



Private Institutions

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

- American Academy of Arts and Sciences.....p. 2
- Harvard Business School.....p. 3
- Harvard Medical School.....p. 5
- Stanford University.....p. 6
- Williams College.....p. 10
- Yale Medical School.....p. 13

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	

