

No.	Link	Date	Speaker	Position/Affiliation	Title
1		July 3, 2019	Taro Tsujimura	Research Assistant Professor, Keio University School of Medicine	Controlling gene activation by enhancers through a drug-inducible topological insulator
2		July 5, 2019	Yu Kitadate	The National Institute for Basic Biology (NIBB)	Mitogen competition regulates spermatogenicstem cell homeostasis in an open niche
3		July 26, 2019	Agata Zielinska	MD-PhD student, Max Planck Institute, University of Cambridge	Seeing is believing: new insights into causes of aneuploidy in mouse and human eggs
4		August 7, 2019	Ryo Yamamoto	Research associate, Stanford University School of Medicine	Single cell transplantation assay unveiled a novel model of hematopoiesis
5		August 26, 2019	Masato Kanemaki	National Institute of Genetics	Rapid protein depletion by the auxin-inducible degron technology and an application to study genome maintenance in human cells
6		September 10, 2019	Jacek Majewski	Associate Professor, McGill University, Genome Quebec Innovation Centre	Exploring the Downstream Effects of Epigenetic Driver Mutations in Cancer: Disease informs Basic Science
7		September 11, 2019	Kei Igarashi	Assistant Professor, University of California, Irvine	Circuit dynamics of the entorhinal cortex in associative learning and in Alzheimer's disease
8		September 17, 2019	Peter Janssen	Professor, The Leuven Brain Institute	The cortical network processing three-dimensional object structure in the human and nonhuman primate brain
9		September 27, 2019	Wim Vanduffe	Professor, The Leuven Brain Institute	Optogenetic interrogation of the attention network in primates
10		October 15, 2019	Aris Economides	Vice President, Research/Regeneron Pharmaceuticals, Inc.	Cracking the Code of Rare Diseases: Understanding Mechanisms and Developing New Therapies
11		October 28, 2019	Konstantin Mischaikow	Professor, The State University of New Jersey	DSGRN: an efficient tool for understanding regulatory networks
12		November 18, 2019	Ziad Hafed	Professor, University of Tübingen, Germany	Perceptual saccadic suppression starts in the retina
13		November 18, 2019	Hans-Peter Their	Professor, University of Tübingen	The role of the superior temporal sulcus (STS) in controlling social gaze following
14		November 22, 2019	Xiaoqin Wang	Professor, Johns Hopkins University	Marmoset as a Model System for Studying Neural Basis of Vocal Communication
15		December 4, 2019	Yang Zhou	Principal Investigator, Montreal Neurological Institute-Hospital / Assistant Professor, McGill University	Genetic Engineering and Neural-behavioral Phenotyping of a Macaque Model of Autism Spectrum Disorder
16		December 9, 2019	Yuichi Taniguchi	Unit Leader, RIKEN Center for Biosystems Dynamics Research	Molecular organization of the genome
17		December 10, 2019	Hiroshi Suzuki	Fellow, Massachusetts Institute of Technology	Uncovering the operating principles of genome through RNA biology
18		December 17, 2019	Yasuhiro Murakawa	Team Leader, RIKEN Center for Integrative Medical Sciences	An emerging picture of functional DNA sequences in the human genome
19		January 24, 2020	Ken-ichi Amemori	Program-Specific Associate Professor, Kyoto University	Physiological and genetic approaches to identify primate corticobasal ganglia structures generating anxiety
20		February 12, 2020	Shigeki Nakagome	Ussher Assistant Professor, University of Dublin	Systematic profiling of the T cell receptor repertoire in intestinal inflammation

 Distinguished Seminar