Project Director/Principal Investigator	Project Title	Funding Organization	Notes
Aiken, Chris & Angie Hauser	2020 Artist Fellowship in Choreography	Massachusetts Cultural Council	direct award to faculty
Barresi, Michael	The bioelectrics of axis determination during zebrafish embryonic development	National Institutes of Health	
Baumer, Ben	HDR DSC: Collaborative Research: The Data Science WAV: Experiential Learning with Local Community Organizations	National Science Foundation	
Cammy, Justin	The Yiddish Trace in Contemporary Jewish Fiction	University of Michigan, Frankel Center for Judaic Studies	direct award to faculty
Conley, Christopher	Design Clinic: Hydraulic Design of an Improved Fishway Entrance for Alosines	U.S. Fish and Wildlife Service	
Conley, Christopher	Design Clinic: Design of Long Range Heavy Payload Drone	Honda R&D Americas, Inc.	
Crouser, Jordan	Investigating the Role of Individual Differences in Visual Analytic Workflows (supplemental funding)	Laboratory for Analytic Sciences at North Carolina State University	
Derr, Nate	Mechano-molecular regulation of kinetochore function	National Institutes of Health/UMass Amherst	
Diemente, Deborah	The Museum Storage Accessibility and Improvement Project	Institute of Museum and Library Services (IMLS)	
Glumac, Bosiljka	Modification of Reefal Carbonate Reservoir Properties by Algal and Microbial Encrusters	American Chemical Society - Petroleum Research Fund	
González, Patricia	Lydia Cabrera's 'The Abakua Secret Society' and its West African Sources	National Endowment for the Humanities	
Guglielmo, Jennifer & Michelle Joffroy	Hands, a collaboration with the National Domestic Workers Alliance (supplemental funding)	Chicago Community Foundation	

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Harrington, Mary	In vivo tracking of bioluminescent markers of circadian rhythms in behaving animals	National Institutes of Health	
Hoag, Colin	Fellowship: Landscapes of a National Natural Resource in Lesotho, the World's First Water-Exporting Country	American Council of Learned Societies	direct award to faculty
Katz, Laura	Collaborative Proposal: Combing single- cell 'omics' and community analyses to reveal functional and genetic diversity in marine planktonic ciliates	National Science Foundation	
Katz, Laura	Assessing evolutionary patterns in uncultivable ciliates and their microbiomes by combining single-cell transcriptomics and single-cell genomics	National Institutes of Health	
Loveless, Jack	Using focal mechanisms within regions of off-fault deformation to constrain active fault configuration of the southern San Andreas fault	National Science Foundation/Southern California Earthquake Center	
Marblo, Christopher	Artist in Residence Mosaic Project - STARS	Massachusetts Cultural Council	
Myers, Beth	Stronger Together: Smith College Collections Collaborative Grant	Andrew W. Mellon Foundation	
Newey, Maggie	Black Refractions: Highlights from The Studio Museum in Harlem	Art Bridges	

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Nicoll, Jessica	Sustaining Connections to Art and Ideas	Art Bridges	
Nicoll, Jessica	Cultural Investment Grant	Massachusetts Cultural Council	
Price, Candice	Underrepresented Students in Topology and Algebra Research Symposium 2020	National Security Agency	
Ramdath, Danielle	Mellon Mays Undergraduate Fellowship Program 2019-20	Andrew W. Mellon Foundation	
Shea, Kevin	Beckman Scholars Program	Arnold and Mabel Beckman Foundation	
Streinu, Ileana	Geometry and Metamaterials, an Accelerator Workshop at Radcliffe IAS	Harvard University, Radcliffe Institute for Advanced Study	direct award to faculty
Taraz, Vis	The Ecological Impacts of Ethiopia's Productive Safety Net Programme	Food Policy Research Institute	direct award to faculty
Tome, Lester	Spring 2021 Residential Fellowship	National Humanities Center	direct award to faculty

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Tymoczko, Julianna	2020 Class of Fellows of the American Mathematical Society	American Mathematical Society	direct award to faculty
Voss, Susan	Expansion of normative database for wideband acoustic immittance measures to include children and abnormal ears and analyses of data across studies and underlying assumptions	National Institutes of Health	
Washington-Ottombre, Camille	Developing a Next Generation Concept Inventory to Help Environmental Programs Evaluate Student Knowledge of Complex Food-Energy-Water Systems	National Science Foundation/University of Northern Colorado	
Williams, Steve	Coalition Operational Research for Neglected Tropical Diseases (COR-NTD) GDA	Department for International Development/Task Force for Global Health, Inc.	
Williams, Steve	Phase 2 Investment: High-throughput qPCR for DeWorm3	Bill & Melinda Gates Foundation/University of Washington	
Williams, Steve	Pre-Clinical Models of Infectious Diseases: Task C-09 Entitled Production and Distribution of Filarial Research Reagents	National Institutes of Health/Task Force for Global Health	
Witkowski, Sarah	Evaluation of the effect of fitness on hot flashes and subclinical cardiovascular disease risk in peri-menopausal women	National Institutes of Health	