Area of interest: structural and molecular basis for degenerative diseases of the retina
Robert F. Mullins, MS, PhD,
Martin and Ruth Carver Chair in Ocular Cell Biology,
Professor of Ophthalmology and Visual Sciences,
Professor of Molecular Physiology and Biophysics,
Biophysics University of Iowa

October 19, 2016 | 12:00 pm

Imaging the RPE from early to advanced AMD
Ursula Schmidt-Erfurth,
Professor and Chair
Department of Ophthalmology and Optometry
Medical University Wien, Austria
Magnetic field induced nystagmus: An update including setpoint adaptation
David Zee, MD,
Professor, Neuro-Visual & Vestibular Division
Departments of Neurology, Ophthalmology, Otolaryngology-Head and Neck Surgery, and Neuroscience,
The Johns Hopkins Hospital

December 07, 2016 │ 12:00 pm

Area of interest: Mechanics of soft adaptive materials in ocular disease
Vicky Nguyen, PhD
Associate Professor, Whiting School of Engineering
Johns Hopkins University

February 01, 2017 │ 12:00 pm

Area of interest: Retinal imaging, optical coherence tomography
Yoshiaki Yasuno, PhD,
Assistant Professor
Computational Optics Group (COG),
University of Tsukuba

February 22, 2017 │ 12:00 pm

Neural organization and function of retina
Dennis Dacey, PhD,
University of Washington
Department of Biological Structure
Washington National Primate Research Center

March 01, 2017 │ 12:00 pm

Vascular physiology in retinal and optic nerve head disease
Bill Morgan, MD, PhD,
Professor, University of Western Australia
Co-Director, Lions Eye Institute
Head of Department of Ophthalmology, Royal Perth Hospital

May 17, 2017 │ 12:00 pm