## Harvard Medical School, 2003 - 2007

| Academic Year | Name | College | Project Title |
|---|---|---|---|
| 2007 | Tomer Avidor-Reiss, Ph.D. | Neurobiology | K245, a Candidate Central Player in Pericentriolar Reorganization and Centriole Duplication |
| 2007 | Lisa Goodrich, PhD | Neurobiology | The Role of˘ Mafb in Auditory Circuit Assembly |
| 2007 | Randall King, Ph.D. | Cell Biology | Examination of the mircroRNA Pathway in the Regulation of the Spindle Checkpoint Protein Mad2 |
| 2007 | David Rudner, PhD | Microbiology & Molecular Genetics | Organization and Remodeling of the Bacterial Chromosome |
| 2007 | Priscilla Yang, Ph.D. | Microbiology & Molecular Genetics | Imaging Probes of Dengue Virus Replication |
| 2006 | Lisa Goodrich, PhD | Neurobiology | The Role of˘ Mafb in Auditory Circuit Assembly |
| 2006 | David Rudner, PhD | Microbiology & Molecular Genetics | Organization and Remodeling of the Bacterial Chromosome |
| 2006 | Sean P.J. Whelan, PhD | Microbiology & Molecular Genetics | Host Factors Essential from Replication of Negative-Sense RNS Viruses |
| 2005 | Randall W. King, MD, PhD | Cell Biology | Examination of the mircroRNA Pathway in the Regulation of the Spindle Checkpoint Protein Mad2 |
| 2005 | Bernardo L. Sabatini, MD, PhD | Neurobiology | Activity Dependent Regulation of Neuronal Compartmentalization |
| 2005 | Sean P.J. Whelan, PhD | Microbiolgy & Molecular Genetics | Host Factors Essential from Replication of Negative-Sense RNS Viruses |
| 2004 | Azad Bonni, MD, PhD | Pathology | Cell Cycle Regulation of Neuronal Apoptosis in the Developing Mammalian Brain |
| 2004 | Bernardo L. Sabatini, MD, PhD | Neurobiology | Activity Dependent Regulation of Neuronal Compartmentalization |
| 2003 | Grace Gill, PhD | Pathology | Regulation of Cell Growth and Differentiation by SUMO-1 Modification of Transcription Factor sp3 |
| 2003 | Darren Higgins, PhD | Microbiology & Molecular Genetics | Determinants of Acquired Cellular Immunity to Intracellular Pathogens |

| Academic Year | Name | College | Project Title |
|---|---|---|---|
| 2003 | Danesh Moazed, PhD | Cell Biology | Electron Microscopy of Silencing Complexes (A collaborative proposal with Thomas Walz) |
| 2003 | Thomas Walz, PhD | Cell Biology | Electron Microscopy of Silencing Complexes (A collaborative proposal Danesh Moazed) |