



POSTER SCHEDULE

Monday 15 August 2016	Tuesday 16 August 2016
PB 1 Detailed Analysis of Family with Autosomal Recessive Bestrophinopathy Associated with New BEST1 Mutation (D Kubota)	PB 14 Retinal Function after Trabeculectomy (K Ikesugi)
PB 2 Unilateral Cone-Rod Dysfunction with Electronegative Bright Flash Electroretinogram (T Hirakata)	PB 15 Clinical Course of Two Patients Suspected of having Autoimmune Retinopathy (Y Kitamura)
PB 3 A Variant of Enhanced S-Cone Syndrome (ESCS) Due to Homozygosity for a Recessive Loss-of-function NRL Mutation (H Newman)	PB 16 Long-term Electrophysiologic Findings after Extremely High Dose Sildenafil Administration (HD Kim)
PB 4 Clinical Characteristics of Pericentral Retinal Degeneration (PRD) in Korean Patients (KW Bae)	PB 17 Multifocal Electroretinography and Vitamin A deficiency (J Heczko)
PB 5 Correlations of Retinal Wrinkling on Optical Coherence Tomography with Metamorphopsia Test and Multifocal Electroretinogram in Epiretinal Membrane Patients (HD Kim)	PB 18 Predicting Visual Function after an Ocular Bee Sting (JV Odom)
PB 6 Intraoperative Electrophysiological Evaluations of Macular (G Akiyama)	PB 19 Temporal Properties of Cone ERGs of Pikachurin Null Mutant Mouse (T Kominami)
PB 7 The Focal Photopic Negative Response (PhNR) in Patients with Various Optic Nerve Diseases (T Hidaka)	PB 20 The Importance of Electrode Position in ERG Studies (S Kramer)
PB 8 Applicability of Multifocal Visual Evoked Potentials in Patients with Optic Disc Drusen (L Malmqvist)	PB 21 Effect of Lens Opacity on Flicker Electroretinograms Recorded with RETeval (K Suzuki)
PB 9 Chromatic Pupil Response between Patients with Optic Nerve Dysfunction and Healthy Controls (LY Chen)	PB 22 The Effect of Inter-Stimulus Interval on the Photopic Negative Response (F Hui)
PB 10 Diagnostic Performance of Slow-Sequence Multifocal Electroretinogram in Detecting Glaucoma (KH Park)	PB 23 De-Humming Recordings of the Flash ERG (J Robson)
PB 11 Modelling the Human Photopic Electroretinogram in Glaucoma Patients (A Weymouth)	PB 24 A Foveal Wavelet In Slow Flash Multifocal Electroretinograms (Y Shimida)
PB 12 Electrophysiologic Evaluation In Amblyopia (M Hamurcu)	PB 25 PEDESTAL ONSET PVEPs and PERGs (D Fritsch)
PB 13 Retrospective Study Children Electrophysiological Examination (YZ Li)	PB 26 Variability in Mars Contrast Sensitivity Chart Sets (D Witherington)

*PB-Poster Board No