therapy, vaccine, and new therapeutic modality	December 5
C000413	WS11-05-0/P	Yuh Pyng Sher	WS11	Tumor microenvironment and biomarkers	December 3
	WS11-03-0/P WS21-04-0/P	Kensuke Miyake	WS11 WS21	Granulocytes and Mast cells in homeostasis and diseases	December 3
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C000424	WS11-09-P	Toshiaki Nakano	WS11	Tumor microenvironment and biomarkers	December 3
C000425	WS07-09-P	Katsuki Iwahori	WS11 WS07	Macrophage (Session 1)	December 3
C000426	WS28-18-0/P	Miu Yamagishi	W887	Cytokines and chemokines	December 5
C000427	WS15-04-0/P	Kotaro Tanaka	WS15	Infection immunity 2	December 3
C000427	WS19-10-P	Shinsuke Imai	WS19	-	December 3
C000428	WS19-10-P WS28-15-P	Masakiyo Nakahira	WS19 WS28	Tolerance and immune suppression focusing on regulatory T cell biology Cytokines and chemokines	December 5
	WS12-08-0/P	,	WS28 WS12	-	
C000430		Ritsu Nagata		Innate Immunity (II) Innate immune cell	December 3
C000431	WS25-13-P	Shino Ohshima	WS25	B cell homeostasis	December 5
C000432	WS25-14-P	Akihiko Muto	WS25	B cell homeostasis	December 5
C000433	WS13-13-0/P	Yukihiro Endo	WS13	Hematopoiesis and immune environment	December 3
C000434	WS09-09-P	Hiroaki Shime	WS09	Mucosal-Skin Immunity 2	December 3
C000435	WS15-10-0/P	Ryota Koseki	WS15	Infection immunity 2	December 3
C000436	WS23-15-P	Hiroko Nakatsukasa	WS23	T cell regulation in host defense and disease	December 5
C000437	WS02-10-P	Mayumi Mori	WS02	Cytotoxic T cells	December 3
C000438	WS04-17-0/P	Ryuki Koyama	WS04	Innate Immunity (I) Innate inflammation and disease	December 3
C000439	WS27-01-0/P	Arisa Akagi	WS27	Tolerance and immune suppression for disease control.	December 5
C000440	WS22-23-P	Noriko Ouji-Sageshima	WS22	New molecular and cellular mechanisms in cancer immunology	December 4
C000441	WS18-08-P	Tomonari Shigemura	WS18	Infection immunity 3	December 4
C000442	WS23-07-0/P	Yoshinori Okina	WS23	T cell regulation in host defense and disease	December 5
C000443	WS23-16-P	Shimpei Matsuyama	WS23	T cell regulation in host defense and disease	December 5
C000444	WS07-08-0/P	Giichi Takaesu	WS07	Macrophage (Session 1)	December 3
C000445	WS08-18-0/P	Eleonor F Avenido-Cervantes	WS08	Infection immunity 1	December 3
C000446	WS05-08-0/P	Naoko Nagano		Allergy	December 3
C000447	WS08-04-P	Mizuki Fujisawa	WS08	Infection immunity 1	December 3
C000448	WS16-15-P	Yuto Sasaki	WS16	TCR-mediated signaling	December 4
C000449	WS11-02-0/P	Taku Kouro	WS10	Tumor microenvironment and biomarkers	December 3
C000449	WS11 02 0/1 WS26-08-P	Taiga Kuga	WS11 WS26	Systemic Immune Diseases	December 5
C000450	WS13-10-P	Masatsugu Oh-hora	WS13	Hematopoiesis and immune environment	December 3
	WS13-10-P WS19-05-0/P	<u> </u>		·	
C000452	,	Takashi Sekiya	WS19	Tolerance and immune suppression focusing on regulatory T cell biology	December 4
C000453	WS05-14-P	Masaya Matsuda	WS05	Allergy	December 3
C000454	WS29-26-0/P	Tomoyoshi Yamano	WS29	Cell therapy, vaccine, and new therapeutic modality	December 5
C000455	WS11-08-P	Ryuji Owada	WS11	Tumor microenvironment and biomarkers	December 3
C000456	WS20-08-P	Kohei Nakajima	WS20	Organ-Specific Immune Diseases	December 4
C000457	WS02-11-P	Yamato Tanabe	WS02	Cytotoxic T cells	December 3
C000458	WS06-16-P	Fatemeh Mirkatouli	WS06	Arthritis and Fibrosis	December 3
C000459	WS22-03-P	Kana Yamasaki	WS22	New molecular and cellular mechanisms in cancer immunology	December 4
C000460	WS01-10-P	Yutaka Kusumoto	WS01	Mucosal-Skin Immunity 1	December 3
C000461	WS29-21-P	Keiko Udaka	WS29	Cell therapy, vaccine, and new therapeutic modality	December 5
C000463	WS26-03-0/P	Hashadi Nadeesha Walakulu Gamage	WS26	Systemic Immune Diseases	December 5
C000464	WS27-11-P	Taisuke Narazaki	WS27	Tolerance and immune suppression for disease control.	December 5
C000465	WS06-06-0/P	Rui Ling	WS06	Arthritis and Fibrosis	December 3
C000466	WS20-22-P	Yuriko Tanaka	WS20	Organ-Specific Immune Diseases	December 4
C000467	WS17-02-0/P	Zichao Wen	WS17	B cell activation and differentiation	December 4
C000468	WS23-17-P	Ippei Ikegami	WS23	T cell regulation in host defense and disease	December 5
C000469	WS22-12-P	Ayumi Kuratani	WS22	New molecular and cellular mechanisms in cancer immunology	December 4
C000470	WS11-10-P	Takahiro Tomiyama	WS11	Tumor microenvironment and biomarkers	December 3
C000471	WS18-03-P	Atsushi Hara	WS11	Infection immunity 3	December 4
C000472	WS02-12-0/P	Kenta Kondo	W818 WS02	Cytotoxic T cells	December 3
C000472	WS29-02-P	Hiroyuki Kadota	WS02 WS29	Cell therapy, vaccine, and new therapeutic modality	December 5
C000473	WS06-17-P	Yuka Yoshiki	WS06	Arthritis and Fibrosis	December 3
C000474 C000475	WS02-13-0/P	Minori Asa	WS00	Cytotoxic T cells	December 3
C000475 C000476	WS02-13-0/P WS05-03-P		WS02		
		Hexing Wang		Allergy	December 3
C000477	WS20-11-P	Ryotaro Asano	WS20	Organ-Specific Immune Diseases	December 4
C000478	WS24-03-P	Tomoko Asatsuma-Okumura	WS24	Dendritic cells: Molecular basis for regulation of their differentiation, activation, and function	December 5
C000479	WS04-06-P	Ryota Sato	WS04	Innate Immunity (I) Innate inflammation and disease	December 3
C000480	WS28-16-P	Tadakatsu Inagaki	WS28	Cytokines and chemokines	December 5
C000481	WS13-29-P	Masahiro Kitabatake	WS13	Hematopoiesis and immune environment	December 3
C000482	WS20-02-0/P	Masaaki Okamoto	WS20	Organ-Specific Immune Diseases	December 4
C000483	WS22-22-P	Tomokatsu Nishiuchi	WS22	New molecular and cellular mechanisms in cancer immunology	December 4

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C000484	WS02-14-P	Hidefumi Kojima	WS02	Cytotoxic T cells	December 3
C000485	WS16-16-0/P	Seiga Komiyama	WS16	TCR-mediated signaling	December 4
C000486	WS20-21-P	Kazuki Nagata	WS20	Organ-Specific Immune Diseases	December 4
C000487	WS22-09-P	Ritsuki Tanabe	WS22	New molecular and cellular mechanisms in cancer immunology	December 4
C000488	WS23-18-P	Yoshihiro Ueda	WS23	T cell regulation in host defense and disease	December 5
C000489	WS08-08-0/P	Kohei Kometani	WS08	Infection immunity 1	December 3
C000490	WS17-18-P	Yuchen Zhang	WS17	B cell activation and differentiation	December 4
C000491	WS17-10-P	Airi Shibata	WS17	B cell activation and differentiation	December 4
C000492	WS24-14-P	Ryunosuke Muro	WS24	Dendritic cells: Molecular basis for regulation of their differentiation, activation, and function	December 5
C000493	WS13-05-P	Yohei Kawano	WS13	Hematopoiesis and immune environment	December 3
C000494	WS29-01-0/P	Kiyoshi Yasui	WS29	Cell therapy, vaccine, and new therapeutic modality	December 5
C000495	WS24-05-P	Takumi Nagamoto	WS24	Dendritic cells: Molecular basis for regulation of their differentiation, activation, and function	December 5
C000496	WS24-06-P	Weiting Zhao	WS24	Dendritic cells: Molecular basis for regulation of their differentiation, activation, and function	December 5
C000497	WS09-10-P	Jiahui Lyu	WS09	Mucosal-Skin Immunity 2	December 3
C000499	WS05-19-0/P	Nobuhiro Nakano	WS05	Allergy	December 3
C000500	WS20-17-P	Keiko Nagata	WS20	Organ-Specific Immune Diseases	December 4
C000501	WS12-15-0/P	Ayana Mori	WS12	Innate Immunity (II) Innate immune cell	December 3
C000502	WS18-07-P	Masayuki Umemura	WS12	Infection immunity 3	December 4
C000503	WS19-11-P	Hideki Ogura	WS19	Tolerance and immune suppression focusing on regulatory T cell biology	December 4
C000504	WS13-27-P	Kosuke Yamazaki	WS13	Hematopoiesis and immune environment	December 3
C000505	WS21-08-0/P	Ayako Kaitani	WS21	Granulocytes and Mast cells in homeostasis and diseases	December 4
C000506	WS05-15-P	Hina Kawashima	WS05	Allergy	December 3
C000507	WS22-17-P	Masaki Yoshioka		New molecular and cellular mechanisms in cancer immunology	December 4
C000508	WS22-04-P	Tzu-Hsuan Chang	WS22	New molecular and cellular mechanisms in cancer immunology	December 4
C000509	WS02-15-P	Ryosuke Kumagai	WS02	Cytotoxic T cells	December 3
C000510	WS26-20-P	Kosuke Fujimoto	WS26	Systemic Immune Diseases	December 5
C000511	WS10-10-P	Tadahiko Inoue	WS10	Tissue inflammation controlled by T cells	December 3
C000512	WS05-21-P	Sora Osakada	WS05	Allergy	December 3
C000513	WS25-15-P	Ayame Nagafuchi	WS25	B cell homeostasis	December 5
C000514	WS13-02-P	Ayumi Itabashi	WS13	Hematopoiesis and immune environment	December 3
C000515	WS11-07-0/P	Fumihiko Ando	WS13 WS11	Tumor microenvironment and biomarkers	December 3
C000516	WS17-08-0/P	keisuke imabayashi	WS17	B cell activation and differentiation	December 4
C000517	WS03-04-P	Prin Sungwan	WS03	In vivo model and new cancer immunotherapy	December 3
C000518	WS15-01-0/P	Megumi Tatematsu	WS15	Infection immunity 2	December 3
C000519	WS07-13-P	Risa Fujimoto	WS13	Macrophage (Session 1)	December 3
C000520	WS14-03-0/P	Soichiro Yoshida	WS14	Macrophage (Session 2)	December 3
C000521	WS14-03-071	Masaki Kurosu	WS14	TCR-mediated signaling	December 3
C000521	WS10-13-0/P	Dana Marie Van Fossen	WS10	Tissue inflammation controlled by T cells	December 3
C000523	WS06-11-P	Hisaya Akiba	WS16	Arthritis and Fibrosis	December 3
C000524	WS14-08-0/P	Michito Hamada	WS14	Macrophage (Session 2)	December 3
C000525	WS14-00-0/P	Audrey Brown	WS14 WS18	Infection immunity 3	December 3
C000525	WS10 22 0/1 WS27-06-0/P	Etsuko Toda	WS10 WS27	Tolerance and immune suppression for disease control.	December 5
C000528	WS04-16-0/P	Tatsuya Tsukui	WS04	Innate Immunity (I) Innate inflammation and disease	December 3
C000529	WS14-07-P	Ayaka Ito	WS14	Macrophage (Session 2)	December 3
C000529 C000530	WS06-03-0/P	Yusuke Takeuchi	WS06	Arthritis and Fibrosis	December 3
C000530	WS15-14-P	Kenji Toyonaga	WS00	Infection immunity 2	December 3
C000531 C000532	WS15-14-P WS18-16-0/P	Jacelyn Mei San Loh	WS15 WS18	Infection immunity 3	December 3
C000532	WS18-16-0/P WS22-16-P	Tomofumi Uto	WS18 WS22	New molecular and cellular mechanisms in cancer immunology	December 4
C000533	WS22-10-P WS25-16-P	Ari Itoh-Nakadai	WS25	B cell homeostasis	December 4
C000534 C000535	WS23-10-P WS23-19-P	Ryuki Abiru	WS23	T cell regulation in host defense and disease	December 5
C000535 C000536	WS25-19-P WS25-04-0/P	Kazuhiko Kawata	WS25	B cell homeostasis	December 5 December 5
C000530 C000537	WS25-04-0/P WS28-07-P	Kazuhiko Matsuo	WS25 WS28	Cytokines and chemokines	December 5
C000537	WS12-13-P	Natsuki Ide	WS28 WS12	Innate Immunity (II) Innate immune cell	December 3
C000538 C000539	WS12-13-P WS22-24-0/P	Yasuharu Nagahama	WS12 WS22		December 3 December 4
C000539 C000540	WS22-24-0/P WS07-03-P	Yasunaru Naganama Hiroyuki Nakashima	WS22 WS07	New molecular and cellular mechanisms in cancer immunology Macrophage (Session 1)	December 4 December 3
C000540 C000541	WS07-03-P WS20-03-0/P	Fumihiro Yanagimura	WS07 WS20	Organ-Specific Immune Diseases	December 3
	WS20-03-0/P WS01-21-P	Kimura Shunsuke			
C000542	WS01-21-P WS03-14-P		WS01	Mucosal-Skin Immunity 1	December 3
C000543		Kiyokazu Kakugawa	WS03	In vivo model and new cancer immunotherapy	December 3
C000545	WS26-11-P	Yulu Liu	WS26	Systemic Immune Diseases	December 5

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C000546	WS24-09-0/P	Daisuke Ori	WS24	Dendritic cells: Molecular basis for regulation of their differentiation, activation, and function	December 5
C000547	WS05-30-P	Yusuke Ohno	WS05	Allergy	December 3
C000548	WS17-03-0/P	Mari Tenno	WS17	B cell activation and differentiation	December 4
C000549	WS15-18-P	Tomoyo Taniguchi	WS15	Infection immunity 2	December 3
C000550	WS14-09-0/P	Misato Mizutani	WS13	Macrophage (Session 2)	December 3
C000551	WS14-03-071 WS15-02-P	Saki Ishikawa	WS14 WS15	Infection immunity 2	December 3
C000553	WS10-02-0/P	Shunsuke Nomura	WS19 WS10	Tissue inflammation controlled by T cells	December 3
C000554	WS10 02 0/1 WS22-15-0/P	Yangsong Wang	WS10	New molecular and cellular mechanisms in cancer immunology	December 3
C000555	WS16-08-0/P	Ayana Sunami	WS16	TCR-mediated signaling	December 4
C000556	WS10 00 0/1	Ryusei Tokita	WS10		December 5
C000557	WS17-06-0/P	Wataru Okada	WS17	Dendritic cells: Molecular basis for regulation of their differentiation, activation, and function B cell activation and differentiation	December 3
C000558	WS09-21-P	Yasuharu Kume	WS17 WS09	Mucosal-Skin Immunity 2	December 3
C000558	WS12-16-0/P	Kiwamu Motoyoshi	WS12	Innate Immunity (II) Innate immune cell	December 3
C000559	WS07-12-0/P	Hiroshi Nabeshima	WS12 WS07	Macrophage (Session 1)	December 3
C000561	WS07-12-0/P WS29-04-0/P	Jia Han	WS29		
	WS29-04-0/P WS22-14-P		WS29 WS22	Cell therapy, vaccine, and new therapeutic modality	December 5
C000562		Yohei Kobayashi		New molecular and cellular mechanisms in cancer immunology	December 4
C000563	WS28-19-0/P	Tomoko Anou Vechie Kateumete	WS28	Cytokines and chemokines	December 5
C000565	WS01-17-P	Yoshio Katsumata	WS01	Mucosal-Skin Immunity 1	December 3
C000567	WS29-10-P	Pengyu Miao	WS29	Cell therapy, vaccine, and new therapeutic modality	December 5
C000568	WS16-20-P	Hayato Kasai	WS16	TCR-mediated signaling	December 4
C000569	WS22-05-P	Chenxu Jiang	WS22	New molecular and cellular mechanisms in cancer immunology	December 4
C000570	WS24-16-P	Ayako Hirota	WS24	Dendritic cells: Molecular basis for regulation of their differentiation, activation, and function	December 5
C000571	WS17-19-P	Takeshi Kurasawa	WS17	B cell activation and differentiation	December 4
C000572	WS05-11-0/P	Masato Tamari	WS05	Allergy	December 3
C000573	WS07-06-P	Fumiyuki Sasaki	WS07	Macrophage (Session 1)	December 3
C000574	WS11-15-P	Yan Ange	WS11	Tumor microenvironment and biomarkers	December 3
C000575	WS03-13-0/P	Tania Afroj	WS03	In vivo model and new cancer immunotherapy	December 3
C000576	WS09-17-P	Jigen Sekine	WS09	Mucosal-Skin Immunity 2	December 3
C000577	WS17-01-0/P	Asahi Nunokawa	WS17	B cell activation and differentiation	December 4
C000578	WS04-09-0/P	Bradley M. Kearney	WS04	Innate Immunity (I) Innate inflammation and disease	December 3
C000579	WS03-06-0/P	Huimin Sun	WS03	In vivo model and new cancer immunotherapy	December 3
C000580	WS17-20-P	Shoya Kawahara	WS17	B cell activation and differentiation	December 4
C000581	WS15-11-P	Tomotaka Okamura	WS15	Infection immunity 2	December 3
C000582	WS29-24-P	Kunihiko Yamashita	WS29	Cell therapy, vaccine, and new therapeutic modality	December 5
C000583	WS25-09-P	Takahiro Adachi	WS25	B cell homeostasis	December 5
C000584	WS25-17-P	Runa Isshiki	WS25	B cell homeostasis	December 5
C000585	WS25-18-P	Shiori Hatakeyama	WS25	B cell homeostasis	December 5
C000586	WS25-02-0/P	Kotaro Akaki	WS25	B cell homeostasis	December 5
C000587	WS10-08-P	Toshio Kanno	WS10	Tissue inflammation controlled by T cells	December 3
C000588	WS25-05-0/P	Shinya Hidano	WS25	B cell homeostasis	December 5
C000589	WS26-06-0/P	Ryutaro Fukui	WS26	Systemic Immune Diseases	December 5
C000590	WS29-09-P	Mikiya Tsunoda	WS29	Cell therapy, vaccine, and new therapeutic modality	December 5
C000591	WS01-18-P	Fumiya Okano	WS01	Mucosal-Skin Immunity 1	December 3
C000592	WS25-06-0/P	Ryo Goitsuka	WS25	B cell homeostasis	December 5
C000593	WS15-20-P	Jiali Yan	WS15	Infection immunity 2	December 3
C000594	WS09-07-0/P	Yuki Oya	WS09	Mucosal-Skin Immunity 2	December 3
C000595	WS20-07-P	Atsuko Kimura	WS20	Organ-Specific Immune Diseases	December 4
C000596	WS25-08-0/P	Taiichiro Shirai	WS25	B cell homeostasis	December 5
C000597	WS05-23-P	Hee Soon Shin	WS05	Allergy	December 3
C000598	WS09-20-P	Atsushi Irie	WS09	Mucosal-Skin Immunity 2	December 3
C000600	WS29-03-0/P	Atsutaka Minagawa	WS29	Cell therapy, vaccine, and new therapeutic modality	December 5
C000601	WS26-22-P	Keisuke Miyako	WS26	Systemic Immune Diseases	December 5
C000603	WS19-12-P	Masaya Arai	WS19	Tolerance and immune suppression focusing on regulatory T cell biology	December 4
C000604	WS15-19-P	Risa Nakamura	WS15	Infection immunity 2	December 3
C000605	WS19-06-0/P	Kyoko Yogo	WS19	Tolerance and immune suppression focusing on regulatory T cell biology	December 3
C000606	WS15-07-0/P	Nanami Kamata	WS15 WS16	TCR-mediated signaling	December 4
C000607	WS03-02-P	Kanto Nakajima	WS10	In vivo model and new cancer immunotherapy	December 3
	WS29-18-P	Nobuo Tsukamoto	WS29	Cell therapy, vaccine, and new therapeutic modality	December 5
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C000610	WS09-18-P	Mitsuki Ito	WS09	Mucosal-Skin Immunity 2	December 3
C000611	WS26-24-P	Taku Kuwabara	WS26	Systemic Immune Diseases	December 5
C000612	WS29-07-P	Hiroaki Machiyama	WS29	Cell therapy, vaccine, and new therapeutic modality	December 5
C000613	WS14-02-P	Akira Yamauchi	WS14	Macrophage (Session 2)	December 3
C000614	WS06-12-P	Shusuke Tanaka	WS06	Arthritis and Fibrosis	December 3
C000616	WS20-05-0/P	Manu Mallahalli Shanthappa	WS20	Organ-Specific Immune Diseases	December 4
C000617	WS26-21-P	Shin-Ichiroh Saitoh	WS26	Systemic Immune Diseases	December 5
C000618	WS19-13-P	Farzana Sultana	WS19	Tolerance and immune suppression focusing on regulatory T cell biology $% \mathcal{T}_{\mathcal{T}}$	December 4
C000619	WS22-20-P	Shiyu Ayukawa	WS22	New molecular and cellular mechanisms in cancer immunology	December 4
C000620	WS16-19-P	Natsumi Awata	WS16	TCR-mediated signaling	December 4
C000622	WS16-14-P	Arata Takeuchi	WS16	TCR-mediated signaling	December 4
C000623	WS26-29-P	Mizuki Kishi	WS26	Systemic Immune Diseases	December 5
C000624	WS13-19-P	Ryoya KOBAYASHI	WS13	Hematopoiesis and immune environment	December 3
C000625	WS05-16-P	Hayato Shimora	WS05	Allergy	December 3
C000626	WS12-01-P	Kaho Oki	WS12	Innate Immunity (II) Innate immune cell	December 3
C000627	WS08-21-P	Rosinta Hot-maida P. Purba	WS08	Infection immunity 1	December 3
C000628	WS26-23-P	Ben JE RAVENEY	WS26	Systemic Immune Diseases	December 5
C000629	WS25-19-P	Katsuya Sato	WS25	B cell homeostasis	December 5
C000630	WS09-08-0/P	Hiroshi Kawasaki	WS09	Mucosal-Skin Immunity 2	December 3
C000631	WS27-12-P	Ester Marnita Purba	WS27	Tolerance and immune suppression for disease control.	December 5
C000632	WS26-15-P	Shuhei Mashimo	WS26	Systemic Immune Diseases	December 5
C000633	WS04-08-P	Zufang Wu	WS04	Innate Immunity (I) Innate inflammation and disease	December 3
C000634	WS20-18-P	Rajit Chompoowong	WS20	Organ-Specific Immune Diseases	December 4
C000635	WS23-03-0/P	Kokoro Ohki	WS23	T cell regulation in host defense and disease	December 5
C000636	WS13-20-P	Nayu Shimamoto	WS13	Hematopoiesis and immune environment	December 3
C000637	WS12-18-P	Koji Hayashizaki	WS12	Innate Immunity (II) Innate immune cell	December 3
C000638	WS04-02-0/P	Ken Takashima	WS04	Innate Immunity (I) Innate inflammation and disease	December 3
C000639	WS16-04-P	Taku Kureha	WS16	TCR-mediated signaling	December 4
C000640	WS22-11-P	Ryuma Matsuura	WS22	New molecular and cellular mechanisms in cancer immunology	December 4
C000641	WS07-07-P	Eri Toyohara	WS07	Macrophage (Session 1)	December 3
C000642	WS25-20-P	Makoto Tsuiji	WS25	B cell homeostasis	December 5
C000643	WS13-23-P	Mai Shiohata	WS13	Hematopoiesis and immune environment	December 3
C000644	WS01-19-P	Shohei James Asami	WS01	Mucosal-Skin Immunity 1	December 3
C000645	WS19-14-P	Ying ying Zhou	WS19	Tolerance and immune suppression focusing on regulatory T cell biology	December 3
C000646	WS01-11-P	Kaori Ito	WS13	Mucosal-Skin Immunity 1	December 3
C000647	WS29-20-P	Yutaka Horiuchi	WS29	Cell therapy, vaccine, and new therapeutic modality	December 5
C000648	WS03-15-P	Junyoung Park	WS03	In vivo model and new cancer immunotherapy	December 3
C000649	WS08-06-P	Tingyu Gao	WS03	Infection immunity 1	December 3
C000651	WS22-27-0/P	Yasuhiro Kanda	WS22		
C000651 C000652	WS22-27-0/P WS10-06-P	Yoshihiro Harada	WS10	New molecular and cellular mechanisms in cancer immunology Tissue inflammation controlled by T cells	December 4 December 3
C000652 C000654	WS10-06-P WS27-13-P				
C000654 C000655	WS27-13-P WS22-28-0/P	Ako Matsui Xiangmei Zhang	WS27 WS22	Tolerance and immune suppression for disease control.	December 5
C000655	WS22-28-0/P WS24-17-P	Klangmel Zhang Hirokazu Sakuma	WS22 WS24	New molecular and cellular mechanisms in cancer immunology	December 4
				Dendritic cells: Molecular basis for regulation of their differentiation, activation, and function	December 5
C000657	WS28-25-P	Takuya Komachi Xuria Kagua	WS28	Cytokines and chemokines	December 5
C000658	WS28-26-P	Yurie Kogue Romana Rica	WS28	Cytokines and chemokines	December 5
C000663	WS02-16-0/P	Ramona Rica Prihantini	WS02	Cytotoxic T cells	December 3
C000665	WS29-25-P	Prihantini Obiatara Unive	WS29	Cell therapy, vaccine, and new therapeutic modality	December 5
C000667	WS28-10-0/P	Shintaro Hojyo	WS28	Cytokines and chemokines	December 5
C000668	WS20-19-P	Rie Hasebe	WS20	Organ-Specific Immune Diseases	December 4
C000670	WS27-14-P	Hiroki Tanaka	WS27	Tolerance and immune suppression for disease control.	December 5
C000671	WS11-11-P	Ren-Chin WU	WS11	Tumor microenvironment and biomarkers	December 3
C000678	WS12-20-P	Chloé Papapetropoulos	WS12	Innate Immunity (II) Innate immune cell	December 3

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