

2022 Presentations (selected)

Donna Albertson

- Symposium for Cancer Neuroscience. Sponsored by Advanced Biology and The University of Texas MD Anderson Cancer Center

Dane Jensen

- “Endosomal signaling of the gastrin releasing peptide receptor and itch.” Seminar for the Department of Health Sciences, Section of Clinical Pharmacology and Oncology, University of Florence, Florence Italy.
- “Endosomal signaling of the gastrin releasing peptide receptor and itch.” Department of Pharmaceutical Science, University of Padova, Padova Italy.
- “Gastrin releasing peptide receptor signaling from endosomes: a key source of itch signaling. Keystone Symposia, GPCRs: An odyssey from Structure, Signaling and regulation to therapeutics, Snowbird UT.

May Khanna

- “Chemical biology, systems-based approach to targeting protein-protein and protein-RNA interactions for AD/ADRD therapeutics” CEITEC Brno, Czech Republic
- “Chemical biology, systems-based approach to targeting protein-protein and protein-RNA interactions for AD/ADRD therapeutics” ETH, Zurich, Switzerland
- “Chemical biology, systems-based approach to targeting protein-protein and protein-RNA interactions for AD/ADRD therapeutics” UCL RNA meeting, London, UK
- NCI workshop: Understanding the Role of Intrinsically Disordered Proteins. NCI Bethesda, MD

Rajesh Khanna

- “Navigating a new path to Nav1.7 for pain”; Department of Pharmacology, Northwestern Medicine, Feinberg School of Medicine
- “Navigating a new path to Nav1.7 for pain”; Trans Cure Lecture Series, Institute of Biochemistry and Molecular Medicine, University of Bern, Switzerland
- “Can SARS-CoV2 blunt pain”?; Department of Immunobiology, University of Arizona
- “Navigating a new path to Nav1.7 for pain “; New York Academy of Sciences – Advances in Pain
- “Allosteric Modulation of CaV2.2”; 4th European Calcium Channel Conference, Alpbach, Austria
- “Unlocking CaV2.2’s pain potential “Pain Mechanisms and Therapeutics meeting, Verona, Italy

Kara Margolis

- “The Brain-Gut Axis in Autism Spectrum Disorders” National Consortium for Autism,
- Neurodevelopmental Disorders and Digestive Diseases.

- “Gut-Mediated Therapy for Mood Disorders: A New Frontier”; UCLA Digestive Disease
- Research Center for the California Research Consortium (UCLA, UCSF, UCSD).
- “The Gut is the New Brain”: Gut-Mediated Treatment for Anxiety and Depression: New
- Frontiers in the Treatment of Mood Disorders; Vanderbilt Digestive Disease Research Center (DDRC) Seminar Series; Nashville, Tennessee.
- “The Role of Peripheral Serotonin Modulation in Depression”; *Kangos Lectureship*. Pediatric Grand Rounds, University of Pittsburgh; Pittsburgh, PA.