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<th>Group One</th>
<th>19th APOC Korea – Poster Presentation Schedule</th>
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<td>2 October 2013 (Wednesday) 10:50 a.m. – 11:15 a.m.</td>
<td>Study of stereo-acuity norms in Taiwan teenager and their relation to 3D display Ta-Hsiung Cho (Taiwan)</td>
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<tr>
<td>2 October 2013 (Wednesday) 3:30 p.m. – 4:00 p.m.</td>
<td>The effects of vision therapy on elementary school children with binocular dysfunctions Hyun Gug Cho (South Korea)</td>
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<td>3 October 2013 (Thursday) 10:30 a.m. – 11:00 a.m.</td>
<td>Association of visual function and academic learning Chun-Yen Wang (Taiwan)</td>
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<td>Cypress, 3/F, 63 Convention Centre</td>
<td>A case report of patient with learning disability treated with optometric vision therapy and training Sunita Agarwal (India)</td>
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<td>Ocular manifestations in children with developmental delay Dipali Asolkar (India)</td>
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<td>QEEG differences of visual attention processing in children for developmental dyslexia Joong-Gu Kang (Korea)</td>
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<td>The role of ocular movement in reading I-Chih Chan (Taiwan)</td>
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<td>The effect of coloured overlays on reading speed in university students Byoung-Sun Chu (Korea)</td>
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<td>Correlation between after-school learning and myopic progression of elementary school students in Taiwan Ching-Ying Cheng (Taiwan)</td>
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<td>Corneal indices in Down’s syndrome Prema Chande (India)</td>
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<td>Accommodative lag in young myopes with multifocal soft contact lenses Barodawala Fakhruddin (India)</td>
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<td>Characteristics of Refractive error as a function of age in a Korean population Sun-A You (South Korea)</td>
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<td>Refractive errors in the Maldives – A pilot study Himal Kandel (UK)</td>
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<td>A study on the relative peripheral refractive error in elementary school students in Taiwan Shu-Chen Hsu (Taiwan)</td>
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<td>Ocular complaints associated with cycloplegic myopia control among elementary school students in Taiwan Ching-Ying Cheng (Taiwan)</td>
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<td>The effect of low addition glasses – relationship between eye fatigue and high frequency components of accommodative microfluctuations Masami Kondo (Japan)</td>
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<td>The effect of progressive lens for children by downward deviation Hak-Jun Kim (Korea)</td>
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<td>Accommodative microfluctuations – absolute or relative indicator of visual fatigue? Nisha Singh (Singapore)</td>
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<td>Size lens prescription to aniseikonia that occurred after retinopexy Dai Imaeda (Japan)</td>
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<td>Optical performance after implantation of monofocal and multifocal aspheric intraocular lenses Jae-Yoon Kim (South Korea)</td>
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<td>Comparison of visual adaptation between progressive lens for children and single vision lens Hak-jun Kim (Korea)</td>
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<td>optical aberrations post cataract surgery with non- aspheric IOL implantation Mohammed Kazi (India)</td>
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<td>Transition lenses maintain visual acuity, cornea thickness, and conjunctival goblet cells under the influence of ultraviolet light exposure Bo-Yie Chen (Taiwan)</td>
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<td>Accommodative responses with monofocal and multifocal contact lenses: A pilot study A-Young Lee (South Korea)</td>
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<td>An evaluation of the “Hula Effect” with daily disposable circle lenses Osbert Chan (Hong Kong)</td>
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<td>Using a novel optical bench technique to understand dehydration blur in four commercially available daily disposable contact lenses</td>
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<td>Improving optometric industry employee’s knowledge sharing intention: human resource management practices</td>
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<td>Distribution of visual acuity in Korean adolescents by region</td>
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<td>Relationship between indoor pollutants and eye symptoms at a newly built elementary school</td>
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<td>The performance of daily disposable etafilconA contact lens with moisture technology in subjects who report end of day contact lens dryness</td>
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<td>Study on classification and test method of dry eye syndrome with workers in industrial workplace</td>
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<td>Appeared changes of binocular function after refractive surgery</td>
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<td>Prediction of axial length using keratometry and refractive error</td>
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<td>A Case of bilateral simultaneous two stages laser assisted in situ keratomileusis in a presbyope</td>
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Remarks: The organizer reserves the right to alter the topic/content/speaker of the programme without prior notice.

Updated on 12th September 2013