

Undergraduate:

Loretta Y. M. Lau, *Department of Biochemistry and Molecular Biology, University of British Columbia*. Metabolism of DHEA in zebra finch brain: Subcellular localization of 3Beta-HSD

Graduate:

Elaine Murray, *Center for Neuroendocrine Studies, University of Massachusetts, Amherst*. Epigenetic control of sexual differentiation of the bed nucleus of the stria terminalis of mice.

Runner-up:

Amnon Katz, *Department of Physiological Science and Lab of Neuroendocrinology, University of California/Los Angeles*. Sex differences in cell proliferation, glucocorticoid responsiveness and metabolism in the adult zebra finch brain

2nd Runner-up:

Casey Henley, *Department of Zoology, Michigan State University*. Neonatal estrogen treatment masculinizes the partner preference of female laboratory rats

Postdoctoral:

Siddarth Ramakrishnan, *Department of Physiology, UCLA School of Medicine*. Effect of male exposure on the electrophysiology of terminal nerve (TN)-GnRH neurons of female medaka fish (*Oryzias latipes*)

Runner-up:

Stefan Leitner, *Department of Behavioral Neurobiology, Max Planck Institute for Ornithology, Seewiesen, Germany*. Endocrine disruption increases song complexity and the volume of the brain area HVC in a songbird