J Faculty

MATTHEW JACOBSON, Ph.D. [1]

Development of new computational tools for predictive protein modeling based on all-atom force fields and models of solvation.

LILY JAN, Ph.D. [4]

Potassium Channels

YUH NUNG JAN, Ph.D. [7]

Mechanisms of Neuronal Cell Fate Specification and Neuronal Morphogenesis

PATRICIA JANAK, Ph.D. [8]

Behavioral Neuroscience of Addiction and Reinforcement
Program: Neuroscience [5]

ALEXANDER JOHNSON, Ph.D. [9]

Control of Gene Expression
Program: Tetrad [6]

DAVID JULIUS, Ph.D. [10]

Molecular Biology of Neurotransmitter Receptors and Ion Channels