

**WFN RG ADCD,
BIENNIAL MEETING, HONG KONG, 27-30 NOVEMBER 2014
POSTERS**

(last update 17 November 2014)

POSTER SESSION I (Clinical topics)

1. Cognitive symptoms after whiplash injuries. *Peter Borenstein*
2. Brain Structural Substrates of Numerical deficits in Mild Cognitive Impairment.
Silvia Benavides Varela, Giorgio Arcara, Francesca Meneghello, Matteo De Marco, Brian Butterworth, Annalena Venneri Carlo Semenza
3. Acupoint stimulation could alleviate postoperative delirium? *Hung Leung Kim, Tang Ning, Dai David Lok-kwan, Hung Sheung-sheung*
4. The dysexecutive syndrome of stroke. The GREFEX study. *Martine Roussel, Olivier Martinaud, Hilde Hénou, Martine Vercelletto, Claire Bindschadler, Pierre-Alain Joseph, Philippe Robert, Pierre Labauge, Olivier Godefroy (on behalf of the GREFEX study group).*
5. ALS Cognitive Phenotypes in Europe. *Abrahams, S. Niven, E.H., Newton, J., Bak T.H. Hardiman, O., Pender, N., Lule, D., Ludolph, A., Van Den Berg, L., Lenkens, M., Poletti, B. Silani, Chio, A., Mora, J.S., Weber, M., Burkhardt, C.*
6. Increased local efficiency in the working memory network for patients with amnesic MCI.
Wutao Lou, Lin Shi, Vincent CT Mok, Cindy Tam, Pricilla Wong, Winnie CW Chu, Sheung-Tak Cheng, Linda CW Lam, Defeng Wang.
7. An original experience of intervention on cognitive and emotional disorders in patients with Alzheimer's disease using theater techniques. *Ergis, A.M., Cohen, S., Hallet-Lezy, A.M.*
8. Design and Development of Six Arts, a Culturally Appropriate Framework for Multimodal Non-pharmacological Intervention in Dementia. *Gloria H. Y. Wong, Carmen KM Ng, Claudia KY Lai, Maggie NY Lee, Terry YS Lum, Nan Jiang, Henry WH Shie, Jimmy YM Wu, David LK Dai.*

POSTER SESSION II (Language & assessment of dementia)

1. Testing the Orthographic Depth Hypothesis (ODH): A Cross-Language Study of Reading in Patients with Stroke, Alzheimer's Disease, and Primary Progressive Aphasia. *Zsolt Cséfalvay, Jana Marková, Maria Králova, Pelagie M. Beeson, Steven Z. Rapcsak*
2. The impact of language opacity on reading strategies of late bilinguals: An eye-movement study. *D. de León Rodríguez, K. Buetler, N. Eggenberger, B. Preisig, R. Schumacher, M. Laganaro, T. Nyffeler, J.-M. Annoni, and R. Müri*
3. Analysis of connected speech in Persian aphasic patients: determining the severity of aphasia. *Zahra Sadat Ghoreishi, Mojtaba Azimian, Javad Alaghband rad, Anahita Khorrami Banaraki, Seyed Majid Rafiee, Mahyar Slavati*
4. A large scale study of reading performance in biliterate children. *Nandini C Singh, Rashi Midha, Geet Oberoi, Bhoomika Kar, Masarrat, Prema Rao, Kshipra Vaidya.*
5. Harmonizing Cognitive Assessment across 6 languages and different educational levels using the ICMR VCI Neuropsychological Test Battery. *Gowri K. Iyer, Suvarna Allad, Aparna Dutt, Ratnavalli Ellajosyula, Amitabha Ghosh, Subhash Kaul, P.S. Mathuranath, Ramshekhar Menon, Jwala Narayanan, Ashima Nehra, Divya Raj, Urvashi Shah, Mekala Shailaja, Meenakshi Sharma, Manjari Tripathi (on behalf of the ICMR Working Group for the Study of Vascular Cognitive Impairment in India).*
6. Eliciting novel propositional speech in mild stroke: Does external support or speech genre matter? *Bonnie Law, Breanne Young, Donna Pinsker, Gail Robinson.*
7. Role of cognitive control function in the recovery of bilingual aphasia: preliminary results. *Narges Radman, Michael Mouthon, Marie Di Pietro, Jean-Marie Annoni.*
8. Increased Local Specialization of Brain Structural Network in Chinese Children with Developmental Dyslexia. *Kai Liu, Lin Shi, Feiyan Chen, Mary MY Waye, Vincent CT Mok, Winnie CW Chu, Defeng Wang.*
9. Patterns of Language Impairment in Iranian FTD Patients. *B Zamani, R Nilipour, FH Akhondi.*