

Date	Time	Session Type	Session #	Session Title	Presentation #	Last Name	First Name	Presentation Title	Assigned Chair	
Monday 16th	8:30-9:00	Welcome Message							HAMILTON Ruth	
	9:00-10:30	Oral	1	Inherited Retinal Disorders (IRD)	01-1	VINCENT	Ajoy	A Novel Locus for Hereditary Macular Dystrophy	BARBONI Mirella	
					01-2	BHATE	Manjushree	Ophthalmic, Neurological and Radiologic features in a series of patients with Joubert Syndrome		
					01-3	CORNISH	Elisa E	Developing biomarkers for future disease modifying treatments for KCNV2-associated retinopathy		
					01-4	BARBONI	Mirella	Photoreceptor-directed (L-M-cone) electroretinograms in inherited retinal diseases	FUJINAMI Kaoru	
					01-5	FUJINAMI	Kaoru	Full-field Stimulus Test in Ultra-low Vision Patients with Retinitis Pigmentosa		
					01-6	ROBSON	Anthony	The spectrum of cone and rod system dysfunction in autosomal dominant GUCA1A- and GUCY2D- related retinal dystrophies.		
	10:30-11:00				Coffee / Tea break + Exhibitors					
	11:00-12:30	Oral	2	Therapeutic Interventions	02-1	QIAN	Cynthia	Surgical strategies for long-term successful anatomical and clinical outcomes in voretigene neparvovez-rzyl gene therapy delivery	THOMPSON Dorothy A	
					02-2	THOMPSON	Dorothy A	Electrophysiological outcomes of Voretigene gene therapy in children with RPE65 related inherited retinal dystrophy.		
					02-3	DRACK	Arlene	Flash VEP after Luxturna gene therapy for RPE65-associated LCA		
					02-4	KHAN	Naheed	Comparing Central Field Stimulus Threshold to Full Field Stimulus Threshold and their Applicability to Patients Treated with Luxturna Gene Therapy	DRACK Arlene	
					02-5	TUMBER	Anupreet	Standard and Extended dark-adapted Full-Field Stimulus Testing in patients treated with Voretigene Neparvovec		
					02-6	BRIGELL	Mitchell	ERG Safety Data from two Phase 1 Clinical Programs		
	12:30-14:00				Lunch + Exhibitors					
	14:00-15:30	Oral	3	Acquired Diseases	03-1	KATO	Kumiko	Transient Increase of Flicker Electroretinograms after Combined Cataract Surgery and Vitrectomy for Idiopathic Epiretinal Membrane	ARNDT Carl	
					03-2	KOIRALA	Bipin	Assessment and correlation of Optical Coherence Tomography Angiography with Multifocal Electroretinography in High Myopia		
					03-3	ARNDT	Carl	The effect of systemic parameters on flicker ERG responses using a mydriatic free electroretinogram portable device.		
					03-4	AUBIN	Marie-Josée	Deciphering Birdshot chorioretinopathy — Correlations between electroretinography parameters, multimodal imaging and clinical features : Insights from a longitudinal cohort study of patients with Birdshot chorioretinopathy in Montreal, Canada	JOHNSON Mary	
					03-5	BRODIE	Scott	ERG and VEP findings in a transplanted human eye		
					03-6	JOHNSON	Mary	Adaptation Abnormalities in Traumatic Brain Injury		
	15:30-16:00				Coffee / Tea break + Exhibitors					
	16:00-17:00	Exhibitor's / Sponsor's Lecture			Exhibitor 1	Diagnosys				GRIGG John
					Exhibitor 2	LKC				
					Exhibitor 3	Roland Consult				BRODIE Scott
					Exhibitor 4	Evoq Technologies				
	17:00-18:10	Standard Session			SS-1	SUSTAR HABJAN	Maja	ISCEV VEP Standard (2025 update)	ROBSON Anthony	
SS-2					THOMPSON	Dorothy	ISCEV extended protocol for multi-channel VEPs			
SS-3					KREMERS	Jan	ISCEV extended protocol for photoreceptors- specific ERGs			
19:00-23:00				Dinner						

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Tuesday 17th	8:00-9:00	YSCEV Meeting								
	9:00-10:30	Oral	4	RGC - Visual Cortex	04-1	MCANANY	Jason J	The mesopic negative response (MeNR): a novel approach to assess ganglion cell function within the rod-pathway	MCANANY Jason J	
					04-2	PARK	Jason C	Temporal frequency abnormalities in severe primary open-angle glaucoma assessed by flicker electroretinography.		
					04-3	TALSMA	Herman E	The relationship between nystagmus characteristics, foveal hypoplasia, and prVEP in albinism		
					04-4	LAMI	Hassan	Longitudinal follow up of electrophysiology metrics in optic neuritis	HERMAN Talsma E	
					04-5	LEO	Shaun M	A comparison of ISCEV standard large and small check pattern reversal VEPs in a heterogeneous patient population		
					04-6	JOLLY	Jasleen K	Visual Pathway Changes Extend into the Visual Cortex Following Photoreceptor Loss		
	10:30-10:45					Coffee / Tea break + Exhibitors				
	10:45-11:45	Oral	5	Pediatrics	05-1	VAN DAMME	Wim JM	Handheld OCT for optimizing the diagnostic electrophysiological trajectory in infants	HAMILTON Ruth	
					05-2	MARMOY	Oliver K	The PhNR luminance-response series indicates higher proximal retinal sensitivity in children with optic disc oedema	RACINE Julie	
					05-3	HAMILTON	Ruth	Simultaneous pattern VEP and PERGs with a rapid (4.3rps) reversal rate		
	11:45-12:30	Oral	Methods (Part I)		08-4	CHANG	Yoon K	Electroretinogram prediction from fundus photograph in inherited retinal disorder	KONDO Mineo	
			Clinical Cases				CC-1	TBD		
		Clinical Cases				CC-2	TBD			
		Clinical Cases				CC-3	TBD			
		Clinical Cases				CC-4	TBD			
		Clinical Cases				CC-5	TBD			
		Clinical Cases				CC-6	TBD			
		Clinical Cases				CC-7	TBD			
		Clinical Cases				CC-8	TBD			
	Clinical Cases				CC-9	TBD				
	12:30-14:00					Lunch + Exhibitors				
	14:00-14:30	Poster	Rapid Fire Presentation		All Poster A presenters (PA-1 to PA-11)					
	14:30-15:30		A		PA-1	RAZA	Mariam	Electrophysiological findings in OTX2 retinopathy then compared to other retinal developmental retinopathies including NR2E3 and NRL	BRIGELL Mitchell	
			A		PA-2	MCCULLOH	Dalphine L	Does short-term chromatic adaptation differentially affect ERGs in emmetropic and highly myopic eyes?		
			A		PA-3	HARA	Fumihiro	A Case of Retinitis Pigmentosa with AZOOR after COVID-19 Affect and Recovery after Steroid Pulse		
			A		PA-4	BRASIL	Alodia	The photopic hill in patients with Duchenne Muscular Dystrophy		
			A		PA-5	DOLLIVER	Monika	Extended Observation of an Ocular Phenotype with Atypical Findings: A Case Report		
A			PA-6	HIRATAKA	Toshiaki	Identification of a novel mutation in the CDHR1 gene in a family	MARMOY Oliver			
A			PA-7	HOLOPIGIAN	Karen	Improvement in structure and function following gene therapy in patients with RLBP1 retinal dystrophy, comparison of psychophysical and electrophysiological function				
A			PA-8	HASHIMOTO	Miho	A case of photopsia with acquired bipolar cell dysfunction determined by electroretinogram				
A			PA-9	TERLETSKA	Oiha	Multifocal Electroretinogram (mfERG) in assessing the functional effect of different surgical treatment of the idiopathic macular holes (IMH)				
A			PA-10	YOUN	Elizabeth Youjin	The structural and functional impact of retinopathy of prematurity in a group of school-aged children				
A			PA-11	YOUN	Elizabeth Youjin	The long-term impact of retinopathy of prematurity on retinal function assessed with new patterns of mfERG analysis				
16:00-23:00					ISCEV 2024 Olympics + Beach Party					

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Wednesday 18th	8:30-10:00	Oral	6	Animal Models	O6-1	MACDONALD	Ian	Effect of simvastatin on retinal function after AAV-CHM gene addition in a mouse model of choroideremia	MACDONALD Ian
					O6-2	MÜELLER	Ronja Sophie	Knocking out Lrg1 ameliorates IPL thinning and b-wave reduction in OIR mouse model	
					O6-3	CHOH	Vivian	Visual behaviour and ERG development is altered in yellow perch (<i>Perca flavescens</i>) reared at elevated temperature	
					O6-4	GÜNTHER	Alexander	Functional and morphological comparison of the Mongolian gerbil's visual streak with the human macula	MUELLER Ronja Sophie
					O6-5	SOTO LINAN	Victoria de los Angeles	Novel non-invasive retinal biomarkers for the early diagnosis of Parkinson's disease	
					O6-6	KRAFT	Timothy W	Electrical signaling changes in retina predict Alzheimer's disease	
	10:00-10:30				Coffee / Tea break + Exhibitors				
	10:30-12:00	Dawson Lecture				SAPIEHA	Przemyslaw (Mike)	Revascularizing the ischemic retina: from dish to clinic	LACHAPELLE Pierre
	12:00-12:30				ISCEV 2024 GROUP PICTURE				
	12:30-13:30				Lunch + Exhibitors				
14:00-23:00				ISCEV 2024 GROUP TRIP (Old Port Montreal Visit + AML Cruise)					

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Thursday 19th	8:00-9:00	Documenta Editorial Board Meeting									
	9:00-9:30	Poster	Rapid Fire Presentation		All Poster B presenters (PB-1 to PB-10)					HÉBERT Marc	
	9:30-10:30		B	PB-1	WONG	Godfrey	A study of patients incorrectly classified by MERCI, a machine learning algorithm for Hydroxychloroquine toxicity screening				
				PB-2	EL-MOFTY	Randa	Possible inner retinal toxicity by "Duco" inhalation, a case report.				
				PB-3	CLOWES	William	A comparison of gold foil and silver thread full-field ERGs in heterogeneous group of patients with and without retinal dysfunction.				
				PB-4	JOLLY	Jasleen K	Optimising dark adaptation time prior to FST measurement				
				PB-5	CHELVA	Enid	Pattern ERG recordings with gold foil, conductive fibre, and skin electrodes				
				PB-6	HASSAN	Salma	The Relationship Between Hypernormal a-Wave and Cyst Severity in Rs1-KO Mouse Model				
				PB-7	RANKIN	Tyler	N-Acetylcysteine ameliorates loss of the electroretinogram b-wave in a Bardet-Bied Syndrome Type 10 mouse model				
				PB-8	CHOU	Winnie	Impact of Anesthesia on Oscillatory Potentials in Electroretinographic Responses: A Comparative Study in a Pediatric Population				
				PB-9	IGAWA	Yuro	Evaluation of retinal ganglion cell function after improvement of choroidal detachment following glaucoma surgery				
		PB-10		HAYASHI	Kouki	The analysis of focal macular function and macular microvasculature in Glaucomatous Eyes					
		10:30-11:00				Coffee / Tea break + Exhibitors					
	11:00-12:30	Oral	7	Novel Techniques	O7-1	SUSTAR HABJAN	Maja	Evaluation of retinal pigment epithelium function with screening electrooculography recorded as part of full-field ERG testing			MADESS Ted
	O7-2				PFEIFER	Wanda	The effects of performing binocular dark adaptometry testing (DAT) during ISCEV standard full field electroretinography (ffERG) in subjects without diffuse photoreceptor cell disease.				
	O7-3				FUJINAMI-YOKOKAWA	Yu	Analysis of Electrically Evoked Responses Elicited by Transcorneal Electrical Stimulation in Patients with Inherited Retinal Diseases				
	O7-5				MADDESS	Ted	Gain control for sparse multifocal methods				
		12:30-13:30				Lunch + Exhibitors					
	13:30-15:00	Oral	8	Methods	O8-1	KREMERS	Jan	Photoreceptor-directed white noise ERGs in human subjects			KREMERS Jan
	O8-2				FLYNN ROBERTS	Mary	Reporting the performance of a new soft corneal ERG electrode in comparison with the ERG-Jet and the DTL Plus electrode for full-field photopic ERG				
	O8-3				KHANAL	Safal	Effect of optical defocus on S-cone electroretinograms				
	O8-5				TZEKOV	Radouil	Estimating the best parameters for area under the waveform for prediction of the amplitude of photopic negative response (PhNR)				
		15:00-16:30				ISCEV Membership Meeting					
	18:00-19:30	Adachi Lecture				HOOD	Donald C.	Lessons learned about happiness in love and work		HOLOPIGIAN Karen	
	19:30-24:00	ISCEV 2024 BANQUET									