



ISCEV@ARVO Program, May 2, 2009
Convention Center – Palm B
Ft. Lauderdale FL



- 2:30 – 2:55 **Registration**
- 2:55 – 3:00 **Mitch Brigell** *Welcome*
- Session 1 – **Monique Leys, Chair**
- 3:00 – 3:15 **Ryuta Kimoto** *The photopic ERG behavior depend on stimulus duration.*
- 3:15 – 3:30 **Luiz Lima** *Electronegative ERG in a Six Year Old Indian Girl.*
- 3:30 - 3:45 **Scott Brodie** *Old inflammatory disease?*
- 3:45 – 4:00 **Thiran Jayasundera** *Diagnostic clues and progression data of Stargardt disease for current times*
- 4:00 – 4:15 **Yong Liu** *Rod MF-ERG in retinitis pigmentosa*
- 4:15 – 4:30 **Anthony Robson** *Longitudinal imaging and functional and OCT correlates of abnormal fundus autofluorescence in retinitis pigmentosa.*
- 4:30 – 5:00 **Eliot Berson** *Cone ERG Actuarial Table as an Aid in Estimating Long-term Visual Prognoses in Patients with Retinitis Pigmentosa*
- 5:00 – 5:30 BREAK
- Session 2 – **Vern Odom, Chair**
- 6:00 – 6:15 **Stephen Tsang** *Lentiviral Gene Transfer Combined With shRNA-Mediated Targeting Results in an Increase of ERG in a Mouse Model of Retinitis Pigmentosa*
- 5:30 – 5:45 **Zheng Qin Yin** *A study of membrane properties of melanopsin RGCs*
- 5:45 – 6:00 **Nan-Kai Wang** *Celluar Origin of Fundus Autofluorescence in Patients and Mice with Defective NR2E3 Gene*
- 6:15 – 6:30 **Clive Wolsley** *Comparing mfERG with estimates of cone density from in vivo imaging of the photoreceptor mosaic*
- 6:30 – 6:45 **Joaquin Tosi** *Unilateral Cone-Rod Degeneration in a 63 year-old Man.*
- 6:45 – 7:00 **Byron Lam** *Best-like Disease Caused by Bestrophin Autoantibody*
- 7:00 – 7:15 **Mike Marmor** *New simulations of vision and maculopathy: implications for multifocal electrophysiology*
- 7:15 – 7:45 **Cash Bar, Atrium**