

Role	Submission No.	First Name	Last Name	Name of Author's Institution 1	Country	Title	Program No.	Session Title	Day	Start	End	Session No.	Presentation Order	Duration (minute)	Q&A
Chair		Tadahiro	Kitamura	Gunma University	Japan			Diabetes Mellitus1	Saturday, March 27	11:10	12:00	O1-1 ~4			
Speaker		Kazuhiro	Nomura	Division of Diabetes, Metabolism and Endocrinology, Kobe University Graduate School of Medicine	Japan	Regulation of hepatic lipid metabolism by the transcription factor Stra13	001	Diabetes Mellitus1	Saturday, March 27	11:10	12:00	O1-1	1	7	5
Speaker	70952	Cheol	Son	Division of Endocrinology, Beth Israel Deaconess Medical Center, Boston, MA, USA	United States	Effect of Alfa-1-antitrypsin on Insulin Resistance and Type 2 Diabetes	001	Diabetes Mellitus1	Saturday, March 27	11:10	12:00	O1-2	2	7	5
Speaker	71515	Yi	Bao	Department of Endocrinology, Changzheng Hospital, Second Military Medical University, Shanghai,China	China	Expression changes of phosphorylated Smad2 and Smad3 in the hippocampus of streptozotocin-induced diabetic cognitive impairment rats	001	Diabetes Mellitus1	Saturday, March 27	11:10	12:00	O1-3	3	7	5
Speaker	71010	Niketa A.	Patel	JAH VA and Univ South Florida, Tampa, FL, USA	United States	Insulin signaling via PKCδ isoforms in the diabetic brain promotes cognitive function.	001	Diabetes Mellitus1	Saturday, March 27	11:10	12:00	O1-4	4	7	5
Chair		Kazuyuki	Tobe	The 1st Internal of Medicine, University of Toyama	Japan			Diabetes Mellitus2	Saturday, March 27	11:10	12:00	O2-1 ~4			
Speaker	70425	Jyotsna	Keni	UCLA Mattel Children's Hospital, University of California, Los Angeles, CA, USA	United States	HNGF6A, a novel, non-IGFBP-3 binding, humanin analog, with enhanced biological activity, superior pharmacokinetic profile, and no perturbation of the IGF system.	002	Diabetes Mellitus2	Saturday, March 27	11:10	12:00	O2-1	1	7	5
Speaker	70786	Jiang	Ju Ying	Division of Endocrinology and Metabolism, Department of Internal Medicine, Far Eastern Memorial Hospital, Taipei county, Taiwan.	Taiwan	Improved Metabolic Parameters In Diabetes Patients After Joining Diabetes Shared Care Program in Taiwan	002	Diabetes Mellitus2	Saturday, March 27	11:10	12:00	O2-2	2	7	5
Speaker	71271	Fan	Ping	Department of Endocrinology, Peking Union Medical College Hospital, PUMC, Chinese Academy of Medical Science, Beijing, China	China	Effects of variations in retinol binding protein 4 gene and adipose specific expression of gestational diabetes in Beijing China	002	Diabetes Mellitus2	Saturday, March 27	11:10	12:00	O2-3	3	7	5
Speaker	70559	Elham	Ouspide	Department of internal medicine and endocrinology, Bandar Abbas faculty of medicine, Hormozgan university of medical sciences, Iran	Iran	Oral magnesium supplementation can improve glycemic control and blood pressure in type 2 diabetic patients	002	Diabetes Mellitus2	Saturday, March 27	11:10	12:00	O2-4	4	7	5
Chair		Shigekazu	Sasaki	Hamamatsu University School of Medicine	Japan			Thyroid1	Saturday, March 27	11:10	12:00	O3-1 ~4			
Speaker	70467	Fumihiko	Furuya	The Third Department of Internal Medicine, University of Yamanashi, Yamanashi, Japan	Japan	Liganded-thyroid hormone receptor-α induces proliferation of pancreatic β-cells	003	Thyroid1	Saturday, March 27	11:10	12:00	O3-1	1	7	5
Speaker	70735	garay	jennifer	Department of medicine and molecular science, Gunma University graduate school of medicina, Gunma, Japan	Japan	Thyrotropin-releasing hormone affects gene expression in the islet of Langerhans of the pancreas	003	Thyroid1	Saturday, March 27	11:10	12:00	O3-2	2	7	5

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Speaker	70812	Zhongyan	Shan	Department of Endocrinology and Metabolism, the First Affiliated Hospital, China Medical University, Shenyang, P.R. China	China	Effects of selenium on CD4 ⁺ CD25 ⁺ regulatory T cells in NOD.H-2 ^b mice with spontaneous autoimmune thyroiditis	003	Thyroid1	Saturday, March 27	11:10	12:00	O3-3	3	7	5
Speaker	70731	Takeshi	Akama	Laboratory of Molecular Diagnostics, Department of Mycobacteriology, National Institute of Infectious Diseases, Tokyo, Japan	Japan	Identification of microRNAs that regulate thyroid physiology	003	Thyroid1	Saturday, March 27	11:10	12:00	O3-4	4	7	5
Chair		Mitsuyasu	Itoh	Fujita Health University, School of Medicine, Division of Endocrinology & Metabolism	Japan			Bone and Mineral Metabolism	Saturday, March 27	11:10	12:00	O4-1~4			
Speaker	71505	Lin	Zhao	Shanghai Institute of Endocrine and Metabolic Diseases, Rui Jin Hospital, Shanghai Jiaotong University School of Medicine.	China	PTH inhibition rates are useful in the detection of early-stage primary hyperparathyroidism	004	Bone and Mineral Metabolism	Saturday, March 27	11:10	12:00	O4-1	1	7	5
Speaker	71365	Louis St.L.	O'Dea	Radius Health Inc., Cambridge, Massachusetts, USA	United States	BA058, a novel analog of human parathyroid hormone-related peptide (PTHrP), induces a dose-dependent increase in BMD without the dose-limiting hypercalcemia of teriparatide: results of a randomized, placebo-controlled Phase 2 study.	004	Bone and Mineral Metabolism	Saturday, March 27	11:10	12:00	O4-2	2	7	5
Speaker	71408	Bryan K	Ward	Department of Endocrinology and Diabetes, Sir Charles Gairdner Hospital, Nedlands, Western Australia	Australia	The endoplasmic reticulum-associated protein, OS-9, specifically recognizes immature processed forms of the calcium-sensing receptor	004	Bone and Mineral Metabolism	Saturday, March 27	11:10	12:00	O4-3	3	7	5
Speaker	70598	Ryota	Maeda	Department of Pathology and Tumor Biology, Graduate School of Medicine, Kyoto University, Yoshida Konoe, Sakyo, Kyoto, Japan	Japan	Glucuronized steroids Inhibited α -Klotho-dependent FGF23 signaling- Therapeutic implications for FGF23-caused rickets	004	Bone and Mineral Metabolism	Saturday, March 27	11:10	12:00	O4-4	4	7	5
Chair		Naomi	Hizuka	Department of Medicine II, Tokyo Women's Medical University	Japan			Pituitary / Neuroendocrinology1	Saturday, March 27	11:10	12:00	O5-1~4			
Speaker	70031	Akira	Shimatsu	Clinical research Institute, National Hospital Organization Kyoto Medical Center, Kyoto, Japan	Japan	Infundibulo-hypophysitis associated with IgG4-related systemic disease: is it primary or secondary?	005	Pituitary / Neuroendocrinology1	Saturday, March 27	11:10	12:00	O5-1	1	7	5
Speaker	70332	Michael Hojby	Rasmussen	Novo Nordisk A/S, Bagsvaerd, Denmark	Denmark	Multiple Dosing of a Pegylated Long-acting Recombinant Human Growth Hormone in Adults Subjects with Growth Hormone Deficiency	005	Pituitary / Neuroendocrinology1	Saturday, March 27	11:10	12:00	O5-2	2	7	5
Speaker	71050	Sung-Woon	Kim	Department of Endocrinology, College of Medicine, Kyung Hee University, Seoul, South Korea	Republic of Korea	Short-term Effects of Weekly Based Slow Releasing Growth Hormone (GH) on Abdominal Obesity Patients	005	Pituitary / Neuroendocrinology1	Saturday, March 27	11:10	12:00	O5-3	3	7	5
Speaker	70521	Jaya P	Sahoo	All India Institute Of Medical Science, New Delhi, India	India	Jugular venous ACTH estimation for diagnosis of ACTH dependent Cushing syndrome : ultrasound guided direct jugular vein sample collection	005	Pituitary / Neuroendocrinology1	Saturday, March 27	11:10	12:00	O5-4	4	7	5
Chair		Toshio	Nishikimi	Dokkyo Medical University	Japan			CVEM1	Saturday, March 27	9:20	10:10	O6-1~4			

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Speaker	71354	Takeshi	Tokudome	Division of Hypertension, National Cardiovascular Center Research Institute	Japan	Impaired recovery of blood flow after hind-limb ischemia in mice lacking guanylyl cyclase-A, a receptor for atrial and brain natriuretic peptides	006	CVEM1	Saturday, March 27	9:20	10:10	O6-1	1	7	5
Speaker	70270	Hideyuki	Kinoshita	Department of Medicine and Clinical Science, Kyoto University Graduate School of Medicine, Kyoto, Japan	Japan	Atrial and Brain Natriuretic Peptides-Guanylyl Cyclase-A Signaling Pathway Inhibits TRPC6-Mediated Pro-Hypertrophic Signaling in the Hearts	006	CVEM1	Saturday, March 27	9:20	10:10	O6-2	2	7	5
Speaker	70876	Nele	Friedrich	Institute of Clinical Chemistry and Laboratory Medicine, University of Greifswald, Germany	Germany	Serum Insulin-like Growth Factor-I and its Binding Protein 3 in their Relation to Intima Media Thickness: Results of the Study of Health in Pomerania (SHIP)	006	CVEM1	Saturday, March 27	9:20	10:10	O6-3	3	7	5
Speaker	71405	Mariana	Osako	Department of Clinical Gene Therapy, Osaka University, Osaka, Japan	Japan	RANKL System contributes the process of Vascular Calcification as well as Osteoporosis	006	CVEM1	Saturday, March 27	9:20	10:10	O6-4	4	7	5
Chair		Akira	Nishiyama	Kagawa University Medical School	Japan			CVEM2	Saturday, March 27	10:10	11:00	O7-1~4			
Speaker	70139	Fumio	Otsuka	Department of Medicine and Clinical Science, Okayama University Graduate School of Medicine, Dentistry and Pharmaceutical Sciences	Japan	Involvement of bone morphogenetic protein system in endothelin- and aldosterone-induced cell proliferation of pulmonary arterial smooth muscle cells isolated from pulmonary arterial hypertension	007	CVEM2	Saturday, March 27	10:10	11:00	O7-1	1	7	5
Speaker	70098	Masashi	Demura	Kanazawa University	Japan	Epigenetic transcriptional repression of the human CYP11B2 gene	007	CVEM2	Saturday, March 27	10:10	11:00	O7-2	2	7	5
Speaker	70418	Takeshi	Hayashi	Department of Internal Medicine, School of Medicine, Keio University, Tokyo, Japan	Japan	An alternative pathway of mineralocorticoid receptor transactivation by macrophage secretory products	007	CVEM2	Saturday, March 27	10:10	11:00	O7-3	3	7	5
Speaker	70541	Hirobumi	Tokuyama	Internal Medicine, Keio University, Tokyo, Japan	Japan	Role of Mineralocorticoid receptor/Rho/Rho-kinase pathway in Obesity-Related Renal Injury	007	CVEM2	Saturday, March 27	10:10	11:00	O7-4	4	7	5
Chair		Hiroyuki	Sasamura	Keio University	Japan			Adrenal1	Saturday, March 27	11:10	12:00	O8-1~4			
Speaker	70569	Masayoshi	Soma	The Division of General Medicine, The Department of Internal Medicine, Nihon University School of Medicine, Tokyo, Japan	Japan	The CYP17A1 gene polymorphisms are associated with hypertension and bone mineral density	008	Adrenal1	Saturday, March 27	11:10	12:00	O8-1	1	7	5
Speaker	70613	Tomoatsu	Mune	Division of Endocrinology and Diabetes, Department of Internal Medicine, Kawasaki Medical School	Japan	Common genetic variations in the glucocorticoid pathway	008	Adrenal1	Saturday, March 27	11:10	12:00	O8-2	2	7	5
Speaker	70076	Yuhei	Koyama	Department of Laboratory Medicine, Keio University School of Medicine, Tokyo, Japan	Japan	Discrimination P450 oxidoreductase deficiency from classical 21-hydroxylase deficiency in Japanese infants using urinary 11 β : α -hydroxyandosterone by gas chromatography / mass spectrometry	008	Adrenal1	Saturday, March 27	11:10	12:00	O8-3	3	7	5

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Speaker	70791	Hyon Seung	Yi	Department of Internal Medicine, Laboratory of Molecular Endocrinology, Gachon University of Medicine and Science, Incheon, Korea	Republic of Korea	Mutational Analysis of NF-1 Gene in a Family of Neurofibromatosis type 1 and Pheochromocytoma	008	Adrenal1	Saturday, March 27	11:10	12:00	O8-4	4	7	5
Chair		Yuichiro	Yamada	Akita University Graduate School of Medicine	Japan			Diabetes Mellitus3	Sunday, March 28	11:10	12:00	O9-1~4			
Speaker	71044	Sang Youl	Rhee	Department of Endocrinology and Metabolism, The Armed Forces Capital Hospital, Gyeonggi, Korea	Republic of Korea	Prevalence of Chronic Complications of type 2 Diabetes Mellitus Patients: based on the Korean National Diabetes Program	009	Diabetes Mellitus3	Sunday, March 28	11:10	12:00	O9-1	1	7	5
Speaker	70518	Ariachery C	Ammini	ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI, INDIA	India	Obesity and metabolic abnormalities in children and grand children of subjects with type 2 diabetes mellitus.	009	Diabetes Mellitus3	Sunday, March 28	11:10	12:00	O9-2	2	7	5
Speaker	71092	Ronald C.	Ma	Department of Medicine and Therapeutics, Chinese University of Hong Kong, Hong Kong	China	Diabetic subjects with maternal history of diabetes have a more adverse cardiometabolic profile	009	Diabetes Mellitus3	Sunday, March 28	11:10	12:00	O9-3	3	7	5
Speaker	70743	Momoko	Horikoshi	Department of Diabetes and Metabolic diseases, University of Tokyo, Tokyo, Japan	Japan	Integration of 69 publicly-available genome-wide functional experiments discovers a novel gene highly associated with type 2 diabetes	009	Diabetes Mellitus3	Sunday, March 28	11:10	12:00	O9-4	4	7	5
Chair		Kikuo	Kasai	Dookyo University School of medicine	Japan			Obesity and Adiposcience1	Sunday, March 28	11:10	12:00	O10-1~4			
Speaker	70072	Satoshi	Nishimura	Department of Cardiovascular Medicine, The University of Tokyo, Tokyo, Japan	Japan	In vivo imaging reveals adipose tissue remodeling and chronic inflammation in obesity	010	Obesity and Adiposcience1	Sunday, March 28	11:10	12:00	O10-1	1	7	5
Speaker	70923	Denise R	Cooper	Department of Molecular Medicine, University of South Florida College of Medicine	United States	Post-transcriptional alternative splicing of anti-apoptotic proteins during adipogenesis programs pro-survival pathways in 3T3-L1 adipocytes.	010	Obesity and Adiposcience1	Sunday, March 28	11:10	12:00	O10-2	2	7	5
Speaker	70884	Krissanapong	Manotham	Cell biology and Regenerative Medicine, Department of Medicine, Lerdsin General Hospital	Thailand	DHEA Interfere Adipogenic Differentiation of Bone Marrow Mesenchymal Cells via Epigenetic Regulation.	010	Obesity and Adiposcience1	Sunday, March 28	11:10	12:00	O10-3	3	7	5
Speaker	70120	Takayoshi	Suganami	Dept. of Molecular Medicine and Metabolism, Medical Research Institute, Tokyo Medical and Dental University, Tokyo, Japan	Japan	Activating Transcription Factor 3 Constitutes a Negative Feedback Mechanism that Attenuates Saturated Fatty Acid/Toll-like Receptor 4 Signaling and Macrophage Activation in Obese Adipose Tissue	010	Obesity and Adiposcience1	Sunday, March 28	11:10	12:00	O10-4	4	7	5
Chair		Kanji	Kasagi	Takamatsu Red Cross Hospital	Japan			Thyroid2	Sunday, March 28	11:10	12:00	O11-1~4			
Speaker	70538	Shigekazu	Sasaki	Hamamatsu University School of Medicine	Japan	Molecular mechanism of negative regulation of the cardiac myosin heavy chain β gene by thyroid hormone	011	Thyroid2	Sunday, March 28	11:10	12:00	O11-1	1	7	5

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Speaker	71371	Li-Qun	Gu	Department of Endocrine and Metabolic Diseases, Rui-jin Hospital, Shanghai Jiao-tong University School of Medicine	China	Tumor necrosis factor alpha (TNF- α) polymorphisms in Chinese patients with Graves' disease	O11	Thyroid2	Sunday, March 28	11:10	12:00	O11-2	2	7	5
Speaker	71372	Li-Qun	Gu	Department of Endocrine and Metabolic Diseases, Rui-jin Hospital, Shanghai Jiao-tong University School of Medicine	China	Changes in Serum Concentrations of Asymmetric Dimethylarginine (ADMA), NT-proBNP, Letpin and Adiponectin in Patients with Graves' Disease	O11	Thyroid2	Sunday, March 28	11:10	12:00	O11-3	3	7	5
Speaker	71318	Shinichi	Suzuki	Department of Breast Endocrine Thyroid Surgery, Fukushima Medical University School of Medicine, Fukushima, Japan	Japan	A new attempt to establish a quantitative method of real time tissue elastography (RTE) in patients with thyroid and parathyroid disease	O11	Thyroid2	Sunday, March 28	11:10	12:00	O11-4	4	7	5
Chair		Tamotsu	Shibasaki	Department of Physiology, Nippon Medical School	Japan			Pituitary / Neuroendocrinology2	Sunday, March 28	11:10	12:00	O12-1~4			
Speaker	71196	John A	Tadross	Department of Investigative Medicine, Imperial College London, United Kingdom	U.K.	Augurin is a novel hypothalamic neuropeptide which stimulates the hypothalamo-pituitary-adrenal axis	O12	Pituitary / Neuroendocrinology2	Sunday, March 28	11:10	12:00	O12-1	1	7	5
Speaker	71548	Paul M	Yen	Cardiovascular and Metabolic Diseases Program, Duke-NUS Graduate Medical School, Singapore, SINGAPORE	Singapore	Distinct histone-specific modifications mediate positive versus negative transcriptional regulation of TSH α promoter	O12	Pituitary / Neuroendocrinology2	Sunday, March 28	11:10	12:00	O12-2	2	7	5
Speaker	70323	Yi	Feng	Department of Neurobiology and Integrative Medicine, Shanghai Medical College of Fudan University, Shanghai, China	China	Cross-talk Between Androgen and Leptin Signaling Affects Locomotor Activity in Female Rats: Implication for Polycystic Ovary Syndrome	O12	Pituitary / Neuroendocrinology2	Sunday, March 28	11:10	12:00	O12-3	3	7	5
Speaker	71566	Darrell	Brann	Medical College of Georgia	United States	Long-term estrogen deprivation leads to increased Alzheimer's disease-related protein induction and increased damage to the hippocampus following ischemic stroke	O12	Pituitary / Neuroendocrinology2	Sunday, March 28	11:10	12:00	O12-4	4	7	5
Chair		Hirotsuka	Shibata	Keio University, School of Medicine	Japan			Nuclear Receptors	Sunday, March 28	11:10	12:00	O13-1~4			
Speaker	70943	Patrick	Lau	Institute for Molecular Bioscience, The University of Queensland, St. Lucia, Queensland, Australia	Australia	Dysfunctional ROR α signalling effects glucose homeostasis and insulin signalling.	O13	Nuclear Receptors	Sunday, March 28	11:10	12:00	O13-1	1	7	5
Speaker	71014	Oluoyemi	Akinloye	Department of Chemical Pathology, College of Health Sciences, Ladoke Akintola University of Technology	Nigeria	CAG and GGN repeat lengths and CAG/GGN haplotypes variation in androgen receptor gene and prostate carcinoma in Nigeria men	O13	Nuclear Receptors	Sunday, March 28	11:10	12:00	O13-2	2	7	5
Speaker	70036	Kenji	Ohe	Institute for Comprehensive Medical Science, Fujita Health University, Aichi, Japan	Japan	HMGA1a induces aberrant splicing of Estrogen Receptor α ; in MCF-7 breast cancer cells	O13	Nuclear Receptors	Sunday, March 28	11:10	12:00	O13-3	3	7	5
Speaker	70061	Riko	Kitazawa	Department of Pathology, Kobe University Graduate School of Medicine, Kobe, Japan	Japan	RANKL upregulates mouse RANK gene transcription through the NFAT binding site of RANK gene promoter.	O13	Nuclear Receptors	Sunday, March 28	11:10	12:00	O13-4	4	7	5

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Chair		Kiyoshi	Hashizume	Matsumoto dental University	Japan			Obesity and Adiposcience2	Monday, March 29	11:10	12:00	O14-1~4			
Speaker	70619	Takeru	Sakai	Department of Medicine and Clinical Science, Kyoto University Graduate School of Medicine, Kyoto, Japan	Japan	Gene analysis of congenital generalized lipodystrophy in Japan	O14	Obesity and Adiposcience2	Monday, March 29	11:10	12:00	O14-1	1	7	5
Speaker	71479	Shen	QU	Tenth People's Hospital of Tongji University . Shanghai 200072;	China	NAFLD with selective T2DM: A independent clinical entity?	O14	Obesity and Adiposcience2	Monday, March 29	11:10	12:00	O14-2	2	7	5
Speaker	71501	Surya K.	Singh	Department of Endocrinology and Metabolism, Institute of Medical Sciences and Department of Biotechnology, Banaras Hindu University, Varanasi-221005, India	India	IRS-1 Gene Polymorphism in Indian Subjects with Metabolic Syndromes	O14	Obesity and Adiposcience2	Monday, March 29	11:10	12:00	O14-3	3	7	5
Speaker	70899	Maria	Koltowska-Hagg	KIMS Medical Outcomes, Pfizer Endocrine Care, Sollentuna, Sweden	Sweden	Metabolic syndrome (MetS) in 2610 growth hormone deficient (GHD) patients before GH treatment start: a KIMS (Pfizer International Metabolic Database) analysis.	O14	Obesity and Adiposcience2	Monday, March 29	11:10	12:00	O14-4	4	7	5
Chair		Ryohei	Katoh	Department of Human Pathology, University of Yamanashi	Japan			Tumor	Monday, March 29	11:10	12:00	O15-1~4			
Speaker	71581	Kevin C	Knower	Cancer Drug Discovery, Prince Henry's Institute, Clayton, Australia	Australia	Epigenetic regulation of genes involved in the intratumoral estrogen production of post-menopausal breast cancer	O15	Tumor	Monday, March 29	11:10	12:00	O15-1	1	7	5
Speaker	71099	Alicja B.	Hubalewska-Dydy	Endocrinology Department, Nuclear Medicine Unit, Medical College, Jagiellonian University, Krakow, Poland	Poland	Case report of a patient with two independent well-differentiated midgut neuroendocrine tumors (WDNT) – diagnostic doubts and treatment options.	O15	Tumor	Monday, March 29	11:10	12:00	O15-2	2	7	5
Speaker	70702	Yoshiyuki	Ban	Division of Diabetes, Metabolism, and Endocrinology, Department of Medicine, Showa University School of Medicine, Tokyo, Japan	Japan	Proteomic Profiling of Papillary Thyroid Carcinoma	O15	Tumor	Monday, March 29	11:10	12:00	O15-3	3	7	5
Speaker	70806	Zhongyan	Shan	Department of Endocrinology and Metabolism, the First Affiliated Hospital, China Medical University, Shenyang, P.R. China	China	miRNA expression in a human papillary thyroid carcinoma cell line varies with invasiveness	O15	Tumor	Monday, March 29	11:10	12:00	O15-4	4	7	5
Chair		Masatoshi	Nomura	Kyushu University	Japan			Reproduction and Development	Monday, March 29	11:10	12:00	O16-1~4			
Speaker	71426	Ilpo T.	Huhtaniemi	Department of Surgery & Cancer, Division of Cancer, Reproductive Biology & Clinical Obstetrics & Gynaecology, Imperial College London, London, UK	U.K.	Effect of polymorphisms in selected genes involved in pituitary-testicular function on reproductive hormones and phenotype in aging men	O16	Reproduction and Development	Monday, March 29	11:10	12:00	O16-1	1	7	5
Speaker	70237	Tetsuya	Mizutani	Department of Biochemistry, University of Fukui, Fukui, Japan	Japan	Identification of a novel enhancer region in the human steroidogenic acute regulatory protein (StAR) gene	O16	Reproduction and Development	Monday, March 29	11:10	12:00	O16-2	2	7	5

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Speaker	71148	Feng-Tao	Shi	Department of Obstetrics and Gynaecology, Child and Family Research Institute, University of British Columbia, Vancouver, British Columbia, Canada	Canada	Effects of growth differentiation factor 9 (GDF9) and activin A on steroidogenic acute regulatory protein (StAR) and progesterone production in human granulosa-lutein cells	O16	Reproduction and Development	Monday, March 29	11:10	12:00	O16-3	3	7	5
Speaker	70869	Dimitris	Grammatopoulos	Warwick medical School	U.K.	CORTICOTROPIN RELEASING HORMONE SIGNALLING AND BIOLOGICAL ACTIONS IN TROPHOBLAST BeWo CELLS	O16	Reproduction and Development	Monday, March 29	11:10	12:00	O16-4	4	7	5
Chair		Toshimi	Michigami	Department of Bone and Mineral Research, Osaka Medical Center and Research Institute for Maternal and Child Health	Japan			Signal Transduction / Bone	Monday, March 29	11:10	12:00	O17-1~4			
Speaker	70533	Maria	Diakonova	Department of Biological Sciences, University Of Toledo, Toledo, OH, USA	United States	Prolactin regulates actin cytoskeleton through JAK2 tyrosine kinase and JAK2 downstream targets	O17	Signal Transduction / Bone	Monday, March 29	11:10	12:00	O17-1	1	7	5
Speaker	71424	Yoshihiro	Yamazaki	Department of Molecular Medicine and Metabolism, Tokyo Medical and Dental University, Tokyo, Japan	Japan	The cathepsin L gene is a direct target of FOXO1 in the skeletal muscle	O17	Signal Transduction / Bone	Monday, March 29	11:10	12:00	O17-2	2	7	5
Speaker	70840	Jogeswar	Gadi	Division of Endocrinology and Endocrine Research Institute, Department of Internal Medicine, Yonsei University College of Medicine, Seoul, Republic of Korea	Republic of Korea	Arginine residues in the loop tip and finger2 are contributing for the Sclerostin inhibitory function in Wnt signaling	O17	Signal Transduction / Bone	Monday, March 29	11:10	12:00	O17-3	3	7	5
Speaker	71311	Feng Ying	Gong	Department of Endocrinology, Key Laboratory of Endocrinology of Ministry of Health, Peking Union Medical College Hospital, Beijing, China	China	Identification of SHOX gene mutations in four chinese patients with Leri-Weill dyschondrosteosis syndrome	O17	Signal Transduction / Bone	Monday, March 29	11:10	12:00	O17-4	4	7	5
Chair		Kozo	Hashimoto	Hosogi Hospital	Japan			Adrenal2	Monday, March 29	11:10	12:00	O18-1~4			
Speaker	70273	Takashi	Watanabe	Department of Endocrinology & Metabolism, Yokohama Rosai Hospital, Yokohama, Japan	Japan	Super-selective ACTH-stimulated adrenal venous sampling; a new diagnostic method for differentiating bilateral aldosterone-producing adenomas from idiopathic hyperaldosteronism	O18	Adrenal2	Monday, March 29	11:10	12:00	O18-1	1	7	5
Speaker	71003	Janusz	Mysliwiec	Department of Endocrinology, Diabetology and Internal Diseases, Medical University of Bialystok, Bialystok, Poland	Poland	Problems in diagnostics of primary aldosteronism: analysis of the own data	O18	Adrenal2	Monday, March 29	11:10	12:00	O18-2	2	7	5
Speaker	70373	Akira	Urano	Department of Biochemistry, Tohoku University Graduate School of Medicine	Japan	Negative regulation of CYP11B2 expression and aldosterone production in adrenocortical carcinoma H295R cells by PPAR γ ;	O18	Adrenal2	Monday, March 29	11:10	12:00	O18-3	3	7	5
Speaker	70965	Sukanya	Jaroenporn	Primate Research Unit, Department of Biology, Faculty of Science, Chulalongkorn University, Bangkok 10330, Thailand	Thailand	The Physiological Role of Prolactin Secretion in Response to Stress on Adrenal Hormone Secretion	O18	Adrenal2	Monday, March 29	11:10	12:00	O18-4	4	7	5
Chair		Akira	Sugawara	Tohoku University Graduate School of Medicine	Japan			Peptides / Regeneration	Tuesday, March 30	10:05	10:55	O19-1~4			

Role	Submission No.	First Name	Last Name	Name of Author's Institution 1	Country	Title	Program No.	Session Title	Day	Start	End	Session No.	Presentation Order	Duration (minute)	Q&A
Speaker	70281	Tsukasa	Osaki	Department of Pharmacology, National Cardiovascular Center Research Institute, Osaka, Japan	Japan	Secretopeptidome mining for novel biologically active peptides	O19	Peptides / Regeneration	Tuesday, March 30	10:05	10:55	O19-1	1	7	5
Speaker	70175	Kazunori	Kageyama	Department of Endocrinology and Metabolism, Hiroasaki University Graduate School of Medicine	Japan	Regulation and roles of urocortins in human adrenal H295R cells	O19	Peptides / Regeneration	Tuesday, March 30	10:05	10:55	O19-2	2	7	5
Speaker	70581	Keiichi	Koshinaka	Division of Neurology, Respiriology, Endocrinology, and Metabolism, Department of Internal Medicine, Faculty of Medicine, University of Miyazaki	Japan	GHS receptor is involved in insulin action in mouse skeletal muscle	O19	Peptides / Regeneration	Tuesday, March 30	10:05	10:55	O19-3	3	7	5
Speaker	70116	Kohtaro	Minami	Division of Cellular and Molecular Medicine, Kobe University Graduate School of Medicine	Japan	Tracing phenotypic reversibility of pancreatic beta-cells in vitro	O19	Peptides / Regeneration	Tuesday, March 30	10:05	10:55	O19-4	4	7	5
Chair		Hiroyuki	Shimizu	Gunma University Graduate School of Medicine	Japan			Obesity and Adiposcience3	Tuesday, March 30	10:55	11:45	O20-1~4			
Speaker	70166	Ryoichi	Banno	Department of Endocrinology and Diabetes, Nagoya University Graduate School of Medicine, Nagoya, Japan	Japan	PTP1B- or SHP2-deficiency in POMC neurons reciprocally regulates energy balance and glucose homeostasis.	O20	Obesity and Adiposcience3	Tuesday, March 30	10:55	11:45	O20-1	1	7	5
Speaker	70366	Emi	Ishida	Department of Medicine and Molecular Science, Gunma University Graduate School of Medicine, Gunma, Japan	Japan	Melanocortin 3/4 Receptor is essential to the intracellular signaling pathway of nesfatin-1.	O20	Obesity and Adiposcience3	Tuesday, March 30	10:55	11:45	O20-2	2	7	5
Speaker	71403	Yuko	Maejima	Division of Integrative Physiology, Department of Physiology, Jichi Medical University School of Medicine	Japan	Nesfatin-1-regulated oxytocinergic signaling in the paraventricular nucleus causes anorexia via melanocortin pathway	O20	Obesity and Adiposcience3	Tuesday, March 30	10:55	11:45	O20-3	3	7	5
Speaker	70579	Tsutomu	Sasaki	Laboratory of Metabolic Signal, Institute for Molecular and Cellular Regulation, Gunma University, Gunma, Japan	Japan	Induction of Hypothalamic Sirt1 Leads to Cessation of Feeding via AgRP	O20	Obesity and Adiposcience3	Tuesday, March 30	10:55	11:45	O20-4	4	7	5