

UCI Conte Center

9th Annual Symposium

Origins of Mental Health and Disease: Research and Reality

March 23, 2022 - AGENDA

FEATURED SPEAKERS



Keynote Speaker:

Diego A. Pizzagalli, PhD

Director, Center for Depression, Anxiety and Stress Research
Director, Laboratory for Affective and Translational Neuroscience
Director of Research, Division of Depression & Anxiety Disorders
Director, McLean Imaging Center
Professor of Psychiatry
McLean Hospital/Harvard Medical School



Tallie Z. Baram, MD, PhD
Conte Center Director
Professor
UCI



Laura M. Glynn, PhD
Professor
Chapman University



Lulu Y. Chen, PhD
Assistant Professor
UCI



Elham Ghanbarian, MD, PhD
Assistant Project Scientist
UCI



Justin Shobe, PhD
Assistant Project Scientist
UCI



Kristina Uban, PhD
Assistant Professor
UCI

Wednesday, March 23, 2022

9:00am – 3:00pm

Arnold and Mabel Beckman Center of the
National Academies of Sciences and Engineering
100 Academy, Irvine, CA 92617

[Registration Link](#)

UCI Conte Center

9th Annual Symposium

Origins of Mental Health and Disease: Research and Reality
March 23, 2022 - AGENDA

- 9:00am-9:30am **Registration and Refreshments**
- 9:30am-9:45am **Pramod Khargonekar, PhD**
Welcome Message
- 9:45am-10:45am **Keynote Lecture: Diego A. Pizzagalli, PhD**
Depression 2022: Tackling an Old/New Pandemic
- 10:45am-11:30am **Tallie Z. Baram, MD, PhD & Laura M. Glynn, PhD**
The California initiative to Employ Precision Medicine to Address ACEs: Integration with the Conte Center
- 11:30am-11:45am **Discussion and Questions**
- 11:45am-12:00pm **Break**
- 12:00pm-1:00pm **Poster Tours – Led by Laura M. Glynn, Michael A. Yassa, & Victoria Risbrough**
- 1:00pm-1:45pm **Box Lunch**
- 1:45pm-2:15pm **Data Blitz Session**
Speakers selected from poster tours
- 2:15pm-2:30pm **Lulu Y. Chen, PhD**
Early life adversity impacts corticostriatal circuit functions and behavioral flexibility
- 2:30pm-2:45pm **Elham Ghanbarian, MD, PhD & Justin Shobe, PhD**
Can Environmental Enrichment Reverse the Adverse Effects of Early Life Stress?
- 2:45pm-3:00pm **Kristina Uban, PhD**
Identification of Leading Early Life Factors Associated with Brain Maturation in Targeted Neurocircuitries: A Novel Secondary Analysis with The ABCD Study © Cohort Data.
- 3:00pm **Closing Remarks – Tallie Z. Baram, MD, PhD**

Wednesday, March 23, 2022

9:00am – 3:00pm

Arnold and Mabel Beckman Center of the National
Academies of Sciences and Engineering
100 Academy, Irvine, CA 92617

[Registration Link](#)