

Inland Empire Stem Cell Consortium

Spring 2019 Stem Cell Seminar Series (CMDB 256)

- April 15** **Momoko Watanabe, Ph.D. (UCLA)**
"Human brain organoids as a model system for neural development and disease"
- April 22** **Carlotta Glackin, Ph.D. (City of Hope)**
"Targeted Nanoparticle Delivery of TWIST siRNA To Inhibit Growth and Enhance Drug Sensitivity In Cancer Stem Cells"
- April 29** **Rebekah Charney, Ph.D. (Gacia-Castro Lab, UCR)**
"Gene regulatory network underlying human neural crest specification"
- May 6** **Mathew Blurton-Jones, Ph.D. (UCI)**
"Using iPS-derived Microglia and Chimeric Mice to study Alzheimer's Disease"
- May 13** **Magdalene Seiler, Ph.D. (UCI)**
"Retinal transplantation to improve vision in retinal degeneration models"
- May 20** **Sean Wu, Ph.D. (Stanford University)**
"A Single Cell Perspective to Understanding Cardiac Development and Disease"
- June 3** **Paul Salvaterra, Ph.D. (City of Hope)**
"Can Alzheimer's Disease be Modeled in Culture?: Direct expression of Amyloid Beta in Stem Cell Derived Neurons"

Location:

UCR - Genomics Auditorium

Video Conference with Loma Linda & Western University

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