

Role	Submission No.	First Name	Last Name	Name of Author's Institution	Country	Title	Program No.	Session Title	Day	Start	End	Session No.	Presentation Order	Duration (minute)	Q&A (minute)
Chair		Hitoshi	Ishida	Third Department of Internal Medicine, Kyorin University School of Medicine	Japan			Diabetes Mellitus1	Saturday, March 27	12:10	13:00	OH1-1~3			
Speaker	70181	Yoshifumi	Saisho	Department of Internal Medicine, Keio University School of Medicine, Tokyo, Japan	Japan	Sustained Beta Cell Turnover in adult Non Human Primates is predominantly derived from Beta Cell Neogenesis, but this is not adaptively increased in Streptozotocin-induced Diabetes	OH01	Diabetes Mellitus1	Saturday, March 27	12:10	13:00	OH1-1	1	10	5
Speaker	71188	Wei-Lu	Chen	Graduate Institute of Medical Sciences, College of Medicine, Taipei Medical University, Taipei, Taiwan	Taiwan	Alpha-lipoic acid Regulates Glucose Uptake and Lipid Metabolism by Activating AMP-Activated Protein Kinase and SIRT1	OH01	Diabetes Mellitus1	Saturday, March 27	12:10	13:00	OH1-2	2	10	5
Speaker	70292	Masaki	Naito	Department of Medicine and Clinical Science, Kyoto University Graduate School of Medicine, Kyoto, Japan	Japan	Leptin ameliorates hyperglycemia in diabetic, insulin-deficient non-obese Akita mice.	OH01	Diabetes Mellitus1	Saturday, March 27	12:10	13:00	OH1-3	3	10	5
Chair		Yoshiharu	Murata	RIEM, Nagoay University	Japan			Thyroid	Saturday, March 27	12:10	13:00	OH2-1~3			
Speaker	70217	Norisato	Mitsutake	Department of Molecular Medicine, Atomic Bomb Disease Institute, Nagasaki University Graduate School of Biomedical Sciences	Japan	In vitro isolation and propagation of adult human thyroid stem/progenitor cells	OH02	Thyroid	Saturday, March 27	12:10	13:00	OH2-1	1	10	5
Speaker	70244	Yoko	Kameda	Department of Anatomy, Kitasato University School of Medicine	Japan	Signaling molecules involved in the development of thyroid C cells in mice	OH02	Thyroid	Saturday, March 27	12:10	13:00	OH2-2	2	10	5
Speaker	70567	Kenji	Ohba	Second Division, Department of Internal Medicine, Hamamatsu University School of Medicine, Shizuoka, Japan	Japan	GATA2 mediates transcriptional activation of the thyrotropin &beta; gene by thyrotropin-releasing hormone	OH02	Thyroid	Saturday, March 27	12:10	13:00	OH2-3	3	10	5
Chair		Toshitsugu	Sugimoto	Shimane University Faculty of Medicine	Japan			Bone and Mineral Metabolism	Saturday, March 27	12:10	13:00	OH3-1~3			
Speaker	70005	Hirochika	Kitagawa	IMCB, The University of Tokyo	Japan	Phosphorylation of WSTF by MAPK is required for the regulation of VDR-mediated transcription by WINAC	OH03	Bone and Mineral Metabolism	Saturday, March 27	12:10	13:00	OH3-1	1	10	5
Speaker	70064	Itoko	Hisa	Division of Diabetes, Metabolism and Endocrinology, Department of Internal Medicine, Kobe University Graduate School of Medicine	Japan	Novel parathyroid hormone-responsive Smad3-related factor, Tmem119, promotes osteoblast differentiation	OH03	Bone and Mineral Metabolism	Saturday, March 27	12:10	13:00	OH3-3	3	10	5
Chair		Issei	Tanaka	Hirakata Kohsai Hospital	Japan			CVEM1	Saturday, March 27	12:10	13:00	OH4-1~3			
Speaker	71355	Takeshi	Tokudome	Division of Hypertension, National Cardiovascular Center Research Institute	Japan	Regulator of G-protein signaling subtype 4 mediates antihypertrophic effect of locally secreted natriuretic peptides in the heart	OH04	CVEM1	Saturday, March 27	12:10	13:00	OH4-1	1	10	5
Speaker	70698	Tim G	Yandle	Department of Medicine, University of Otago Christchurch, Christchurch, New Zealand	New Zealand	Cardiac Tissue, Coronary Sinus and Circulating forms of B-Type Natriuretic Peptide in Patients With and Without Heart Failure	OH04	CVEM1	Saturday, March 27	12:10	13:00	OH4-2	2	10	5
Speaker	70058	Kazuhiro	Takahashi	Department of Endocrinology and Applied Medical Science, Tohoku University Graduate School of Medicine, Sendai, Japan	Japan	Prorenin receptor expression in the human kidney and brain	OH04	CVEM1	Saturday, March 27	12:10	13:00	OH4-3	3	10	5
Chair		Daisuke	Koya	Kanazawa Medical University	Japan			Diabetes Mellitus2	Sunday, March 28	12:10	13:00	OH5-1~3			
Speaker	71414	Ying	Wang	The First Department of Medicine, Wakayama Medical University, Wakayama, Japan	Japan	AMPK-UCP2 pathway is involved in the inhibitory effect of ghrelin on insulin secretion	OH05	Diabetes Mellitus2	Sunday, March 28	12:10	13:00	OH5-1	1	10	5
Speaker	71065	Chardpraorn	Ngarmukos	Division of Endocrinology and Metabolism, Department of Medicine, Faculty of Medicine, Ramathibodi Hospital, Mahidol University, Bangkok, Thailand	Thailand	Baseline Osteocalcin inversely predicts development of diabetes in a long-term follow-up cohort	OH05	Diabetes Mellitus2	Sunday, March 28	12:10	13:00	OH5-2	2	10	5
Speaker	71768	Shigeo	Kono	Kyoto Medical Center, WHO-collaborating Center for Diabetes, Kyoto, Japan	Japan	Characteristics of Diabetic Foot in Western Pacific Region - ASIPAC FOOT STUDY -	OH05	Diabetes Mellitus2	Sunday, March 28	12:10	13:00	OH5-3	3	10	5

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Chair		Ichiro	Shimomura	Department of Metabolic Medicine(Internal Medicine), Graduate School of Medicine, Osaka University	Japan			Obesity and Adiposcience1	Sunday, March 28	12:10	13:00	OH6-1~3			
Speaker	71818	Chun	Tae-Hwa	University of Michigan, Ann Arbor, MI	United States	Genetic and Epigenetic Regulation of Obesity by ECM Remodeling	OH06	Obesity and Adiposcience1	Sunday, March 28	12:10	13:00	OH6-1	1	10	5
Speaker	70799	Gilberto J.	Paz-Filho	The John Curtin School of Medical Research, The Australian National University, Canberra, Australia	Australia	Dynamics of Plasma Proteome of Genetically Leptin-deficient Patients during Leptin Replacement Therapy	OH06	Obesity and Adiposcience1	Sunday, March 28	12:10	13:00	OH6-2	2	10	5
Speaker	70186	Masahiro	Adachi	Department of Medicine and Bioregulatory Science, Graduate School of Medical Sciences, Kyushu University, Fukuoka, Japan	Japan	Absence of Angiotensin II type 1a receptor ameliorates fatty liver and improves adipocyte differentiation in leptin deficient mice.	OH06	Obesity and Adiposcience1	Sunday, March 28	12:10	13:00	OH6-3	3	10	5
Chair		Miyuki	Ishibashi	Vice director of Tsukune Clinic	Japan			Pituitary / Neuroendocrinology	Sunday, March 28	12:10	13:00	OH7-1~3			
Speaker	71461	Fernand	Labrie	Laval University Hospital Research Center (CRCHUL) and Laval University, Quebec City, Quebec, Canada	Canada	DHEA of adrenal origin is essentially the exclusive source of sex steroids in postmenopausal women	OH07	Pituitary / Neuroendocrinology	Sunday, March 28	12:10	13:00	OH7-1	1	10	5
Speaker	70374	Akira	Uruno	Department of Biochemistry, Tohoku University Graduate School of Medicine	Japan	Role of retinoic acid receptor on ACTH secretion and POMC gene expression in AtT20 corticotroph cells	OH07	Pituitary / Neuroendocrinology	Sunday, March 28	12:10	13:00	OH7-2	2	10	5
Speaker	71116	Piotr	Zdunowski	Department of Endocrinology, Medical Center of Postgraduate Education, Warsaw, Poland	Poland	Multiple Endocrine Neoplasia type 1 incidence in patients with somatotropinoma.	OH07	Pituitary / Neuroendocrinology	Sunday, March 28	12:10	13:00	OH7-3	3	10	5
Chair		Noriyuki	Koibuchi	Department of Integrative Physiology, Gunma University Graduate School of Medicine	Japan			Steroid Receptors	Sunday, March 28	12:10	13:00	OH8-1~3			
Speaker	70946	Michael A	Pearen	Institute for Molecular Bioscience	Australia	The nuclear hormone receptor Nor-1 (NR4A3), a target of $\beta$ -adrenoreceptor signalling, controls critical metabolic pathways in skeletal muscle (in vitro and in vivo).	OH08	Steroid Receptors	Sunday, March 28	12:10	13:00	OH8-1	1	10	5
Speaker	70557	Isao	Kurihara	Department of Internal Medicine, School of Medicine, Keio University, Tokyo, Japan	Japan	Dihydropyridine calcium channel blockers have selective antagonist activity of steroid hormone receptors through blocking nuclear translocation of the receptor	OH08	Steroid Receptors	Sunday, March 28	12:10	13:00	OH8-2	2	10	5
Speaker	70824	Charbel	MASSAAD	University Paris Descarte, Inserm UMR788 and CNRS UPR 2228, Paris, France	France	Cross-talk between glucocorticoid and Wnt/ $\beta$ -catenin signaling pathways in myelination process in Schwann cells	OH08	Steroid Receptors	Sunday, March 28	12:10	13:00	OH8-3	3	10	5
Chair		Kiminori	Hosoda	Dept Endocrinol and Metabolism, Kyoto University Graduate School of Medicine, Kyoto, Japan	Japan			Obesity and Adiposcience2	Monday, March 29	12:10	13:00	OH9-1~3			
Speaker	70371	Seiichi	Chiba	Department of Internal Medicine I, School of Medicine, Oita University, Oita, Japan	Japan	Evaluation of human brown adipose tissue using Positron Emission Tomography, Computerized Tomography and histochemical studies in association with glucose metabolism.	OH09	Obesity and Adiposcience2	Monday, March 29	12:10	13:00	OH9-1	1	10	5
Speaker	71452	Donald W.	Bowden	Wake Forest University School of Medicine	United States	Identification and evaluation of an ADIPOQ gene mutation in Hispanic American families from the Insulin Resistance Atherosclerosis Family Study	OH09	Obesity and Adiposcience2	Monday, March 29	12:10	13:00	OH9-2	2	10	5
Speaker	70554	Goro	Katsuura	Division of Endocrinology and Metabolism, Department of Medicine and Clinical Science, Kyoto University Graduate School of Medicine	Japan	Depression in obesity: the molecular mechanisms for impairment of leptin action in the hippocampus.	OH09	Obesity and Adiposcience1	Monday, March 29	12:10	13:00	OH9-3	3	10	5
Chair		Shinichi	Taniguchi	Department of Multidisciplinary Internal Medicine, Tottori University Faculty of Medicine	Japan			CVEM2	Monday, March 29	12:10	13:00	OH10-1~3			

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Speaker	70101	Hiroyuki	Sasamura	Department of Internal Medicine, Keio University, Tokyo, Japan	Japan	Microarray analysis of mechanisms involved in the prevention and regression of hypertension by angiotensin receptor blocker (ARB) in spontaneously hypertensive rats (SHR)	OH10	CVEM2	Monday, March 29	12:10	13:00	OH10-1	1	10	5
Speaker	70908	Scott	Supowit	University of South Carolina School of Medicine	United States	The Renal Protective Effects of the Sensory Neuropeptide Calcitonin Gene-Related Peptide in Deoxycorticosterone Salt-Induced Hypertension are Independent of Blood Pressure	OH10	CVEM2	Monday, March 29	12:10	13:00	OH10-2	2	10	5
Speaker	70472	Takehiro	Suzuki	Division of Nephrology, Endocrinology, and Vascular Medicine, Tohoku University Graduate School of Medicine, Sendai, Japan	Japan	Statin-inducible uremic toxin transporter prevent hypertension, renal function and inflammation	OH10	CVEM2	Monday, March 29	12:10	13:00	OH10-3	3	10	5
Chair		Kaoru	Miyamoto	University of Fukui, Department of Biochemistry	Japan			Tumor	Monday, March 29	12:10	13:00	OH11-1~3			
Speaker	70535	Christopher	McCabe	School of Clinical and Experimental Medicine, University of Birmingham, Birmingham	U.K.	PTTG Binding Factor – a New Gene in Breast Cancer	OH11	Tumor	Monday, March 29	12:10	13:00	OH11-1	1	10	5
Speaker	70860	Andrea M.	Isidori	Department of Medical Pathophysiology, Sapienza University of Rome, Italy	Italy	Sex steroids metabolism in benign and malignant prostate tissue: an ex-vivo model to characterize the role of enzymatic profile in biological behaviour.	OH11	Tumor	Monday, March 29	12:10	13:00	OH11-2	2	10	5
Speaker	71334	Mohit K.	Verma	The Department of Pathology, Tohoku University Graduate School of Medicine, Sendai, Japan	Japan	Estrogen receptor $\beta$ ; in human non-small cell lung carcinoma: cytoplasmic ER $\beta$ ; as a potential prognosis marker	OH11	Tumor	Monday, March 29	12:10	13:00	OH11-3	3	10	5
Chair		Takehiko	Ohzeki		Japan			Reproduction and Development	Monday, March 29	12:10	13:00	OH12-1~3			
Speaker	70957	Natsumi	Kangawa	Division of Genetic Information, Institute for Genome Research, The University of Tokushima	Japan	Identification and functional analysis of novel human growth hormone-releasing hormone receptor (GHRHR) gene mutations in Japanese subjects with short stature (SS)	OH12	Reproduction and Development	Monday, March 29	12:10	13:00	OH12-1	1	10	5
Speaker	71455	Gerasimos P.	Sykotis	Harvard Center for Reproductive Endocrine Sciences and Reproductive Endocrine Unit, Department of Medicine, Massachusetts General Hospital, Boston, MA, USA	United States	Mutations in heparan sulfate 6O-sulfotransferase 1 ( $\text{HS6ST1}$ ) contribute to human GnRH deficiency	OH12	Reproduction and Development	Monday, March 29	12:10	13:00	OH12-2	2	10	5
Speaker	70085	Tohru	Yorifuji	Department of Pediatrics, Kyoto University Hospital, Kyoto, Japan:	Japan	Molecular analysis of Japanese patients with congenital hyperinsulinism	OH12	Reproduction and Development	Monday, March 29	12:10	13:00	OH12-3	3	10	5