



MICHIGAN STATE UNIVERSITY
BOARD OF TRUSTEES
Executive Action Summary

Gift, Grant and Contract Report

From: Gift, Grant and Contract Report

Date June 12, 2026

Agenda Item: Gift, Grant and Contract Report

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Information

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Discussion

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Action

Resolution:

BE IT RESOLVED that the Board of Trustees approve acceptance of gifts, grants and contracts as listed in the attached report.

Recommendation:

That the Board of Trustees approve the attached Gift, Grant and Contract Report for the period of March 12, 2026 through May 13, 2026.

Prior Action by BOT: Not applicable.

Responsible Officers: Shashank Priya, Vice President for Research and Innovation

Summary: See recommendation above.

Background Information:

FY 2025-26 TOTALS:

- | | |
|---|-----------------|
| a) Gifts, Grants and Contracts only: | \$1,063,199,314 |
| b) Gifts, Grants and Contracts plus Consignments: | \$1,074,973,811 |
- (Consignments are Non-Cash Gifts and Non-Cash Loans)

Source of Funds: Various sponsors including Federal Government, State of Michigan, Foundation, Association, Industry, Individual Donors/Advancement, and Others as listed in the attachment.

Resource Impact: The report is a compilation of 419 Gifts, Grants and Contracts plus 9 Consignment/Non-Cash Gifts, with a total value of \$196,757,006.

Current Period / Year to Date

Gift & Grant Awards

Meeting Date: 06/12/2026

Current Period: Mar 12, 2026 - May 13, 2026

AWARD TOTALS

Research			
Gift/Grant Source	Current Period	Year to Date	% of Total YTD
Federal Government	\$56,521,007	\$404,876,189	87.2%
State of Michigan	\$3,857,273	\$13,656,573	2.9%
Other	\$2,759,957	\$22,656,256	4.9%
Industry/CO	\$3,110,265	\$7,227,715	1.6%
Foundation	\$794,912	\$13,141,276	2.8%
Association	\$810,628	\$2,680,766	0.6%
Research - Total	\$67,854,041	\$464,238,775	100%
Non-Research			
Gift/Grant Source	Current Period	Year to Date	% of Total YTD
Federal Government	\$2,157,724	\$64,950,226	10.8%
State of Michigan	\$979,597	\$282,243,234	47.1%
Other	\$10,252,876	\$40,719,309	6.8%
Industry/CO	\$5,080,052	\$12,041,378	2.0%
Foundation	\$676,868	\$8,985,695	1.5%
Association	\$34,974	\$323,673	0.1%
Various Donors - Advancement*	\$107,927,417	\$189,697,022	31.7%
Non-Research - Total	\$127,109,507	\$598,960,538	100%
Total			
Gift/Grant Source	Current Period	Year to Date	Amount % YTD
Federal Government	\$58,678,730	\$469,826,415	44.2%
State of Michigan	\$4,836,870	\$295,899,807	27.8%
Other	\$13,012,832	\$63,375,566	6.0%
Industry/CO	\$8,190,317	\$19,269,094	1.8%
Foundation	\$1,471,781	\$22,126,972	2.1%
Association	\$845,602	\$3,004,439	0.3%
Various Donors - Advancement*	\$107,927,417	\$189,697,022	17.8%
TOTAL	\$194,963,549	\$1,063,199,314	100%

OF AWARDS

Research			
Gift/Grant Source	Current Period	Year to Date	% of Total YTD
Federal Government	158	1,047	57.6%
State of Michigan	9	70	3.8%
Other	41	285	15.7%
Industry/CO	52	251	13.8%
Foundation	13	86	4.7%
Association	35	80	4.4%
Research - Total	308	1,819	100%
Non-Research			
Gift/Grant Source	Current Period	Year to Date	% of Total YTD
Federal Government	25	177	33.8%
State of Michigan	9	62	11.9%
Other	15	112	21.4%
Industry/CO	36	68	13.0%
Foundation	21	89	17.0%
Association	3	11	2.1%
Various Donors - Advancement*	2	4	0.8%
Non-Research - Total	111	523	100%
Total			
Gift/Grant Source	Current Period	Year to Date	Count % YTD
Federal Government	183	1,224	52.3%
State of Michigan	18	132	5.6%
Other	56	397	17.0%
Industry/CO	88	319	13.6%
Foundation	34	175	7.5%
Association	38	91	3.9%
Various Donors - Advancement*	2	4	0.2%
TOTAL	419	2,342	100%

* This is philanthropic cash received.

Current Year / Previous Year

Gift & Grant Awards

Meeting Date: 06/12/2026

Current Period: Mar 12, 2026 - May 13, 2026

AWARD TOTALS

Research			
Gift/Grant Source	Previous YTD	Year to Date	% Change
Federal Government	\$433,337,412	\$404,876,189	-6.6%
State of Michigan	\$37,811,086	\$13,656,573	-63.9%
Other	\$24,731,836	\$22,656,256	-8.4%
Industry/CO	\$5,875,820	\$7,227,715	23.0%
Foundation	\$14,357,378	\$13,141,276	-8.5%
Association	\$2,449,080	\$2,680,766	9.5%
Research - Total	\$518,562,612	\$464,238,775	-10.5%
Non-Research			
Gift/Grant Source	Previous YTD	Year to Date	% Change
Federal Government	\$56,826,139	\$64,950,226	14.3%
State of Michigan	\$35,814,015	\$282,243,234	688.1%
Other	\$23,629,007	\$40,719,309	72.3%
Industry/CO	\$9,474,979	\$12,041,378	27.1%
Foundation	\$9,273,701	\$8,985,695	-3.1%
Association	\$595,573	\$323,673	-45.7%
Various Donors - Advancement*	\$90,003,382	\$189,697,022	110.8%
Non-Research - Total	\$225,616,796	\$598,960,538	165.5%
Total			
Gift/Grant Source	Previous YTD	Year to Date	Amount % Change
Federal Government	\$490,163,550	\$469,826,415	-4.1%
State of Michigan	\$73,625,101	\$295,899,807	301.9%
Other	\$48,360,844	\$63,375,566	31.0%
Industry/CO	\$15,350,800	\$19,269,094	25.5%
Foundation	\$23,631,079	\$22,126,972	-6.4%
Association	\$3,044,653	\$3,004,439	-1.3%
Various Donors - Advancement*	\$90,003,382	\$189,697,022	110.8%
TOTAL	\$744,179,408	\$1,063,199,314	42.9%

OF AWARDS

Research			
Gift/Grant Source	Previous YTD	Year to Date	% Change
Federal Government	1,155	1,047	-9.4%
State of Michigan	91	70	-23.1%
Other	261	285	9.2%
Industry/CO	232	251	8.2%
Foundation	87	86	-1.1%
Association	63	80	27.0%
Research - Total	1,889	1,819	-3.7%
Non-Research			
Gift/Grant Source	Previous YTD	Year to Date	% Change
Federal Government	218	177	-18.8%
State of Michigan	61	62	1.6%
Other	107	112	4.7%
Industry/CO	65	68	4.6%
Foundation	88	89	1.1%
Association	8	11	37.5%
Various Donors - Advancement*	4	4	0.0%
Non-Research - Total	551	523	-5.1%
Total			
Gift/Grant Source	Previous YTD	Year to Date	Count % Change
Federal Government	1,373	1,224	-10.9%
State of Michigan	152	132	-13.2%
Other	368	397	7.9%
Industry/CO	297	319	7.4%
Foundation	175	175	0.0%
Association	71	91	28.2%
Various Donors - Advancement*	4	4	0.0%
TOTAL	2,440	2,342	-4.0%

* This is philanthropic cash received.

Henry Ford Health + MSU Health Sciences: Current Period / Year to Date

Gift & Grant Awards

Meeting Date: 06/12/2026

Current Period: Mar 12, 2026 - May 13, 2026

NOTE: This supplemental report (pages 4-7) shows HFH + MSU HS awards that also appear in the full University Board of Trustees summary on pages 2-3, Top 10 on page 9, and Gift, Grant and Contract Report on pages 10-39. These NIH projects were proposed and awarded through HFH+MSU HS (which is primarily associated with CHM/COM/Nursing colleges).

AWARD TOTALS

Research			
Gift/Grant Source	Current Period	Year to Date	% of Total YTD
Federal Government	\$9,371,801	\$67,535,342	100%
Research - Total	\$9,371,801	\$67,535,342	100%
Non-Research			
Gift/Grant Source	Current Period	Year to Date	% of Total YTD
Federal Government			
Non-Research - Total	\$ -	\$ -	0%
Total			
Gift/Grant Source	Current Period	Year to Date	Amount % YTD
Federal Government	\$9,371,801	\$67,535,342	100%
TOTAL	\$9,371,801	\$67,535,342	100%

OF AWARDS

Research			
Gift/Grant Source	Current Period	Year to Date	% of Total YTD
Federal Government	32	167	100%
Research - Total	32	167	100%
Non-Research			
Gift/Grant Source	Current Period	Year to Date	% of Total YTD
Federal Government			
Non-Research - Total	0	0	0%
Total			
Gift/Grant Source	Current Period	Year to Date	Count % YTD
Federal Government	32	167	100%
TOTAL	32	167	100%

Henry Ford Health + MSU Health Sciences
Board of Trustees
June 12, 2026

	Amount	Sponsor	Principal Investigator / Director	Unit	Project Title
	COLLEGE OF HUMAN MEDICINE				
1	\$1,099,000	NATIONAL HEART LUNG & BLOOD INST	Cheng, Philip	MEDICINE	PRECISION CIRCADIAN MEDICINE FOR SHIFT WORKERS IN THE DIGITAL ERA
2	\$977,813	NATIONAL INST OF MENTAL HEALTH	Drake, Christopher	MEDICINE	SLEEP TO REDUCE INCIDENT DEPRESSION EFFECTIVELY IN PERIPARTUM - (STRIDE P)
3	\$790,980	NATIONAL INST OF HEALTH	Campbell, Daniel	PEDIATRICS AND HUMAN DEVELOPMENT	EPIGENETIC CONTROL OF HIGH CONFIDENCE AUTISM SPECTRUM DISORDER GENES
4	\$725,173	NATIONAL HEART LUNG & BLOOD INST	Garvin, Jeffrey	PHARMACOLOGY TOXICOLOGY HUMAN MEDICINE	SALT-SENSITIVE HYPERTENSION: ROLE OF RENAL SUPEROXIDE
5	\$692,443	NATIONAL HEART LUNG & BLOOD INST	Garvin, Jeffrey	PHARMACOLOGY TOXICOLOGY HUMAN MEDICINE	SALT-SENSITIVE HYPERTENSION: ROLE OF RENAL SUPEROXIDE
6	\$510,551	NATIONAL INST OF ENVIRONMENTAL HEALTH SCIENCES	Rockwell, Cheryl	PHARMACOLOGY TOXICOLOGY HUMAN MEDICINE	THE ROLE OF NRF2 IN T CELL FUNCTION AND INFLUENZA
7	\$431,750	NATIONAL INST OF MENTAL HEALTH	Williams, Michael	PEDIATRICS AND HUMAN DEVELOPMENT	TRANSGENIC ACCESS TO SEMILUNAR GRANULE OF THE DENTATE GYRUS
8	\$272,118	NORTHWESTERN UNIV	Ahmedani, Brian	PSYCHIATRY HUMAN MEDICINE	SCALING UP S.A.F.E. FIREARM ACROSS TWO HEALTH SYSTEMS
9	\$242,230	BENAROYA RESEARCH INST	Cerghet, Mirela	NEUROLOGY OPHTHALMOLOGY CHM	IMMUNE TOLERANCE NETWORK
10	\$192,831	EMORY UNIV	Mellon, Eric	RADIOLOGY HUMAN MEDICINE	IMPROVED WHOLE-BRAIN SPECTROSCOPIC MRI FOR RADIATION THERAPY PLANNING
11	\$87,666	NATIONAL CANCER INST	Neslund-Dudas, Christine	EPIDEMIOLOGY AND BIOSTATISTICS	HFH-MSU CSRN ACCRUAL ENROLLMENT AND SCREENING SITE

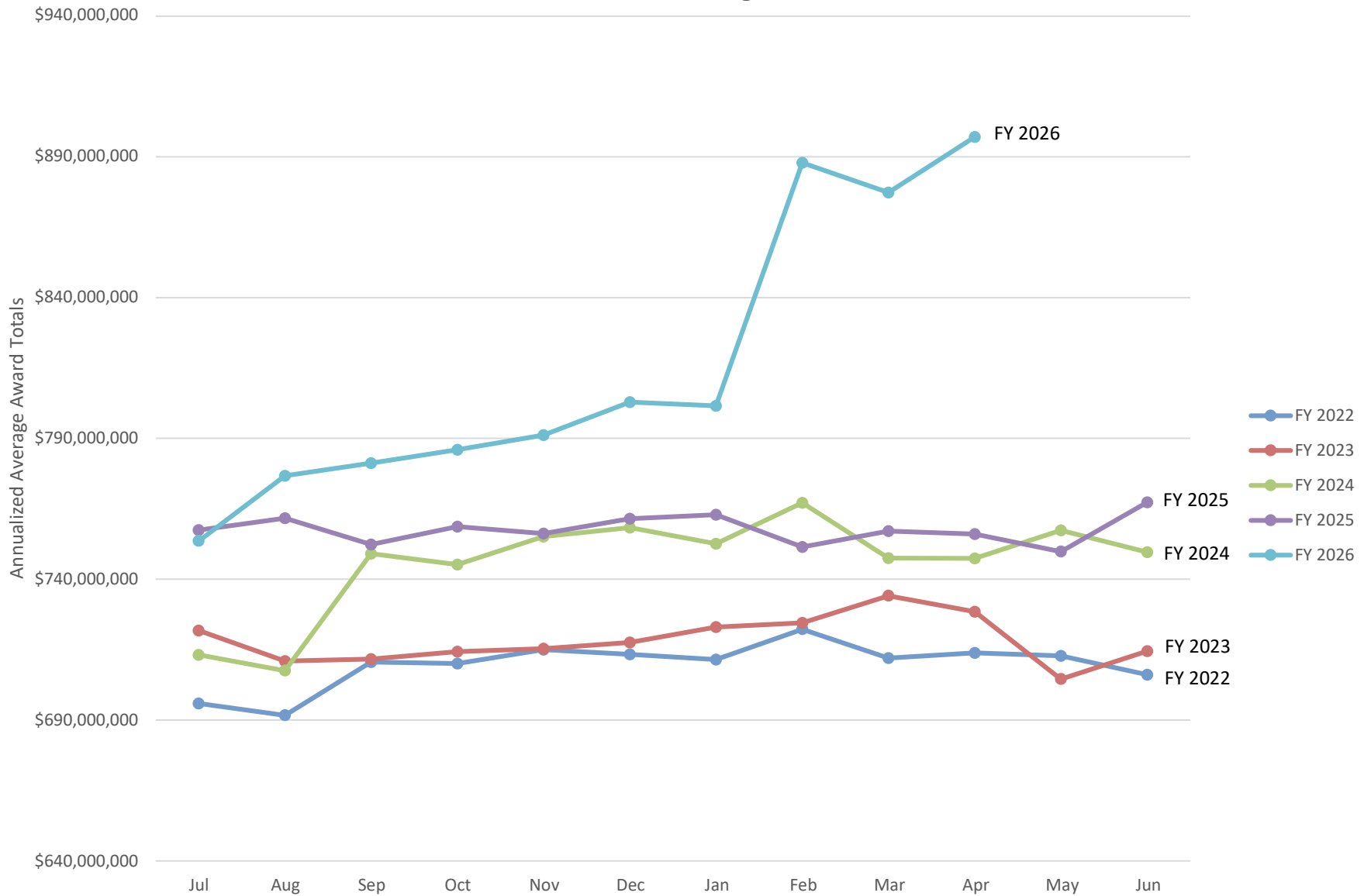
**Henry Ford Health + MSU Health Sciences
Board of Trustees
June 12, 2026**

	Amount	Sponsor	Principal Investigator / Director	Unit	Project Title
12	\$76,837	WAYNE STATE UNIV	Sadler, Richard	CS MOTT DEPARTMENT OF PUBLIC HEALTH	HYBRID EFFECTIVENESS-IMPLEMENTATION TRIAL TO EVALUATE A SUSTAINABLE, PEER-DELIVERED INTERVENTION FOR DEPRESSION AND SUBSTANCE USE IN A LOW-RESOURCE, UNDERSERVED SETTING
13	\$71,615	NATIONAL CANCER INST	MacKeigan, Jeffrey	PEDIATRICS AND HUMAN DEVELOPMENT	ULK INHIBITION REWIRES TUMOR AND IMMUNE CELL METABOLISM
14	\$59,337	MASSACHUSETTS GENERAL HOSPITAL	Vogt, Daniel	PEDIATRICS AND HUMAN DEVELOPMENT	CELL THERAPY FOR ALZHEIMER'S DISEASE
15	\$51,155	NORTHWESTERN UNIV	Ehrman, Jonathan	MEDICINE	SMART
16	\$50,003	KAISER FOUNDATION RESEARCH INSTITUTE, A DIVISION OF KAISER FOUNDATION HOSPITALS	Matero, Lisa	PSYCHIATRY HUMAN MEDICINE	HEALTH SYSTEM DEPRESSION TREATMENT AND OUTCOMES
17	\$27,714	UNIVERSITY OF MICHIGAN	Uphold, Heatherlun	CS MOTT DEPARTMENT OF PUBLIC HEALTH	MI-CARES: THE MICHIGAN CANCER AND RESEARCH ON THE ENVIRONMENT STUDY
18	\$25,112	UNIVERSITY OF MICHIGAN	Reynolds, Evan	EPIDEMIOLOGY AND BIOSTATISTICS	ZAMBIAN COHORT OF HEALTHY AGING AND DEMENTIA (ZCHAD) STUDY
19	\$24,900	NATIONAL CANCER INST	Klomp, Jennifer	MEDICINE	MECHANISTIC BASIS FOR ERK IN DRIVING KRAS-DEPENDENT PANCREATIC CANCER
20	\$21,543	UNIVERSITY OF MICHIGAN	Vega, Irving	TRANSLATIONAL NEUROSCIENCE	ADRD RISK AND RESILIENCE AMONG BLACK AMERICANS A 20 YEAR LONGITUDINAL STUDY
21	\$8,793	COLUMBIA UNIV	Upson, Kristen	EPIDEMIOLOGY AND BIOSTATISTICS	CHARACTERIZING METALS AND PFAS LEACHING FROM TAMPONS AND THEIR ADVERSE EFFECTS ON A HUMAN VAGINAL MUCOSA CELL MODEL
COLLEGE OF NATURAL SCIENCE					
22	\$633,851	NATIONAL INST OF DENTAL & CRANIOFACIAL RESEARCH	Pyeon, Dohun	MICROBIOLOGY, GENETICS, IMMUNOLOGY CNS	IMMUNE RECEPTOR DEGRADATION FOR IMMUNE EVASION OF HEAD AND NECK CANCER

**Henry Ford Health + MSU Health Sciences
Board of Trustees
June 12, 2026**

	Amount	Sponsor	Principal Investigator / Director	Unit	Project Title
23	\$570,271	NATIONAL CANCER INST	Jacob, Jennifer	BIOCHEMISTRY MOLECULAR BIOLOGY CNS	DEFINING CANCER INTERVENTION TARGETS BY FUNCTIONAL GENOMICS ANALYSIS OF OUTBRED F1 MICE
COLLEGE OF OSTEOPATHIC MEDICINE					
24	\$612,980	NATIONAL INST DIABETES & DIGESTIVE & KIDNEY DISEASES	Jiang, Quan	RADIOLOGY OSTEOPATHIC MEDICINE	IMAGING CEREBRAL WASTE CLEARANCE RESPONSES DURING EXOSOME TREATMENT OF DIABETES
25	\$314,000	NATIONAL INST ON AGING	Boyd, Edward	RADIOLOGY OSTEOPATHIC MEDICINE	SMALL RESEARCH GRANT PROGRAM FOR THE NEXT GENERATION OF RESEARCHERS IN AD/ADRD RESEARCH
26	\$291,453	NATIONAL CANCER INST	Mellon, Eric	RADIOLOGY OSTEOPATHIC MEDICINE	A PHYSIOLOGIC ADAPTIVE RADIATION THERAPY PIPELINE FOR GLIOBLASTOMA BY DAILY MULTIPARAMETRIC MRI AND MACHINE LEARNING
27	\$177,030	NATIONAL INST OF GENERAL MEDICAL SCIENCES	Schutte, Brian	OST MED RESEARCH AND ADV STUDY PROGRAMS	MICHIGAN STATE UNIVERSITY COLLEGE OF OSTEOPATHIC MEDICINE MEDICAL SCIENTIST TRAINING PROGRAM (MSTP)
28	\$78,687	UNIVERSITY OF NORTH CAROLINA	Familiar-Lopez, Itziar	PSYCHIATRY OSTEOPATHIC MEDICINE	IMPROVING NEURODEVELOPMENT WITH AN INTESTINAL HEALTH AND CAREGIVERS' INTERVENTION IN THE OCCIDENTE, GUATEMALA: THE INICIO-GUATEMALA STUDY
29	\$38,712	UNIVERSITY OF COLORADO ANSCHUTZ MEDICAL CAMPUS	Tewari-Singh, Neera	PHARMACOLOGY TOXICOLOGY	MAST CELL ACTIVATION AS A COMMON MECHANISM OF PULMONARY TOXICITY BY CHEMICAL THREAT AGENTS
30	\$576	NATIONAL INST OF HEALTH	Wabel, Emma Ann	PHARMACOLOGY TOXICOLOGY	ROLE OF VASCULAR CHEMERIN AS A REGULATOR OF BLOOD PRESSURE AND CONTRIBUTOR TO CARDIOVASCULAR DISEASE
COLLEGE OF NURSING					
31	\$169,189	NATIONAL INST OF NURSING RESEARCH	West, Patricia	NURSING	ADVANCING CARDIOVASCULAR HEALTH AMONG ADOLESCENTS WITH INTELLECTUAL DISABILITIES: CO-DEVELOPMENT OF TECHNOLOGY INTERVENTIONS TO ENHANCE PHYSICAL ACTIVITY
32	\$45,488	NATIONAL CENTER FOR COMPLEMENTARY AND INTEGRATIVE HEALTH	Ashley, Autumn	NURSING	ADDRESSING UNMET CARE NEEDS IN BREAST CANCER SURVIVORS AND CAREGIVERS: THE ROLE OF FAMILY RESILIENCE
	\$9,371,801	TOTAL			

Michigan State University 3 Year Annualized Average Awards



Source: MSU Sponsored Programs Award Data

5/27/2026

*Award dates based on calendar months (varies from Trustee cycle)

Top 10 Awards for the June 12, 2026 BOT Meeting

Rank	Sponsor Type	Award Amount	Principal Investigator	Sponsor	Department	New or Modification	Award Activity Type	Project Dates	Project Title
1	Federal Government	\$11,636,000	Thomas Glasmacher	US Dept of Energy	FACILITY FOR RARE ISOTOPE BEAMS	Modification	Research	01/15/2023 01/14/2028	Operation of the Facility for Rare Isotope Beams as Scientific User Facility
2	Federal Government	\$5,286,580	Kurt Thelen	US Dept of Energy	GREAT LAKES BIOENERGY RESEARC CTR VPRGS	Modification	Research	12/01/2017 11/30/2027	Great Lakes Bioenergy Research Center
3	State of Michigan	\$3,000,000	James Averill	Michigan Dept of Agriculture & Rural Development	ABR DIRECTORS OFFICE	New	Research	05/01/2026 06/30/2029	Michigan Alliance for Animal Agriculture - 2026
4	Federal Government	\$2,579,357	Stephanie Watts	National Inst of Health	PHARMACOLOGY TOXICOLOGY	Modification	Research	12/22/2021 11/30/2026	Perivascular Adipose Tissue (PVAT) as a Central Integrator of Vascular Health
5	Industry/CO	\$2,100,945	Anna Moore	TransCode Therapeutics Inc	RADIOLOGY HUMAN MEDICINE	New	Research	04/11/2026 04/10/2031	Development of TTX-based therapeutics for metastatic cancer
6	Federal Government	\$1,520,811	Mahmoodul Haq	US Dept of the Army	CIVIL AND ENVIRONMENTAL ENGINEERING	Modification	Research	03/24/2026 03/23/2027	07B - Advanced Manufacturing & System Integration: Lightweighting using Composites, Multi-material Joining and Proof-of-Concepts
7	Other	\$1,500,000	Mona Hanna	City of Detroit	CS MOTT DEPARTMENT OF PUBLIC HEALTH	New	Public Service	03/27/2026 06/30/2029	Rx Kids
8	Federal Government	\$1,250,000	Kristen Cetin	US Dept of Energy	CIVIL AND ENVIRONMENTAL ENGINEERING	Modification	Research	09/05/2024 05/16/2028	Equitable Pathways and Quality Jobs Technical Assistance Program for New IACs
9	Federal Government	\$1,132,024	Josh Vermaas	Defense Advanced Research Projects Agency	PLANT RESEARCH LABORATORY NAT SCIENCE	New	Research	02/23/2026 02/22/2027	Team Green: Sequence to functional predictions through molecular simulation and AI
10	Federal Government	\$1,099,000	Philip Cheng	National Heart Lung & Blood Inst	MEDICINE	New	Research	06/01/2026 03/31/2033	Precision Circadian Medicine for Shift Workers in the Digital Era
	TOTAL	\$31,104,717							

Gift, Grant and Contract Report
Board of Trustees
June 2026

	Amount	Sponsor	Principal Investigator/ Director	Unit	Project Title
	COLLEGE OF AGRICULTURE AND NAT RESOURCES				
1	\$6,000	MICHIGAN SOYBEAN COMMITTEE	Caputo, Vincenzina	AGRICULTURAL FOOD AND RESOURCE ECONOMICS	BUILDING MARKET OPPORTUNITIES
2	\$70,584	TEGEMEO INSTITUTE OF AGRICULTURAL POLICY & DEVELOPMENT	Maredia, Mywish	AGRICULTURAL FOOD AND RESOURCE ECONOMICS	FROM INPUTS TO EXPORTS: A PROCESS-TRACING STUDY OF EVIDENCE USE IN FERTILIZER AND COFFEE REFORMS IN KENYA
3	\$20,456	UNIVERSITY OF CALIFORNIA DAVIS	Rutledge, Zachariah	AGRICULTURAL FOOD AND RESOURCE ECONOMICS	RESPONDING TO RISING US FARM LABOR COSTS
4	\$42,303	NATIONAL INST OF GENERAL MEDICAL SCIENCES	Chen, Chen	ANIMAL SCIENCE DEPARTMENT ANR	GENETIC AND BIOCHEMICAL DISSECTION OF MAMMALIAN PACHYTENE PIRNA BIOGENESIS.
5	\$179,500	NATIONAL INST OF HEALTH	Cibelli, Jose	ANIMAL SCIENCE DEPARTMENT ANR	ESTABLISHING AN INTEGRATED PLATFORM FOR DIPLOID GERMPLASM CONSERVATION IN ZEBRAFISH (DANIO RERIO)
6	\$80,000	COTTON INC	Lock, Adam	ANIMAL SCIENCE DEPARTMENT ANR	MAXIMIZING THE YIELDS OF MILK FAT AND PROTEIN UTILIZING WHOLE COTTONSEED IN DAIRY COW DIETS: IMPACT OF FORAGE LEVEL AND METABOLIZABLE PROTEIN
7	\$70,000	TUSKEGEE UNIV	Alocilja, Evangelyn	BIOSYSTEMS AND AGRICULTURAL ENGINEERING	GENOPATHX AND MACHINE LEARNING TOOLS TO MAP THE FARM-TO-FORK DYNAMICS OF SALMONELLA SEROVARS: ACADEMIA-INDUSTRY COLLABORATIVE APPROACH
8	\$50,000	NATIONAL AERONAUTICS & SPACE ADMINISTRATION	Das, Narendra	BIOSYSTEMS AND AGRICULTURAL ENGINEERING	ENHANCEMENT OF MULTISCALE FUSION ALGORITHM AND VALIDATION OF HIGH-RESOLUTION SOIL MOISTURE FOR THE OPERATIONAL PHASE OF THE NISAR MISSION
9	\$260,000	US DEPT OF THE ARMY	Liao, Wei	BIOSYSTEMS AND AGRICULTURAL ENGINEERING	NON-BIOLOGICAL EXPEDITIONARY BLACKWATER TREATMENT SYSTEM
10	\$109,991	VARIOUS INDUSTRIES	Uludag-Demirer, Sibel	BIOSYSTEMS AND AGRICULTURAL ENGINEERING	FEE FOR SERVICE - ADREC
11	\$229,587	UNIVERSITY OF CALIFORNIA DAVIS	Uyeh, Daniel	BIOSYSTEMS AND AGRICULTURAL ENGINEERING	FEED RATION FORMULATION TOOL DEVELOPMENT FOR SUSTAINABILITY AND METHANE EMISSION

Gift, Grant and Contract Report
Board of Trustees
June 2026

	Amount	Sponsor	Principal Investigator/ Director	Unit	Project Title
12	\$200,000	W K KELLOGG FOUNDATION	Johnson-Chappell, M. Jahi	DEPARTMENT OF COMMUNITY SUSTAINABILITY	FOOD SYSTEMS NARRATIVE CHANGE AND POWER FOR ACTION
13	\$156,125	MICHIGAN DEPT OF NATURAL RESOURCES	Perry, Elizabeth	DEPARTMENT OF COMMUNITY SUSTAINABILITY	SILVER LAKE STATE PARK ORV VISITOR USE MANAGEMENT AND CAPACITY STUDY
14	\$199,999	CENTER FOR GOOD FOOD PURCHASING	Scalera, Lindsey	DEPARTMENT OF COMMUNITY SUSTAINABILITY	GOOD FOOD FOR MICHIGAN PROJECT
15	\$42,829	NATIONAL OCEANIC & ATMOSPHERIC ADMINISTRATION	Zwickle, Adam	DEPARTMENT OF COMMUNITY SUSTAINABILITY	NAVIGABLE WATERS? EVALUATING THE UTILIZATION OF SYSTEM-WIDE MONITORING PROGRAM DATA FOR COASTAL RESILIENCE POLICY
16	\$16,200	VARIOUS INDUSTRIES	Isaacs, Rufus	ENTOMOLOGY AGRICULTURE AND NATURAL RES	ISAACS TESTING PROJECTS
17	\$18,798	MICHIGAN STATE HORTICULTURAL SOCIETY	Isaacs, Rufus	ENTOMOLOGY AGRICULTURE AND NATURAL RES	SEARCHING FOR SOLUTIONS FOR GRAPE BERRY MOTH CONTROL USING NEW APPROACHES
18	\$15,000	AG ALIGNED GLOBAL LLC	Jiang, Wayne	ENTOMOLOGY AGRICULTURE AND NATURAL RES	AG. ALIGNED GLOBAL - UNRESTRICTED RESEARCH GIFT IN SUPPORT OF PROGRAM ACTIVITIES
19	\$30,000	WALLACE GENETIC FOUNDATION	Maredia, Karimbhai	ENTOMOLOGY AGRICULTURE AND NATURAL RES	INTERNATIONAL TRAINING AND CAPACITY BUILDING PROGRAM OF MICHIGAN STATE UNIVERSITY'S WORLD TECHNOLOGY ACCESS PROGRAM
20	\$109,024	INTL POTATO CENTER	Maredia, Karimbhai	ENTOMOLOGY AGRICULTURE AND NATURAL RES	RWANDA BIOTECH CAPACITY BUILDING
21	\$23,000	PURDUE UNIVERSITY	McCullough, Deborah	ENTOMOLOGY AGRICULTURE AND NATURAL RES	EAB UNIVERSITY: WEB-BASED SEMINARS COOPERATIVELY TO PROVIDE INFORMATION ABOUT EAB AND OTHER INVASIVE FOREST HEALTH ISSUES TO TARGETED AUDIENCES

Gift, Grant and Contract Report
Board of Trustees
June 2026

	Amount	Sponsor	Principal Investigator/ Director	Unit	Project Title
22	\$43,595	NORTH DAKOTA STATE UNIV	Milbrath, Meghan	ENTOMOLOGY AGRICULTURE AND NATURAL RES	STRATEGIES FOR VARROA MITE MANAGEMENT IN COMMERCIAL BEEKEEPING OPERATIONS
23	\$22,616	VARIOUS INDUSTRIES	Mota-Sanchez, David	ENTOMOLOGY AGRICULTURE AND NATURAL RES	MOTA-SANCHEZ TESTING PROJECTS
24	\$13,750	VARIOUS INDUSTRIES	Quintanilla Tornel, Marisol	ENTOMOLOGY AGRICULTURE AND NATURAL RES	QUINTANILLA TESTING PROJECTS
25	\$48,600	VARIOUS INDUSTRIES	Wilson, Julianna	ENTOMOLOGY AGRICULTURE AND NATURAL RES	ENT/TNRC TESTING PROJECTS
26	\$248,800	MICHIGAN DEPT OF NATURAL RESOURCES	Ziegler, Amos	ENTOMOLOGY AGRICULTURE AND NATURAL RES	MISIN - BRIDGING THE GAP AND CLOSING THE LOOP ON INVASIVE SPECIES DATA IN MICHIGAN
27	\$122,634	MICHIGAN DEPT OF NATURAL RESOURCES	Bence, James	FISHERIES AND WILDLIFE	IMPROVING FISHERY STOCK ASSESSMENTS IN THE GREAT LAKES
28	\$125,794	GREAT LAKES FISHERY COMMISSION	Brenden, Travis	FISHERIES AND WILDLIFE	GLFC SUPPORT FOR QFC
29	\$161,653	GREAT LAKES FISHERY COMMISSION	Brunner, Sam	FISHERIES AND WILDLIFE	DEPLOY AND EVALUATE SEA LAMPREY CONTROLS THAT SUPPLEMENT LAMPRICIDES AND BARRIERS – SUPCON STAGE II
30	\$50,000	RENEWABLE NATURAL RESOURCES FOUNDATION	Colborne, Scott	FISHERIES AND WILDLIFE	PLANNING A COLLABORATIVE ACOUSTIC TELEMETRY PROJECT FOR LAKE STURGEON IN NORTHERN MICHIGAN'S INLAND WATERWAY SYSTEM
31	\$380,875	GEORGIAN BAY FOREVER	Colborne, Scott	FISHERIES AND WILDLIFE	TRACKING MOVEMENTS AND PREDATION OF JUVENILE FISHES FROM AQUACULTURE NET PENS TO HABITATS ACROSS GEORGIAN BAY
32	\$308,658	MICHIGAN DEPT OF NATURAL RESOURCES	Colborne, Scott	FISHERIES AND WILDLIFE	STUDY 237026: REHABILITATION OF LAKE STURGEON ACIPENSER FULVESCENS POPULATIONS IN MICHIGAN
33	\$89,082	UNIVERSITY OF MICHIGAN	Liu, Jianguo (Jack)	FISHERIES AND WILDLIFE	THE CIGLR: A NON-COMPETITIVE RENEWAL PROPOSAL TO NOAA: BEYOND NUTRIENTS: METACOUPLED MULTI-SHOCK DRIVERS OF LAKE ERIE HARMFUL ALGAL BLOOM (HAB) EXTREMES
34	\$8,000	GREAT LAKES FISHERY COMMISSION	Scott, Anne	FISHERIES AND WILDLIFE	A PLAIN-LANGUAGE, SYSTEMATIC OVERVIEW OF SEA LAMPREY CHEMOSENSORY CUES AND THEIR POTENTIAL MANAGEMENT APPLICATIONS.

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35	\$81,324	GREAT LAKES FISHERY COMMISSION	Wagner, Michael	FISHERIES AND WILDLIFE	VALIDATION OF AN APPROACH TO IDENTIFYING SEA LAMPREY TRAPPING AND ASSESSMENT SITES IN OPEN RIVER CHANNELS
36	\$113,524	HARAMAYA UNIVERSITY	Wu, Felicia	FOOD SCIENCE AND HUM NUTRITION ANR	ETHIOPIA FOODBORNE DISEASE SURVEILLANCE
37	\$18,451	UNIVERSITY OF MINNESOTA	Gailey, Samantha	FORESTRY	INFLUENCES OF HOUSING ON MATERNAL AND INFANT HEALTH: 30-YEAR FOLLOW-UP OF A RANDOMIZED TRIAL
38	\$15,702	VARIOUS INDUSTRIES	Pokharel, Raju	FORESTRY	IMPLAN ASSMENT WOODY BIOMASS HEAT IN MD
39	\$16,000	MDARD HORTICULTURE FUND	Fernandez, Rodney	HORTICULTURE ANR	COMMERCIAL-SCALE WOODCHIP BIOREACTORS FOR AGROCHEMICAL REMOVAL FROM RECYCLED WATER FOR IRRIGATION AT A WHOLESALE MICHIGAN GREENHOUSE
40	\$23,973	MICHIGAN CHERRY COMMITTEE	Griffith, Chayce	HORTICULTURE ANR	EVALUATION OF PLANT GROWTH REGULATORS TO IMPROVE FIRMNESS OF SWEET AND TART CHERRY FRUIT
41	\$50,000	NATIONAL AERONAUTICS & SPACE ADMINISTRATION	Haus, Miranda	HORTICULTURE ANR	ROOTED IN LUNAR AGRICULTURE: CHARACTERIZING PLANT-MICROBE RESPONSES TO REGOLITH COMPACTION
42	\$31,500	FINE AMERICAS INC	Lopez, Roberto	HORTICULTURE ANR	UNRESTRICTED GIFT IN FLORICULTURE RESEARCH
43	\$25,000	MICHIGAN CHERRY COMMITTEE	Miranda, Joshua	HORTICULTURE ANR	REGENERATIVE ORCHARD FLOOR PRACTICES TO REDUCE PESTS, SUPPORT BENEFICIALS, AND IMPROVE FRUIT QUALITY IN MICHIGAN CHERRIES
44	\$5,402	WENKE GREENHOUSES	Runkle, Erik	HORTICULTURE ANR	UNRESTRICTED GIFT IN FLORICULTURE RESEARCH
45	\$649,980	NATIONAL INST OF FOOD & AGRICULTURE	Vanderweide, Josh	HORTICULTURE ANR	DEVELOPING GENOMIC RESOURCES AND ECONOMIC AND CONSUMER THRESHOLDS TO IMPROVE STRAWBERRY RESILIENCY TO HIGH TEMPERATURE
46	\$94,966	INTERNATIONAL CORRUGATED PACKAGING FOUNDATION	Joodaky, Amin	PACKAGING	INDUSTRY-ACADEMIA PARTNERSHIP FOR RESEARCH, EDUCATION, AND CAREER PATHWAYS IN SUSTAINABLE CORRUGATED BOARD PACKAGING
47	\$53,564	INTERNATIONAL CORRUGATED PACKAGING FOUNDATION	Mahmoudi, Monireh	PACKAGING	BRIDGING KNOWLEDGE GAPS IN CORRUGATED PACKAGING: A TARGETED INDUSTRY-ACADEMIC COLLABORATION
48	\$8,190	BAYER CROPSCIENCE LLC	Burns, Erin	PLANT SOIL AND MICROBIAL SCIENCES	TESTING OF BAYER PRODUCTS
49	\$12,285	BAYER CROPSCIENCE LLC	Burns, Erin	PLANT SOIL AND MICROBIAL SCIENCES	TESTING OF BAYER PRODUCTS

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50	\$13,000	VARIOUS INDUSTRIES	Cassida, Kimberly	PLANT SOIL AND MICROBIAL SCIENCES	CASSIDA PSM TESTING
51	\$35,000	IOWA STATE UNIV	Chilvers, Martin	PLANT SOIL AND MICROBIAL SCIENCES	BIOLOGY AND MANAGEMENT OF SOYBEAN STEM DISEASES
52	\$8,400	KOPPERT BIOLOGICAL SYSTEMS INC	Chilvers, Martin	PLANT SOIL AND MICROBIAL SCIENCES	GIFT TO SUPPORT FIELD CROPS PATHOLOGY PROGRAM
53	\$31,752	BAYER CROPS SCIENCE LLC	Chilvers, Martin	PLANT SOIL AND MICROBIAL SCIENCES	TESTING OF BAYER PRODUCTS
54	\$8,316	BAYER CROPS SCIENCE LLC	Chilvers, Martin	PLANT SOIL AND MICROBIAL SCIENCES	TESTING OF BAYER PRODUCTS
55	\$60,000	MICHIGAN CROP IMPROVEMENT ASSOC	Hoyos Villegas, Valerio	PLANT SOIL AND MICROBIAL SCIENCES	DEVELOPING DRY EDIBLE BEAN CULTIVARS WITH HIGH-YIELD POTENTIAL, DISEASE RESISTANCE, STRESS TOLERANCE, AND IMPROVED CANNING QUALITY SUITABLE FOR MICHIGAN PRODUCTION
56	\$52,934	VARIOUS INDUSTRIES	Long, Christopher	PLANT SOIL AND MICROBIAL SCIENCES	LONG POTATO TESTING
57	\$12,500	VARIOUS INDUSTRIES	Merewitz Holm, Emily	PLANT SOIL AND MICROBIAL SCIENCES	MEREWITZ PSM TESTING
58	\$40,000	MICHIGAN CRAFT BEVERAGE COUNCIL	Miles, Timothy	PLANT SOIL AND MICROBIAL SCIENCES	REDUCING SOUR ROT OF GRAPE BY COMBINING SOFT PRODUCTS, CONVENTIONAL TOOLS, AND WINE QUALITY ANALYSES
59	\$67,097	VARIOUS INDUSTRIES	Miles, Timothy	PLANT SOIL AND MICROBIAL SCIENCES	MILES PSM TESTING
60	\$6,000	BASF CORP	Nikolai, Thomas	PLANT SOIL AND MICROBIAL SCIENCES	GIFT TO SUPPORT TURFGRASS RESEARCH
61	\$47,250	MICHIGAN CROP IMPROVEMENT ASSOC	Olson, Eric	PLANT SOIL AND MICROBIAL SCIENCES	DEVELOPMENT OF SOFT WINTER WHEAT VARIETIES FOR MICHIGAN AND THE GREAT LAKES REGION

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62	\$10,000	CANADIAN TURFGRASS RESEARCH FOUNDATION	Patterson, Eric	PLANT SOIL AND MICROBIAL SCIENCES	DISCOVERY OF MAPLE LEAF ALLELOPATHIC CHEMICALS FOR ORGANIC WEED CONTROL IN TURF
63	\$33,812	BASF CORP	Patterson, Eric	PLANT SOIL AND MICROBIAL SCIENCES	TESTING OF BASF PRODUCTS
64	\$20,160	VARIOUS INDUSTRIES	Rouached, Hatem	PLANT SOIL AND MICROBIAL SCIENCES	ROUACHED PSM TESTING
65	\$649,998	NATIONAL INST OF FOOD & AGRICULTURE	Rouached, Hatem	PLANT SOIL AND MICROBIAL SCIENCES	IMPROVING RICE RESILIENCE TO PHOSPHORUS DEFICIENCY THROUGH THE ROOT SPECIFIC KINASE OSRSK1
66	\$13,456	VARIOUS INDUSTRIES	Singh, Maninderpal	PLANT SOIL AND MICROBIAL SCIENCES	SINGH PSM TESTING
67	\$9,828	BAYER CROPSCIENCE LLC	Sprague, Christy	PLANT SOIL AND MICROBIAL SCIENCES	TESTING OF BAYER PRODUCTS
68	\$10,000	KWS SEEDS LLC	Sprague, Christy	PLANT SOIL AND MICROBIAL SCIENCES	TESTING OF TRUVERA PRODUCTS
69	\$12,285	BAYER CROPSCIENCE LLC	Sprague, Christy	PLANT SOIL AND MICROBIAL SCIENCES	TESTING OF BAYER PRODUCTS
70	\$72,150	VARIOUS INDUSTRIES	Sprague, Christy	PLANT SOIL AND MICROBIAL SCIENCES	SPRAGUE PSM TESTING
71	\$9,828	BAYER CROPSCIENCE LLC	Sprague, Christy	PLANT SOIL AND MICROBIAL SCIENCES	TESTING OF BAYER PRODUCTS
72	\$46,300	VARIOUS INDUSTRIES	Steinke, Kurt	PLANT SOIL AND MICROBIAL SCIENCES	STEINKE PSM TESTING
73	\$85,630	MICHIGAN POTATO INDUSTRY COMMISSION	Steinke, Kurt	PLANT SOIL AND MICROBIAL SCIENCES	NITROGEN DYNAMICS OF VARIOUS N SOURCES AND N-15 ISOTOPE FATE IN POTATO

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74	\$62,950	VARIOUS INDUSTRIES	Sundin, George	PLANT SOIL AND MICROBIAL SCIENCES	SUNDIN PSM TESTING
75	\$16,149	VARIOUS INDUSTRIES	Wang, Dechun	PLANT SOIL AND MICROBIAL SCIENCES	WANG TESTING PROJECTS
76	\$44,617	MICHIGAN SOYBEAN COMMITTEE	Wang, Dechun	PLANT SOIL AND MICROBIAL SCIENCES	GIFT TO SUPPORT SOYBEAN RESEARCH
77	\$35,000	IOWA STATE UNIV	Wang, Dechun	PLANT SOIL AND MICROBIAL SCIENCES	BIOLOGY AND MANAGEMENT OF STEM DISEASES
78	\$20,000	MICHIGAN SUGARBEET ADVANCEMENT	Willbur, Jaime	PLANT SOIL AND MICROBIAL SCIENCES	VALIDATION AND REFINEMENT OF MONITORING TOOLS TO ADVISE FOLIAR DISEASE MANAGEMENT IN SUGARBEET
79	\$10,000	MICHIGAN SUGARBEET ADVANCEMENT	Willbur, Jaime	PLANT SOIL AND MICROBIAL SCIENCES	MI SUGARBEET TBD
80	\$30,500	VARIOUS INDUSTRIES	Willbur, Jaime	PLANT SOIL AND MICROBIAL SCIENCES	WILLBUR PSM TESTING
COLLEGE OF ARTS AND LETTERS					
81	\$80,000	THE MELLON FOUNDATION	Fitzpatrick, Kathleen	AL RESEARCH AND SCHOLARSHIP	EXPANDING THE COMMONS
82	\$75,000	CITY OF LANSING	Pearsall, Barbara	ART ART HISTORY AND DESIGN	TURNABOUT FOLLY
83	\$242,953	INST OF INTL EDUCATION	Albee, Mark	ENGLISH LANGUAGE CENTER	FOREIGN FULBRIGHT PRE-ACADEMIC PROGRAM
ELI BROAD COLLEGE OF BUSINESS					
84	\$17,868	NATIONAL AERONAUTICS & SPACE ADMINISTRATION	Carter, Dorothy	MANAGEMENT	NASA RESEARCH AND TECHNOLOGY DEVELOPMENT TO SUPPORT CREW HEALTH AND PERFORMANCE IN SPACE EXPLORATION MISSIONS
COLLEGE OF COMMUNICATION ARTS SCIENCES					

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85	\$15,000	BURROUGHS WELLCOME FUND	Besley, John	ADVERTISING AND PUBLIC RELATIONS	PROPOSAL FOR INTERNATIONAL RESEARCH ON PUBLIC PERCEPTIONS OF SCIENCE COMMUNICATION ORIGINATING FROM UNIVERSITIES
86	\$131,009	UNIVERSITY OF MISSOURI	Dearing, James	COMMUNICATION	THE CENTER FOR TELEHEALTH RESEARCH AND POLICY
87	\$125,000	MEDIATORS FOUNDATION	Turner, Monique	COMMUNICATION	A CAMPUS SOCIAL NORMS CAMPAIGN DESIGNED TO MOTIVATE CIVIL DISCOURSE
88	\$51,500	CLIMATE & LAND USE ALLIANCE	Takahashi Guevara, Bruno	JOURNALISM	A CASE STUDY OF COMMUNICATION PRACTICES ABOUT PIACI IN PERU
89	\$299,915	PEW CHARITABLE TRUSTS	Bauer, Johannes	MEDIA AND INFORMATION	ASSESSING THE EFFECTS OF THE INFRASTRUCTURE INVESTMENT AND JOBS ACT ON HIGH-SPEED INTERNET ACCESS, DIGITAL EQUITY, AND COMMUNITY DEVELOPMENT
90	\$149,843	YALE UNIV	Swierenga, Sarah	MEDIA AND INFORMATION	HEALTH INFORMATION TECHNOLOGY TO PREVENT ABUSE, NEGLECT, AND EXPLOITATION: WORKFORCE BACKGROUND CHECKS (MWBC) SYSTEM MAINTENANCE
COLLEGE OF EDUCATION					
91	\$133,750	VARIOUS SCHOOLS	Paine, Lynn	CED INTERNATIONAL STUDIES IN EDUCATION	WORLD LANGUAGE TEACHER CERTIFICATION RESIDENCY PROGRAM
92	\$31,329	SOUTHEAST ASIA MINISTERS OF EDUCATION ORGANIZATION	Romig, Nancy	CED INTERNATIONAL STUDIES IN EDUCATION	STEM EDUCATION LEADERSHIP FOR CHANGE PROGRAMME
93	\$67,157	WESTERN MICHIGAN UNIV	Beverly, Bryan	CED OUTREACH	WESTERN MICHIGAN UNIVERSITY HIL PROJECT - GRAND RAPIDS SOUTHEAST PROMISE NEIGHBORHOOD
94	\$182,000	MICHIGAN CORRECTIONS	Beverly, Bryan	CED OUTREACH	STAFF PROFESSIONAL DEVELOPMENT FOR MDOC EDUCATORS
95	\$67,522	CITY UNIV OF NEW YORK	Yadav, Aman	COUNSELING, EDUC PSYCH SPEC EDUC	COMPUTING INTEGRATED TEACHER EDUCATION PROGRAM
96	\$139,211	VARIOUS SCHOOLS	Beverly, Bryan	EDUCATION DEAN	K-12 SCHOOL IMPROVEMENT TRAINING
97	\$27,500	AMER EDUCATIONAL RESEARCH ASSOC	Imberman, Scott	EDUCATIONAL ADMINISTRATION	THE RELATIONSHIP BETWEEN FUNDING AND SPECIAL EDUCATION: EVIDENCE FROM MICHIGAN
98	\$25,000	WENNER GREN FOUNDATION	Allweiss, Alexandra	TEACHER EDUCATION	A CO-CREATED DIGITAL ARCHIVE OF CHUJ HISTORIES, LANGUAGE, AND KNOWLEDGES FOR CURRICULAR TRANSFORMATION

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99	\$50,000	SPENCER FOUNDATION	Allweiss, Alexandra	TEACHER EDUCATION	TOWARD A CO-CREATED DIGITAL CURRICULUM FOR SUSTAINING TRANSNATIONAL MAYA CHUJ SOVEREIGNTY AND FUTURITY
100	\$200,000	DEPT OF LABOR & ECONOMIC OPPORTUNITY	Marshall, Stefanie	TEACHER EDUCATION	MISTEM PLAYBOOK PLANNING GRANT
101	\$43,986	YORK UNIVERSITY	Morley, Alyssa	TEACHER EDUCATION	RECONFIGURATIONS AND REFUSALS: FORGING FUTURES BEYOND AID IN MALAWI'S EDUCATION SECTOR
COLLEGE OF ENGINEERING					
102	\$15,000	CORN MARKETING PROGRAM OF MICHIGAN	Chen, Angela	CHEMICAL ENGINEERING AND MATERIALS SCI	INVESTIGATING THE USE OF CORN AND CORN WASTE TO PRODUCE PLANT-DERIVED NANOPARTICLES FOR RNA DELIVERY
103	\$15,000	MICHIGAN BLUEBERRY COMMISSION	Chen, Angela	CHEMICAL ENGINEERING AND MATERIALS SCI	IMPROVING FUNGAL DISEASE PROTECTION IN BLUEBERRY USING PLANT-DERIVED NANOPARTICLES
104	\$379,189	US DEPT OF THE ARMY	Fang, Chengcheng	CHEMICAL ENGINEERING AND MATERIALS SCI	02: DEVELOP LIGHTWEIGHT, LOW-TEMPERATURE, SAFE LITHIUM BATTERIES FOR AUTONOMOUS ELECTRIC VEHICLES
105	\$108,018	OAK RIDGE NATIONAL LABORATORY	Hickner, Michael	CHEMICAL ENGINEERING AND MATERIALS SCI	FAST AND COOPERATIVE ION TRANSPORT IN POLYMER-BASED ELECTROLYTES (FACT)
106	\$25,000	MICHIGAN POTATO INDUSTRY COMMISSION	Woldring, Daniel	CHEMICAL ENGINEERING AND MATERIALS SCI	PROTECTING MICHIGAN POTATOES WITH PLANT-BASED PROTEIN BIOLOGIC SPRAYS THAT BLOCK FUNGAL ATTACK
107	\$101,747	UNIVERSITY OF MICHIGAN	Anctil, Annick	CIVIL AND ENVIRONMENTAL ENGINEERING	MSU IAC - AUTOMOTIVE SUPPLIER DIVERSIFICATION AND CONVERSION
108	\$60,726	NATIONAL SLAG ASSOCIATION	Cetin, Bora	CIVIL AND ENVIRONMENTAL ENGINEERING	LEACHATE ANALYSES FROM AIR COOLED BLAST FURNACE SLAG MATERIALS
109	\$1,250,000	DEFENSEWERX INC.	Cetin, Kristen	CIVIL AND ENVIRONMENTAL ENGINEERING	EQUITABLE PATHWAYS AND QUALITY JOBS TECHNICAL ASSISTANCE PROGRAM FOR NEW IACS

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110	\$145,000	MINNESOTA DEPT OF TRANSPORTATION	Choubane, Bouzid	CIVIL AND ENVIRONMENTAL ENGINEERING	NATIONAL PARTNERSHIP TO IMPROVE THE QUALITY OF PREVENTIVE MAINTENANCE TREATMENT CONSTRUCTION & DATA COLLECTION PRACTICES (IMPLEMENTATION)
111	\$116,292	IOWA DEPARTMENT OF TRANSPORTATION	Gates, Timothy	CIVIL AND ENVIRONMENTAL ENGINEERING	EVALUATION OF EXPANDED USES OF RESIDENTIAL DRIVEWAY TEMPORARY SIGNALS (RDTS): TURN LANE VOLUMES AND STORAGE
112	\$1,520,811	US DEPT OF THE ARMY	Haq, Mahmoodul	CIVIL AND ENVIRONMENTAL ENGINEERING	07B - ADVANCED MANUFACTURING & SYSTEM INTEGRATION: LIGHTWEIGHTING USING COMPOSITES, MULTI-MATERIAL JOINING AND PROOF-OF-CONCEPTS
113	\$74,453	MICHIGAN DEPT OF TRANSPORTATION	Kutay, Muhammed	CIVIL AND ENVIRONMENTAL ENGINEERING	FY26 - AS NEEDED ASPHALT MATERIAL LABORATORY TESTING
114	\$427,124	US DEPT OF THE ARMY	Lajnef, Nizar	CIVIL AND ENVIRONMENTAL ENGINEERING	01B: TERRAIN SENSING AND STABILITY CONTROL FRAMEWORK IN ADAPTIVE VEHICLES
115	\$380,000	US DEPT OF THE ARMY	Li, Zhaojian	CIVIL AND ENVIRONMENTAL ENGINEERING	01A: INTEGRATED DESIGN AND EFFICIENT SAFE CONTROL FOR TERRAIN-ADAPTIVE ULTRA-LIGHTWEIGHT VEHICLES
116	\$399,828	INDIANA UNIVERSITY BLOOMINGTON	Lin, Kaisen	CIVIL AND ENVIRONMENTAL ENGINEERING	ENHANCING POULTRY FARM BIOSECURITY USING UVC LIGHT TECHNOLOGY TO PREVENT AVIAN INFLUENZA VIRUS CONTAMINATION
117	\$164,502	US GEOLOGICAL SURVEY	Mantha, Phanikumar	CIVIL AND ENVIRONMENTAL ENGINEERING	ASSESSING BIOPHYSICAL PROCESSES FOR COASTAL ECOSYSTEM RESTORATION
118	\$9,990	CORNELL UNIV	Pokhrel, Yadu	CIVIL AND ENVIRONMENTAL ENGINEERING	LONG-TERM PATTERNS AND DRIVERS OF TRACE AND ULTRATRACE ELEMENTS IN BOREAL STREAMS
119	\$70,000	TOYOTA MOTOR ENGINEERING & MANUFACTURING OF NORTH AMERICA INC	Ryan, Alyssa	CIVIL AND ENVIRONMENTAL ENGINEERING	COGNITIVE DEMAND OF IN-VEHICLE AGENTIC AI
120	\$47,000	LAWRENCE BERKELEY NATIONAL LABORATORY	Zou, Shiqiang (Nick)	CIVIL AND ENVIRONMENTAL ENGINEERING	DEVELOPMENT OF A FLOW-THROUGH INTENSIFIED ELECTRODIALYSIS (FIELD) SYSTEM TO MANAGE INLAND REVERSE OSMOSIS CONCENTRATE
121	\$150,000	LAWRENCE LIVERMORE NATIONAL LABORATORY	Murillo, Michael	COMPUTATIONAL MATH SCI AND ENGR EGR	HIGH DIMENSIONAL KINETIC SIMULATIONS ENABLED BY TENSOR-TRAIN BASED DISCRETIZATIONS

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122	\$192,000	OFFICE OF NAVAL RESEARCH	Bonakdarpour, Borzoo	COMPUTER SCIENCE AND ENGINEERING	QUBICS: QUANTIFIABLE BINARY-LEVEL CODE CONFORMANCE FOR FUNCTIONAL AND SECURITY PROPERTIES
123	\$77,361	HENRY FORD HEALTH SYSTEM	Ghassemi, Mohammad	COMPUTER SCIENCE AND ENGINEERING	STRUCTURED 3D ANATOMICAL REPRESENTATIONS FOR HIGH-PRECISION REASONING MODELS IN RADIATION THERAPY PLANNING
124	\$168,605	OFFICE OF NAVAL RESEARCH	Jain, Anil	COMPUTER SCIENCE AND ENGINEERING	PRIVACY-PRESERVING AND ROBUST FEDERATED LEARNING
125	\$30,000	ADOBE SYSTEMS INCORPORATED	Kong, Yu	COMPUTER SCIENCE AND ENGINEERING	RESEARCH GIFT - EFFICIENT LINEARIZED VLLM FOR LONG-CONTEXT VISUAL QUESTION ANSWERING
126	\$657,361	OFFICE OF NAVAL RESEARCH	Kordjamshidi, Parisa	COMPUTER SCIENCE AND ENGINEERING	NEURO-SYMBOLIC COMPOSITIONAL GENERALIZATION FOR LANGUAGE AND VISION COMPREHENSION AND GROUNDING
127	\$187,112	HYUNDAI MOTOR CO	Siegel, Josh	COMPUTER SCIENCE AND ENGINEERING	STRUCTURED GENERATIVE ACOUSTIC FUZZING FOR IMPROVING IN-CABIN VOICE INTERFACES
128	\$55,848	UNIVERSITY OF MICHIGAN	Ayres, Virginia	ELECTRICAL AND COMPUTER ENGINEERING	MICHIGAN SPACE GRANT CONSORTIUM / MICHIGAN STATE
129	\$58,994	ARGONNE NATIONAL LABORATORY	Baryshev, Sergey	ELECTRICAL AND COMPUTER ENGINEERING	SUMMER COLLABORATION, ARGONNE ACCELERATOR INSTITUTE
130	\$123,438	UNIVERSITY OF PENNSYLVANIA	Bopardikar, Shaunak	ELECTRICAL AND COMPUTER ENGINEERING	ARCHES: AUTONOMOUS RESILIENT COGNATIVE HETEROGENEOUS SWARMS GRANT #W911NF-17-2-0181
131	\$76,000	DCS CORPORATION	Bopardikar, Shaunak	ELECTRICAL AND COMPUTER ENGINEERING	CONTROL AUTOMATION RESEARCH
132	\$11,000	IOWA STATE UNIV	Chakrapani, Sunil Kishore	ELECTRICAL AND COMPUTER ENGINEERING	A FRAMEWORK FOR ESTIMATING FRACTURE TOUGHNESS USING A COMBINATION OF LINEAR AND NONLINEAR ULTRASONIC MEASUREMENTS AND CRYSTAL PLASTICITY FINITE ELEMENTS
133	\$25,000	NORTHROP GRUMMAN FOUNDATION	Clark, Thomas	ELECTRICAL AND COMPUTER ENGINEERING	PHOTONICS RESEARCH

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134	\$142,000	ELECTRIC POWER RESEARCH INST	Deng, Yiming	ELECTRICAL AND COMPUTER ENGINEERING	SIMULATION MODEL FOR EDDY CURRENT STEAM GENERATOR INSPECTION
135	\$75,000	AIR FORCE RESEARCH LABORATORY	Ettorre, Mauro	ELECTRICAL AND COMPUTER ENGINEERING	COMPUTATIONAL ELECTROMAGNETICS CONTROL SOFTWARE FOR NEAR-FIELD TEST RANGES
136	\$380,000	US DEPT OF THE ARMY	Ettorre, Mauro	ELECTRICAL AND COMPUTER ENGINEERING	04: MULTI-BAND COMMUNICATION ANTENNA SYSTEMS FOR GROUND VEHICLES ENABLED BY ADVANCED RF PACKAGING INTEGRATION
137	\$43,830	SISECAM	Fan, Qi	ELECTRICAL AND COMPUTER ENGINEERING	BEAM PLASMA SOURCE ENHANCED LOW-E COATINGS
138	\$380,000	US DEPT OF THE ARMY	Foster, Shanelle	ELECTRICAL AND COMPUTER ENGINEERING	03: LIGHTWEIGHT ELECTRIC POWERTRAIN WITH POWER-DENSE MACHINES AND DRIVES
139	\$127,270	PURDUE UNIVERSITY	Li, Tongtong	ELECTRICAL AND COMPUTER ENGINEERING	SCALE MICROELECTRONICS WORKFORCE DEVELOPMENT PROGRAM: 5G/6G WIRELESS COMMUNICATIONS
140	\$50,000	PURDUE UNIVERSITY	Miller, Nicholas	ELECTRICAL AND COMPUTER ENGINEERING	REAL-TIME MONITORING OF DEVICE THERMAL CHARACTERISTICS UNDER RF STRESS
141	\$171,920	OFFICE OF NAVAL RESEARCH	Nanzer, Jeffrey	ELECTRICAL AND COMPUTER ENGINEERING	SCALABLE AND ADAPTIVE ELECTRICAL STATE COORDINATION FOR DISTRIBUTED PHASED ARRAYS
142	\$300,000	MICHIGAN ECONOMIC DEVELOPMENT CORP	Sepulveda Alancastro, Nelson	ELECTRICAL AND COMPUTER ENGINEERING	MICHIGANDER SCHOLARS PROGRAM AT MSU
143	\$43,730	GREAT LAKES FISHERY COMMISSION	Tan, Xiaobo	ELECTRICAL AND COMPUTER ENGINEERING	AUTONOMOUS SURFACE VEHICLE (ASV) FOR REAL-TIME MOBILE ACOUSTIC TELEMETRY
144	\$532,876	US DEPT OF THE ARMY	Udpa, Lalita	ELECTRICAL AND COMPUTER ENGINEERING	07A: NON-DESTRUCTIVE EVALUATION AND STRUCTURAL HEALTH MONITORING: ENABLING MANUFACTURING AND MAINTAINING VEHICLE READINESS
145	\$120,000	MORRIS ANIMAL FOUNDATION	Contag, Christopher	INSTITUTE FOR QUANTITATIVE HEALTH	QUASIORGANELLES WITH INTRACELLULAR CONTROL OF ONCOGENESIS TO TREAT CANINE HISTOCYTIC SARCOMAS

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146	\$211,400	NATIONAL INST OF BIOMEDICAL IMAGING AND BIOENGINEERING	Li, Jinxing	INSTITUTE FOR QUANTITATIVE HEALTH	MAGNETIC MICROROBOTS ASSIST AAV4 FOR CFTR GENE DELIVERY THROUGH MUCUS BARRIER
147	\$104,027	UNIVERSITY OF PITTSBURGH	Li, Wen	INSTITUTE FOR QUANTITATIVE HEALTH	MECHANISMS OF LOCALIZED NEURONAL EXCITATION WITH DIAMOND WIRELESS AXON AND ELECTRICAL MICROSTIMULATION
148	\$10,000	WORCESTER POLYTECHNIC INST	Unluturk, Bige	INSTITUTE FOR QUANTITATIVE HEALTH	CDS&E: NOVEL COMPUTATIONAL MODELS FOR SMART WEARABLE BLOOD GAS MONITOR FOR INFANTS
149	\$89,317	WORCESTER POLYTECHNIC INST	Unluturk, Bige	INSTITUTE FOR QUANTITATIVE HEALTH	COLLABORATIVE RESEARCH: SCH: A NOVEL BIAS-MITIGATED MULTIMODAL OXYGEN MONITOR
150	\$77,000	AMER HEART ASSOC	Fan, Lei	MECHANICAL ENGINEERING	ROLE OF EXERCISE TRAINING IN HEART FAILURE WITH PRESERVED EJECTION FRACTION
COLLEGE OF HUMAN MEDICINE					
151	\$5,834	AMER CANCER SOCIETY INC	Aspiras, Olivia	CS MOTT DEPARTMENT OF PUBLIC HEALTH	CULTURALLY TARGETED MESSAGING AND PARENTAL RECEPTIVITY TO THE HUMAN PAPILLOMAVIRUS VACCINE
152	\$13,875	UNIVERSITY OF MICHIGAN	Cederna, Crystal	CS MOTT DEPARTMENT OF PUBLIC HEALTH	EXPANSION OF THE MICHIGAN CHILD COLLABORATIVE CARE TO FLINT AND GENESEE CO."
153	\$1,500,000	CITY OF DETROIT	Hanna, Mona	CS MOTT DEPARTMENT OF PUBLIC HEALTH	RX KIDS
154	\$60,000	FLOYD COUNTY COURT	Rudd, Brittany	CS MOTT DEPARTMENT OF PUBLIC HEALTH	EVALUATING THE FAMILY LAW NAVIGATION MODEL
155	\$20,000	FLOYD COUNTY COURT	Rudd, Brittany	CS MOTT DEPARTMENT OF PUBLIC HEALTH	DEVELOPMENT OF AN EMPIRICALLY INFORMED, CONTEXTUALLY TAILORED FAMILY LAW TRIAGING MODEL
156	\$76,837	WAYNE STATE UNIV	Sadler, Richard	CS MOTT DEPARTMENT OF PUBLIC HEALTH	HYBRID EFFECTIVENESS-IMPLEMENTATION TRIAL TO EVALUATE A SUSTAINABLE, PEER-DELIVERED INTERVENTION FOR DEPRESSION AND SUBSTANCE USE IN A LOW-RESOURCE, UNDERSERVED SETTING
157	\$27,714	UNIVERSITY OF MICHIGAN	Uphold, Heatherlun	CS MOTT DEPARTMENT OF PUBLIC HEALTH	MI-CARES: THE MICHIGAN CANCER AND RESEARCH ON THE ENVIRONMENT STUDY

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158	\$1,085,080	NATIONAL INST OF HEALTH	Bohnert, Kipling	EPIDEMIOLOGY AND BIOSTATISTICS	TESTING A PTSD M-HEALTH INTERVENTION TO IMPROVE ALCOHOL TREATMENT OUTCOMES
159	\$25,000	MUNSON MEDICAL CENTER	Hirko, Kelly	EPIDEMIOLOGY AND BIOSTATISTICS	PRIMARY CARE TRAINING AND ENHANCEMENT -- RESIDENCY TRAINING IN STREET MEDICINE
160	\$87,666	NATIONAL CANCER INST	Neslund-Dudas, Christine	EPIDEMIOLOGY AND BIOSTATISTICS	HFH-MSU CSRN ACCRUAL ENROLLMENT AND SCREENING SITE
161	\$25,112	UNIVERSITY OF MICHIGAN	Reynolds, Evan	EPIDEMIOLOGY AND BIOSTATISTICS	ZAMBIAN COHORT OF HEALTHY AGING AND DEMENTIA (ZCHAD) STUDY
162	\$8,793	COLUMBIA UNIV	Upton, Kristen	EPIDEMIOLOGY AND BIOSTATISTICS	CHARACTERIZING METALS AND PFAS LEACHING FROM TAMPONS AND THEIR ADVERSE EFFECTS ON A HUMAN VAGINAL MUCOSA CELL MODEL
163	\$41,388	NATIONAL INST OF HEALTH	Gu, Bin	INSTITUTE FOR QUANTITATIVE HEALTH	DEVELOPING A CLINICALLY-RELEVANT GENETICALLY ENGINEERED MOUSE MODEL FOR NUT CARCINOMA
164	\$644,271	NATIONAL INST OF HEALTH	Knickmeyer, Rebecca	INSTITUTE FOR QUANTITATIVE HEALTH	PRENATAL MATERNAL STRESS, EXPOSURE TO ENVIRONMENTAL CHEMICALS, AND COGNITIVE DEVELOPMENT: POTENTIAL ROLES FOR INFLAMMATION AND THE DEVELOPING GUT MICROBIOME
165	\$132,954	KWS SEEDS LLC	de los Campos, Gustavo	INSTITUTE FOR QUANTITATIVE HEALTH	MULTITRAIT GENOMIC SELECTION INVOLVING DIRECTIONAL AND STABILIZING SELECTION IN MAIZE
166	\$1,099,000	NATIONAL HEART LUNG & BLOOD INST	Cheng, Philip	MEDICINE	PRECISION CIRCADIAN MEDICINE FOR SHIFT WORKERS IN THE DIGITAL ERA
167	\$977,813	NATIONAL INST OF MENTAL HEALTH	Drake, Christopher	MEDICINE	SLEEP TO REDUCE INCIDENT DEPRESSION EFFECTIVELY IN PERIPARTUM - (STRIDE P)
168	\$51,155	NORTHWESTERN UNIV	Ehrman, Jonathan	MEDICINE	SMART
169	\$24,900	NATIONAL CANCER INST	Klomp, Jennifer	MEDICINE	MECHANISTIC BASIS FOR ERK IN DRIVING KRAS-DEPENDENT PANCREATIC CANCER
170	\$242,230	BENAROYA RESEARCH INST	Cerghet, Mirela	NEUROLOGY OPHTHALMOLOGY CHM	IMMUNE TOLERANCE NETWORK

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171	\$47,912	UNIVERSITY OF MISSOURI	Arora, Ripla	OBSTETRICS GYNECOLOGY REPRODUCTIVE BIO	THE ROLE OF CHOLESTEROL BIOSYNTHESIS IN METASTATIC AND RECURRENT ENDOMETRIAL CANCER
172	\$198,437	NATIONAL INST OF HEALTH	Fazleabas, Asgerally	OBSTETRICS GYNECOLOGY REPRODUCTIVE BIO	REPRODUCTIVE AND DEVELOPMENTAL SCIENCES TRAINING PROGRAM - T32
173	\$790,980	NATIONAL INST OF HEALTH	Campbell, Daniel	PEDIATRICS AND HUMAN DEVELOPMENT	EPIGENETIC CONTROL OF HIGH CONFIDENCE AUTISM SPECTRUM DISORDER GENES
174	\$71,615	NATIONAL CANCER INST	MacKeigan, Jeffrey	PEDIATRICS AND HUMAN DEVELOPMENT	ULK INHIBITION REWIRES TUMOR AND IMMUNE CELL METABOLISM
175	\$16,000	WAYNE STATE UNIV	Turner, Jane	PEDIATRICS AND HUMAN DEVELOPMENT	MICHIGAN LEADERSHIP EDUCATION IN NEURODEVELOPMENTAL AND RELATED DISABILITIES (MI-LEND)
176	\$59,337	MASSACHUSETTS GENERAL HOSPITAL	Vogt, Daniel	PEDIATRICS AND HUMAN DEVELOPMENT	CELL THERAPY FOR ALZHEIMER'S DISEASE
177	\$431,750	NATIONAL INST OF MENTAL HEALTH	Williams, Michael	PEDIATRICS AND HUMAN DEVELOPMENT	TRANSGENIC ACCESS TO SEMILUNAR GRANULE OF THE DENTATE GYRUS
178	\$9,734	UNIVERSITY OF MICHIGAN	Bernard, Jamie	PHARMACOLOGY TOXICOLOGY HUMAN MEDICINE	OBESITY, BODY FAT DISTRIBUTION, AND BREAST CANCER RISK: IS VISCERAL FAT THE CULPRIT AFTER MENOPAUSE?
179	\$1,417,616	NATIONAL HEART LUNG & BLOOD INST	Garvin, Jeffrey	PHARMACOLOGY TOXICOLOGY HUMAN MEDICINE	SALT-SENSITIVE HYPERTENSION: ROLE OF RENAL SUPEROXIDE
180	\$510,551	NATIONAL INST OF ENVIRONMENTAL HEALTH SCIENCES	Rockwell, Cheryl	PHARMACOLOGY TOXICOLOGY HUMAN MEDICINE	THE ROLE OF NRF2 IN T CELL FUNCTION AND INFLUENZA
181	\$47,703	STONY BROOK UNIVERSITY	Theisen, Brian	PHARMACOLOGY TOXICOLOGY HUMAN MEDICINE	DISENTANGLING THE EFFECT OF BLACK/AFRICAN ANCESTRY FROM CONFOUNDING VARIABLES ON COLORECTAL CANCER BIOLOGY
182	\$77,000	AMER HEART ASSOC	Underwood, Mary	PHARMACOLOGY TOXICOLOGY HUMAN MEDICINE	CLEARANCE RECEPTORS IN THROMBOSIS

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183	\$272,118	NORTHWESTERN UNIV	Ahmedani, Brian	PSYCHIATRY HUMAN MEDICINE	SCALING UP S.A.F.E. FIREARM ACROSS TWO HEALTH SYSTEMS
184	\$50,003	KAISER FOUNDATION RESEARCH INSTITUTE, A DIVISION OF KAISER FOUNDATION HOSPITALS	Matero, Lisa	PSYCHIATRY HUMAN MEDICINE	HEALTH SYSTEM DEPRESSION TREATMENT AND OUTCOMES
185	\$192,831	EMORY UNIV	Mellon, Eric	RADIOLOGY HUMAN MEDICINE	IMPROVED WHOLE-BRAIN SPECTROSCOPIC MRI FOR RADIATION THERAPY PLANNING
186	\$1,573,117	TRANSCODE THERAPEUTICS INC	Moore, Anna	RADIOLOGY HUMAN MEDICINE	DEVELOPMENT OF TTX-BASED THERAPEUTICS FOR METASTATIC CANCER
187	\$199,057	PHERRIX INC	Moore, Anna	RADIOLOGY HUMAN MEDICINE	COMBINATION TREATMENT WITH PRX-474 FOR COLORECTAL CANCER
188	\$527,828	TRANSCODE THERAPEUTICS INC	Moore, Anna	RADIOLOGY HUMAN MEDICINE	DEVELOPMENT OF TTX-BASED THERAPEUTICS FOR METASTATIC CANCER
189	\$48,377	NATIONAL INST OF HEALTH	Sempere, Lorenzo	RADIOLOGY HUMAN MEDICINE	IMAGE-GUIDED INTRADUCTAL ABLATIVE PROCEDURE FOR PRIMARY PREVENTION OF BREAST CANCER
190	\$10,000	ALZHEIMERS ASSOC	Finneran, Dylan	TRANSLATIONAL NEUROSCIENCE	CELL-TYPE SPECIFIC INDUCTION OF CELLULAR SENESCENCE IN A MOUSE MODEL OF AD-LIKE PATHOLOGY
191	\$10,000	ALZHEIMERS ASSOC	Finneran, Dylan	TRANSLATIONAL NEUROSCIENCE	CELL-TYPE SPECIFIC INDUCTION OF CELLULAR SENESCENCE IN A MOUSE MODEL OF AD-LIKE PATHOLOGY
192	\$61,266	KESSLER FOUNDATION	Kanaan, Nicholas	TRANSLATIONAL NEUROSCIENCE	THE USE OF THE KF MODIFIED STORY MEMORY TECHNIQUE TO IMPROVE NEW LEARNING AND MEMORY IN INDIVIDUALS WITH MILD COGNITIVE IMPAIRMENT
193	\$25,000	HENRY FORD HEALTH SYSTEM MICHIGAN STATE UNIVERSITY HEALTH SCIENCES	Kanaan, Nicholas	TRANSLATIONAL NEUROSCIENCE	DIRECTIONAL EXTRACELLULAR VESICLE RELEASE AND VASCULAR DYSFUNCTION IN ALZHEIMER'S DISEASE
194	\$54,080	ALZHEIMERS ASSOC	Morgan, David	TRANSLATIONAL NEUROSCIENCE	5HT2C TREATMENT OF PSYCHOLOGICAL SYMPTOMS OF DEMENTIA
195	\$25,000	HENRY FORD HEALTH SYSTEM MICHIGAN STATE UNIVERSITY HEALTH SCIENCES	Patterson, Joseph	TRANSLATIONAL NEUROSCIENCE	EXTRACELLULAR VESICLES CARRYING MITOCHONDRIAL DNA CARGO TRANSLATE LEWY BODY PATHOLOGY INTO MICROGLIAL ACTIVATION
196	\$21,543	UNIVERSITY OF MICHIGAN	Vega, Irving	TRANSLATIONAL NEUROSCIENCE	ADRD RISK AND RESILIENCE AMONG BLACK AMERICANS A 20 YEAR LONGITUDINAL STUDY
JAMES MADISON COLLEGE					
197	\$358,228	US DEPT OF EDUCATION	Craig, Tobin	JAMES MADISON COLLEGE	250 YEARS OF THE AMERICAN EXPERIMENT: SEMINARS FOR TEACHERS AND HIGH SCHOOL STUDENTS AT JAMES MADISON COLLEGE, MSU

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198	\$6,008	JACK MILLER CENTER	Cash, Jordan	JAMES MADISON COLLEGE DEAN	JACK MILLER CENTER-FALL 2026 SEMINAR
LYMAN BRIGGS COLLEGE					
199	\$125,430	TEXAS A&M UNIV	Elliott, Kevin	LYMAN BRIGGS DEAN	NAMS-DECISIONS CENTER: NEW APPROACH METHODS FOR DECISIONS ON INDUSTRIAL AND CONSUMER-USE CHEMICALS
COLLEGE OF MUSIC					
200	\$40,000	KRESGE FOUNDATION	Demott, Jaime	COMMUNITY MUSIC SCHOOL	DETROIT ARTS SUPPORT - KRESGRE
COLLEGE OF NATURAL SCIENCE					
201	\$593,975	NATIONAL INST OF HEALTH	Dickson, Alexander	BIOCHEMISTRY MOLECULAR BIOLOGY CNS	EXPLORING CONFORMATIONAL AND CHEMICAL SPACES WITH ADVANCED MOLECULAR SIMULATION ALGORITHMS
202	\$383,084	NATIONAL INST OF GENERAL MEDICAL SCIENCES	Hsu, Polly	BIOCHEMISTRY MOLECULAR BIOLOGY CNS	REGULATION OF UPSTREAM OPEN READING FRAMES IN MRNA STABILITY AND TRANSLATION
203	\$570,271	NATIONAL CANCER INST	Jacob, Jennifer	BIOCHEMISTRY MOLECULAR BIOLOGY CNS	DEFINING CANCER INTERVENTION TARGETS BY FUNCTIONAL GENOMICS ANALYSIS OF OUTBRED F1 MICE
204	\$46,638	NATIONAL INST OF HEALTH	Ralston, Amy	BIOCHEMISTRY MOLECULAR BIOLOGY CNS	MOLECULAR MECHANISMS REGULATING FORMATION OF DIVERSE STEM CELL PROGENITORS
205	\$51,808	ILLINOIS STATE UNIV	Rhee, Seung	BIOCHEMISTRY MOLECULAR BIOLOGY CNS	INTERROGATING PENNYCRESS NATURAL AND INDUCED VARIATION TO IMPROVE ABIOTIC STRESS TOLERANCE AND OILSEED BIOENERGY CROP RESILIENCE
206	\$384,052	NATIONAL INST OF HEALTH	Skirycz, Aleksandra	BIOCHEMISTRY MOLECULAR BIOLOGY CNS	PROTEIN-METABOLITE INTERACTION NETWORKS FOR FUNCTIONAL CHARACTERIZATION OF METABOLITES
207	\$335,924	NATIONAL INST OF GENERAL MEDICAL SCIENCES	Andorfer, Mary	CHEMISTRY	ENGINEERING RADICAL ENZYMES FOR ASYMMETRIC OLEFIN HYDROALKYLATION
208	\$108,089	OREGON STATE UNIV	Andorfer, Mary	CHEMISTRY	BIOSYNTHESIS OF UREIDO CONTAINING NATURAL PRODUCTS: MECHANISTIC STUDIES AND STRUCTURAL STUDIES
209	\$82,500	SCIENCE PHILANTHROPY ALLIANCE	Harel, Elad	CHEMISTRY	EMERGENCY RELIEF FUND
210	\$763,897	NATIONAL INST OF ALLERGY & INFECTIOUS DISEASES	Huang, Xuefei	CHEMISTRY	CARBOHYDRATE BASED MULTI-COMPONENT VACCINE AGAINST BORDETELLA PERTUSSIS

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211	\$400,467	NATIONAL INST OF GENERAL MEDICAL SCIENCES	Sun, Liangliang	CHEMISTRY	ADVANCING TOP-DOWN PROTEOMICS WITH CAPILLARY ELECTROPHORESIS-MASS SPECTROMETRY
212	\$82,897	DONALD DANFORTH PLANT SCIENCE CENTER	Wang, Tuo	CHEMISTRY	NOVEL ANTIFUNGAL SYMBIOTIC NCR PEPTIDES: MODES OF ACTION AND CONTROL OF FUNGAL PATHOGENS
213	\$39,689	SAINT LOUIS UNIV	Hou, Jie	COMPUTATIONAL MATH SCI AND ENGR CNS	IMPROVING ARTIFICIAL INTELLIGENCE READINESS OF RNA MOTIF DATA FOR STRUCTURE ANALYSIS AND MODELING
214	\$275,000	US DEPT OF ENERGY	Lin, Huey-Wen	COMPUTATIONAL MATH SCI AND ENGR CNS	HIGH ENERGY PHYSICS COMPUTING TRAINEESHIP FOR LATTICE GAUGE THEORY
215	\$85,000	COLUMBIA UNIV	Basso, Bruno	EARTH AND ENVIRONMENTAL SCIENCES	COORDINATE AND SUPPORT USDA MODEL INTERCOMPARISON AND ENSEMBLE FOR IMPROVING C SEQUESTRATION AND GHG EMISSION ESTIMATIONS
216	\$348,410	NATIONAL AERONAUTICS & SPACE ADMINISTRATION	Elwood Madden, Megan	EARTH AND ENVIRONMENTAL SCIENCES	SALTS AND CLAYS- INVESTIGATING CLAY FORMATION AND ALTERATION IN HIGH SALINITY BRINES
217	\$40,000	UNIVERSITY OF MICHIGAN	Hardisty, Dalton	EARTH AND ENVIRONMENTAL SCIENCES	THE COOPERATIVE INSTITUTE FOR GREAT LAKES RESEARCH (CIGLR): A NON-COMPETITIVE RENEWAL PROPOSAL TO THE OFFICE OF OCEANIC AND ATMOSPHERIC RESEARCH, NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
218	\$196,783	UNIVERSITY OF ALASKA	Mackey, Kevin	EARTH AND ENVIRONMENTAL SCIENCES	LEGACY NUCLEAR EXPLOSION SEISMOGRAM DIGITALIZATION PROJECT
219	\$209,048	UNIVERSITY OF ALABAMA AT BIRMINGHAM	Bronikowski, Anne	KELLOGG BIOLOGICAL STATION NAT SCI	BILL: IISAGE - DISCOVERING THE MECHANISMS AND EVOLUTION OF AGING DIFFERENCES BETWEEN FEMALES AND MALES
220	\$19,789	INDIANA UNIV	Evans, Sarah	KELLOGG BIOLOGICAL STATION NAT SCI	CNH2-L: RESILIENCE TO DROUGHT OR A DROUGHT OF RESILIENCE? THE POTENTIAL FOR INTERACTIONS AND FEEDBACKS BETWEEN HUMAN ADAPTATION AND ECOLOGICAL ADAPTATION
221	\$34,880	UNIVERSITY OF MICHIGAN	Litchman, Elena	KELLOGG BIOLOGICAL STATION NAT SCI	MICHIGAN SEA GRANT OMNIBUS FY 2024-2027
222	\$77,563	NATIONAL SCIENCE FOUNDATION	Gerhardt, Teena	MATHEMATICS	ALGEBRAIC K-THEORY, TRACE METHODS, AND EQUIVARIANT HOMOTOPY THEORY
223	\$25,000	NATIONAL SCIENCE FOUNDATION	Kachkovskiy, Ilya	MATHEMATICS	COLLABORATIVE RESEARCH: CONFERENCE: GREAT LAKES MATHEMATICAL PHYSICS MEETINGS 2026-2027

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224	\$382,351	NATIONAL INST OF HEALTH	Olive, Andrew	MICROBIOLOGY, GENETICS, IMMUNOLOGY CNS	GENETIC MECHANISMS OF TISSUE-RESIDENT MACROPHAGE MAINTENANCE AND FUNCTION
225	\$633,851	NATIONAL INST OF DENTAL & CRANIOFACIAL RESEARCH	Pyeon, Dohun	MICROBIOLOGY, GENETICS, IMMUNOLOGY CNS	IMMUNE RECEPTOR DEGRADATION FOR IMMUNE EVASION OF HEAD AND NECK CANCER
226	\$110,889	FERMI NATIONAL ACCELERATOR LABORATORY	Berkman, Sophie	PHYSICS ASTRONOMY	MSU CALIBRATION DEVELOPMENT FOR THE DUNE PRISM DETECTOR
227	\$80,000	NATIONAL AERONAUTICS & SPACE ADMINISTRATION	Chomiuk, Laura	PHYSICS ASTRONOMY	COMPARISON OF GAMMA-RAY AND SUPERSOFT X-RAY EMISSION IN NOVA ERUPTIONS
228	\$175,000	UNIVERSITY OF PITTSBURGH	Cocker, Tyler	PHYSICS ASTRONOMY	TOPOLOGICAL SPIN QUBITS BASED ON GRAPHENE NANORIBBONS
229	\$31,454	UNIVERSITY OF WISCONSIN MADISON	DeYoung, Tyce	PHYSICS ASTRONOMY	MANAGEMENT AND OPERATIONS OF THE ICECUBE NEUTRINO OBSERVATORY 2021-2026
230	\$299,804	UNIVERSITY OF ILLINOIS URBANA CHAMPAIGN	Dykman, Mark	PHYSICS ASTRONOMY	OUTATIME: OVENIZED ULTRA-STABLE TACTICAL TIMING WITH MECHANICS
231	\$89,159	UNIVERSITY OF MICHIGAN	Hayden, Daniel	PHYSICS ASTRONOMY	U.S. ATLAS OPERATIONS: DISCOVERY AND MEASUREMENT AT THE ENERGY FRONTIER
232	\$8,000	UNIVERSITIES RESEARCH ASSOC INC	Hayden, Daniel	PHYSICS ASTRONOMY	SMART PIXEL TECHNOLOGY BEING DEVELOPED AT FERMILAB
233	\$280,000	FERMI NATIONAL ACCELERATOR LABORATORY	Isaacson, Joshua	PHYSICS ASTRONOMY	"NEUCOL - NEXT-GENERATION PRECISION FOR NEUTRINO AND COLLIDER COMPUTATIONS"
234	\$24,367	UNIVERSITY OF TEXAS RIO GRANDE VALLEY	Rodriguez, Joey	PHYSICS ASTRONOMY	A COMPREHENSIVE CATALOG OF IMPROVED EPHEMERIDES AND STELLAR PARAMETERS FOR CLASSICAL VARIABLE STARS
235	\$35,000	NATIONAL AERONAUTICS & SPACE ADMINISTRATION	Strader, Jay	PHYSICS ASTRONOMY	HUNTING NEW MILLISECOND PULSAR BINARIES
236	\$380,988	NATIONAL SCIENCE FOUNDATION	Tessmer, Stuart	PHYSICS ASTRONOMY	REU SITE: RESEARCH EXPERIENCES FOR UNDERGRADUATES IN PHYSICS
237	\$78,817	NATIONAL AERONAUTICS & SPACE ADMINISTRATION	Zhang, Shuo	PHYSICS ASTRONOMY	MULTI-WAVELENGTH JOINT ANALYSIS OF UNIDENTIFIED 1LHAASO SOURCES EXCLUSIVELY ASSOCIATED WITH FERMI-LAT OBSERVATIONS
238	\$487,189	NATIONAL INST OF HEALTH	Andrechek, Eran	PHYSIOLOGY NATURAL SCIENCE	TRANSCRIPTIONAL REGULATION OF MAMMARY GLAND DEVELOPMENT

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239	\$384,209	NATIONAL INST OF HEALTH	Crandall, Shane	PHYSIOLOGY NATURAL SCIENCE	DYNAMIC PROPERTIES OF NEURAL CIRCUITS IN THE FOREBRAIN
240	\$37,500	US ISRAEL BINATIONAL SCIENCE FOUNDATION	Doseff, Andrea	PHYSIOLOGY NATURAL SCIENCE	DEVELOPMENT OF NON-INVASIVE IMAGING PLATFORMS TO GENETICALLY TRACK HEMATOPOIETIC STEM AND PROGENITOR CELL PROLIFERATION DURING INFLAMMATION
241	\$502,932	NATIONAL INST DIABETES & DIGESTIVE & KIDNEY DISEASES	Gulbransen, Brian	PHYSIOLOGY NATURAL SCIENCE	REGULATION OF ENTERIC MOTOR NEUROCIRCUITS BY ENTERIC GLIA IN HEALTH AND DISEASE
242	\$69,691	OKLAHOMA MEDICAL RESEARCH FOUNDATION	Leininger, Gina	PHYSIOLOGY NATURAL SCIENCE	CELL TYPE-SPECIFIC NEUROTENSIN SIGNALING IN METHAMPHETAMINE USE DISORDER
243	\$322,268	NATIONAL INST OF HEALTH	Liang, Yun	PHYSIOLOGY NATURAL SCIENCE	UNDERSTANDING THE IMMUNOMETABOLIC MECHANISM OF VGLL3 MEDIATING FEMALE-BIASED AUTOIMMUNITY
244	\$92,419	UNIVERSITY OF CALIFORNIA DAVIS	Robison, Alfred	PHYSIOLOGY NATURAL SCIENCE	DEVELOPMENTAL PROGRAMMING OF STRESS-SENSITIVE NEURAL CIRCUITS UNDERLYING SOCIAL BEHAVIOR
245	\$10,000	THE SCIENCE FOUNDATION	Case, Andrea	PLANT BIOLOGY CNS	DECODING CRASSULACEAN ACID METABOLISM (CAM)
246	\$10,000	BOTANICAL SOCIETY OF AMERICA INC	Lowry, David	PLANT BIOLOGY CNS	HOW TO BUILD A RHIZOME IN THE YELLOW MONKEYFLOWER
247	\$1,132,024	DEFENSE ADVANCED RESEARCH PROJECTS AGENCY	Vermaas, Josh	PLANT RESEARCH LABORATORY NAT SCIENCE	TEAM GREEN: SEQUENCE TO FUNCTIONAL PREDICTIONS THROUGH MOLECULAR SIMULATION AND AI
248	\$344,991	NATIONAL SCIENCE FOUNDATION	Vermaas, Josh	PLANT RESEARCH LABORATORY NAT SCIENCE	COLLABORATIVE RESEARCH: BIOPHYSICAL BASIS FOR CHLOROPLAST COLD TOLERANCE BY MEMBRANE MODIFICATION THROUGH TRI- AND TETRA- GALACTOLIPIDS
249	\$373,545	NATIONAL INST OF GENERAL MEDICAL SCIENCES	Vermaas, Josh	PLANT RESEARCH LABORATORY NAT SCIENCE	COMPUTATIONAL EXPLORATION OF PLANT NATURAL PRODUCTS BIOACTIVITY AND BIOAVAILABILITY IN HUMAN HEALTH
COLLEGE OF NURSING					
250	\$45,488	NATIONAL CENTER FOR COMPLEMENTARY AND INTEGRATIVE HEALTH	Ashley, Autumn	NURSING	ADDRESSING UNMET CARE NEEDS IN BREAST CANCER SURVIVORS AND CAREGIVERS: THE ROLE OF FAMILY RESILIENCE

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251	\$169,189	NATIONAL INST OF NURSING RESEARCH	West, Patricia	NURSING	ADVANCING CARDIOVASCULAR HEALTH AMONG ADOLESCENTS WITH INTELLECTUAL DISABILITIES: CO-DEVELOPMENT OF TECHNOLOGY INTERVENTIONS TO ENHANCE PHYSICAL ACTIVITY
COLLEGE OF OSTEOPATHIC MEDICINE					
252	\$56,965	ASKLEPIOS BIOPHARMACEUTICAL	Goudreau, John	NEUROLOGY AND OPHTHALMOLOGY COM	ASK-PD5-CS201
253	\$6,082	MOTRIC BIO INC	Goudreau, John	NEUROLOGY AND OPHTHALMOLOGY COM	STUDY OF THE ORAL TREATMENT MTR-601 IN CERVICAL DYSTONIA
254	\$26,174	LUNDBECK NA LTD	Khalil, Suad	NEUROLOGY AND OPHTHALMOLOGY COM	INTERVENTIONAL, RANDOMIZED, DOUBLE-BLIND, PARALLEL-GROUP, PLACEBO-CONTROLLED STUDY TO EVALUATE THE EFFICACY AND SAFETY OF IV EPTINEZUMAB IN ADOLESCENTS (12-17 YEARS) FOR PREVENTIVE TREATMENT OF CH
255	\$7,400	ELI LILLY & CO	Khalil, Suad	NEUROLOGY AND OPHTHALMOLOGY COM	PROTOCOL H8H-MC-LAHW A PHASE 3, 12-MONTH, OPEN-LABEL STUDY OF LASMIDITAN IN PEDIATRIC PATIENTS WITH MIGRAINE - PIONEER-PEDS2
256	\$5,698	REMEGEN CO LTD	Sachdev, Amit	NEUROLOGY AND OPHTHALMOLOGY COM	A PHASE 3, RANDOMIZED, DOUBLE-BLIND, PLACEBO-CONTROLLED STUDY WITH AN OPEN-LABEL EXTENSION PERIOD TO EVALUATE THE EFFICACY AND SAFETY OF TELITACICEPT IN PATIENTS WITH GENERALIZED MYASTHENIA GRAVIS
257	\$7,292	CEREMARK PHARMA LLC	Sachdev, Amit	NEUROLOGY AND OPHTHALMOLOGY COM	VISUALIZING BRAIN PROTEINOPATHIES USING [F-18] FLORNAPTITRIL-PET IN THE PREDICTION OF CLINICAL PROGRESSION OF MILD COGNITIVE IMPAIRMENT WITH EITHER SUSPECTED CHRONIC TRAUMATIC ENCEPHALOPATHY OR ALZHEI
258	\$177,030	NATIONAL INST OF GENERAL MEDICAL SCIENCES	Schutte, Brian	OST MED RESEARCH AND ADV STUDY PROGRAMS	MICHIGAN STATE UNIVERSITY COLLEGE OF OSTEOPATHIC MEDICINE MEDICAL SCIENTIST TRAINING PROGRAM (MSTP)
259	\$18,400	AMERICAN SOCIETY FOR PHARMACOLOGY & EXPERIMENTAL THERAPEUTICS	Dorrance, Anne	PHARMACOLOGY TOXICOLOGY	SUMMER UNDERGRADUATE RESEARCH FELLOWSHIP PROGRAM
260	\$63,516	NATIONAL INST OF HEALTH	Lee, Kin Sing Stephen	PHARMACOLOGY TOXICOLOGY	DEVELOPMENT OF SOLUBLE EPOXIDE HYDROLASE INHIBITORS FOR THE TREATMENT OF ALZHEIMER'S DISEASE
261	\$38,712	UNIVERSITY OF COLORADO ANSCHUTZ MEDICAL CAMPUS	Tewari-Singh, Neera	PHARMACOLOGY TOXICOLOGY	MAST CELL ACTIVATION AS A COMMON MECHANISM OF PULMONARY TOXICITY BY CHEMICAL THREAT AGENTS
262	\$2,579,357	NATIONAL INST OF HEALTH	Watts, Stephanie	PHARMACOLOGY TOXICOLOGY	PERIVASCULAR ADIPOSE TISSUE (PVAT) AS A CENTRAL INTEGRATOR OF VASCULAR HEALTH

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	Amount	Sponsor	Principal Investigator/ Director	Unit	Project Title
263	\$77,000	AMER HEART ASSOC	Zhang, Qingguang	PHYSIOLOGY OSTEOPATHIC MEDICINE	NORADRENERGIC MODULATION OF ASTROCYTE-MEDIATED CEREBROVASCULAR CONTROL IN AGING
264	\$78,687	UNIVERSITY OF NORTH CAROLINA	Familiar-Lopez, Itziar	PSYCHIATRY OSTEOPATHIC MEDICINE	IMPROVING NEURODEVELOPMENT WITH AN INTESTINAL HEALTH AND CAREGIVERS' INTERVENTION IN THE OCCIDENTE, GUATATEMALA: THE INICIO-GUATEMALA STUDY
265	\$314,000	NATIONAL INST ON AGING	Boyd, Edward	RADIOLOGY OSTEOPATHIC MEDICINE	SMALL RESEARCH GRANT PROGRAM FOR THE NEXT GENERATION OF RESEARCHERS IN AD/ADRD RESEARCH
266	\$612,980	NATIONAL INST DIABETES & DIGESTIVE & KIDNEY DISEASES	Jiang, Quan	RADIOLOGY OSTEOPATHIC MEDICINE	IMAGING CEREBRAL WASTE CLEARANCE RESPONSES DURING EXOSOME TREATMENT OF DIABETES
267	\$291,453	NATIONAL CANCER INST	Mellon, Eric	RADIOLOGY OSTEOPATHIC MEDICINE	A PHYSIOLOGIC ADAPTIVE RADIATION THERAPY PIPELINE FOR GLIOBLASTOMA BY DAILY MULTIPARAMETRIC MRI AND MACHINE LEARNING
COLLEGE OF SOCIAL SCIENCE					
268	\$47,850	NATIONAL CENTER FOR COMPLEMENTARY AND INTEGRATIVE HEALTH	Ding, Jessica	ANTHROPOLOGY SOCIAL SCIENCE	ADDRESSING CHRONIC PAIN IN OLDER ADULT POPULATIONS: ACUPUNCTURE HEALTHCARE DELIVERY MODEL INNOVATION IN THE UNITED STATES
269	\$139,000	MICHIGAN STATE POLICE	Rojek, Allison	CRIMINAL JUSTICE	MICHIGAN STATE POLICE 2026 COLD CASE PROGRAM PARTNERSHIP
270	\$249,983	JUSTICE & SECURITY STRATEGIES INC	Rojek, Jeffrey	CRIMINAL JUSTICE	SMALL, RURAL, AND TRIBAL BODY-WORN CAMERA TRAINING AND TECHNICAL ASSISTANCE PROGRAM (BWC SRT TTA)
271	\$249,998	JUSTICE & SECURITY STRATEGIES INC	Rojek, Jeffrey	CRIMINAL JUSTICE	BODY-WORN CAMERA POLICY AND IMPLEMENTATION PROGRAM TRAINING AND TECHNICAL ASSISTANCE (BWC PIP TTA)
272	\$149,997	FOUNDATION FOR FOOD & AGRICULTURE RESEARCH	Marquart-Pyatt, Sandra	GEOGRAPHY ENVIRONMENT SPATIAL SCIENCES	SOCIAL FACTORS AND FARMER ADOPTION OF SOIL HEALTH PRACTICES
273	\$95,842	US GEOLOGICAL SURVEY	Wernette, Phillipe	GEOGRAPHY ENVIRONMENT SPATIAL SCIENCES	ENHANCING AMERICAN ECONOMIC PROSPERITY THROUGH MAPPING AND CHARACTERIZATION OF GREAT LAKES FISHERIES WITH PHOTOGRAMMETRY, MACHINE LEARNING, AND HIGH-PERFORMANCE COMPUTING

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	Amount	Sponsor	Principal Investigator/ Director	Unit	Project Title
274	\$117,919	NATIONAL AERONAUTICS & SPACE ADMINISTRATION	Henebry, Geoffrey	GLOBAL CHG AND EARTH OBSERVATION CTR FOR	INSTITUTIONAL FORCINGS ON AGRICULTURAL LANDSCAPES IN POST-SOCIALIST EUROPE: DIACHRONIC HOTSPOT ANALYSIS OF CAP INFLUENCES ON AGRICULTURAL LAND USE IN ROMANIA 2002-2024
275	\$183,886	US GEOLOGICAL SURVEY	Roy, David	GLOBAL CHG AND EARTH OBSERVATION CTR FOR	USGS LANDSAT SCIENCE TEAM CONTRACT
276	\$120,082	NATIONAL AERONAUTICS & SPACE ADMINISTRATION	Roy, David	GLOBAL CHG AND EARTH OBSERVATION CTR FOR	USING GEDI DATA TO IMPROVE UNDERSTANDING OF SPECIES-SPECIFIC CENTRAL AFRICA TROPICAL FOREST REGROWTH
277	\$225,042	UNIVERSITY OF MARYLAND	Roy, David	GLOBAL CHG AND EARTH OBSERVATION CTR FOR	A FIVE-DECADE MULTI-SENSOR GLOBAL BURNED AREA DATA RECORD
278	\$48,832	NATIONAL AERONAUTICS & SPACE ADMINISTRATION	Roy, David	GLOBAL CHG AND EARTH OBSERVATION CTR FOR	A GLOBAL DIGITAL TWIN FOR FORECASTING FUTURE FIRE
279	\$100,000	NATIONAL AERONAUTICS & SPACE ADMINISTRATION	Yan, Lin	GLOBAL CHG AND EARTH OBSERVATION CTR FOR	DRIVERS AND CONSTRAINTS OF LAND COVER LAND USE CHANGE IN ASIAN AQUACULTURE HOTSPOTS
280	\$70,000	VIRGINIA TECH	Hawthorne, Walter	MATRIX HUM ARTS LETTERS SOC SCI ONLINE	DANGEROUS HARBOR: FINDING ESCAPED UNFREE LABORERS IN THE SEVENTEENTH-CENTURY CHESAPEAKE
281	\$29,966	LEIDOS	Fenn, Kimberly	PSYCHOLOGY SOCIAL SCIENCE	DEVELOPMENT OF A LAB-BASED SONAR TASK AND PREDICTIVE MODEL OF SONAR PERFORMANCE UNDER CONDITIONS OF TIME ON TASK FATIGUE
282	\$69,450	UNIVERSITY OF ILLINOIS CHICAGO	Neal, Jennifer	PSYCHOLOGY SOCIAL SCIENCE	MADRE (MAMMOGRAMS AVAILABLE DUE TO RESEARCH AND EDUCATION)
283	\$155,000	ASSOC OF PUBLIC & LAND GRANT UNIVERSITIES	Renick, Jennifer	PSYCHOLOGY SOCIAL SCIENCE	ADVANCE PARTNERSHIP: SUPPORTING PUBLIC IMPACT RESEARCH THROUGH INSTITUTIONAL TRANSFORMATION (SPIRIT)
284	\$382,451	NATIONAL INST OF HEALTH	Veenema, Alexa	PSYCHOLOGY SOCIAL SCIENCE	OXYTOCIN NEURAL CIRCUITRY INVOLVEMENT IN JUVENILE SOCIAL PLAY
285	\$104,688	UNIVERSITY OF MICHIGAN	Yan, Lili	PSYCHOLOGY SOCIAL SCIENCE	DEVELOPING AND CHARACTERIZING SLEEP-BASED NETWORK HOMEOSTASIS IN A DIURNAL RODENT MODEL FOR FAMILIAL NATURAL SHORT SLEEP

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	Amount	Sponsor	Principal Investigator/ Director	Unit	Project Title
	COLLEGE OF VETERINARY MEDICINE				
286	\$20,000	MERCK SHARP & DOHME	Abuelo, Angel	LARGE ANIMAL CLINICAL SCIENCES	2026 FOOD SYSTEMS FELLOWSHIP PROGRAM
287	\$25,000	WOUNDCEK LABORATORIES	Vanderbroek, Ashley	LARGE ANIMAL CLINICAL SCIENCES	PROTEASE TESTING IN EQUINE WOUNDS
288	\$559,602	NATIONAL INST OF HEALTH	Luyendyk, James	PATHOBIOLOGY DIAGNOSTIC INVESTIGAT CVM	NOVEL STRATEGIES TO ACCELERATE REPAIR OF DRUG-INDUCED HEPATOTOXICITY
289	\$41,911	ALCON RESEARCH LTD	Leonard, Brian	SMALL ANIMAL CLINICAL SCIENCES	DETERMINING THE EFFECT OF A RABBIT NONPOLAR LIPID (RNPL593) ON CORNEAL INFLAMMATION AND CORNEAL INNERVATION IN A MURINE MODEL OF EVAPORATIVE DRY EYE DISEASE (EDED)
	FACILITY FOR RARE ISOTOPE BEAMS				
290	\$105,000	SCIAKY INC	Compton, Christopher	FACILITY FOR RARE ISOTOPE BEAMS	REAL-TIME ADAPTIVE CONTROL FOR CONDUCTION MODE EB WELDING OF NIOBIUM CAVITIES
291	\$198,000	US DEPT OF ENERGY	Gaiser, Alyssa	FACILITY FOR RARE ISOTOPE BEAMS	EXPLORING VARIED OXIDATION STATES OF PLUTONIUM, AMERICIUM, AND CURIUM TRIS PYRAZOLYL BORATE COMPLEXATION FOR SEPARATIONS
292	\$11,636,000	US DEPT OF ENERGY	Glasmacher, Thomas	FACILITY FOR RARE ISOTOPE BEAMS	OPERATION OF THE FACILITY FOR RARE ISOTOPE BEAMS AS SCIENTIFIC USER FACILITY
293	\$80,591	STANFORD LINEAR ACCELERATOR CENTER	Hao, Yue	FACILITY FOR RARE ISOTOPE BEAMS	PHD THESIS RESEARCH WORK OF RYAN YEUNG AT SLAC, ADVISED BY DR. YUE HAO
294	\$300,000	US DEPT OF ENERGY	Ringle, Ryan	FACILITY FOR RARE ISOTOPE BEAMS	HIGH-PRECISION MASS MEASUREMENTS OF RARE ISOTOPES RELEVANT TO NUCLEAR ASTROPHYSICS AND NATIONAL SECURITY
295	\$10,000	US DEPT OF ENERGY	Schatz, Hendrik	FACILITY FOR RARE ISOTOPE BEAMS	UNLP SCHOLARSHIP AND FELLOWSHIP SUPPORT AT MICHIGAN STATE UNIVERSITY
296	\$1,028,000	US DEPT OF ENERGY	Severin, Gregory	FACILITY FOR RARE ISOTOPE BEAMS	CORE RESEARCH AND DEVELOPMENT SUPPORT FOR ISOTOPE HARVESTING AT FRIB
	UNIVERSITY OUTREACH AND ENGAGEMENT				

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	Amount	Sponsor	Principal Investigator/ Director	Unit	Project Title
297	\$250,000	MULTIPLIER	Aurbach, Elyse	UNIV OUTREACH AND ENGAGEMENT ADMIN	CLOSING THE DISCIPLINARY IMPLEMENTATION GAP AT MICHIGAN STATE UNIVERSITY
MSU AGBIORESEARCH					
298	\$3,000,000	MICHIGAN DEPT OF AGRICULTURE & RURAL DEVELOPMENT	Averill, James	ABR DIRECTORS OFFICE	MICHIGAN ALLIANCE FOR ANIMAL AGRICULTURE - 2026
299	\$22,000	VARIOUS INDUSTRIES	Bales, Scott	PLANT SOIL AND MICROBIAL SCIENCES	BALES PSM TESTING
300	\$19,500	VARIOUS INDUSTRIES	Burns, Erin	PLANT SOIL AND MICROBIAL SCIENCES	BURNS PSM TESTING
301	\$14,300	INDIGO AG INC	Chilvers, Martin	PLANT SOIL AND MICROBIAL SCIENCES	RESEARCH GIFT FROM INDIGO AG
302	\$143,870	VARIOUS INDUSTRIES	Chilvers, Martin	PLANT SOIL AND MICROBIAL SCIENCES	CHILVERS PSM TESTING
303	\$18,100	VARIOUS INDUSTRIES	Frank, Kevin	PLANT SOIL AND MICROBIAL SCIENCES	FRANK PSM TESTING
304	\$75,500	VARIOUS INDUSTRIES	Hausbeck, Mary	PLANT SOIL AND MICROBIAL SCIENCES	HAUSBECK PSM TESTING
305	\$86,320	THE NATURE CONSERVANCY	Lark, Tyler	PLANT SOIL AND MICROBIAL SCIENCES	GRASSLANDS FUTURES
306	\$29,056	VARIOUS INDUSTRIES	Patterson, Eric	PLANT SOIL AND MICROBIAL SCIENCES	PATTERSON PSM TESTING
MICHIGAN STATE UNIVERSITY EXTENSION					
307	\$13,159	MICHIGAN STATE HORTICULTURAL SOCIETY	Bardenhagen, Chris	EXTENSION AGRICULTURE AND AGRIBUSINESS	USER-FRIENDLY SPREADSHEETS FOR COST OF PRODUCTION CALCULATIONS FOR MICHIGAN APPLES, BLUEBERRIES, AND PEACHES.

Gift, Grant and Contract Report
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	Amount	Sponsor	Principal Investigator/ Director	Unit	Project Title
308	\$30,000	NORTH CENTRAL INTEGRATED PEST MANAGEMENT	Heck, Ana	EXTENSION AGRICULTURE AND AGRIBUSINESS	MANAGED POLLINATOR PROTECTION WORKING GROUP
309	\$14,765	MICHIGAN STATE HORTICULTURAL SOCIETY	Reinke, Michael	EXTENSION AGRICULTURE AND AGRIBUSINESS	EVALUATING THE LONG-TERM EFFICACY AND EFFICIENCY OF SPRAY DRONES IN MICHIGAN VINEYARDS
310	\$18,836	MICHIGAN DEPT OF LIFELONG EDUCATION ADVANCEMENT AND POTENTIAL	Fischer, Kathryn	EXTENSION CHILDREN AND YOUTH	2026 OUT-OF-SCHOOL TIME (OST) LEARNING GRANT - HARRINGTON ELEMENTARY
311	\$10,000	BARRY COUNTY UNITED WAY	Kieren, Kellie	EXTENSION CHILDREN AND YOUTH	BARRY COUNTY 4-H PROGRAM COORDINATION
312	\$61,290	MICHIGAN 4H FOUNDATION	Schulz, Jodi	EXTENSION CHILDREN AND YOUTH	MICHIGAN 4H FOUNDATION COUNTY PROGRAMS
313	\$79,997	MICHIGAN DEPT OF NATURAL RESOURCES	Cuthrell, David	EXTENSION COMMUNITY FOOD AND ENVIRONMENT	SURVEYS FOR RARE PLANTS AND ANIMALS IN THE HIAWATHA NATIONAL FOREST
314	\$104,956	MICHIGAN DEPT OF NATURAL RESOURCES	Lee, Yu Man	EXTENSION COMMUNITY FOOD AND ENVIRONMENT	CSWG EASTERN MASSASAUGAS ASSESSMENT AND CONSERVATION IN MICHIGAN
315	\$55,000	HURON-CLINTON METROPOLITAN AUTHORITY	Lee, Yu Man	EXTENSION COMMUNITY FOOD AND ENVIRONMENT	EASTERN MASSASAUGA RATTLESNAKE SURVEY FOR THE HURON-CLINTON METROPOLITAN AUTHORITY (HCMA)
316	\$18,716	MICHIGAN DEPT OF MILITARY & VETERANS AFFAIRS	Lee, Yu Man	EXTENSION COMMUNITY FOOD AND ENVIRONMENT	ASSISTANCE WITH THE EASTERN MASSASAUGA POPULATION SURVEY AT CAMP GRAYLING MILITARY TRAINING CENTER
317	\$150,000	LAC VIEUX DESERT BAND OF LAKE SUPERIOR CHIPPEWA INDIANS	Parr, Mary	EXTENSION COMMUNITY FOOD AND ENVIRONMENT	NATURAL FEATURES INVENTORY OF LAC VIEUX DESERT BAND OF LAKE SUPERIOR CHIPPEWA INDIANS LANDS

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	Amount	Sponsor	Principal Investigator/ Director	Unit	Project Title
318	\$97,500	AMERICANA FOUNDATION	Peet, Katie	EXTENSION COMMUNITY FOOD AND ENVIRONMENT	TOLLGATE FARM 2026 PROGRAMMING AND OPERATIONS
319	\$5,700	AMERICANA FOUNDATION	Peet, Katie	EXTENSION COMMUNITY FOOD AND ENVIRONMENT	THOMAS RANGER MEMORIAL FUND 2026
320	\$49,114	MICHIGAN DEPT OF ENVIRONMENT, GREAT LAKES, AND ENERGY	Rogers, Rebecca	EXTENSION COMMUNITY FOOD AND ENVIRONMENT	EGLA ANNUAL ACCESS TO NATURAL HERITAGE DATABASE
321	\$37,915	UNIVERSITY OF MICHIGAN	Triezenberg, Heather	EXTENSION COMMUNITY FOOD AND ENVIRONMENT	GLSG/GLERL LIAISON PROGRAM 2024/2026
322	\$103,579	MICHIGAN DEPT OF EDUCATION	Earnesty, Dawn	EXTENSION HEALTH AND NUTRITION	TEAM NUTRITION 23 - NUTRITION EDUCATION FOR SCHOOL-AGED CHILDREN
323	\$90,000	UNIVERSITY OF ILLINOIS URBANA CHAMPAIGN	Rice, Remington	EXTENSION HEALTH AND NUTRITION	NORTH CENTRAL FARM AND RANCH STRESS ASSISTANCE CENTER: 2025-2026
RESEARCH AND INNOVATION					
324	\$30,000	CENCORA	Aliakbarian, Bahar	AXIA INSTITUTE	AXIA MEMBERSHIPS
325	\$5,286,580	UNIVERSITY OF WISCONSIN MADISON	Thelen, Kurt	GREAT LAKES BIOENERGY RESEARC CTR VPRGS	GREAT LAKES BIOENERGY RESEARCH CENTER
326	\$200,000	MICHIGAN ECONOMIC DEVELOPMENT CORP	Affholter, Joe	MSU INNOVATION CENTER	MSU ADVANCE GRANT PROGRAM, RFP-2025 ADVANCE – STATEWIDE EARLY-STAGE PROOF OF CONCEPT FUND PROGRAM.
327	\$3,972,175	VARIOUS INDUSTRIES	Hasemann, Charles	MSU INNOVATION CENTER	FEE FOR SERVICE - INDUSTRY
UNIVERSITY ADVANCEMENT					
328	\$63,151,194	VARIOUS DONORS - ADVANCEMENT	Clasen, Simone	VICE PRESIDENT UNIVERSITY ADVANCEMENT	CASH GIFTS TO MSU FOR THE PERIOD 10/1/25 TO 12/31/25

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	Amount	Sponsor	Principal Investigator/ Director	Unit	Project Title
329	\$44,776,223	VARIOUS DONORS - ADVANCEMENT	Clasen, Simone	VICE PRESIDENT UNIVERSITY ADVANCEMENT	CASH GIFTS TO MSU FOR THE PERIOD 1/1/26 TO 3/31/26
	FINANCE				
330	\$7,729,151	VARIOUS GRANTORS	Pedawi, Evonne	SPONSORED PROGRAMS ADMIN CGA POSTAWARD	FEE FOR SERVICE - OTHER
	COLLEGE OF LAW				
331	\$125,000	CASEY FAMILY PROGRAMS	Fort, Kathryn	COLLEGE OF LAW DEAN	CASEY FAMILY PROGRAMS CONTRACT SERVICE AGREEMENT
332	\$41,679	INTERNAL REVENUE SERVICE	Wease, Christina	COLLEGE OF LAW DEAN	MICHIGAN STATE UNIVERSITY LOW-INCOME TAXPAYER CLINIC
333	\$153,338	INTERNAL REVENUE SERVICE	Wease, Christina	COLLEGE OF LAW DEAN	MICHIGAN STATE UNIVERSITY LOW-INCOME TAXPAYER CLINIC
	UNIVERSITY ARTS AND COLLECTIONS				
334	\$18,400	MICHIGAN ARTS & CULTURE COUNCIL	Stoddart, Judith	ASC PROV UNIVERSITY ARTS AND COLLECTIONS	UNIVERSITY ARTS AND COLLECTIONS (UAC) MACC
335	\$65,000	NATIONAL ENDOWMENT FOR THE ARTS	White, Caroline	MUSEUM	MSU MUSEUM SINGULARITY EXHIBITION
	UNIVERSITY HEALTH AND WELLBEING				
336	\$43,973	MICHIGAN DEPT OF HEALTH & HUMAN SERVICES	Fedewa, Tana	MHTSS CENTER FOR SURVIVORS	CVSF CRIME VICTIM SUSTAINABILITY FUND -SEXUAL ASSAULT
337	\$20,178	MICHIGAN DEPT OF HEALTH & HUMAN SERVICES	Fedewa, Tana	MHTSS CENTER FOR SURVIVORS	SANE GRANT - MDHHS FISCAL YEAR 2025 PROJECT ALLOCATIONS FOR CRIME VICTIM SUSTAINABILITY FUND - 2026
338	\$26,496	MICHIGAN DEPT OF HEALTH & HUMAN SERVICES	Fedewa, Tana	MHTSS CENTER FOR SURVIVORS	CVSF – DOMESTIC VIOLENCE
	VARIOUS				
339	\$181,584	VARIOUS	Various	Various	66 CONSOLIDATED GRANTS WITH INDIVIDUAL VALUES OF \$5000 OR LESS. DETAILS ON FILE IN CONTRACT & GRANT ADMINISTRATION
	\$194,963,549	Total June 2026 Board			

CONSIGNMENT/NON-CASH GIFTS
BOARD OF TRUSTEES
June 12, 2026

GIFT NO.	GIFT	DONOR	DEPARTMENT NAME	ESTIMATED VALUE	PURPOSE OR USE
1	Fine Art Photographs 85 photographs by 20 artists	Dr. Roger Hartl, MD	Eli and Edythe Broad Art Museum	\$625,000.00	Donation to the art museum.
2	Fine Art Photographs 130 photographs by 15 artists	Fernando and Gloria Barnuevo	Eli and Edythe Broad Art Museum	\$397,350.00	Donation to the art museum.
3	Fine Art Photographs 71 photographs by 26 artists	M. Robin Krasny	Eli and Edythe Broad Art Museum	\$290,800.00	Donation to the art museum.
4	Fine Art Photographs 40 photographs by Bruce Davidson	Jon Adamsky	Eli and Edythe Broad Art Museum	\$202,687.50	Donation to the art museum.
5	Nutritional supplements	Michael Uckele	Intercollegiate Athletics Spartan Fund	\$170,331.00	Nutrition donated to student-athletes
6	Office furniture, workstations, shelving, countertops & installation	Jim Baker	Intercollegiate Athletics Spartan Fund	\$84,607.05	Administrative offices for the Men's Basketball Program in the Gilbert Pavilion
7	Air transportation	Mike McNamara	Intercollegiate Athletics Spartan Fund	\$9,192.00	Recruiting trip for Coach Izzo
8	Sage Valley Golf Club room & board	Zeigler Auto Group	Intercollegiate Athletics Spartan Fund	\$8,237.50	Hosted Men's Golf Team

CONSIGNMENT/NON-CASH GIFTS
BOARD OF TRUSTEES
June 12, 2026

9	B1G Tournament meal	Kevin Brown	Intercollegiate Athletics Spartan Fund	\$5,252.36	Hosted meal for Men's Basketball team in Chicago, Illinois
					Details of gifts are on file in the Contract & Grant Administration office, Hannah Administration Building, Finance, Room 360.
			TOTAL	\$1,793,457.41	