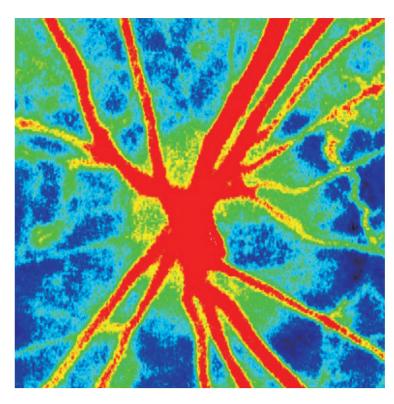
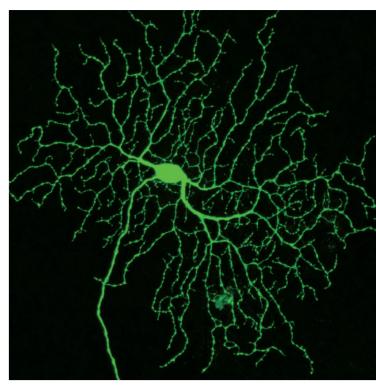
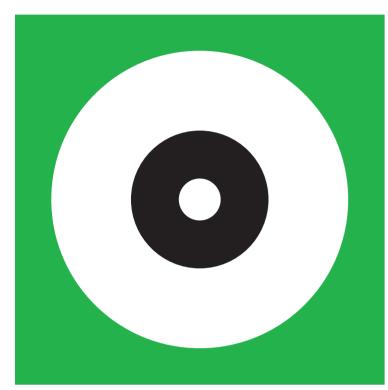


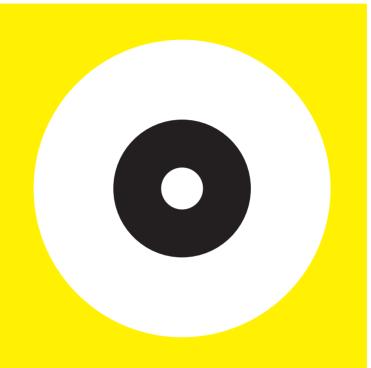
Gonryo Hall Sendai, Japan **Seiryo Campus of Tohoku University**

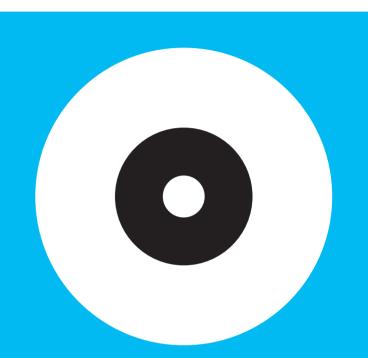












The fundamental plan of the retina and its diseases

Poster Title Submission Deadline Aug. 20. 2014

Call for Posters

Online Registration Deadline Sep. 10. 2014

Plenary Speakers

- Masahiko Shimura **Tokyo Medical University, Japan**
- Richard H. Masland **Harvard Medical School, USA**

Organization Committee

- Richard H. Masland (honorary chair)
- Shigang He
- Bin Lin
- · Chuan-Chin Chiao
- Toru Nakazawa (correspondent)
- Amane Koizumi (correspondent)

Invited Speakers

- **Ulrike Grünert** (University of Sydney, Australia)
- Paul Martin (University of Sydney, Australia)
- Kumiko Percival (Oregon Health and Science University, USA)
- Benjamin Sivyer (The University of Queensland, Australia)
- Masao Tachibana (University of Tokyo, Japan)
- Erika Sasaki (Central Institute for Experimental Animals, Japan)
- Yoshihiko Tsukamoto (Studio Retina, Hyogo Medical College, Japan)
- Kazuichi Maruyama (Tohoku University, Japan)
- Koji Nishiguchi (Tohoku University, Japan)
- Chuan-Chin Chiao (National Tsing Hua University, Taiwan)
- Amane Koizumi (National Institutes of Natural Sciences, Japan)

The focus of the Asian Retina Meeting (ARM) will be on neural processing in the vertebrate retina, including anatomical and physiological approaches. The idea of the ARM is to bring together retina researchers from Asia and overseas to facilitate a wider exchange of ideas and concepts and to invoke stimulating discussions about the complex mechanisms that underlie retinal processing and novel therapies of many eye diseases.

http://www.oph.med.tohoku.ac.jp/arm2014/



Organized by Asian Retina Meeting 2014 Committee (Office of Ophthalmology, Tohoku University, Japan) **Supported by Intelligent Cosmos Academic Foundation**