

Social Neuroendocrinology Speaker Series, Winter 2011

All talks noon,
East Hall 4448

01 18	Peter Gray: Anthropology, UNLV	Hormones and human allocare : Evolutionary and proximate dimensions of a cooperative breeder
01 25	Emma Adam: Education & Social Policy; Psychology, Northwestern U.	Social influences on stress hormones in the everyday lives of adolescents at risk for major depressive disorder
02 08	Robin Edelstein: Psychology, Univ. Michigan	Too close for comfort? Attachment avoidance and neuroendocrine responses to intimacy
02 15	Christopher Kuzawa: Anthropology, Northwestern U.	Early environments shape life history and reproductive strategy in human males: Evidence from the Philippines
02.22	Charles Snowdon: Psychology, U. Wisconsin – Madison	Social neuroscience of cooperative breeding
03 08	Larry Young: Psychiatry, Center for Behavioral Neuroscience, Emory U.	Molecular neurobiology of social bonding : Implications for Autism Spectrum Disorders
03 15	Catherine Marler: Psychology & Zoology, U. Wisconsin – Madison	Androgen responsiveness to social stimuli during development and adulthood : Effects on and correlations with future social behavior
03.22	Elizabeth Adkins-Regan: Psychology, Cornell U.	The family life of a model bird: Hormones and development
03 29	Nestor Lopez-Duran: Psychology, Univ. Michigan	Under the hood: HPA axis and emotion regulation in pediatric mood disorders
04 05	John Wingfield: Neurobiology, Physiology & Behavior, UC Davis	"The Challenge Hypothesis" : Behavioral ecology to neurogenomics
04 11	Eduardo Fernandez-Duque: Anthropology, University of Pennsylvania	TBD (room TBA)
04 12	Claudia Vaggia: Anthropology, University of Pennsylvania	Hormones and energetics during weaning , puberty , and menopause

Sponsored by:

The Evolution & Human Adaption Program (EHAP),

the Program in Neuroscience, and the Center for Human Growth & Development (CHGD)

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