



Private Institutions

Hellman Fellows from private institutions are provided by award year in descending order and the names of Hellman Fellows in alphabetical order:

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American Academy of Arts and Sciences

| Academic Year | Name | College | Project Title |
|---------------|------------------|------------------------|---|
| 2019-2020 | Amanda Vernon | Science Policy | Challenges for International Scientific Partnerships |
| | | | New Models for U.S. Science and Technology Policy |
| 2017-2019 | Erica Kimmerling | Biomedical Engineering | The Public Face of Science |
| 2015-2017 | Shetty Keerthi | Science Policy | The Public Face of Science |
| | Alison Leaf | Science Policy | The Public Face of Science Alternative Energy Future |
| 2014-2015 | Zachary Burns | Science Policy | Alternative Energy Future |
| | | | New Models for U.S. Science and Technology Policy |
| 2013-2015 | Dorothy Koveal | Science Policy | Public Trust in Vaccines |
| | | | New Models for U.S. Science and Technology Policy |
| 2011-2013 | Nathan Yozwiak | Science Policy | Advancing Research In Science Engineering (ARISE II) |
| | | | Public Trust in Vaccines |
| 2010-2011 | Kelly Stewart | Science Policy | Advancing Research In Science Engineering (ARISE) |
| | | | Early Career Scientist and High-Risk High-Reward Research |
| 2009-2011 | John Randall | Science Policy | The Alternative Energy Future |
| | | | Protecting the Internet as a Public Commons |
| 2008-2010 | Kimberly Durniak | Science Policy | Science in the Liberal Arts Curriculum |
| | | | Reconsidering the Rules of Space |
| | | | Scientists' Understanding of the Public |
| | Dorit Zuk | Science Policy | The Global Nuclear Future |
| | | | Alternative Models for the Federal Funding in Science |
| | | | Scientists' Understanding of the Public |

Harvard Business School

| Academic Year | Name | College | Project Title |
|---------------|--------------------|--|--|
| 2019-2020 | Kristen Fabbe | Business, Government & International Economy | Focus on comparative politics, with a regional focus on the Middle east and southeastern Europe particularly Turkey. |
| | Lakshmi Ramarajan | Organizational Behavior Unit | Focus on how people can work fruitfully across social divides, with a particular emphasis on identities and group boundaries. |
| 2018-2019 | Kristen Fabbe | Business, Government & International Economy | Focus on comparative politics, with a regional focus on the Middle east and southeastern Europe particularly Turkey. |
| | Lakshmi Ramarajan | Organizational Behavior Unit | Focus on how people can work fruitfully across social divides, with a particular emphasis on identities and group boundaries. |
| | Ariel Stern | Technology & Operations Management | Focus on management of health care innovation and digital tranformation of medical technology and health care delivery. |
| 2017-2018 | Alison Wood Brooks | Business | Unit: Negotiation, Organizations & Markets |
| | Ariel Stern | Technology & Operations Management | Focus on management of health care innovation and digital tranformation of medical technology and health care delivery. |
| 2016-2017 | Alison Wood Brooks | Negotiation, Organizations & Markets | Unit: Negotiation, Organizations & Markets |
| | Meg Rithmire | Business, Government & International Economy | Member of Business, Government and International Economy Unit; Focus on Comparative Political Economy of Development, Particularly in China. |
| 2015-2016 | Amy Cuddy | Negotiation, Organizations & Markets | Member of Negotiation, Organization and Markets Unit; Focus on Cognition, Emotions, Group Dynamics and Social Interactions. |
| | Meg Rithmire | Business, Government & International Economy | Member of Business, Government and International Economy Unit; Focus on Comparative Political Economy of Development, Particularly in China. |

Harvard Business School continued

| Academic Year | Name | College | Project Title |
|---------------|-------------------|--|--|
| 2014-2015 | Amy Cuddy | Negotiation, Organizations & Markets | Member of Negotiation, Organization and Markets Unit; Focus on Cognition, Emotions, Group Dynamics and Social Interactions. |
| | Meg Rithmire | Business, Government & International Economy | Member of Business, Government and International Economy Unit; Focus on Comparative Political Economy of Development, Particularly in China. |
| 2013-2014 | Amy Cuddy | Negotiation, Organizations & Markets | Member of Negotiation, Organization and Markets Unit; Focus on Cognition, Emotions, Group Dynamics and Social Interactions. |
| | Meg Rithmire | Business, Government & International Economy | Member of Business, Government and International Economy Unit; Focus on Comparative Political Economy of Development, Particularly in China. |
| 2012-2013 | Amy Cuddy | Negotiation, Organizations & Markets | Member of Negotiation, Organization and Markets Unit; Focus on Cognition, Emotions, Group Dynamics and Social Interactions. |
| | Victoria Ivashina | Finance | Member of the Finance Unit, focus on applied corporate finance with a primary focus on credit markets. |
| 2011-2012 | Victoria Ivashina | Finance | Member of the Finance Unit, focus on applied corporate finance with a primary focus on credit markets. |
| 2010-2011 | Julie Battilana | Organizational Behavior | Member of the Organizational Behavior Unit; Focus on Process of Institutional Entrepreneurship. |
| | Victoria Ivashina | Finance | Member of the Finance Unit, focus on applied corporate finance with a primary focus on credit markets. |
| 2009-2010 | Julie Battilana | Organizational Behavior | Member of the Organizational Behavior Unit; Focus on Process of Institutional Entrepreneurship. |
| 2007-2008 | Devin Shanthikuma | Business | Financial accounting, financial intermediaries, investor behavior. |
| 2006-2007 | Devin Shanthikuma | Business | Financial accounting, financial intermediaries, investor behavior. |
| 2005-2006 | Regina Abrami | Business | Political Economy of Development, Particular Emphasis in Asia. |
| 2004-2005 | Regina Abrami | Business | Political Economy of Development, Particular Emphasis in Asia. |

Harvard Business School continued

| Academic Year | Name | College | Project Title |
|---------------|--------------|--------------------|--|
| 2003-2004 | Youngme Moon | General Management | Member of the Marketing Unit; focus on consumer adoption of innovative technologies. |
| 2002-2003 | Youngme Moon | General Management | Member of the Marketing Unit; focus on consumer adoption of innovative technologies. |

Harvard Medical School

| Academic Year | Name | College | Project Title |
|---------------|-------------------------------|-----------------------------------|--|
| 2007 | Tomer Avidor-Reiss, Ph.D. | Neurobiology | K245, a Candidate Central Player in Pericentriolar Reorganization and Centriole Duplication |
| | Lisa Goodrich, PhD | Neurobiology | The Role of \sim Mafk in Auditory Circuit Assembly |
| | Randall King, Ph.D. | Cell Biology | Examination of the microRNA Pathway in the Regulation of the Spindle Checkpoint Protein Mad2 |
| | David Rudner, PhD | Microbiology & Molecular Genetics | Organization and Remodeling of the Bacterial Chromosome |
| | Priscilla Yang, Ph.D. | Microbiology & Molecular Genetics | Imaging Probes of Dengue Virus Replication |
| 2006 | Lisa Goodrich, PhD | Neurobiology | The Role of \sim Mafk in Auditory Circuit Assembly |
| | David Rudner, PhD | Microbiology & Molecular Genetics | Organization and Remodeling of the Bacterial Chromosome |
| | 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 microRNA Pathway in the Regulation of the Spindle Checkpoint Protein Mad2 |
| | Bernardo L. Sabatini, MD, PhD | Neurobiology | Activity Dependent Regulation of Neuronal Compartmentalization |
| | Sean P.J. Whelan, PhD | Microbiology & 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 |
| | Bernardo L. Sabatini, MD, PhD | Neurobiology | Activity Dependent Regulation of Neuronal Compartmentalization |

Harvard Medical School continued

| Academic Year | Name | College | Project Title |
|---------------|---------------------|-----------------------------------|--|
| 2003 | Grace Gill, PhD | Pathology | Regulation of Cell Growth and Differentiation by SUMO-1 Modification of Transcription Factor sp3 |
| | Darren Higgins, PhD | Microbiology & Molecular Genetics | Determinants of Acquired Cellular Immunity to Intracellular Pathogens |
| | Danesh Moazed, PhD | Cell Biology | Electron Microscopy of Silencing Complexes (A collaborative proposal with Thomas Walz) |
| | Thomas Walz, PhD | Cell Biology | Electron Microscopy of Silencing Complexes (A collaborative proposal Danesh Moazed) |

Stanford University

| Academic Year | Name | College | Project Title |
|---------------|------------------------------------|---|--|
| 2019 | William Abraham Tarpeh | Chemical Engineering | Selective Biomimetic Materials for Sustainable Nitrogen Management |
| | Adrien Auclert | Department of Economics | Demographics and Wealth in the Twenty-First Century |
| | Jonathan Calm | Department of Art & Art History | African-American Automobility: The Dangerous Freedom of the Open Road |
| | Laura M. K. Dassama | Department of Chemistry | Trafficking, Biosynthesis, and Engineering of Peptidic Natural Products |
| | Elaine Fisher | Religious Studies | Translating Religion: Language, Community, and Identity in Early Modern India |
| | Tobias Gerstenberg | Psychology | Multi-modal inference through mental simulation |
| | Wendy Gu | Mechanical Engineering | Project description unavailable |
| | Roanne Kantor | English | An Unexpected Journey: South Asia, Latin America, and the World of Global English |
| | Priyanka Raina | Electrical Engineering | A Unified Framework for Mapping Hybrid Machine Learning and Image Processing Applications to Hardware Accelerators |
| Johan Ugander | Management Science and Engineering | Ranked Choice Voting with Irrational Voters | |

Stanford University continued

| Academic Year | Name | College | Project Title |
|---------------|------------------------------|---|---|
| 2018 | Michaela Bronstein | Humanities and Sciences | Crimes for All Humanity: Revolution and the Modern Novel |
| | Matteo Cargnello | Engineering | Artificial enzymes for the production of sustainable fuels and chemicals |
| | Stefano Ermon | Engineering | Weakly supervised machine learning with constraints and prior knowledge |
| | Lauren O'Connell | Humanities and Sciences | Dietary tuning of infant social communication |
| | Steven Roberts | Humanities and Sciences | God is a White Man |
| 2017 | Vicky Fouka | Humanities | The Role of History and Family Experience in Shaping Xenophobic Attitudes |
| | Erin Gilmore Mordecai | Humanities | Predicting the Influence of Land Use Change and Climate on the Transmission of Dengue, Zika, and Chikungunya |
| | Marci Kwon | Humanities | Franz Boas and American Modernism |
| | Jian Qin | Engineering | Molecular Engineering of Dynamics and Morphology of Polymeric materials |
| | Gregory Valiant | Engineering | Learning with Untrusted Data |
| | Bo Wang | Engineering | Interrogating Parasitic Worms Using Biomimetic Host Particles |
| 2016 | Eric Andrew Appel | Materials Science and Engineering | Supramolecular Biomaterials for Advanced Healthcare Solutions |
| | Scott J. Dixon | Biology | Understanding Ferroptosis: a Fundamentally New Biological Process |
| | Sharad Goel | Management Science and Engineering | Law, Order & Algorithms: A Computational Approach to Criminal Justice |
| | Brad Larsen | Economics | Licensing and Price Regulations and Online Marketplaces |
| | Amir Hossein Safavi-Naeini | Applied Physics | Quantum Mechanical Engineering of Strong Photon-Photon Interactions |
| 2015 | David Benjamin Camarillo | Bioengineering & Mechanical Engineering | Robot Assisted Reproduction |
| | Ovijit Chaudhuri | Mechanical Engineering | Unraveling the Biophysical Mechanism for Cell Division in Tissues |
| | Justin Leidwanger | Classics | Investigating the Historical Origins of a Modern Socioeconomic Institution: Volumetric Standardization in the Ancient Mediterranean |
| | Monika Helene Schleier-Smith | Physics | A New Spin on Topology with Ultracold Atoms |

Stanford University continued

| Academic Year | Name | College | Project Title |
|---------------|-------------------------|------------------------------------|---|
| 2014 | Mykel John Kochenderfer | Aeronautics and Astronautics | Unmanned Aircraft Testbed for Advanced Decision Algorithms |
| | Thomas Markland | Chemistry | Quantum Delocalization in Hydrogen Bonded Networks: Enzyme and Materials Catalysis |
| | Anna Schultz | Music | Performing Translation: Indian Jewish Devotional Song and Minority Identity on the Move |
| | Kabir Tambar | Anthropology | Martial Democracy: Political Legacies of Military Rule |
| | Melissa Valentine | Management Science and Engineering | South Bay Cancer Center Longitudinal Field Study |
| 2013 | Amin Arbabian | Electrical Engineering | Silicon-Based Portable Imaging Device for Cancer Screening |
| | Peter Graham | Physics | Axion Dark Matter Detection with Nuclear Magnetic Resonance (NMR) |
| | Matthew Kana | Chemistry | Turning CO ₂ into Liquid Fuel |
| | Beth Sattely | Chemical Engineering | An Engineered Symbiosis to Enhance Nitrogen Fixation in the Rhizosphere |
| | Jamil Zaki | Psychology | Neural and behavioral markers of stress buffering in relationships |
| 2012 | Lynette Cegelski | Chemistry | Translating New Discoveries from Chemistry into New Strategies for Treating Infectious Diseases |
| | Pascaline Dupas | Economics | How to Effectively Deliver Proven Health Interventions in Less Developed Countries |
| | Audrey Ellerbee | Electrical Engineering | Creating a Medical Imaging Cloud with a Silver Lining |
| | Hunter Fraser | Biology | Pinpointing Targets of Natural Selection in Ovarian Cancer Progression |
| | Marco Pavone | Aeronautics and Astronautics | A Robotic Testbed for Future Urban Mobility Systems |
| 2011 | Bianxiao Cui | Chemistry | Modulating cargo trafficking in axons using light |
| | Jennifer A. Dionne | Materials Science and Engineering | Giving photocatalysts the green light: solar upconversion for renewable cells |
| | Michael C. Frank | Psychology | Characteristics of children's social attention |
| | Marisa Galvez | French and Italian | Training for a Holy War: The poetics of Crusade writing |
| | Christopher Lowe | Biology | Development of a novel developmental system of regenerative biology |

Stanford University continued

| Academic Year | Name | College | Project Title |
|---------------|------------------------|------------------------------------|---|
| 2010 | Sigrid Close | Aeronautics and Astronautics | Electromagnetic effects from hypervelocity impacts on spacecraft |
| | Markus Willard Covert | Bioengineering | A Comprehensive Computational Model of Microbial Cell |
| | Kerwyn C. Huang | Bioengineering | In silico prediction of mitochondrial network morphologies in human disease |
| | Phillip Lipsy | Political Science | Democracy and financial crises |
| | Jesse Rodin | Music | Transforming attributive research |
| 2009 | Branislav Jakovljevic | Drama | Province without Borders: Yugoslav conflict |
| | Thomas Jaramillo | Chemical Engineering | Nano-scale effects in metal catalysts for energy conversion reactions |
| | Ellen Kuhl | Mechanical Engineering | A new predictive multi-scale simulation tool for heart failure |
| | Jamie Meltzer | Art and Art History | Strait of Gibraltar, a film by Jamie Meltzer and Izu Ojukwu |
| | Thomas Mullaney | History | The Typing Rebellion: The untold story of the Chinese typewriter |
| | Jan Skotheim | Biology | Dynamical systems theory and cell fate selection |
| 2008 | Jennifer Cochran | BioEngineering | Engineering a new class of tumor-targeting peptides as tools for cancer biology, imaging, and therapy |
| | Sarah Heilshorn | Materials Sciences and Engineering | Engineering nerve graft scaffolds for spinal cord regeneration |
| | Meghan Sumner | Linguistics | Adapting to variation in speech signals and subsequent language processing |
| | Risa Wechsler | Physics | Development of GPU-capable codes for cosmological computing |
| 2007 | Arto Anttila | Linguistics | Project description unavailable |
| | Dominique Bergmann | Biology | Environmental regulation of stem-cell programs in plants |
| | David Goldhaber-Gordon | Physics | Electrons in designer nanostructures |
| | Jamie Jones | Anthropology | Biodemography of fertility in 19th and 20th century Utah |
| | Indra Levy | Asian Languages | Project not provided |

Stanford University continued

| Academic Year | Name | College | Project Title |
|---------------|----------------------|--------------------------------------|--|
| 2006 | Christopher Francis | Geological and Environmental Science | Project not provided |
| | Barbara Voss | Cultural and Social Anthropology | Developing new methodologies in urban archaeology: The Market Street Chinatown archaeology project, San Jose, California |
| 2005 | Mary Beth Mudgett | Biology | Biochemical basis of bacterial pathogenesis and plant disease resistance in agriculturally important crop plants |
| | Dmitri Petrov | Biology | Studies of adaptation in Drosophila and humans at the genome level |
| | Tamar Schapiro | Philosophy | Kantian rigorism and mitigating circumstances |
| | Jennifer Trimble | Classics | Replication and social identity in Roman art |
| 2004 | Bryan A. Brown | School of Education | Double talk: synthesizing everyday science language in the classroom |
| 2003 | Ian Randal Fisher | Applied Physics | Layered chalcogenides, model systems and new materials |
| | Fiorenza Micheli | Biology | Project title unavailable |
| | Michael J. Rosenfeld | Sociology | The changing American family |

Williams College

| Academic Year | Name | College | Project Title |
|---------------|----------------|------------------------|---|
| 2019 | Jeremy Cone | Psychology | The Role of Group Status in How We Respond to Evidence about Others |
| | Man He | Chinese | Backstaging Modern Chinese Theatre: Cosmopolitan Intellectuals, Grassroots Amateurs, and Cultural Institutions, 1910s-1950s |
| | Damian Turner | Biology | Studying the Compartmentalization of Lung Memory T cells in Allergic Asthma |
| | Saadia Yacoob | Religion | Reading Gender in Early Islamic Law |
| 2018 | Amal Equeiq | Comparative Literature | Indigenous Affinities: Comparative Study in Mayan and Palestinian Narratives |
| | Matthew Gibson | Economics | Causes and Consequences of Time Allocation |

Williams College continued

| Academic Year | Name | College | Project Title |
|---------------|--------------------|-------------------------------------|---|
| 2018 | Lama Nasif | Comparative Literature | The Simultaneous Acquisition of Two Varieties of Arabic: Insights for Research of Bilingualism |
| | Emily Vasiliauskas | English | The Skull in the Mirror: Death and Time in Early Modern Aesthetic |
| 2017 | Vanata Ford | Africana Studies | Did They Really Say That? Analyzing Colorist Rhetoric in Rap Music |
| | Willams Ford | Africana Studies | Project title unavailable |
| | Greg Phelan | Economics | Securitized Markets, International Capital Flows, and the effects on Welfare, Growth and Inequality |
| | Anjuli Raza Kolb | English | Epidemics of Terror: Health, Horror, and Politics after Colonialism |
| | Christina Simko | Sociology | Remembering Hiroshima and Nagasaki at the Manhattan Project National Historical Park |
| 2016 | Jimmy Blair | Chemistry | More effective Antibiotics for the Practice of Medicine |
| | Rashida Braggs | Africana Studies | Parisian jazz scene after World War II |
| | Jessica Fisher | English | Essays: Seeing in Time |
| | Christophe Koné | German | Dolls in Modern German Culture and Their Afterlife in Post-Modern Visual Culture |
| 2015 | Aparna Kapadia | History | Literature, Kingship, and the Making of a Region: Gujarat in the Fifteenth Century. |
| | Pia Kohler | Environmental Studies | Expert Institutions for Science Advice in Global Environmental Politics |
| | Tim Lebestky | Biology | Drosophila for the study of behavioral genetics and molecular neurobiology techniques that are related to the interpretation of sensory information |
| | Candis Watts Smith | Political Science | From Brown to Barack: Intergenerational Interpretations of Racism and Race Policies. |
| 2014 | Annelle Curulla | French Literature & Language | Church, State, and the Public Theater: The Convent Plays of the French Revolution |
| | Sarah Jacobson | Economics | The Inter-temporal Effectiveness of Altruism |
| | Gregory Mitchell | Women's, Gender & Sexuality Studies | Project title unavailable |

Williams College continued

| Academic Year | Name | College | Project Title |
|---------------|-----------------------|------------------------------|---|
| 2014 | Benjamin Rubin | Classics | The Williams College Archaeological Excavations at Horvat Omrit in Northern Israel |
| | Patrick Spero | History & Leadership Studies | Mapping Early American Frontiers |
| 2013 | Jacqueline Hidalgo | Latina/o Studies & Religion | Project title unavailable |
| | Rhon Manigault-Bryant | Africana Studies | Project title unavailable |
| | Luana Maroja | Biology | Project title unavailable |
| 2012 | Quamrui Ashraf | Economics | On the Evolution of Institutions in the Process of Development |
| | David Gürçay-Morris | Theatre | Trade Practices |
| | Devyn Spence Benson | Africana Studies & History | Not Blacks, but Citizens: Race and Revolution in Cuba |
| 2011 | Christopher Goh | Chemistry | Plant-Derived Materials as Renewal Sources of Feedstocks for the Polymer Industry |
| | Paul MacDonald | Political Science | Retribution Must Success Rebellion: the Colonial Oringins of Success and Failure in Countersurgency Warfare |
| | Vincent Schleiwiler | English | The Sexual Education of the Filipino National: anglophone Filipino Letters and Black Transpacific Culture |
| 2010 | Amie Hane | Psychology | Quality of Maternal Caregiving Behavior and child Biological Sensitivity to Context |
| | Jason Josephson | Religion | Ghosts and Resurrections: Shifting Boundaries between the Living and the Dead in Modern Japan. |
| | Keith McPartland | Philosophy | Aristotle's Ontology, Philosophy of Languaged Logic |
| | Neil Roberts | Africana Studies | Non-State Actors in Dark Times: A Comparative Inquiry into the Rastafari and Carl Schmitt |
| 2009 | Steven Nafziger | Economics | Local Politics and Public Goods in a Developing Society: The Zemstvo in Imperial Russia |
| | Arafaat Valiani | Sociology | Reconfiguring Citizenship: Commercial Architecture, Urban Space, and Coomidzation of Public Sphere in India |
| 2008 | Gage McWeeny | English | Certain Speech: Oscar Wilde's Epigrammatic Modernity |
| | Armando Vargas | Comparative Literature | Turkish Language and Culture Program |

Williams College continued

| Academic Year | Name | College | Project Title |
|---------------|----------------------|------------------------------|--|
| 2007 | Bernhard Klingenberg | Statistics | Statistical Evaluation of Drug Safety and Toxicology |
| | Brian Martin | French Literature & Language | Zola's Fraternity |
| | Ashtok Rai | Economics | Coping with the Tsunami in South India |
| | Omar Sangare | Theatre | True Theatre Critic |

Yale Medical School

| Academic Year | Name | College | Project Title |
|---------------|--------------------------|--|---------------------------|
| 2002 | Sarbani Basu | Theatre | Project title unavailable |
| | Victor Batista | Chemistry | Project title unavailable |
| | Jerzy Blawdziewicz | Infectious Diseases | Project title unavailable |
| | Enrique de la Cruz | Molecular Biophysics & Biochemistry | Project title unavailable |
| | Barbara Kazmierczak | Infectious Diseases & Microbial Pathogenesis | Project title unavailable |
| | Walther Mothes | Microbial Pathogenesis | Project title unavailable |
| | Tilo Wettig | Medical | Project title unavailable |
| | Mark Yeckel | Neurobiology | Project title unavailable |
| 2001 | Ruth Blake | Geology & Geophysics | Project title unavailable |
| | Elizabeth Jonas | Endocrinology | Project title unavailable |
| | J.Patrick Loria | Geology & Geophysics | Project title unavailable |
| | Joao Morais Cabral | Medical | Project title unavailable |
| | Weimin Zhong | Medical | Project title unavailable |
| 2000 | Savitthamma Dinesh-Kumar | Unavailable | Project title unavailable |
| | Roger Ely | Biological & Ecological Engineering | Project title unavailable |
| | Janet Pan | Medical | Project title unavailable |
| | Raymond Russell | Cardiology & Diagnostic Radiology | Project title unavailable |
| | George Tellides | Cadothoracic & Investigative Medicine | Project title unavailable |
| | Vinzenz Unger | Molecular Biosciences | Project title unavailable |
| 1999 | David Austin | Law | Project title unavailable |
| | Anton Bennett | Pharmacology | Project title unavailable |
| | Mae Gailani | Medical | Project title unavailable |
| | Fuki Hisama | Medical | Project title unavailable |
| | Anthony Koleske | Mol Biophys & Biochem; Neurobiology | Project title unavailable |
| | David Wu | Unavailable | Project title unavailable |
| | Jinghua Yang | Oncology | Project title unavailable |
| | Stephen Zepf | Physics & Astronomy | Project title unavailable |

Yale Medical School continued

| Academic Year | Name | College | Project Title |
|---------------|------------------|---------------------------------------|---------------------------|
| 1998 | Ronald Breaker | Molecular Cell & Biology | Project title unavailable |
| | Michael Capello | Microb Pathogen & Epid/Public Health | Project title unavailable |
| | Lauren Cohn | Internal Medicine Pulmonary | Project title unavailable |
| | Stephen Miller | Mathematics | Project title unavailable |
| | Sean Rice Anoice | Biological Sciences | Project title unavailable |
| | Sharon Zemel | Medical | Project title unavailable |
| | Liangbiao Zheng | Physiological & Pathological Sciences | Project title unavailable |