January 8, 2019  TALLIE Z. BARAM, M.D., Ph.D. (Hosted by Mirella Dapretto; mirella@g.ucla.edu)
Departments of Pediatrics, Anatomy & Neurobiology, Neurology and Physiology & Biophysics, University of California, Irvine
“How Early-Life Experiences Sculpt Brain-Circuit Maturation”

January 15, 2019  VANESSA RUTA, Ph.D. (Hosted by Larry Zipursky; lzipursky@mednet.ucla.edu)
Laboratory of Neurophysiology and Behavior, The Rockefeller University, New York, New York
“Mechanisms of Adaptive Behavior from Receptors to Circuits”

January 22, 2019  BENJAMIN DENEEN, Ph.D (Hosted by Ye Zhang; yezhang@ucla.edu)
Department of Neuroscience, Baylor College of Medicine, Houston, Texas
“Decoding the Glial Blueprint in the Normal and Malignant Brain”

January 29, 2019  GUO-LI MING, Ph.D. (Hosted by Harley Kornblum; hkornblum@mednet.ucla.edu)
CANCELLED
Department of Neuroscience, Perelman School of Medicine, University of Pennsylvania, Philadelphia, Pennsylvania
“Brain-Region-Specific Organoids for Modeling Neurodevelopment and Disease”

February 5, 2019  ATTILA LOSONCZY, M.D., Ph.D. (Hosted by Nazim Kourdougli and Carlos Portera-Cailliau; nazimk@me.com; cpcailliau@mednet.ucla.edu)
CANCELLED
Department of Neuroscience, Columbia University, New York, New York
“Title to be Determined”

February 12, 2019  ANGELA YU, Ph.D. (Hosted by Dara Ghahremani; daraucla@gmail.com)
Department of Cognitive Science, University of California, San Diego
“Computational Modeling of Human Face Processing”

February 19, 2019  RICHARD MOONEY, Ph.D. (Hosted by Sotiris Masmanidis; smasmanidis@ucla.edu)
CANCELLED
Department of Neurobiology, Duke University School of Medicine, Durham, North Carolina
“From Song to Synapse: Neural Mechanisms of Vocal Learning”

February 26, 2019  KIMBERLEY TOLIAS, Ph.D. (Hosted by Samantha Butler; butlersj@ucla.edu)
Department of Neuroscience, Baylor College of Medicine, Houston, Texas
“Dynamic Rho GTPase Signaling Controlling Neural Circuit Formation and Plasticity”

March 5, 2019  SPENCER SMITH, Ph.D. (Hosted by Arash Bellafard and Peyman Golshani; abellafard@mednet.ucla.edu; pgolshani@mednet.ucla.edu)
Department of Electrical and Computer Engineering, University of California, Santa Barbara
“Mesoscale Imaging of Neural Activity with Subcellular Resolution: Visual Areas Acting in Concert”

March 12, 2019  RICHARD MOONEY, Ph.D. (Hosted by Sotiris Masmanidis; smasmanidis@ucla.edu)
Department of Neurobiology, Duke University School of Medicine, Durham, North Carolina
“From Song to Synapse: Neural Mechanisms of Vocal Learning”

If you would like to meet with a speaker, please contact the host listed above.