K Faculty

**YUET W. KAN, M.D.** [1]

Control of Gene Expression
Program: Tetrad [2]

**CYNTIA KENYON, Ph.D.** [3]

The Biology of Cell Migration, Pattern Formation, and Lifespan
Program: Neuroscience, Tetrad [2]

**MAZEN KHEIRBEK, PH.D.** [5]

Neural circuits underlying emotional behaviors
Program: Neuroscience [4]

**OPHIR KLINE, M.D., Ph.D.**

Developmental genetics of dental and craniofacial structures
Program: Developmental and Stem Cell Biology [6]

**ZACHARY KNIGHT, Ph.D.** [7]

Molecular organization of physiologic systems, and their response to diet and drugs
Program: Chemistry and Chemical Biology [8]

**TOM KORNBERG, Ph.D.** [9]

Organogenesis and patterning during development
Program: Developmental and Stem Cell Biology [6], Tetrad [2]

**TANJA KORTEMME, Ph.D.** [10]

Computational and experimental approaches to prediction and design of protein-mediated interactions and networks; principles of molecular communication
ANATOL KREITZER, Ph.D.

Synaptic Plasticity and Circuit Function in the Basal Ganglia
Program: Neuroscience [4]

ARNOLD KRIEGSTEIN, M.D., Ph.D. [12]

Neural Stem Cells and Embryonic Cortical Development
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MATTHEW KRUMMEL, Ph.D. [13]

Imaging and Defining Emergent Behaviors of the Immune Response
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PUI-YAN KWOK, M.D., Ph.D. [14]

Analysis of Complex Genetic Traits
Program: Tetrad [2]

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