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MD, PhD

Louise and Allston Boyer Young Investigator Awards

Boyer Basic Research Award

Johanna A. Joyce, PhD

Associate Member

Memorial Sloan Kettering Cancer
Center

Boyer Clinical Research Award

Ross L. Levine, MD

Assistant Member

Memorial Sloan Kettering Cancer Center

Postdoctoral Research Awards

Liisa Kauppi, PhD

Faculty Mentor: Scott N. Keeney, PhD

Shaun K. Olsen, PhD

Faculty Mentor: Christopher D. Lima, PhD

Poulikos I. Poulikakos, PhD



Lewis Cantley is presented with the Katharine Berkan Judd Award Lectureship by Craig Thompson.

Faculty Mentor: Neal Rosen, MD, PhD

C. Chester Stock Award Lectureship

Lloyd J. Old, MD

Ludwig Institute for Cancer Research

Memorial Sloan Kettering Cancer Center

Willet F. Whitmore Award for Clinical Excellence

David G. Pfister, MD

Chief, Head and Neck Oncology Service

Memorial Sloan Kettering Cancer Center

Katharine Berkan Judd Award Lectureship

Lewis C. Cantley, PhD

Director, Beth Israel Deaconess Cancer Center

Harvard Medical School

Memorial Sloan Kettering Medal for Outstanding Contributions to Biomedical Research

Marc Tessier-Lavigne, PhD

President

The Rockefeller University

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

Renato A. Bauer

Strategies for the Synthesis of Scaffolds Found in Natural Products

Faculty Mentor: Derek S. Tan, PhD

Alice Hawley Berger

Role of DOK Proteins in Lung Tumor Suppression and Opposition of Oncogenic EGFR and KRAS

Faculty Mentor: Pier Paolo Pandolfi, MD, PhD

George Boutsalis

Oncogenic Potential of ERG and TMPRSS2: ERG Variants in Prostate Cancer

Faculty Mentor: Luca Cartegni, PhD

Deming Chau

Biochemical and Pharmacological Study of Gamma-Secretase in Alzheimer's Disease and Cancer

Faculty Mentor: Yueming Li, PhD

Juliann Chmielecki

Identification and Functional Characterization of Aberrant Tyrosine Kinases in Cancer

Faculty Mentor: William Pao, MD, PhD

Freddy E. Escorcia*

Alpha-particle Radioimmunotherapy of Tumor Vasculature, Vascular Remodeling, and Chemotherapy

Faculty Mentor: David A. Scheinberg, MD, PhD

Jie Fan

Structural Basis for the ssDNA Binding Mechanisms of Replication Protein A

Faculty Mentor: Nikola P. Pavletich, PhD

Elena Fomchenko

Understanding the Cellular Complexity of Gliomas

Faculty Mentor: Eric C. Holland, MD, PhD

Yosif Ganat

BAC Transgenic Embryonic Stem Cells Provide Therapy and Insights into Parkinson's Disease

Faculty Mentor: Lorenz P. Studer, MD

Vasilena Gocheva

Exploring the Roles of Cysteine Cathepsins in the Tumor Microenvironment

Faculty Mentor: Johanna A. Joyce, PhD

Joshua Wayne Hagen*

Regulatory Potential and Development Function of Drosophila Melanogaster MicroRNA - 315

Faculty Mentor: Eric C. Lai, PhD

Ruchi Jain

Biochemical Insights into RNA Processing Enzymes and a Bacterial Triphosphate Tunnel Metalloenzyme

Faculty Mentor: Stewart Shuman, MD, PhD

Mary Elizabeth Madabhushi

Bmp2 in the Visceral Endoderm Directs Anterior Morphogenesis during Mouse Gastrulation

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Lori Anne Mainwaring

The Role of Mitogenic Sonic Hedgehog and Insulin-like Growth Factor Signaling in the Developing Cerebellum

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Kamalika Moulick

Understanding the Biological Relevance of Chaperone Modulation in Transformed Systems

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Urszula Nowak

The Splicing Regulator PTBP2 Is a Novel AID Interactor That Promotes Binding of AID to Switch Region DNA

Faculty Mentor: Jayanta Chaudhuri, PhD

Polloneal Ocbina

Intraflagellar Transport, Cilia, and Developmental Signaling Alternate

Faculty Mentor: Kathryn V. Anderson, PhD

Juan-Manuel Schwartzman

Mad2 Upregulation Mediates the Chromosome Instability Imparted by Rb Pathway Inhibition

Faculty Mentor: Robert Benezra, PhD

Jonathan Henry Seideman

Mechanisms of Apoptosis, Cellular Resistance, and Pharmacologic Protection in Alpha Particle Radioimmunotherapy

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Tanaya Shree*

Tumor-Associated Macrophages and Cathepsin Proteases in the Microenvironmental Modulation of Chemotherapeutic Outcome

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Deniz Ozlem Simsek

The Role of DNA Ligases in Chromosomal Translocation Formation

Faculty Mentor: Maria Jasin, PhD

Nikhil Singla

Taking a Chemical Biology Approach: Semisynthesis of the Eph Receptor Tyrosine Kinase for Structural and Mechanistic Studies

Faculty Mentor: Dimitar B. Nikolov, PhD

Carlos Hipolito Villa*

Applications of Carbon Nanotubes in Cancer Immunotherapy

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Guocan Wang

The Role of LRF/POKEMON in Cancer Pathogenesis and Development

Faculty Mentor: Pier Paolo Pandolfi, MD, PhD

Yihu Xie

Structural and Functional Studies of PIKK Regulation

Faculty Mentor: Nikola P. Pavletich, PhD

Xuehong Yu

Molecular Mechanism of Angiopoietin-1-Mediated Signaling

Faculty Mentor: Dimitar B. Nikolov, PhD

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