

## Upcoming Virtual Events

[UCI Brain](#) sends out a monthly digest of upcoming brain-related events, news, and positions from units across campus. Check out the complete [event calendar](#) and [submit your event](#).

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[Jodi Quas, Ph.D.](#)

[Center for the Neurobiology of Learning and Memory](#)

**August 3, 2021**  
**11:00 am - 12:00 pm**

**2021 CNLM Summer Seminar Series**



***Lessons From Science: Interviewing Children about Trauma to Obtain Accurate and Complete Accounts***

The 2021 CNLM Summer Seminar Series is hosted by the Irvine Summer Institute in Neuroscience, a Research Experiences for Undergraduates (REU) Program funded by the National Science Foundation and Department of Defense. [Jodi Quas, Ph.D.](#), Professor of Psychological Science at UC Irvine's School of Social Ecology, is one of the speakers in the [2021 Virtual CNLM Seminar Series](#).

[Learn More](#)

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[Nathan Insel, Ph.D.](#)

[UCI Center for Neural Circuit Mapping](#)

**August 3, 2021**  
**11:00 am - 12:00 pm**

**CNCM Seminar**



***Social Uncertainty, Expectations, and the Rostral Cingulate Cortex***

Please join the [UCI Center for Neural Circuit Mapping](#) for a virtual seminar featuring Dr. Nathan Insel, Assistant Professor of the Department of Psychology at the University of Montana.

[Learn More](#)

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[Lulu Y. Chen, Ph.D.](#)



**August 10, 2021**  
11:00 am - 12:00 pm

**2021 CNLM Summer Seminar Series**

***Role of Neurexin 2 in Autism Spectrum Disorder and Epilepsy***

The 2021 CNLM Summer Seminar Series is hosted by the Irvine Summer Institute in Neuroscience, a Research Experiences for Undergraduates (REU) Program funded by the National Science Foundation and Department of Defense. [Lulu Y. Chen, Ph.D.](#), Assistant Professor of Anatomy and Neurobiology at UC Irvine's School of Medicine, is one of the speakers in the [2021 Virtual CNLM Seminar Series.](#)

[Learn More](#)

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[2021 Conference: Relationship between Transcriptomics and Connectomics](#)

[UCI Center for Neural Circuit Mapping](#)  
[Cajal Club](#)

**August 20 - 21, 2021**  
8:00 am - 5:00 pm



**UCI CNCM & Cajal Club 2021 Conference**

This two-day in-person conference will cover the newly emerging topics of both Connectomics and Transcriptomics in the field of Neuroscience. An in-person conference is not only an avenue for scientists to share their research with their peers, but also an avenue for engaged discussions and networking. Such an event offers intellectual stimulation and rewarding experiences that a virtual, online meeting can not offer.

To view entire speaker lineup, [click here.](#)

[Learn More](#)

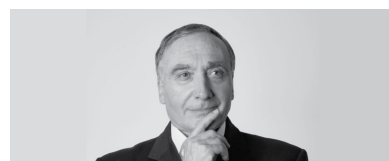
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## In the News



[UCI receives grant to support 30 HBCU students in Summer Institute in Neuroscience](#)

July 28, 2021



[Pierre Baldi has an idea about deep learning](#)

July 21, 2021



[Secret Side Effects of Walking Just 30 Minutes Per Day, Says Science](#)

July 19, 2021



[Loftus lauded for lifetime achievement](#)

July 19, 2021



[UCI team gets \\$1 million Keck Foundation grant to develop tools for RNA observation](#)

July 15, 2021



[Dr Susanne M. Jaeggi, Dr Anja Pahor and Dr Aaron R. Seitz – Moving Beyond ‘One-size-fits-all’ Brain Training Solutions](#)

July 14, 2021



[Mitch Fowler and the brain-bending world of ‘speedrunning’](#)

July 13, 2021



[How our emotional lives improve with age](#)

July 10, 2021



[You The Owner Manual’s Podcast EP 1051B – New Mouse Model Provides 1st Platform to Study Late-Onset Alzheimer’s](#)

July 6, 2021



[This is Your Brain Podcast  
episode: Brain Games](#)

July 2, 2021



[UCI Podcast: The Perils and  
Benefits of Dream Incubation](#)

July 1, 2021

## New Positions

The UCI Brain community is hiring. Below are a few of the open positions at UCI. [Visit our website](#) to view all positions and to submit your open position for inclusion on our website.

### Medical Staff:

[Principle Admitting Worker - Newport Neuro - F/T, Days - 21345-1A](#)

Department: Newport Neuro - Old NP Blvd

Open until filled

[PD Senior EEG Technologist - Neuro Diagnostics - Per Diem - 19028-1A](#)

Department: Neuro Diagnostics

Open until filled

[Browse All Positions](#)

