



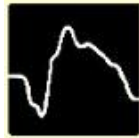
**58<sup>th</sup> ISCEV Symposium – Virtual Event**

All sessions are scheduled in Central European Summer Time CEST - GMT+2/UTC+2

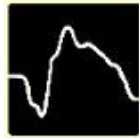
The virtual platform will be accessible as of 00:01 CEST on September 14

**Monday, 14<sup>th</sup> September 2020**

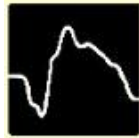
<b>14:00 -14:15</b>	<b>LIVE SESSION - OPENING CEREMONIES &amp; WELCOME RECEPTION</b>			
	<b><u>Speakers:</u></b>			
	Ruth Hamilton (UK) Pierre Lachapelle (Canada)			
	<b>HALL A</b>		<b>HALL B</b>	
<b>14:15- 15:47</b>	<b>Oral session 1: PEDIATRIC ELECTROPHYSIOLOGY</b> Pre-recorded presentations		<b>14:15 - 14:35</b>	<b>ePoster Session 1: PEDIATRIC ELECTROPHYSIOLOGY</b>
<b>14:15-14:27</b>	<b>The role of visual electrodiagnostics in clinical evaluation of children with neurofibromatosis type 1</b> TEKAVČIČ POMPE, Manca, ŠUŠTAR, Maja (Slovenia)		<b>14:15 -14:25</b>	Allocated time for delegates to look on their own at the ePosters, located at the ePoster gallery.
<b>14:27-14:39</b>	<b>The benefits of a modified inferior electrode placement for paediatric pattern visual evoked potentials</b> Oliver R. Marmoy, Lisanne A. Gitsels, Sian E. Handley, Charlotte Blackwell, Samantha Thompson, Mario Cortina-Borja, Dorothy A. Thompson (UK)			Always keep an open mind- and apply electrophysiology early- a case report Anja Palmowski-Wolfe, Roulez, Françoise (Switzerland )
				<b>Hypotrichosis with retinal dystrophy: Electroretinography findings</b> TAYLAN SEKEROGLU, Hande, SEKEROGLU, Mehmet Ali (Turkey)



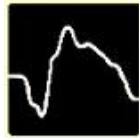
<b>14:39-14:51</b>	<b>VEPs and ERGs in children with CLN2 late infantile neuronal ceroid lipofuscinosis</b> <u>HANDLEY, Sian E.</u> , MARMOY, Oliver R., GISSEN, Paul, THOMPSON, Dorothy A. (UK)		<b>Dark- and light-adapted full-field ERG implicit times are shorter in children than in adults</b> <u>Hussain Albuhayzah</u> , Susan J. Leat, Daphne McCulloch (Canada)
<b>14:51-15:03</b>	<b>Long-term visual outcomes of children born to opioid-dependent, methadone-maintained mothers suggest a foetal opioid syndrome</b> <u>HAMILTON, Ruth</u> , BUTLER, Laura, CHOW, Amy, IRVING Elizabeth, MCCULLOCH, Daphne L, MCNEIL, Aine, MICHAEL, Kaleena, MULVIHILL, Alan, SPOWART, Katherine, THOMPSON, Benjamin, WATERSON WILSON, Janice, MACTIER, Helen (UK; Canada)	<b>14:25-14:35</b>	<b>Live Q&amp;A ePoster Session 1</b> <b>Co-chairs:</b> Dr. Allison Dorfman Dr. Alma Patriza Tormene
<b>15:03-15:15</b>	<b>Paediatric P100 VEP reference ranges from three European medical centers</b> <u>Mikó -Baráth, Eszter</u> , Thompson, Dorothy A., Jandó, Gábor, Hamilton, Ruth (UK)		
<b>15:15-15:27</b>	<b>Flicker ERG in newborn term infants</b> <u>Christina Gerth-Kahlert</u> , Caroline Weber, James V.M. Hanson, Oliver A. Pfäffli, Daphne L. McCulloch (Switzerland, Canada)		
<b>15:27-15:47</b>	<b>Live Q&amp;A with the presenters</b> Co-Chairs: Dr. Daphne McCulloch Dr. Dorothy Thompson		



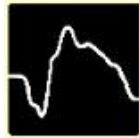
16:00 -17:32	<b>Oral session 2: VISUAL ELECTROPHYSIOLOGY IN MONITORING DISEASE PROCESS/TREATMENT</b> Pre-recorded presentations		
16:00-16:12	<b>The focal macular photopic negative response from eyes with macula-on rhegmatogenous retinal detachment: comparison between the values measured from the baseline and from the peak of the b-wave</b> <u>AKIYAMA, Kunihiko</u> , FUJINAMI, Kaoru, WATANABE, Ken, NODA, Toru , MIYAKE, Yozo, TSUNODA, Kazushige (Japan)		
16-12:16:24	<b>Electrophysiology as a prognostic indicator of visual recovery in diabetic patients undergoing cataract surgery</b> Hao Wang, Fuliang Li, Jiawen Li, Jun Lin, Meifang Liu, Gang Wang, Min Wang, Li Ran, Anthony G. Robson, <u>Shiyong Li</u> (China,UK)		
16:24-16:36	<b>Role of multifocal Electroretinogram in assessment of early retinal dysfunction in Hypertensive patients</b> <u>Ayat Allah Farouk ,Husseini</u> , Reem Elhadidy, Eman Attia AbdElSalam, Rasha Zedan, Radwa Azmy (Egypt)	16:30- 16:50	<b>ePoster session 2: OPTIMIZING DISEASE TREATMENT AND MONITORING WITH THE ERG</b>
16:36-16:48	<b>Macular assessment using ERG and spectral domain optical coherence tomography (SD-OCT) following silicone oil removal (SOR) in eyes operated for retinal detachment (RD)</b> <u>GOEL, Neha</u> , SHUKLA, Gaurav, JAIN, Prashant (India)	16:30-16:40	<b>Allocated time for delegates to look on their own at the ePosters, located at the ePoster gallery.</b>  <b>Electrophysiological monitoring of macular function during the treatment with intravitreal methotrexate for an eye with intraocular lymphoma</b> <u>Takashi Matsushima</u> , Yuji Yoshikawa, Airi Shimura, Ayana Yajima, Yui Ojima, Kei Shinoda (Japan)  <b>Electroretinographic Monitoring of Macular Function during Internal Limiting Membrane Peeling</b>



<p><b>16:48-17:00</b></p>	<p><b>Combined multi-modal assessment of glaucomatous damage with electroretinography and optical coherence tomography/angiography</b> <u>Khaldoon O. Al-Nosairy</u>, Gokulraj Prabhakaran, Konstantinos Pappelis, Hagen Thieme, Michael B. Hoffmann (Germany, Netherlands)</p>		<p>Gaku Terauchi, Kei Shinoda, Kazuma Yagura, Makoto Kawashima, Natsuko Nakamura, Celso Soiti Matsumoto, Atsushi Mizota, Yozo Miyake (Japan)</p> <p><b>A three-year longitudinal study of electroretinogram, and optical coherence tomography findings in patients with multiple sclerosis</b> <u>HANSON, James V. M.</u>, NH, Mei-Yee, HAYWARD-KÖNNECKE, Helen K., SCHIPPLING, Sven, REEVE, Kelly A., GERTH-KAHLERT, Christina (Switzerland)</p>
<p><b>17:00-17:12</b></p>	<p><b>Correlation between OCT-angiography and photopic negative response in patients with primary open angle glaucoma</b> <u>Marwa Abdelshafy</u>, Ahmed Abdelshafy (Egypt)</p>		<p><b>Live Q&amp;A ePoster Session 2</b> <b>Co-chairs:</b> Dr. Josefin Nilsson Dr. Anna Polosa</p>
<p><b>17:12-17:32</b></p>	<p><b>Live Q&amp;A with the presenters</b> Co-Chairs: Dr. Mineo Kondo Dr. Shiyong Li</p>	<p><b>16:40-16:50</b></p> <p><b>17:00-17:55</b></p> <p><b>17:00-17:40</b></p>	<p><b>ePoster Session 3: ASSESSING RETINAL FUNCTION IN ACQUIRED RETINOPATHIES</b></p> <p><b>Allocated time for delegates to look on their own at the ePosters, located at the ePoster gallery.</b></p> <p><b>Correlations between Macular Microvascular Structure and Macular Function Evaluated by Optical Coherence Tomography Angiography and Multifocal Electroretinogram in High Myopia Patients</b> <u>KIM, Hoon Dong</u>, WOO, Sang Earn, HAN, Jung Woo<sup>1</sup>, OHN, Young-Hoon (Korea)</p> <p><b>Comparison of macular function before and after micropulse subthreshold coagulation for diabetic macular edema using skin electrode multi-focal electroretinogram</b> <u>Shunichiro Takano</u>, Kimitake Ozaki, Yuji Yoshikawa, Tomoyuki Kumagai, Hirokazu Ishii, Takanori Sasaki, Yuro Igawa, Junji Kanno, Hisashi Ibuki, Airi Shimura, Takamitsu Nagashima, Takuhei Shoji, Kei Shinoda (Japan)</p>



		<p><b>17:40-17:55</b></p>	<p><b>Symmetry of first order kernel mfERG response in patients screened for HCQ maculopathy</b> <u>Radouil Tzekov, Gaurav Kiri, Swetangi Bhaleeya (USA)</u></p> <p><b>Who is receiving mfERG testing for anti-malarial retinopathy? A survey of a referral practice.</b> <u>Wright, Thomas, Christakis, PG. (Canada)</u></p> <p><b>Variation analysis of the mfERG may aid early detection of retinopathy induced by anti-malarial therapy.</b> <u>Habib, F., Huang, H., Gupta, A., Wright, T. (Canada, China)</u></p> <p><b>Characterisation of retinal dysfunction associated with quinine toxicity in 20 patients.</b> <u>GEORGIU, Anne, NEVEU, Magella, CALCAGNI, Antonio, ROBSON, Anthony (UK)</u></p> <p><b>Differences Between RA and SLE Patients on Long-term Plaquenil Therapy</b> <u>XU, Manlong, MACDONALD, Ian (Canada)</u></p> <p><b>Early detection of neurodegeneration in type 2 diabetic patients without diabetic retinopathy using electroretinogram and spectral-domain optic10al coherence tomography</b> <u>Marwa Abdelshafy (Egypt)</u></p> <p><b>Live Q&amp;A ePoster Session 3</b> <b>Co-chairs:</b> Dr. Jonathan Lyons Dr. Jason McAnany</p>
--	--	---------------------------	--

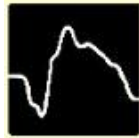


**18:10 – 19:25 LIVE SESSION - CLINICAL CASE SESSION**

**Co -Chairs: Dr. Richard Smith  
Dr. Scott Brodie**

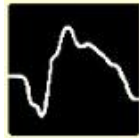
**Speakers: 3 min talk + 2 min Q&A**

- 18:10 – 18:15 Clinical case and Q&A by Scott Brodie**
- 18:15 – 18:20 Clinical case and Q&A by Bikash Pattnaik**
- 18:20 – 18:25 Clinical case and Q&A by Shiyong Li**
- 18:25 – 18:30 Clinical case and Q&A by Christina Gerth-Kahlert**
- 18:30 – 18:35 Clinical case and Q&A by Sandeep Grover**
- 18:35 – 18:40 Clinical case and Q&A by Azza Shehab**
- 18:40 – 18:45 Clinical case and Q&A by Seong-Woo Kim**
- 18:45 – 18:50 Clinical case and Q&A by Cord Huchzermeyer**
- 18:50 – 18:55 Clinical case and Q&A by Richard Hagan**
- 18:55 – 19:00 Clinical case and Q&A by Bo Lei**
- 19:00 – 19:05 Clinical case and Q&A by Qin Yin Zheng**
- 19:05 – 19:10 Clinical case and Q&A by James Hanson**
- 19:10 – 19:15 Clinical case and Q&A by Amal Gohary**
- 19:15 – 19:20 Clinical case and Q&A by Joanne Cowe**
- 19:20 – 19:25 Clinical case and Q&A by Sirkka-Lisa Rudanko**



**Tuesday, 15<sup>th</sup> September 2020**

<b>14:00-15:32</b>	<b>ORAL SESSION 3: CLINICAL ELECTRORETINOGRAPHY: STIMULUS AND RECORDING PARAMETERS</b> Pre-recorded presentations	<b>14:00-14:35</b>	<b>ePOSTER SESSION 4: RECORDING THE ERG: TECHNICAL ISSUES AND NOVEL APPROACHES</b>
<b>14:00-14:12</b>	<b>The effect of pupil size on the photopic negative response</b> <u>ZUEVA, Marina</u> , TSAPENKO, Irina, KOTELIN, Vladislav, KIRILLOVA, Maria, ZHURAVLEVA, Anastasia, BESSMERTNYI, Alexander (Russia)	<b>14:00-14:20</b>	Allocated time for delegates to look on their own at the ePosters, located at the ePoster gallery.  <b>Probing human cone electroretinogram responses shortly after onset of intense backgrounds</b> <u>RUFUS-TOYE, Remi</u> , JIANG, Xiaofan, MARGETTS, Megan, CHOW, Isabelle, INDUSEGARAN, Mathura, WEBSTER, Andrew R, HAMMOND, Christopher J, MAHROO, Omar A. (UK)
<b>14:12-14:24</b>	<b>Effects of recording sequence on Flicker ERGs recorded with natural pupils corrected for pupil area</b> <u>KONDO, Mineo</u> , KATO, Kumiko, SUGAWARA, Asako, IKASUGI, Kengo, MATSUBARA, Hisashi, SUGIMOTO, Masahiko, NAGASHIMA, Ryunosuke, MCCULLOCH, Daphne (Japan, Canada)		<b>Identification of the ERG i-wave: can it be achieved for all i-wave morphologies?</b> <u>HA, Jason</u> , SAROSSY, Marc (Australia)
<b>14:24-14:36</b>	<b>Rod-driven electroretinogram responses in moderate Vitamin A deficiency are consistent with desensitisation due to an equivalent background</b> <u>MARGETTS, Megan</u> , JIANG, Xiaofan, RUFUS-TOYE, Remi, CHOW, Isabelle, INDUSEGARAN, Mathura, WEBSTER, Andrew R, HAMMOND, Christopher J, MAHROO, Omar A. (UK)		<b>Comparison of the signal-to-noise ratio between recording electroretinogram with and without pulse reference power line noise reduction</b> <u>TANIKAWA, Atsuhiko</u> , SHIMADA, Yoshiaki, Horiguchi, Masayuki (Japan)
<b>14:36-14:48</b>	<b>Derived rod and cone system flash electroretinogram responses from 208 adult twins: relationships with age and heritability</b>		<b>Quantitative calibration of sensor strip ERG electrodes – Update</b> BRODIE, Scott E., <u>CHEN, Dinah</u> (USA)

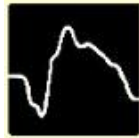


<p><b>14:48-15:00</b></p>	<p><u>JIANG, Xiaofan</u>, XU, Zihe, WILLIAMS, Katie M, WEBSTER, Andrew R, HYSI, Pirro G, HAMMOND, Christopher J, MAHROO, Omar A. (UK)</p> <p><b>The importance of flicker elektroretinogram in the course of Birdshot chorioretinitis</b></p> <p><u>Hanna Faber</u>, Torsten Strasser, Melanie Kempf, Manfred Zierhut, Christoph Deuter, Deschka Doycheva, Katarina Stingl (Germany)</p>	<p><b>14:20-14:35</b></p>	<p><b>Full-Field Scotopic Thresholds for Color Stimuli in patients with Retinitis Pigmentosa</b></p> <p><u>SUZUKI, Yasutaka</u>, YANG, Lizhu, FUJINAMI-YOKOKAWA, Yu, LIU, Xiao, FARMER, Jeffrey, TSUNODA, Kazushige, FUJINAMI, Kaoru (Japan, UK, China)</p> <p><b>Live Q&amp;A ePoster Session 4</b></p> <p><b>Chairs:</b> Dr. Miroslav Kuba Dr. Michael Bach</p>
<p><b>15:00-15:12</b></p>	<p><b>Growth in cone-driven ERG amplitudes with light adaptation in healthy adults and in patients with selected retinal diseases</b></p> <p><u>XU, Zihe</u>, JIANG, Xiaofan, BELLINGHAM, James, ARNO, Gavin, PLANT, Gordon T, WEBSTER, Andrew R, HAMMOND, Christopher J, HYSI, Pirro G, MAHROO, Omar A (UK)</p>		
<p><b>15:12-15:32</b></p>	<p><b>Live Q&amp;A Oral Session 3</b></p> <p>Co-Chairs: Dr. Mitch Brigell Dr. Jan Kremers</p>		
<p><b>16:10 -17:10</b></p>	<p><b>LIVE SESSION - DAWSON LECTURE</b></p> <p><b>Chair: Pierre Lachapelle</b></p>		
<p><b>16:10-16:15</b></p>	<p><b>Introduction</b></p> <p>Pierre Lachapelle</p>		
<p><b>16:15-17:00</b></p>	<p><b>Choroidopathy in Retinopathy of Prematurity: a concern for long-term outcome</b></p> <p>Dr. Sylvain Chemtob (Canada)</p>		
<p><b>17:00-17:10</b></p>	<p><b>Q&amp;A</b></p>		





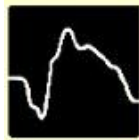
<p>17:20-18:52</p>	<p><b>ORAL SESSION 4: GENOTYPE-PHENOTYPE CORRELATIONS</b> Pre-recorded presentations</p>	<p>17:20 -17:55</p>	<p><b>ePOSTER SESSION 5: GENOTYPE-PHENOTYPE CORRELATIONS</b></p>
<p>17:20-17:32</p>	<p><b>Spectrum of Occult Macular Dysfunction Syndrome (OMDS): Investigation of RP1L1-positive Occult Macular Dystrophy and RP1L1-negative OMDS; EAOMD Report 5</b> <u>YANG, Lizhu</u>, JOO, Kwangsic, TSUNODA, KazushigeFUJINAMI-YOKOKAWA, Yu, PONTIKOS, Nikolas, ARNO, Gavin, KONDO, Mineo, LIU, Xiao, KURIHARA, Toshihide, TSUBOTA, Kazuo, YOSHITAKE, Kazutoshi, IWATA, Takeshi, YAMAZAWA, Kazuki, ZOU, Xuan, LI, Hui, PARK, Kyu Hyung, KIM, Min Seok, MUN, Yong Seok, ROBSON, Anthony G., MIYAKE, Yozo, WOO, Se Joon, SUI, Ruifang, FUJINAMI, Kaoru<sup>1</sup>, East Asia Inherited Retinal Disease Society (Japan, China, South Korea, UK)</p>	<p>17:20-17:45</p>	<p>Allocated time for delegates to look on their own at the ePosters, located at the ePoster gallery.</p> <p><b>Correlation of electrophysiological parameters and genotype of ABCA4-associated retinal disease</b> ZOLNIKOVA, Inna, KADYSHEV, Vitaly V., MARAKHONOV, Andey (Russian Federation)</p>
<p>17:32-17:44</p>	<p><b>The clinical and genetic spectrum of cone-dominated retinal dystrophies with normal funduscopy appearance</b> <u>Kaoru Fujinami</u>, Shinji Ueno, Takaaki Hayashi, Kazuki Kuniyoshi, Mineo Kondo, Atsushi Mizota, Kei Shinoda, Kiyofumi Mochizuki, Shuhei Kameya, Ryuichi Ideta, Nobuhisa Naoi, Yasuhiro Ikeda, Yu Fujinami-Yokokawa, Lizhu Yang, Xiao Liu, Gavin Arno, Nikolas Pontikos, Taro Kominami, Satoshi Katagiri, Kei Mizobuchi, Hiroyuki Sakuramoto, Natsuko Nakamura, Sachiko Kikuchi, Go Mawatari, Toshihide Kurihara, Kazuo Tsubota, Hiroko Terasaki, Kazutoshi Yoshitake, Yozo Miyake, Takeshi Iwata, Kazushige Tsunoda, Japan Eye Genetics Consortium study group (Japan, UK)</p>		<p><b>Electrophysiological findings of patients with RPGR-associated retinal disorder.</b> <u>NATSUKO Nakamura</u>, Kaoru Fujinami, NOBUHISA Naoi, YASUHIRO Ikeda, TAKAAKI Hayashi, SHINJI Ueno, HIROKO Terasaki, KAZUKI Kuniyoshi, ATSUSHI Mizota, KEI Shinoda, LIZHU Yang, Yu Fujinami-Yokokawa, XIAO Liu, TARO Kominami, SHIORI Komori, HIROYUKI Sakuramoto, SATOSHI Katagiri, KEI Mizobuchi, GO Mawatari,, YOZO Miyake, KAZUTOSHI Yoshitake, TAKESHI Iwata, KAZUSHIGE Tsunoda, JEGC study group (Japan, UK, China)</p> <p><b>Autosomal Dominant Adult Vitelliform Dystrophy secondary to IMPG2 Mutation</b> <u>Lee, Chang Sup</u>, Odom, J. Vernon, Salido, Ezequiel, Leys, Monique (USA)</p> <p><b>Electrophysiological findings in Wolfram Syndrome (WFS1), associated with optic neuropathy</b> <u>NEVEU, Magella</u>, HUANG, HouBin, MAJANDER, Anna, JURKUTE, Neringa, ARNO, Gavin, WEBSTER, Andrew, MICHAELIDES, Michel, YU-WAI-MAN, Patrick, ROBSON, Anthony (UK, China, Finland)</p>



<b>17:44-17:56</b>	<b>Phenotypic characterization of Stargardt disease cases carrying the frequent ABCA4 mutation c.5714+5G&gt;A (p.[=,Glu1863Leufs*33]) using electrophysiology</b> <u>SAJOVIC, Jana</u> , MEGLIČ, Andrej, ŠUŠTAR, Maja, JARC-VIDMAR, Martina, CREMERS, Frans DHAENENS, Claire-Marie, KHAN, Mubeen, ALLIKMETS, Rando, GLAVAČ, Damjan, MAVER, Aleš, VOLK, Marija, PETERLIN, Borut, HAWLINA, Marko, FAKIN, Ana (The Netherlands, France, USA, Slovenia)		<b>Next-generation sequencing identified three novel variants in REEP6 gene in three retinitis pigmentosa families with severely decreased ERG responses</b> <u>ZHANG, Lujia</u> , LI, Ya, CHEN, Kang, GUO, Xiaohong, SUI, Ruifang, LEI, Bo (China)
<b>17:56-18:08</b>	<b>The phenotypic variability and age-related electrophysiological features of Enhanced S-cone syndrome in a series of 56 patients.</b> <u>ROBSON, Anthony G</u> , de CARVALHO, Emanuel, ARNO, Gavin <sup>1</sup> , BOON, Camiel, WEBSTER, Andrew R, MICHAELIDES, Michel (UK, The Netherlands)	<b>17:45-17:55</b>	<b>Live Q&amp;A ePoster Session 5</b> <b>Chairs:</b> Dr. Marko Hawlina Dr. Ruifang Sui
<b>18:08-18:20</b>	<b>Clinical and electrophysiological characterization of patients with retinal dysfunction consequent upon variants of CACNA1F and CABP4</b> <u>Rola Ba-Abbad</u> , Antonio Calcagni, Gavin Arno, Ajoy Vincent, Jeff Locke, Omar A. Mahroo, Michel Michaelides, Andrew R. Webster, Anthony G. Robson (Saudi Arabia, UK, Canada)	<b>18:30 - 19:10</b>	<b>ePOSTER SESSION 6: ASSESSING RETINAL FUNCTION IN INHERITED RETINOPATHIES</b>
<b>18:20-18:32</b>	<b>DNA testing for inherited retinal disease – Initial experience with the SPARK/Invitae 248-gene panel</b> <u>BRODIE, Scott</u> , DEDANIA, Vaidehi (USA)	<b>18:30-18:55</b>	<b>Allocated time for delegates to look on their own at the ePosters, located at the ePoster gallery.</b>  <b>Oguchi disease caused by a homozygous novel SAG splicing alteration associated with the multiple evanescent white dot syndrome: A 15-month follow-up</b> <u>Xiao Liu</u> , Lixia Gao, Lizhu Yang, Yu Fujinami-Yokokawa, Gang Wang, Yanling Long, Jiayun Ren, Kaoru Fujinami, Xiaohong Meng, Shiyong Li (China, Japan, UK)
<b>18:32-18:52</b>	<b>Live Q&amp;A Oral Session 4</b> Co-Chairs: Dr. Bo Lei Dr. Ajoy Vincent		<b>Sine-wave flicker ERG reflecting postreceptoral activation in controls and Duchenne muscular dystrophy (DMD) patients</b> <u>Barboni, Mirella T. S.</u> , Silva, Leonardo A., Dias, Sarah L., Damico, Francisco M., Vidal, Kallene S., Costa, Marcelo F., Ventura, Dora F., Kremers, Jan (Hungary, Brazil, Germany)



		<p><b>18:55-19:10</b></p>	<p><b>The clinical and electrophysiological features associated with RLBP1-retinopathy</b> <u>Duignan, Emma</u>, Schiff, Elena, Wright, Genevieve, Knight, Hannah, Michaelides, Michel, Webster, Andrew, Robson, Anthony G (UK)</p> <p><b>MERTK retinopathy: understanding rate of visual loss in the therapeutic era</b> <u>SAKTI, Dhimas Hari</u>, CORNISH, Elisa, MUSTAFIC, Nina, ZAHEER, Afsah, RETSAS, Stephanie, RAJAGOPALAN, Sulekha, CHUNG, Clara WT, EWANS, Lisa, MCCLUSKEY, Peter, NASH, Benjamin N, JAMIESON, Robyn V, GRIGG, John R (Australia, Indonesia)</p> <p><b>The age-related full-field ERG features in a series of patients with KCNV2-retinopathy</b> <u>LEO, Shaun M</u>, GEORGIU, Michalis, NEVEU, Magella M, MAHROO, Omar M, WEBSTER, Andrew R, MICHAELIDES, Michel, ROBSON, Anthony G (UK)</p> <p><b>Can PERG be misleading in CSR patients?</b> <u>Randa Hesham Ali Abdelgawad</u>, Rabab Aboelmaaty Mahmoud (Egypt)</p> <p><b>Live Q&amp;A ePoster Session 6</b> <b>Co-chairs:</b> Dr Kaoru Fujinami Dr. Suresh Viswanathan</p>
--	--	---------------------------	---



**Wednesday, 16<sup>th</sup> September 2020**

**14:00-15:30**

**LIVE SESSION – MEMBERSHIP MEETING - FOR ISCEV Members ONLY**

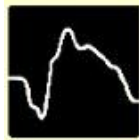
*The agenda is in the 2020 Newsletter, available on the ISCEV website. To see it, pls follow [this link](#).*

A separate link to access this session will be submitted via email to all ISCEV members. If you have any problem or have not receive the link, please contact: [iscev\\_20@kenes.com](mailto:iscev_20@kenes.com)

**Chair: Ruth Hamilton**

**Ruth Hamilton  
Karen Holopigian  
Mathias Seeliger  
Richard Smith  
Mineo Kondo  
Laura Frishman  
Pierre Lachapelle  
Dorothy Thompson  
Michael Bach  
Anthony Robson  
Mary Johnson  
Jan Kremers**

**Shi-Ying Li  
Josefin Nilsson  
Suresh Viswanathan  
Zheng Qin Yin  
Mitch Brigell  
Colin Barber  
Patrizia Tormene  
Tony Fisher  
Masayuki Horiguchi  
Allison Dorfman  
Jim Verhoeve**



<b>15:40- 17:12</b>	<b>ORAL SESSION 5: EXPLORING NOVEL STRATEGIES</b> Pre-recorded presentations	<b>15:40 -16:20</b>	<b>ePOSTER SESSION 7: ANIMAL MODELS</b>
<b>15:40-15:52</b>	<b>Portable device for VEP examination – continued development</b> <u>KUBA, Miroslav, KREMLÁČEK, Jan, VÍT, František, KUBOVÁ, Zuzana, LANGROVÁ, Jana, SZANYI, Jana</u> (Czech Republic)	<b>15:40- 16:00</b>	<b>Allocated time for delegates to look on their own at the ePosters, located at the ePoster gallery.</b> <b>L- and M-cone driven ERG signals in macaques</b> <u>KREMERS, Jan, AHER, Avinash, PARRY, Neil, PATEL, Nimesh, FRISHMAN, Laura</u> (UK, USA)
<b>14:52-16:04</b>	<b>Visual cortex transcranial random noise stimulation increases the amplitude of pattern-reversal VEPs</b> <u>DONKOR, Richard, McCULLOCH, Daphne L., THOMPSON, Benjamin</u> (Canada)		<b>THE EFFECTS OF POSTNATAL HYPEROXIA ON THE AGING SPRAGUE-DAWLEY RAT RETINA-A STUDY OF RETINAL STRUCTURE AND FUNCTION</b> <u>Allison Dorfman, Ph.D., Samaneh Chaychi, M.D., MSc., Anna Polosa, Ph.D., Sylvain Chemtob, M.D., Ph.D., Pierre Lachapelle, Ph.D.</u> (Canada)
<b>16:04-16:16</b>	<b>Electrically Evoked Responses Elicited by Transcorneal Electrical Stimulation in Patients with Retinitis Pigmentosa</b> <u>Yu Fujinami-Yokokawa, Yasutaka Suzuki, Lizhu Yang, Xiao Liu, Hiroaki Miyata, Jeffrey Farmer, Kei Shinoda, Kazushige Tsunoda, Yozo Miyake, Kaoru Fujinami</u> (Japan, UK, USA)		<b>Electrophysiological abnormalities in the 5xFAD mouse model of Alzheimer’s disease: Comparison to normal aging</b> <u>McANANY, J. Jason, MATEI, Nathanael, LIU, Karen, PARK, Jason, SHAHIDI, Mahnaz</u> (USA)
<b>16:16-16:28</b>	<b>Acuity VEP – Don't fight over linear vs logarithmic scaling of the spatial frequency axis</b> <u>Michael Bach</u> (Germany)		<b>Analysis of Rodents Scotopic Oscillatory Potentials at Extremely Dim Flashes Shown in Time and in Frequency domains</b> Anna Polosa*, <u>Mercedes Gauthier*</u> , Pierre Lachapelle (Canada) *Co-first authors
<b>16:28-16:40</b>	<b>Slope between P50 and N95 waves of the pattern electroretinogram as an indicator of ganglion cell dysfunction</b> <u>SUSTAR, Maja, BRECELJ, Jelka, HAWLINA, Marko</u> (Slovenia)		<b>The long-flash offset d-wave may reflect ganglion cell function in the chicken retina</b> <u>AFARI, Clement, McCULLOCH, Daphne L., CHOH, Vivian</u> (Canada)
<b>16:40-16:52</b>	<b>Enhancing Risk Assessment in Patients with Diabetic Retinopathy by Combining Measures of Retinal Function and Structure</b> <u>Davis, Quentin, Chiang, Bryce, Maa, April, Brigell, Mitchell</u> (USA)		



<b>16:52-17:12</b>	<b>Live Q&amp;A with the presenters</b> Co-Chairs: Dr. Mary Johnson Dr. Anthony C. Fisher		<b>Avian electroretinograms (ERGs) lack the ‘ganglion cell-associated’ photopic negative response (PhNR) and scotopic threshold response (STR) waveforms</b> <u>CHOH, Vivian</u> , AFARI, Clement, McCULLOCH, Daphne L. (Canada)
		<b>16:00-16:20</b>	<b>Live Q&amp;A ePoster Session 7</b> <b>Co-chairs:</b> Dr. Laura Frishman Dr. François Tremblay
		<b>17:15-18:00</b>	<b>LIVE SESSION- STANDARD SESSION</b>  <b>Chair:</b> Anthony Robson  <b>17:15-17:20</b> <b>Introduction</b> Anthony Robson  <b>17:20-17:35</b> <b>ISCEV standard Multifocal ERG update</b> Michael Hoffmann  <b>17:35-17:45</b> Q&A with Michael Hoffman  <b>17:45- 17:55</b> <b>ISCEV standards and translation into Chinese</b> Shiyong Li  <b>17:55-18:00</b> Q&A with Shiyong Li



<b>18:10 - 18:55</b>	<b>LIVE SESSION – SPONSOR SESSION</b>  <b>Chair: Mitch Brigell</b> <b>Speakers: 7 min + 3 min Q&amp;A</b>		
<b>18:10-18:20</b>	<b>UTAS reborn! RETeval PhNR repeatability 3x better (even for data already taken)</b> Quentin Davis, LKC, USA		
<b>18:20-18:30</b>	<b>New Developments at Diagnosys</b> Jeffrey Farmer, Diagnosys LLC, USA		
<b>18:30-18:40</b>	<b>RETI port/scan 21 - the latest features developed by Roland</b> Joachim Finger, Roland Consult, Germany		
<b>18:40-18:50</b>	<b>Innovative technologies for the evaluation of visual functions</b> Jacques Charlier, Metrovision, France		
<b>18:50-18:55</b>	Discussion		
<b>19:30 – 20:30</b>	<b>LIVE SESSION – BANQUET &amp; CLOSING CEREMONIES</b>  Ruth Hamilton Pierre Lachapelle Colin Barber Allison Dorfman		