

ISCEV Course: Electrophysiology of Vision (animal)

ISCEV Course: Electrophysiology of Vision (animal)

Date & Location: 12–13 October 2013, Chongqing Crowne Plaza, Chongqing, China

Course Directors: Prof. Bo Lei & Prof. Mathias Seeliger

Languages: English with Chinese translation

Venue: Chongqing Crowne Plaza (重庆滨江皇冠假日酒店)

Seats : 40

Tel: 0086 23 68485440, Fax: 0086 23 89012851, Email: ceiERG@126.com

Website: <http://www.iscev.org/symposia/2013/index.html> (English)

<http://iscev2013.allconfs.org/> (Chinese)

Faculty	
Bang Bui	University of Melbourne, Australia (ERG in diabetic retinopathy and glaucoma animal models)
Bo Lei	Chongqing Medical University, China (fundamentals of ERG in animal models and OPs)
Shigeki Machida	Iwate Medical University, Japan (ERG in photoreceptor degenerations and PhNR)
Ido Perlman	Technion-Israel Institute of Technology, Israel (Fundamentals of ERG)
Haohua Qian	National Institutes of Health, National Eye Institute, USA (ERG and OCT in animals)
Mathias Seeliger	University of Tübingen, Germany (ERG in animal models and OCT in rodents)
Suresh Viswanathan	State University of New York, USA (PhNR and its applications)

Topic: ERG and Retinal Image (OCT) Acquisition in Research

Course sections	
Animal ERG	Animal OCT
<p>This section will address basic aspects of ERG on animal. The presenters will cover technical and practical aspects of recording ERGs. Commercial electrophysiology systems and an animal model will be used to demonstrate the techniques. The course would be beneficial to researchers, physicians and technicians either new in this field or those wishing to improve their services.</p>	<p>This section will address aspects of OCT applied to animals. It would be suitable for those interested in receiving training on conducting animal experiments using OCT in research. The presenters will cover technical and practical aspects of conducting OCT on animals and demonstrate the procedures on a mouse.</p>

ISCEV Course: Electrophysiology of Vision (animal)

ISCEV Course: Electrophysiology of Vision (animal) 12–13 October 2013 Chongqing, China			
Tentative Program			
Date	Time	Course Program	Chairs
2013-10-11 (Fri)	16:00-21:00	Registration	
2013-10-12 (Sat)	08:00-08:30	Opening & Group Photograph	
	08:40-12:00	Lecture: ERG	Perlman, Seeliger, Viswanathan, Lei
	12:00-13:30	Lunch	
	13:40-15:40	Practice: ERG	All faculty
	15:50-17:30	Lecture: OCT	Seeliger, Qian
	18:00-22:00	Dinner and excursion	
2013-10-13 (Sun)	08:00-9:00	Practice: OCT	All faculty
	09:10-10:10	Practice: ERG	All faculty
	10:20-12:00	Lecture: ERG	Viswanathan, Machida, Qian, Bui
	12:00-13:30	Lunch	
	13:40-16:00	Lecture: ERG	Perlman, Bui, Machida, Lei
	16:00-17:00	Discussion: ERG and OCT	All faculty
	17:00	Farewell	

Registration Form					
Name		Degree		Position	
Passport #		Country		Need Visa	Yes No
Institution					
Address					
Postcode		Phone		E-mail	
Arriving date		Time		Flight #	
Leaving date		Time		Flight #	
Registration Fee (before Aug. 31)	Physician	1200 RMB	Registration Fee (after Aug. 31)	Physician	1500 RMB
	Researcher	700 RMB		Researcher	900 RMB
	Student (ID)	500 RMB		Student (ID)	600 RMB
Hotel rate (All in 10 min walking distance, Not guaranteed after Aug. 31)		Chongqing Crowne Plaza, 780 RMB/night, 滨江皇冠假日酒店			
		Chongqing Kaila Mute Hotel, 310 RMB /night, 凯拉姆特酒店			
		Chongqing Q Seven Hotel, 290 RMB /night, 重庆 Q7 酒店			