MORNING SESSION  Sex Differences in Development and Disease of the CNS

8am-10am  
Presentations by WUSTL Faculty:

- Josh Rubin MD PhD, Pediatrics; Hematology/Oncology
- Deanna Barch PhD, Psychology
- Barb Warner MD, Pediatrics; Newborn Medicine
- Tim Holy PhD, Anatomy and Neurobiology
- Christina Lessov-Schlaggar PhD, Psychiatry

10:15am  
Keynote Speakers:

Arthur P. Arnold, Distinguished Professor, Department of Integrative Biology and Physiology, UCLA; Director, Laboratory of Neuroendocrinology, UCLA Brain Research Institute; Editor-in-Chief, Biology of Sex Differences; Pioneering investigator in this field and proponent of a general theory of sex determination and sexual differentiation that can be applied to all tissues.

Margaret M. McCarthy, Professor and Chair, Department of Pharmacology, University of Maryland School of Medicine, groundbreaking investigator in the hormone-dependent mechanisms of sexual differentiation of the brain.

1pm  
Box Lunch (must RSVP to iddrc@kids.wustl.edu) and informal discussion

AFTERNOON SESSION  Graduate Research in Cell and Molecular Biology

2pm-3pm  
Graduate Student Presentations

Concurrent Panel Discussion on Sex Differences in CNS Development

3pm-4pm  
Combined CMB and IDDRC@WUSTL Poster Session

4:15pm  
Keynote Speaker:

NOBEL LAUREATE, Martin Chalfie, William R. Kenan Jr. Professor of Biological Sciences, Columbia University. “GFP: Lighting Up Life”

5:15pm  
Wine and Cheese Reception