

	TOURETTE SYNDROME AND GENETIC MOVEMENT DISORDERS Chairs: Huei-Shyong Wang (Taiwan) & Russell Dale (Australia) Q1		THE METABOLIC DETERMINANTS OF NEUROLOGICAL DISEASES Chairs: Cheuk-Wing Fung (Hong Kong) & Linda De Meirleir (Belgium) Q2		ADVANCES IN RESEARCH AND THERAPY IN AUTISM SPECTRUM DISORDERS AND RELATED CONDITIONS Chairs: Toyojiro Matsuishi (Japan) & Yushiro Yamashita (Japan) M3		MALFORMATIONS OF CORTICAL DEVELOPMENT Chairs: Mitsuhiro Kato (Japan) & Richard Leventer (Australia) M4
08:30	Tourette syndrome: clinical aspects and updates <i>Jonathan Mink, USA</i>	8:15	Introduction	08:30	Autism Spectrum Disorders: Neurological perspective <i>Paddy Grattan-Smith, Australia</i>	08:30	Covering the brain: normal cortical development <i>Seong Seng Tan, Australia</i>
09:15	Tourette syndrome: update in neurobiology <i>Harvey Singer, USA</i>	09:15	Prevalance and approach to mitochondrial disorders in Australia and South-East Asia <i>David Thorburn, Australia</i> The eye in metabolic diseases: clues to diagnosis <i>Bwee-Tien Poll-The, Netherlands</i>	09:10	Cognitive function of ASD <i>Atsuko Gunji, Japan</i>	09:15	Wiring the brain: normal axon guidance and pathfinding <i>Linda Richards, Australia</i>
10:00	Morning Tea	10:00	Morning Tea	10:00	Clumsiness in ASD - How do we recognize, assess and intervene? <i>Akio Nakai, Japan</i>	10:00	Morning Tea
10:30	Tourette syndrome: insight into pathophysiology using electrophysiology and saccade examination <i>Yoshiko Nomura, Japan</i>	10:30	Clinical evaluation and emergency management of inborn errors of metabolism presenting with neonatal encephalopathy <i>John Christodoulou, Australia</i>	10:30	Psychiatry and psychology of Autistic Spectrum Disorders <i>David Dosssetor, Australia</i>	10:30	Update on the classification of MCD <i>A James Barkovich, USA</i>
11:15	Tourette syndrome: update in therapeutics <i>Harvey Singer, USA</i>	11:15	The metabolic determinants of infantile epilepsy <i>Linda De Meirleir, Belgium</i>	11:10	Neuroimaging of ASD <i>Masayuki Sasaki, Japan</i>	11:15	Lissencephaly and related disorders <i>Mitsuhiro Kato, Japan</i>
12:00	Lunch	12:00	Lunch	12:00	Lunch	12:00	Lunch
13:00	The emergence of movement disorders in children: defining the developmental context <i>Masaya Segawa, Japan</i>	13:00	Approach to the diagnosis of metabolic myopathies and recurrent myoglobinuria <i>Ingrid Tein, Canada</i>	13:00	Molecular systems and genomics: abstracting cognitive disorder <i>Charles Claudianos, Australia</i>	13:00	Grey matter heterotopia and polymicrogyria <i>Richard Leventer, Australia</i>
13:45	Use of copy number variant analysis in suspected genetic movement disorders <i>Russell Dale, Australia</i>	13:45	Approach to the diagnosis of metabolic neuropathies <i>Robert Ouvrier, Australia</i>	13:45	Pathophysiology of ASD <i>Yoshiko Nomura, Japan</i>	13:45	Classification and management of focal cortical dysplasia <i>Helen Cross, UK</i>
14:30	Afternoon Tea	14:30	Afternoon Tea	14:30	Afternoon Tea	14:30	Afternoon Tea
15:00	Update in genetic dystonias <i>Jon Mink, USA</i>	15:00	Neurometabolic diseases detectable by newborn screening: advances in Electrospray Tandem MS-MS <i>Bridget Wilcken, Australia</i>	15:00	Evidence based management of ASD <i>Virginia Wong, China</i>	15:00	Fetal diagnosis of MCD <i>Tally Lerman-Sagie, Israel</i>
15:45	Myoclonus dystonia or benign hereditary chorea? <i>Nardo Nardocci, Italy</i>	15:45	Palliative care issues in the setting of a multidisciplinary neurometabolic clinic <i>Chitra and Narayan Prasad, Canada</i>	15:40	Advances in Rett syndrome clinical research <i>Helen Leonard, Australia</i>	15:45	New and emerging imaging techniques to detect subtle MCD <i>Graeme Jackson, Australia</i>
16:30	Genetics of Juvenile Parkinsonism <i>Carolyn Sue, Australia</i>	16:00	CLOSE	16:20	The genetic aspect of Rett syndrome <i>John Christodoulou, Australia</i>	16:30	Case studies: approach to the diagnosis of MCD <i>Rick Leventer, Australia; PANEL discussion</i>
17:15	CLOSE			17:00	DISCUSSION AND CLOSE	17:15	CLOSE