L Faculty

DIANA LAIRD, Ph.D. [1]
Genetic and environmental mechanisms of germline development
Program: Developmental and Stem Cell Biology [2]

LEWIS LANIER, Ph.D. [3]
Regulation of T Cell and NK Cell Immune Responses by Activating and Inhibitory Receptors
Program: Immunology [4]

JEFF LANSMAN, Ph.D. [5]
Calcium channel modulation by neurotransmitters and drugs
Program: Neuroscience [6]

MATTHEW LAVAL, Ph.D. [7]
Inherited and Environmentally Induced Retinal Degenerations
Program: Neuroscience [6]

NOELLE L’ETOILE, Ph.D. [8]
Molecular Basis of Neuronal Plasticity and Behavior
Program: Tetrad [9]

JON LEVINE, M.D., Ph.D. [10]
Signal Transduction and Second Messenger Signaling in Pain Sensory Neurons; CNS Pain
Control Mechanisms: Neural-Endocrine Control of Inflammation
Program: Neuroscience [6]

HAO LI, Ph.D. [11]
JOACHIM LI, M.D., Ph.D. [12]

Regulation of Eukaryotic DNA Replication
Program: Tetrad [9]

WENDELL LIM, Ph.D. [13]

Protein-Protein Recognition in Cellular Signaling
Program: Biophysics [14], Chemistry and Chemical Biology [15], Tetrad [9]

RICHARD LOCKSLEY, M.D. [16]

Development of Effector T Lymphocytes
Program: Immunology [4]

CLIFFORD LOWELL, M.D., Ph.D. [17]

Tyrosine Kinase Regulated Signal Transduction in Blood Cells
Program: Immunology [4]

DANIEL LOWENSTEIN, M.D. [18]

Basic Mechanisms of Epileptogenesis and Hippocampal Development
Program: UCSF Main Site

© 2013 The Regents of the University of California

Source URL: http://pibs.ucsf.edu/faculty-l

Links: