

Program: Bárány Society XXIII International Congress

Wednesday, July 7, 2004

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| 0900–0930 | Opening Ceremony | | |
| 0930–1030 | Plenary Session 1 Bernd Fritsch (Creighton University, Omaha, USA). Molecular basis for neuronal formation and guidance in the ear. Christine Petit (Institut Pasteur, Paris, France). Genetic basis of deafness. | | |
| 1030–1100 | Morning Coffee Break. Poster Display P01 P001–P111 | | |
| 1100–1300 | Symposium S01 Autonomic Regulation O001–O006 | Symposium S02 Clinical and Research Aspects of Vestibular and Balance Prostheses O007–O010 | Oral Communications C01 Topics: Peripheral and central vertigo. Role of vestibular system in anxiety disorders. O011–O022 |
| 1300–1400 | Lunch Break. Poster Display P01 P001–P111 | | |
| 1400–1600 | Symposium S03 Inner ear pressure O023–O026 | Symposium S04 Locomotion O027–O032 | Oral Communications C02 Topics: Cognitive aspects of vestibular function. Spatial orientation. O033–O044 |
| 1600–1630 | Afternoon Coffee Break. Poster Display P01 P001–P111 | | |
| 1630–1830 | Symposium S05 Vestibular Compensation: From cellular events to clinical recovery O045–O050 | Symposium S06 Brain basis of vestibular influences for spatial orientation O051–O054 | Oral Communications C03 Topics: New tests of otolith and canal exploration. Tests of equilibrium function. O055–P066 |

Thursday, July 8, 2004

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| 0900–1100 | Symposium S07 3D pathology of gaze and posture O067–O071 | Symposium S08 Vestibular system development O072–O076 | Oral Communications C04 Topics: Advances in vestibulo-cochlear surgery. Biophysics of hair cell transduction. Modeling of vestibular system. O077–O088 |
| 1100–1130 | Morning Coffee Break. Poster Display P01 P001–P111 | | |
| 1130–1230 | Plenary Session 2 Robert Baker (New York University, New York, USA). The cerebellum and gaze holding. Yoshikazu Shinoda (Tokyo Medical and Dental University, Tokyo, Japan). Neural mechanisms of vestibular control of head and body. | | |
| 1230–1400 | Lunch Break. | | |
| 1400–1600 | Symposium S09 Vestibular evoked myogenic potentials O089–O095 | Symposium S10 Visual mechanisms contributing to the stabilization of gaze and posture O096–O099 | Oral Communications C05 Topics: Development of vestibular function. Oculomotor and spinal mechanisms. O100–O111 |
| 1600–1630 | Afternoon Coffee Break. Poster Display P02 P112–P217 | | |
| 1630–1830 | Symposium S11 Cortical function in unilateral and bilateral vestibular failure O112–O114 | Symposium S12 Gentamicin therapy and Ménière's disease O115–O119 | Oral Communications C06 Topics: Autonomic System. Balance disorders and falls. Brain and vestibulo-cochlear imaging. Genetic basis of vestibular and auditory function. Locomotion. O120–O131 |

Friday, July 9, 2004

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| 0900–1100 | Symposium S13 Central disorders and balance O132–O135 | Symposium S14 Eye-head-hand coordination O136–O141 | Oral Communications C07 Topics: Ménière's disease. Neuropharmacology of vestibular disorders. Vestibular compensation. O142–O153 |
| 1100–1130 | Morning Coffee Break. Poster Display P02 P112–P217 | | |
| 1130–1230 | Plenary Session 3 Kimikata Kaga (University of Tokyo, Tokyo, Japan). Historical discovery of peripheral vestibular system: new insights on bilateral vestibular neuropathy. Avinoam Safran (Geneva University, Geneva, Switzerland). Ocular tilt reaction: neuro-ophthalmological consideration. | | |
| 1230–1400 | Lunch Break. Poster Display P02 P112–P217 | | |
| 1400–1600 | Symposium S15 Positional vertigo O154 | Symposium S16 Self-motion perception O155–O158 | Oral Communications C08 Topics: New tests of otolith and canal exploration. Tests of equilibrium function. O159–O170 |
| 1600–1630 | Afternoon Coffee Break. Poster Display P02 P112–P217 | | |
| 1630–1830 | Symposium S17 Vertigo and migraine O171–O174 | Symposium S18 Next steps in space neurovestibular research: Preparing for missions to the moon and Mars O175–O182 | Oral Communications C09 Topics: Benign paroxysmal positional vertigo. Vestibular rehabilitation. O183–O194 |