CCN Talks

• Annika Linke (Psychology)
  9/11  Natural sleep MRI in neonates with perinatal lesions and development of the sensorimotor system

• Joanne Jao Keehn (Psychology)
  9/18  Haptic processing and sensory integration: fMRI in preschool children

• Ruth Carper (Psychology)
  9/25  Lifespan changes in brain structure and connectivity: Anatomical and diffusion MRI

• Paul Gilbert (Psychology)
  10/2  The neuropsychology of Parkinson’s disease and Huntington’s disease

• Ksenija Marinkovic (Psychology)
  10/9  When the executive gets drunk: MEG, alcohol, and cognitive control

• Alyson Abel (Speech, Language, and Hearing Sciences)
  10/16  EEG studies of specific language impairment

• Emily Kappenman (Psychology)
  10/23  The time course of attention to threat in anxious and non-anxious individuals

• Jillian Wiggins (Psychology)
  10/30  Neurogenetic mechanisms of risk & resilience: Socio-emotional functioning in typical & impaired development

• Tracy Love (Speech, Language, and Hearing Sciences)
  11/13  Aphasia: structural and functional consequences of stroke

• Tom Liu (UCSD, Radiology)
  11/27  Dynamic functional connectivity and combined EEG-fMRI

• Marty Sereno (Psychology)
  12/4  Myelin mapping & multimodal MRI in the study of cortical maps

All talks Tuesdays, 1-2:15pm, 6363 Alvarado Ct., Suite 250

For additional information, contact Ralph-Axel Müller <rmueller@sdsu.edu>