G Faculty

**DANICA GALONIC FUJIMORI, Ph.D.** [1]

Chemical Approaches to Investigate Enzymatic Function  
Program: Chemistry and Chemical Biology [2]

**LI GAN, Ph.D.** [3]

Cellular and Molecular Pathways in Neurodegeneration  
Program: Neuroscience [4]

**ZEV GARTNER, Ph.D.** [5]

Nucleic acid biochemistry, biomaterials, and synthesis of functional biological structures  
Program: Chemistry and Chemical Biology [2]

**ADAM GAZZALEY, M.D., Ph.D.** [6]

Neural Mechanisms of Attention and Memory  
Program: Neuroscience [4]

**MICHAEL GERMAN, M.D.** [7]

Development and Biology of the Pancreatic Islets  
Program: Developmental and Stem Cell Biology [8]

**ADRIENNE GORDON, Ph.D.**

Cell Biology of Alcoholism  
Program:

**WARNER GREENE, Ph.D., M.D.** [9]

Laboratory Molecular Immunology  
Program: Immunology [10]
CAROL GROSS, Ph.D. [11]

Regulation of Gene Expression

JOHN GROSS, Ph.D. [14]

Structural biology and mechanism of gene specific translation control; RNA turnover; macromolecular NMR spectroscopy

DIETER GRUENERT, Ph.D.

Biochemical and genetic mechanisms underlying cystic fibrosis and lung cancer
Program:

SU GUO, Ph.D. [15]

Development and Function of Monoamine Neural Systems

CHRISTINE GUTHRIE, Ph.D. [16]

snRNAs and Splicing and Transport
Program: Tetrad [13]

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