

UW-Madison Institutional Nominations for Fellowship Programs

2006-2007

Beckman Young Investigators, Arnold and Mabel Beckman Foundation	Josh Coon, Chemistry Doug Weibel, Biochemistry
Burroughs Wellcome Fund Career Awards at the Scientific Interface	Brad Pierce, Biochemistry Paolo Provenzano, Pharmacology Kaveh Jorabchi, Chemistry
Burroughs Wellcome Fund Career Awards for Medical Scientists	Michael Peterson, Psychiatry Peter Redford, Medical Microbiology and Immunology
Burroughs Wellcome Fund Investigators in Pathogenesis of Infectious Disease	Laura Knoll, Food Microbiology and Toxicology Stacey Schultz-Cherry, Medical Microbiology and Immunology
John Merck Scholars Program in the Biology of Developmental Disabilities in Children	Akihiro Ikeda, Medical Genetics Jonathan Levenson, Pharmacology
Keck Scholars in Medical Research, W. M. Keck Foundation	Ahan Skop, Genetics
Microsoft New Faculty Fellowships Program	Ben Liblit, Computer Sciences
David and Lucile Packard Fellowships for Science and Engineering	Sebastian Heinz, Astronomy Bret Payseur, Genetics
Pew Scholars Program in the Medical Sciences	Dongsheng Cai, Physiology
Searle Scholars Program	Jonathan Levenson, Pharmacology Doug Weibel, Biochemistry
Shaw Scientists, Greater Milwaukee Foundation	Josh Coon, Chemistry Scott Kennedy, Pharmacology Marisa Otegui, Botany Ahan Skop, Genetics

2005-2006

Burroughs Wellcome Fund Career Awards at the Scientific Interface	Paolo Provenzano, Pharmacology Alexey Samsonov, Radiology
Burroughs Wellcome Fund Career Awards in the Biomedical Sciences	Matt Allen, Chemistry Adrian Hegeman, Biotechnology Center Yanhong Li, Pharmacy Kun Ling, Pharmacology Paolo Provenzano, Pharmacology Susan Wang, Biochemistry
Burroughs Wellcome Fund Investigators in Pathogenesis of Infectious Disease	Helen Blackwell, Chemistry Robert Kalejta, Molecular Virology and Oncology Peter Muir, Surgical Sciences
Keck Scholars in Medical Research, W. M. Keck Foundation	Helen Blackwell, Chemistry
John Merck Scholars Program in the Biology of Developmental Disabilities in Children	Gabriela Cezar, Animal Sciences Katie Hustad, Waisman Center
Microsoft New Faculty Fellowships Program	Katherine Compton, Electrical and Computer Engineering
David and Lucile Packard Fellowships for Science and Engineering	Ben Liblit, Computer Science William Murphy, Biomedical Engineering
Pew Scholars Program in the Medical Sciences	Scott Kennedy, Pharmacology

Searle Scholars Program	Scott Kennedy, Pharmacology David O'Connor, Pathological and Laboratory Medicine
Shaw Scientists, Greater Milwaukee Foundation	Scott Kennedy, Pharmacology Michael Thomas, Bacteriology Aseem Ansari, Biochemistry Lingjun Li, Pharmacy

2004-2005

Burroughs Wellcome Fund Career Awards at the Scientific Interface	Yeng-Long Chen, Chemical and Biological Engineering Paolo Provenzano, Pharmacology
Burroughs Wellcome Fund Career Awards in the Biomedical Sciences	Veit Bergendahl, Oncology Brian Miller, Biochemistry Wayne Pratt, Psychiatry Julie Simpson, Genetics Ward Tucker, Physiology Elizabeth Turpin, Medical Microbiology and Immunology
Burroughs Wellcome Fund Investigators in Pathogenesis of Infectious Disease	Sean Palecek, Chemical and Biological Engineering Adel Talaat, Animal Health and Biomedical Sciences
Damon Runyon Scholar Award	Wei Xu, Oncology Erik Ranheim, Pathology and Laboratory Medicine
Howard Hughes Medical Institute-Professors	Rick Amasino, Biochemistry Tom Yin, Physiology
Keck Scholars in Medical Research, W. M. Keck Foundation	Aseem Ansari, Biochemistry
John Merck Scholars Program in the Biology of Developmental Disabilities in Children	Anthony Auger, Psychology David Hsu, Neurobiology
Microsoft New Faculty Fellowships Program	Suman Banerjee, Computer Science
David and Lucile Packard Fellowships for Science and Engineering	Martin Zanni, Chemistry David Lynn, Chemical and Biological Engineering
Pew Scholars Program in the Medical Sciences	Jenny Gumperz, Medical Microbiology and Immunology Robert Kalejta, Molecular Virology
Searle Scholars Program	Jenny Gumperz, Medical Microbiology and Immunology Robert Kalejta, Molecular Virology