

Neurodevelopment / Simpson-Ramsey Symposium

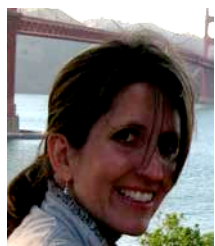
Thursday APRIL 18, 2013
Margaret Cameron Spain Auditorium

Register at <http://www.uab.edu/cnc>



“Using Induced Pluripotent Stem Cells to Study Autism”

Ricardo Dolmetsch, Ph.D.
Associate Professor, Dept. Neurobiology, Stanford



“GABA Depolarization Activates the First Silent Synapses on Adult-Generated Neurons”

Linda Wadiche, Ph.D.
Associate Professor, Dept. Neurobiology, UAB



“Building a Translational Developmental Neurogenetics of Autism”

Kevin Pelphrey, Ph.D.
Harris Professor, Child Study Center, Dept. Psychology, Yale Univ.



“Research and Clinical Endeavors at the Civitan-Sparks Clinics”

Sarah O'Kelley, Ph.D.
Director, Autism Spectrum Disorders Clinic, Civitan-Sparks Clinics



“Autism Genetics Update”

Edwin Cook, M.D.
Director, Center for Neurodevelopmental Disorders
Professor of Psychiatry, Univ. Illinois College of Medicine

FREE LUNCH AND POSTER SESSION WITH AWARDS, FOLLOWED BY A RECEPTION.

Supported by the Simpson-Ramsey Fund, the Office for the Vice President, IDDRRC, Civitan Res. Cntr., CCTS, the CNC, and Depts. Pediatrics, Psychiatry, Psychology, Department of Cell, Developmental & Integrative Biology (CDIB), Genetics, Neurobiology, and Pathology. For information, e-mail Rita Cowell at rcowell@uab.edu.