



# VIRTUAL CONFERENCE



**NEURONLINE**  
Learning | Discussion | Neuroscience

## EPIGENETICS IN NEUROBIOLOGY

Organized by Seena Ajit, PhD and Anne West, MD, PhD • April 8, 2020 • 11 a.m.—4 p.m. EDT

10:30–11 a.m.	Virtual Environment Opens	
11 a.m.–noon	<b>Session 1</b> • Epigenetics as a Link Between Genes, the Environment, and Behavior	Anne West / Frances Champagne
Noon–12:15 p.m.	Networking Break	
12:15 –1:15 p.m.	<b>Session 2</b> • New Methods and Directions for Psychiatric Disease	Hyejung Won / Ian Maze
1:15–1:30 p.m.	Networking Break	
1:30–2:30 p.m.	<b>Session 3</b> • Epigenetics in CNS Plasticity	Yue Yang / Johannes Gräff
2:30–2:45 p.m.	Networking Break	
2:45–3:45 p.m.	<b>Session 4</b> • Technological Approaches for the Advancement of Epigenetics Research in Neurobiology	Seena Ajit / Charles Gersbach
3:45–4 p.m.	Networking Break	

### During networking breaks, check out these conference areas:

- **Networking Lounge:** Meet colleagues and conference faculty in the virtual lounge.
- **Resources:** Download related resources curated by the speakers.
- **Neuronline:** Explore Lightening Talks related to the topic of Epigenetics

*Your conference access link will allow you to enter the event on April 8, 2020 and on demand for six months.*