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Community-ENgaged
Texas Research ALliance
A UT Austin Grand Challenge

Seminar: The Earliest Markers and Mediators of Neurobehavioral Development

presented by the Community ENgaged Texas Research ALliance, a UT Austin Grand Challenge

Talk Title: **The Earliest Markers and Mediators of Neurobehavioral Development**

May 31, 2018 at 9:30am
SEA 3.250

Speaker: **William Fifer**

Professor of Clinical Developmental Psychobiology in Psychiatry and Pediatrics
Associate Director of the Sackler Institute for Developmental Psychobiology
Columbia University

Dr. Fifer's early work focused on the effects of prenatal experience on infant behavior and perception with a specific interest in the role of fetal and newborn learning. His research interests involve studies of fetal, newborn and premature infant physiological and neurobehavioral responses to environmental stimulation during sleep and the effects of prenatal exposures on later neurodevelopment. He and his colleagues are currently involved in a large NIH funded fetal/infant cohort study in North and South Dakota and in Cape Town, South Africa.

We hope that you will join us!

Community **EN**gaged Texas **R**esearch **AL**liance (CENTRAL) Organizing
Committee: Amanda Barczyk, Sarah Kate Bearman, Darla Castelli, Frances
Champagne, Kerry Kinney, Karla Lawson, Michael Mackert, Julie Maslowsky,
Zoltan Nagy, Lourdes Rodriguez and David Schnyer



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