



Genome Sciences Seminar

Wednesday, 5.25.22 | 3:30 | Foegen Auditorium

remote viewing option: <https://depts.washington.edu/gstrestrc/remote.htm>



Dr. Andrea Gomez

Assistant Professor

UC Berkeley

GSAIMS-invited speaker

“Alternative splicing choices for synaptic function”

The Gomez lab uses molecular biology, electrophysiology, and functional imaging to decode the instructive cues that organize neural networks. We focus on mechanisms that specify synaptic properties and determine how these properties bias the timescales of neuronal computation. We are working to discover how synaptic dysfunction manifests in conditions like autism, intellectual disability, and neurodegeneration.

<https://andreagomezlab.com/Home/>

Questions? Contact Brian Giebel at bgiebel@uw.edu or visit the Seminar website at <http://www.gs.washington.edu/news/seminars.htm>

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