Erratum

[Journal of Vestibular Reseach 20(3,4) (2010), 113]

When this issue was originally published, the presentations on the Program page 113 were incorrect. The correct presentations have been listed below.

Link to the original article can be found at: http://iospress.metapress.com/content/q53041hu03266203/fulltext.pdf

10:00 - 10:15

A4-6 Otolith and canal involvement in the balance response to galvanic vestibular stimulation

Omar Mian¹, Chris Dakin², Jean-Sébastien Blouin², Richard Fitzpatrick³, Brian Day¹

¹UCL Institute of Neurology, London, United Kingdom

²School of Human Kinetics, University of British Columbia, Vancouver, Canada

10:15 - 10:30

A4-7 Cortical transcranial direct current stimulation increases the duration of the 'broken escalator' locomotor aftereffect

Diego Kaski, Shamim Quadir, Mark Buckwell, Barry Seemungal, Adolfo Bronstein Imperial College London, London, United Kingdom

08:45 - 10:30 Oral Session B4 - Eye & Head Movements

Room 102

Chairs: Jelte Bos and Krister Brantberg

08:45 - 09:00

B4-1 A new clinical test of otolith function

Qadeer Arshad, Diego Kaski, David Buckwell, ME Faldon, Michael Gresty, Barry Seemungal, Adolfo Bronstein Imperial College London, London, United Kingdom

09:00 - 09:15

B4-2 Functional imaging of the development of the vestibulo-ocular reflex circuit

Joel Glover¹, Hiraku Mochida¹, Katsushige Sato², Yoko Momose-Sato³

¹University of Oslo, Oslo, Norge

²Komazawa Women's University, Tokyo, Japan

³Kanto Gakuin University, Yokohama, Japan

09:15 - 09:30

B4-3 Dynamic visual acuity before, during and after exercise in traumatic brain injury subjects and normal controls

Caroline Messmer, Michael Hoffer, Kim Gottshall Naval Medical Center San Diego, San Diego, USA

09:30 - 09:45

B4-4 A Dynamic visual acuity test with a flasing optotype

Jelte Bos¹, Maarten Hogervorst², Anne-Marie Brouwer²

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