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Boyer Basic Research Award

Derek K. Tan, PhD

Associate Member, Memorial Sloan Kettering Cancer Center

Boyer Clinical Research Award

Andrew B. Lassman, MD

Assistant Member, Memorial Sloan Kettering Cancer Center

Postdoctoral Research Awards

Rodrigo Fernandez-Gonzalez, PhD

Faculty Mentor: Jennifer A. Zallen, PhD

Christina Stallings, PhD

Faculty Mentor: Michael S. Glickman, MD

C. Chester Stock Award Lectureship

Michael R. Stratton, PhD, FRS

Deputy Director, Wellcome Trust Sanger Institute

Willet F. Whitmore Award for Clinical Excellence

Esperanza Bouza Papadopoulos, MD

Associate Attending Physician, Adult Bone Marrow Transplant Service

Clinical Director, Inpatient Allogeneic BMT Unit
Memorial Sloan Kettering Cancer Center

Katharine Berkan Judd Award Lectureship

Craig B. Thompson, MD
Director, Abramson Cancer Center of the University of Pennsylvania

Memorial Sloan Kettering Medal for Outstanding Contributions to Biomedical Research

Elizabeth G. Nabel, MD
Gary Nabel, MD, PhD

Recognition of the Doctoral Dissertation Research Sloan Kettering Division Weill Cornell Graduate School of Medical Sciences

Sindy Noemi Escobar Alvarez
Structure and Function of Human Mitochondrial Peptide Deformylase
Faculty Mentor: David A. Scheinberg, MD, PhD

Emily Anne Bauer
Exiting the Endoplasmic Reticulum
Faculty Mentor: Jonathan D. Goldberg, PhD

Joshua Eli Bloomekatz
The Function of PTEN During Early Mouse Embryogenesis
Faculty Mentor: Kathryn V. Anderson, PhD

Paula Daniela Bos
Breast Cancer Metastasis to the Brain: Genetic Determinants and Mediators of Passage Through the Blood-Brain Barrier
Faculty Mentor: Joan Massagué, PhD

John Adam Buglino
Palmitoylation of Hedgehog Proteins by Human Hedgehog-Acyl-Transferase
Faculty Mentor: Marilyn D. Resh, PhD

Nikki A. Charles
Nitric Oxide and Notch Signaling in the Glioma Perivascular Niche
Faculty Mentor: Eric C. Holland, MD, PhD

Justin Cisar
Design and Synthesis of Inhibitors Nonribosomal Peptide Synthetase Adenylation Domains
Faculty Mentor: Derek K. Tan, PhD

Nicole Anne Draghi
The MHC Class II-Like Protein H2-O Regulates B Cell Antigen Presentation and Germinal Center Entry
Faculty Mentor: Lisa K. Denzin, PhD

Cynthia Ann Kou

Therapeutic Strategies for Targeting the Leukemic Stem Cell

Faculty Mentor: Malcolm A. S. Moore, DPhil

Gloria Soo Jin Kwon

Cell Behaviors and Molecular Mechanisms Directing Gut Endoderm Morphogenesis in the Mouse Embryo

Faculty Mentor: Anna-Katerina Hadjantonakis, PhD

Clare Veronica-Marie LeFave

HnRNP H Drives an Oncogenic Splicing Switch in Gliomas

Faculty Mentor: Luca Cartegni, PhD

Sydney X. Lu

Non Antigen-Specific Strategies for the Attenuation of Experimental Graft-Versus-Host-Disease by Modulation of Alloreactive Donor T Cells via Organ-Specific Disparities in Lymphocyte Function

Faculty Mentor: Marcel R. M. van den Brink, MD, PhD

Ram Madabhushi

Coordinating Terminal Cell Cycle Events in Escherichia Coli

Faculty Mentor: Kenneth J. Mariani, PhD

Nathaniel Wilde Martinez*

Regulation of HIV-1 Gag and Envelope Trafficking

Faculty Mentor: Marilyn D. Resh, PhD

Judith Mesicek

Elucidating the Roles of Human Ceramide Synthase Isoforms in Ionizing Radiation-Induced Apoptosis

Faculty Mentor: Richard N. Kolesnick, MD

Virginia Anh Pedicord

Characterization and Modulation of Memory CD8+ T Cell Peripheral Tolerance

Faculty Mentor: James P. Allison, PhD

Lihui Qian

Genetic Analysis of the Roles of Giantin and Axin2 in Development of the Mouse Embryo

Faculty Mentor: Kathryn V. Anderson, PhD

Wendy Laurene See

The Role of p27 in Gliomagenesis

Faculty Mentor: Marilyn D. Resh, PhD

Branka Stancevic

Ceramide-Rich Platforms Regulate Ionizing Radiation Sensitivity in Endothelium

Faculty Mentor: Richard N. Kolesnick, MD

Yuan Tian

Negative Regulation of Gamma-Secretase Mediated Beta-Amyloid Production in Alzheimer's Disease

Faculty Mentor: Yueming Li, PhD

* MD/PhD

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