

## Poster List in ISCEV 2019, Seoul, Korea

Poster No.	Presenting author	Title
<b>Poster Session-1 Oct 7 (Mon) 14:00-16:00 Mount the poster from Oct 7 (Mon), 09:00 to Oct 8 (Tue), 14:00</b>		
3-1	Christina Gerth-Kahlert	Non-invasive flicker ERG in term and pre-term infants
3-2	Mei Ying Boon &/or Aileen Towse	Towards a visual evoked potential screening test for amblyopia
3-3	Nam-Yeo Kang	Non-sedated Handheld Cone Electroretinogram in Normal Korean Children
3-4	Irene O Lee	Are motion coherence thresholds in individuals with autism spectrum disorder associated
3-5	Bo Lei	Supernormal rod response mediated by a novel KCNV2 variant in cone dystrophy type 3B
3-6	KAI CHING PETER, LEUNG	Group 3 electroretinographic abnormality and cystoid maculopathy as a predictor for early
3-7	Ruifang Sui	East Asia Inherited Retinal Disease Studies; Clinical and Genetic Characteristics of Inherited
3-8	Hui Li	Electroretinogram features of X-linked congenital retinoschisis
3-9	Jason C. Park	Electrophysiological and pupillometric abnormalities in PROM1 cone-rod dystrophy
3-10	Kazuki Kuniyoshi	Longitudinal clinical course of patients with DRAM2-associated retinopathy with novel
3-11	Marie Burstedt	Phenotypical expression in humans caused by a variety of EYS gene mutations, a common
3-12	Siti Nurliyana Abdullah	Visual field testing using large spatial frequency doubling and near frequency doubling in
3-13	Soo Ji Jeon	Relationship between pattern electroretinogram and optic disc morphology in glaucoma
3-14	Marwa Abdelshafy	Functional and structural changes of the Retinal Nerve Fibre Layer and Ganglion Cell
3-15	Shoka Okada	Effects of glaucoma filtration surgery on the RETeval electroretinograms
3-16	Yuji Hara	Comparisons of Photopic Negative Responses Elicited by Different Conditions from
3-17	Syntia Nusanti	Pattern Electroretinogram in Tuberculosis Patients Underwent Ethambutol Treatment
3-18	Aya Hanabusa	Pattern visually evoked potentials in Japanese girl with optic neuritis and seropositive to anti-
3-19	Taro Kominami	Electrically-evoked potentials are reduced compared to reduction of axon numbers in
3-20	Mingzhu Yang	P2X7 antagonist attenuates retinal inflammation and neovascularization induced by oxidized
3-21	J. Vernon Odom	Effect of Luminance Changes in Diopsys NOVA LCD Display on the Steady-State Pattern
3-22	Kaoru Fujinami	Electrically Evoked Responses Elicited by Transcorneal Electrical Stimulation in Healthy Human
3-23	Mercedes Gauthier	Background modulation of the spontaneous retinal activity or aERG: Methodology, normative
3-24	Deepika Kommanapalli	Comparison of Photopic ERGs recorded with Sensor Strips to conventional electrodes using
3-25	Asako Sugawara	Examination of how Sequence of Recordings Affects Flicker ERGs Recorded with RETeval
3-26	Kengo Ikesugi	Functional assessments of inner and outer retinal layers by electroretinograms recorded with
3-27	R Hahimoto	Evaluation of retinal function with RETeval system in patients with choroidal detachment after
<b>Poster Session-2 Oct 10 (Thu) 09:00-11:00 Mount the poster from Oct 9 (Wed), 09:00 to Oct 10 (Thu), 15:00</b>		
10-1	Jung Woo Han	Correlations between Optical Coherence Tomography Angiography Findings and Multifocal
10-2	Chen Li Yu	Chromatic pupillary responses in patients with retinal dysfunction, optic nerve dysfunction
10-3	Enid Chelva	Establishment of normal ranges for mfERG ring averages in a large healthy cohort
10-4	Enid Chelva	Normality of mfERG ring averaged parameters in a large cohort of healthy subjects
10-5	Yasutaka Suzuki	Full-Field Pupillary Light Responses and Full-Field Scotopic Thresholds (FST) for Colour Stimuli
10-6	Tomoyuki Kumagai	Electroretinographic evaluation with skin electrodes on eyes with intraocular lymphoma
10-7	Shasha Lv	Reduced to extinguished photopic OP3 in myopic subjects.
10-8	Kei Shinoda	Electroretinograms recorded with skin electrodes in silicone oil-filled eyes
10-9	Jun Makita	Electroretinographic recordings with skin electrodes to assess effects of vitrectomy with gas
10-10	Atsuhiko Tanikawa	The effect of cataract surgery on ISCEV standard ERG recorded with skin electrodes
10-11	Tian Zhu	USH2A mutations in Chinese patients with Usher syndrome type II and non-syndromic
10-12	Yanling Long	Half a year clinical observation of dexamethasone intravitreal implant (Ozurdex) in the
10-13	Hyuna Kim	Supernormal Cone response and Flicker Electroretinogram in Central Retinal Vein Occlusion
10-14	Hoon Dong Kim	Retinal Dysfunction in the Patients with Macula-on Rhegmatogenous Retinal Detachment:
10-15	Shinya Inoue	Outer Retinopathy Presumably Caused by Syphilis
10-16	Marwa Abdelshafy	Electrophysiological findings in acute idiopathic frosted branch angiitis in a healthy child: A
10-17	Zui Tao	Morphological and electrophysiological changes of high altitude retinopathy - a Case report
10-18	Gen Miura	A case with intraocular iron foreign body extracted more than one year after the injury
10-19	Tharikarn Sujirakul	Macular dystrophy in Kabuki syndrome : a rare ocular association
10-20	Soo Young Lee	Unilateral Negative Electroretinogram Presenting as Unilateral Night Blindness
10-21	Zueva M.V.	Full-field and multifocal electroretinograms in mistakes of laser coagulation of peripheral
10-22	Julie Racine, PhD	Abnormal retinal function in a patient diagnosed with Galloway-Mowat Syndrome: A cone-
10-23	Yoshito Koyanagi	Clinical findings in three cases with acute-onset bilateral photophobia
10-24	Yanling Long	First report of a chinese family with HGSNAT-nonsyndromic retinopathy novel disease-
10-25	Megumi Yamamoto	A case of autosomal dominant polycystic kidney disease suspected to be complicated by
10-26	Yoshiaki Shimada	A case of unilateral retinopathy with extinguished ERGs
10-27	Rupa AnjanaMurthy	Warburg Microsyndrome Type 4: A case report.
10-28	Hoon Dong Kim	A Case of Orbital Compartment Syndrome Following Spine Surgery with Prone Position