

Roy M. & Phyllis Gough Huffington Center on Aging  
 Biology of Aging Seminar 2018-2019  
 Wednesdays Noon-1:00 pm in Room N801  
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	Roy M. Huffington Distinguished Lecture Shelley L. Berger, Ph.D. Daniel S. Och University Professor University of Pennsylvania Cell & Developmental Biology Department and the Genetics Department Perelman School of Medicine	
Oct. 24		
Oct. 31	Andrey S. Tsvetkov Ph.D. Assistant Professor Department of Neurobiology & Anatomy McGovern Medical School UT Health Science Center at Houston Houston, TX Title: Neuronal autophagy in aging and neurodegeneration	Weiwei Dang
Nov. 7	OPEN	
Nov. 14	Faculty Group Seminar Wei Cao Ph.D. Title: Type I Interferon-mediated Neuroinflammation in Alzheimer's Disease	
Nov. 21	NO SEMINAR – THANKSGIVING WEEK	
Nov. 28	OPEN	
Dec. 5	Zheng (Jake) Chen, Ph.D. Associate Professor Department of Biochemistry and Molecular Biology McGovern Medical School UT Health Science Center at Houston Houston, TX Title: Role of clock modifying compounds against disease and age-related decline	Hui Zheng
•Dec. 12	Christina Camell, Ph.D. Postdoctoral Fellow Department of Immunobiology Yale School of Medicine New Haven, CT Title: Tissue resident macrophages drive age-related adipose dysfunction	Fred Pereira
Dec. 19	Faculty Group Seminar: Weiwei Dang, Ph.D. Title: Budding yeast as a high-throughput platform for aging studies	
Jan. 2	OPEN	
Jan. 9	Faculty Group Seminar: Andre Catic, M.D., Ph.D.	
•Jan. 16	David C. Chan, M.D., Ph.D. Professor Division of Biology and Biological Engineering California Institute of Technology Pasadena, CA Title: Physiological functions of mitochondrial dynamics	Meng Wang
Jan. 23	Brian M. Wasko, Ph.D. Assistant Professor Department of Biology and Biotechnology University of Houston– Clear Lake Houston, TX Title: Lysosomal Rusting and Aging	Weiwei Dang
•Jan. 30	Marco Colonna Department of Pathology & Immunology BJS Institute of Health Washington University School of Medicine St. Louis, MO Title: Innate immunity in neurodegeneration	Hui Zheng

Joseph C. Masdeu, M.D., Ph.D.  
Graham Family Distinguished Chair for Neurological Sciences  
Stanley H. Appel Department of Neurology  
Professor of Neurology, Institute for Academic Medicine  
Full Member, Research Institute  
Director, Nantz National Alzheimer Center  
Houston Methodist  
Weill Cornell Medical College  
Title: Biology of Tau in Human Neurodegeneration

•Feb. 6