

Changes & Corrections

as of Oct. 18

	item	p.	current text	change/correction
1	Pocket Program	177	PO-2-065 Ultradian sleep-wake rhythm in <i>Drosophila</i> Yuuichi Seki Department of Biology, Kyushu University, Japan	cancelled
	SBR	364	PO-2-065 ULTRADIAN SLEEP-WAKE RHYTHM IN DROSOPHILA Y SEKI, T TANIMURA Department of Biology, Kyushu University, Fukuoka-city, Fukuoka, Japan	cancelled
2	SBR	390	PO-2-150 ¹ Kansei Fukushi Research Center, Tohoku Fukushi University, Sendai-city, Miyagi, Japan, ² Faculty of Child and Family Studies, 1) Tohoku Fukushi University, Japan, ³ None, Sleep Assessment and Research Institute, Japan, ⁴ None, IWATA Co. Ltd, Japan, ⁵ None, National Institute of Mental Health, N.C.N.P., Japan	PO-2-150 ¹ Kansei Fukushi Research Center, Tohoku Fukushi University, Sendai-city, Miyagi, Japan, ² Faculty of Child and Family Studies, Tohoku Fukushi University, Japan, ³ Sleep Assessment and Research Institute, Japan, ⁴ IWATA Co. Ltd, Japan, ⁵ National Institute of Mental Health, N.C.N.P., Japan
3	SBR	235	AS-7-1 ML ANDERSEN ¹ , AA TATHIANA ¹ , SA FULVIO ² , CA ESPER ² , T SERGIO ²	AS-7-1 ML ANDERSEN ¹ , TA ALVARENGA ¹ , FA SCORZA ² , EA CAVALHEIRO ² , S TUFIK ²
4	Pocket Program	106	PS-13-3 Xianchen Liu School of Public Health, Shandong University, USA	PS-13-3 Xianchen Liu School of Public Health, Shandong University, China / Department of Psychiatry, Indiana University, USA
	SBR	213	PS-13-3 X LIU ¹ ¹ School of Public Health, Shandong University, New York, United States of America	PS-13-3 X LIU ¹ ¹ School of Public Health, Shandong University, Jinan, China / Department of Psychiatry, Indiana University, Indianapolis, USA
5	Pocket Program	143	PO-1-001 Peppi Lyytikinen	PO-1-001 Peppi Lyytikäinen
	SBR	254	PO-1-001 P LYYTIKINEN	PO-1-001 P LYYTIKÄINEN
6	Pocket Program	viii	IS-2 Industrial Symposium with Simultaneous Interpreting Service (JPN-ENG)	IS-2 Industrial Symposium <u>without</u> Simultaneous Interpreting Service (JPN-ENG)
7	Pocket Program	x	LS-14 Luncheon Seminar with Simultaneous Interpreting Service (JPN-ENG)	LS-14 Luncheon Seminar <u>without</u> Simultaneous Interpreting Service (JPN-ENG)
8	Pocket Program	xiv	LS-17 Luncheon Seminar with Simultaneous Interpreting Service (JPN-ENG)	LS-17 Luncheon Seminar <u>without</u> Simultaneous Interpreting Service (JPN-ENG)
9	Pocket Program	131	AS-23 Chair: Robert W McCarley	AS-23 Chair: Radhika Basheer (Psychiatry, Harvard Medical School- VA Boston Healthcare System)
10	Pocket Program	131	AS-23-1 Robert W McCarley	AS-23-1 Anna Kalinchuk (Harvard Medical School, Harvard University, USA)
	SBR	245	AS-23-1 RW MCCARLEY ¹ , R BASHEER ¹ , A KALINCHUK ¹ , M DWORAK ¹ ,	AS-23-1 RW MCCARLEY ¹ , R BASHEER ¹ , A KALINCHUK ¹ , M DWORAK ¹ ,
11	Pocket Program	131	AS-23-3 Elizabeth K. Mitamura	AS-23-3 Jean-Marie Petit (NeuroEnergetic and Cellular Dynamic Laboratory, CHUV - EPFL, Switzerland) 'Neuroglial metabolic coupling during the sleep-wake cycle '
12	Pocket Program	132	AS-23-4 Yo Oishi	AS-23-4 Elizabeth K. Mitamura
13	Pocket Program	132	AS-23-5 None	AS-23-5 Yo Oishi
14	Pocket Program	101	PS-6 Chair: Masako Taniike	PS-6 Chair: Jun Kohyama (Pediatrics, Tokyo Bay Urayasu/Ichikawa Medical Center)
15	Pocket Program	120	AS-6-3 Ning-Hung Chen	cancelled
16	Pocket Program	177	PO-2-065 Yuichi Seki "Ultradian sleep-wake rhythm in <i>Drosophila</i> "	cancelled
17	Pocket Program	53	MS-2 Chair: Teruhiko Higuchi	MS-2 Chair: Yukio Mishima
18	SBR	372	PO-2-095 K HONDA	PO-2-095 K HONDA, A ISHIKAWA, K SAKAI, S TOMITA, T HIRATSUKA, M FUJII, S NAGAI, N NAGANO
19	Pocket Program	147	PO-1-046 Tanahashi Tokusei	PO-1-046 Tokusei Tanahashi

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20	Pocket Program	115	<p>IS-6 Chairpersons: Koichi Hirata Department of Neurology, Dokkyo Medical University, Japan Yuichi Inoue Japan Somnology Center, Neuropsychiatric Research Institute/ Department of Somnology, Tokyo Medical University, Japan</p> <p>IS-6-1 Restless Legs Syndrome: Clinical Aspects, Comorbidity and Treatment Options Luigi Ferini-Strambi Università Vita-Salute San Raffaele, Italy</p> <p>IS-6-2 Current Diagnostic and Management Strategies of Restless Legs Syndrome in United States Clete A. Kushida Stanford Sleep Medicine Current Center, Stanford University, California, USA</p> <p>Sponsored by Astellas Pharma Inc.</p>	<p>IS-6-1 Clinical significance and diagnosis of restless legs syndrome Chair: Koichi Hirata MD, PhD Professor and Chairman, Department of Neurology, Dokkyo Medical University Speaker: Yuichi Inoue MD, PhD Director, Japan Somnology Center, Neuropsychiatric Research Institute Professor, Department of Somnology, Tokyo Medical University</p> <p>IS-6-2 Headache and their association with sleep - Comorbidity of restless legs syndrome in migraine Chair: Yuichi Inoue MD, PhD Director, Japan Somnology Center, Neuropsychiatric Research Institute Professor, Department of Somnology, Tokyo Medical University Speaker: Koichi Hirata MD, PhD Professor and Chairman, Department of Neurology, Dokkyo Medical University</p> <p>IS-6-3 Current Diagnostic and Management Strategies of Restless Legs Syndrome in United States Chair: Yuichi Inoue MD, PhD Director, Japan Somnology Center, Neuropsychiatric Research Institute Professor, Department of Somnology, Tokyo Medical University Speaker: Clete A. Kushida MD, PhD Professor, Med Center Line, Psychiatry & Behavioral Science, Stanford Sleep Medicine Center, USA</p> <p>Simultaneous Interpreting Service (JPN-ENG) Sponsored by Astellas Pharma Inc.</p>
21	Pocket Program	116	<p>IS-7-1 Augmentation and Complications due to Dopamine Therapy Birgit Hogl Department of Neurology, Schlaflabor und Spezialambulanz für Schlafstörungen University, Austria</p> <p>IS-7-2 Pathophysiology of RLS from Genetic Research Perspective Jacques Montplaisir Centre d'Etude du Sommeil, Hopital du Sacre-Coeur de Montreal, Canada</p> <p>IS-7-3 Overview of Current RLS Therapy with Dopamine Agonists Wolfgang Oertel Department of Neurology, Philipps University Marburg, Germany</p> <p>IS-7-4 Restless legs syndrome in endstage renal disease Yuichi Inoue Japan Somnology Center, Neuropsychiatric Research Institute/ Department of Somnology, Tokyo Medical University, Japan</p> <p>IS-7-5 RLS-Related Neuropathy Koichi Hirata Department of Neurology, Dokkyo Medical University, Japan</p> <p>Sponsored by OTSUKA PHARMACEUTICAL CO., LTD.</p>	<p>IS-7-1 Overview of Current RLS Therapy with Dopamine Agonists Wolfgang Oertel Department of Neurology, Philipps University Marburg, Germany</p> <p>IS-7-2 Pathophysiology of RLS from Genetic Research Perspective Jacques Montplaisir Centre d'Etude du Sommeil, Hopital du Sacre-Coeur de Montreal, Canada</p> <p>IS-7-3 RLS-Related Neuropathy Koichi Hirata Department of Neurology, Dokkyo Medical University, Japan</p> <p>IS-7-4 Augmentation and Complications due to Dopamine Therapy Birgit Högl Head of the Sleep Disorders Clinic, Department of Neurology, Innsbruck Medical University, Austria</p> <p>IS-7-5 RLS in End-Stage Renal Disorder Patients Yuichi Inoue Japan Somnology Center, Neuropsychiatric Research Institute/ Department of Somnology, Tokyo Medical University, Japan</p> <p>Sponsored by OTSUKA PHARMACEUTICAL CO., LTD.</p>
23	Pocket Program	142	<p>Chairperson: David P. White Sleep Medicine/ Medicine, Harvard Medical School, Brigham and Women's Hospital, USA</p> <p>LS-18-1 Sleep Apnoea and Cardiovascular Disease Mary SM. Ip Department of Medicine, University of Hong Kong, China</p> <p>LS-18-2 Sleep Apnoea, Type 2 Diabetes and the Metabolic Syndrome Matthew T. Naughton Allergy, Immunology and Respiratory Medicine, Alfred Hospital & Monash University, Australia</p> <p>Sponsored by Philips Respironics</p>	<p>Chairperson: David P. White Clinical Professor of Sleep Medicine, Brigham and Women's Hospital, Harvard Medical School, MA & Chief Medical Officer, Philips Respironics, PA, USA</p> <p>LS-18-1 Sleep Apnoea, Type 2 Diabetes and the Metabolic Syndrome Mary SM. Ip Department of Medicine, Queen Mary Hospital, University of Hong Kong, China</p> <p>LS-18-2 Sleep Apnoea and Cardiovascular Disease Matthew T. Naughton Head, General Respiratory and Sleep Medicine Service Dept of Allergy, Immunology and Respiratory Medicine, Alfred Hospital & Monash University, Australia</p> <p>Sponsored by Philips Respironics</p>