**Funds awarded for**
July - September, 2018
$13,064,505

**Total funding to date**
FY 2018 - 2019
$13,064,505

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**Research**

Ali Abdul-Aziz, College of Aeronautics and Engineering
Subaward Universities Space Research Association / National Aeronautics and Space Administration
Propulsion Health Monitoring Instrumentation and Sensor Development, Advanced Research and Technology Support Task Order IDIQ Subcontract
07/02/18 - 09/30/18 $34,000

Darren Bade, Biological Sciences
Subaward Bowling Green State University & The Ohio State University / Ohio Department of Higher Education
Investigating the environmental drivers of saxitoxins production in recreational and drinking source waters
04/04/18 - 06/30/19 $26,000

Christine Bahlai, Biological Sciences
National Science Foundation
EAGER: Managing our expectations: quantifying and characterizing misleading trajectories in ecological processes
10/01/18 - 09/30/20 $175,624

Brian Barber, Lifespan Development and Educational Sciences
Subaward University of Florida / U.S. Department of Education
Efficacy Trial of I Control: An Intensive Intervention to Improve Self-Regulation for Middle School Students with Emotional & Behavioral Problems
07/01/18 - 06/30/19 $359,282

Yossef Ben-Porath, Psychology
University of Minnesota
Further Development of the MMPI-2-RF/MMPI-3
07/01/18 - 06/30/19 $135,000

Madhav Bhatta, Biostatistics/Epidemiology/Environmental Health
Supplement
Vinay Cheruvu, Biostatistics/Epidemiology/Environmental Health
County of Summit Alcohol, Drug Addiction, and Mental Health Services Board
Evaluation of the impact of the use of long-acting injectables on psychosocial outcomes among patients with schizophrenia or schizoaffective disorder
09/01/18 - 12/31/19 $12,545

Philip Bos, Liquid Crystal Institute/Physics
Continuation
Subcontract Defense Engineering Corporation / U.S. Air Force Research Laboratory
Programmable, High Efficiency Liquid Crystal Based Beam
10/01/18 - 12/31/18 $20,000

Heather Caldwell, Biological Sciences
National Institute of Child Health and Human Development
Sex differences in the developing oxytocin system
07/01/18 - 06/30/21 $450,000

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**KENT STATE UNIVERSITY**
Research and Sponsored Programs
Paul DiCorleto, Vice President for Research

**EXTRAMURAL FUNDING REPORT**
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<th>Name</th>
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<th>End Date</th>
<th>Amount</th>
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<td>and Bioengineering</td>
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<td>**Multimodal probes for imaging neuroendo</td>
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<td>Subaward University of Florida /National</td>
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<td>Institute of Allergy and Infectious</td>
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<td>**Cholera Transmission and Evolution in P</td>
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<td><strong>Infrared Neuromodulation Reveals a New Understanding of Ganglion Organization</strong></td>
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<td>Barry Dunietz, Chemistry</td>
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<td>U.S. Department of Energy</td>
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<td>**Post-Marcus Theory and Simulation of I</td>
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<td>**SMART Center: Understanding the Brain-B</td>
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<td>ehavior Link in Self-Management of Health</td>
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</tbody>
</table>
James Gleeson, Physics
Antal Jakli, Liquid Crystal Institute/Physics
Samuel Sprunt, Physics
Robert Twieg, Chemistry
National Science Foundation
Connecting Short Range Order to Macroscopic Properties in Complex Structure Fluids

Supplement 08/15/13 - 06/30/19 $69,000

Carrie Godwin Inaba, Lifespan Development and Educational Sciences
Subaward Carnegie Mellon University /National Science Foundation
The Effect of Pictures in Books for Beginning Readers on Attention Allocation, Reading Fluency, and Reading Comprehension in K-2 Students

Continuation 08/01/18 - 07/31/19 $58,914

Susan Grogan-Johnson, Health Sciences
Greenfield Village Exempted Schools
Telepractice -Greenfield, Year 8

08/01/18 - 05/31/19 $63,700

Susan Grogan-Johnson, Health Sciences
Montpelier Exempted Village Schools
Telepractice - Montpelier, Year 8

08/01/18 - 05/31/19 $69,812

Qiang Guan, Computer Science
Develop, Improve and Perform Research with the Open Sourced Tool PFSEF1 Related to Error Propagation

08/10/18 - 08/31/19 $79,873

John Gunstad, Psychology
Subaward Sanford Research /National Institute on Alcohol Abuse and Alcoholism
Alcohol-Related Impairment and Reinforcement After Gastric Bypass Surgery

Continuation 07/01/18 - 06/30/19 $11,274

John Gunstad, Psychology
University Hospitals Cleveland Medical Center
The utility of AMPAR as a sports-related concussion biomarker in collegiate athletics

09/10/18 - 09/09/20 $1,500

Torsten Hegmann, Liquid Crystal Institute/Chemical Physics
Elda Hegmann, Biological Sciences
National Science Foundation
GOALI: Ink-jet printed nanoparticle alignment layers for multi-responsive liquid crystal gas and vapor sensing

08/15/18 - 07/31/21 $330,000

Elizabeth Herndon, Geology
National Science Foundation
CAREER: Manganese biogeochemistry and impacts on carbon storage in plant-soil systems

Continuation 06/01/18 - 05/31/23 $244,056

David Kaplan, Geography
Kathryn Hannum, Geography
Society of Women Geographers
Regional diaspora engagement between Galicia, Spain and Buenos Aires, Argentina: Aims, outcomes, and benefits of a transitional coalition

09/01/18 - 08/31/19 $11,500
Deric Kenne, Health Policy Management
Subaward Early Childhood Resource Center /Sisters of Charity Foundation of Canton
SPARK Evaluation 2019
07/01/18 - 06/30/19 $85,000

Min-Ho Kim, Biological Sciences
Songping Huang, Chemistry
National Institute of Nursing Research
Targeted magnetic nanoparticle hyperthermia for minimally invasive disruption of amyloid beta plaques towards the treatment of Alzheimer's disease
Supplement 09/18/18 - 03/31/19 $367,000

Woo-Yang Kim, Biological Sciences
National Institute of Neurological Disorders and Stroke
Functional characterization of a causative gene for intellectual disability
09/15/18 - 02/28/19 $250,000

John Kingsley, Health Sciences
National Strength and Conditioning Association
Effects of a total-body routine compared to a split routine on maximal strength, cardiovascular hemodynamics, central arterial stiffness and wave reflection.
07/01/18 - 06/30/19 $30,000

Lauren Kinsman-Costello, Biological Sciences
Subaward The Ohio State University / Ohio Department of Natural Resources / National Oceanic and Atmospheric Administration
Kent: Sandusky Bay Monitoring and Data Phase 2
06/01/18 - 12/31/18 $41,120

Edgar Kooijman, Biological Sciences
Elizabeth Mann, Physics
National Science Foundation
How do cytosolic proteins interact with lipid droplets? A bio-physical chemical approach to an unresolved biological problem
08/01/18 - 07/31/21 $423,000

Manabu Kurokawa, Biological Sciences
National Cancer Institute
Role of CD36 in Breast Tumors
Continuation 08/01/18 - 07/31/19 $75,000

Manabu Kurokawa, Biological Sciences
National Cancer Institute
Defining the in vivo role of Huwe1 in p53 regulation
08/01/18 - 07/31/19 $75,000

Oleg Lavrentovich, Physics
Sergij Shiyanovskii, Physics
Qi-Huo Wei, Liquid Crystal Institute/Chemical Physics
U.S. Department of Energy
Command of active and responsive elastomers by topological defects and patterns
08/01/18 - 07/31/19 $440,000

Quan Li, Liquid Crystal Institute
Subcontract UES, Inc. / U.S. Air Force Research Laboratory
Dynamic soft matter constructs
Continuation 06/01/18 - 01/23/19 $41,500
Mark Manley, Physics  
U.S. Department of Energy  
Investigations of Baryon Spectroscopy via Electromagnetic and Hadronic Scattering  
Continuation 08/15/18 - 08/14/19 $112,000

Hanbin Mao, Chemistry  
National Cancer Institute  
Specific Recognition of G-quadruplexes  
09/01/18 - 08/31/19 $344,481

Rachel McMahan, Lifespan Development and Educational Sciences  
Subaward Ohio Department of Education /U.S. Department of Education  
Ohio Longitudinal Transition Study FY 14/15 - FY 19/20  
Continuation 07/01/18 - 06/30/19 $380,000

Joseph Ortiz, Geology  
Herbert W. Hoover Foundation  
Monitoring Lake Okeechobee Toxic Blooms: Google Earth Engine and KSU Spectral Decomposition Method  
09/01/18 - 08/31/20 $180,000

Gerassimios Petratos, Physics  
A. Mina T. Katramatou, Physics  
National Science Foundation  
Structure of the Nucleon and Few-Body Nuclear Systems with Electron Scattering  
Continuation 08/15/17 - 07/31/20 $167,000

Gerassimios Petratos, Physics  
A. Mina T. Katramatou, Physics  
National Science Foundation  
Structure of the Nucleon and Few-Body Nuclear Systems with Electron Scattering  
Supplement 08/16/18 - 07/31/20 $24,307

Elizabeth Piatt, Sociology  
U.S. Department of Education  
Kent State University McNair Scholars Program  
Continuation 10/01/18 - 09/30/19 $251,822

Angela Ridgel, Health Sciences  
Davis Phinney Foundation  
Speed Manipulated Adaptive Rehabilitation Therapy (SMART) for Parkinson's Disease (PD)  
08/01/18 - 07/01/19 $49,999

Shawn Rohlin, Economics  
W.E. Upjohn Institute for Employment Research  
The Economic and Fiscal Impact of the Akron Children's Hospital on Ohio's Economy  
06/01/18 - 12/31/18 $15,000

Sankalp Sharma, Tuscarawas Campus  
Purdue University  
Predicting Dispute Likelihood in Commodity Forward Contracts  
09/01/17 - 08/30/18 $8,500

Alison Smith, Geology  
National Science Foundation  
Collaborative Research: Neotoma Paleoecology Database, Community-led Cyberinfrastructure for Global Change Research  
Continuation 06/01/16 - 05/31/20 $8,675

Gregory Smith, Lifespan Development and Educational Sciences  
National Institute on Aging  
Social Intelligence training for custodial grandmothers and their adolescent grandchildren  
Continuation 08/01/19 - 05/31/19 $562,059
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<tr>
<th>Name</th>
<th>Position</th>
<th>Institution</th>
<th>Project Title</th>
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<td>Tara Smith</td>
<td>Epidemiology/Biostatistics</td>
<td>Children's Hospital Medical Center of Akron</td>
<td>Program Development, Participation in Strategic Planning, and Mentoring of Junior Scientists and Trainees in the Research Institute at Akron Children's Medical Center by Dr. Tara Smith of Kent State U</td>
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<td>09/01/18 - 08/31/21</td>
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<td>Heather Soyka</td>
<td>Library and Information Science</td>
<td>Society of American Archivists</td>
<td>Exploring Cohort Models for Capacity Building in the Archival Profession</td>
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<td>08/01/18 - 07/31/19</td>
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<td>Jennifer Taber</td>
<td>Psychology</td>
<td>Subaward Cardiff University /Cancer Research UK</td>
<td>RESET Sleep: Regulating Exercise, Substance Use, &amp; Eating Through Sleep</td>
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<td>08/01/17 - 09/30/18</td>
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<td>Peter Tandy</td>
<td>Physics</td>
<td>Subcontract UChicago Argonne LLC /U.S. Department of Energy</td>
<td>Dyson-Schwinger Equations</td>
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<td>07/02/18 - 06/30/19</td>
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<td>Anthony Tosi</td>
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<td>Collaborative Research: The Evolutionary Mechanics of Hybridization across a Primate Radiation</td>
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<td>DMREF: Collaborative Research: Chemoresponsive Liquid Crystals Based on Metal Ion-Ligand Coordination</td>
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<td>08/08/18 - 09/30/19</td>
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<td>Srinivasan Vijayaraghavan</td>
<td>Biological Sciences</td>
<td>National Institute of Child Health and Human Development</td>
<td>Regulation of sperm metabolism and fertility by calcineurin and GSK3</td>
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<td>Srinivasan Vijayaraghavan</td>
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<td>Services Agreement : Graduate Assistant Support for MAGMA and MAGMA Add on Studies - AY18/19</td>
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</table>
Artem Zvavitch, Mathematics
Dmitry Ryabogin, Mathematics
National Science Foundation
*Conference "Recent Advances in Functional Analysis"

**Instruction**

Sonia Alemagno, College of Public Health
Mark James, Epidemiology/Biostatistics
Jennifer Miller, College of Public Health
Peggy Shaffer-King, College of Public Health
Ohio Department of Higher Education
*Choose Ohio First Scholarship Program: Scholarships in STEMM at Kent State University in Public Health*

Salma Benhaida, Office of Global Education
Subaward Institute of International Education /U.S. Department of State
*IIE Lotus/LSP and HEI Scholarships*

Salma Benhaida, Office of Global Education
Subaward International Research and Exchanges Board /U.S. Department of State
*Global Undergraduate Exchange Program in Pakistan - Spring supplement*

Lawrence Epps, College of Aeronautics and Engineering
Ohio Department of Higher Education
*Choose Ohio First Scholarship Program: Aeronautics - Legacy program*

Sanna Harjusola-Webb, Lifespan Development and Educational Sciences
U.S. Department of Education
*Project NEXT (Natural Environments x Teams)*

Aloysius Kasturiarachi, Stark Campus
Christine Kauth, Stark Campus
Gregory A Smith, Stark Campus
Ohio Department of Higher Education
*Choose Ohio First Scholarship Program: Scholarships in STEMM at Kent State University - Stark*

Edgar Kooijman, Biological Sciences
Gail Fraizer, Biological Sciences
Ohio Department of Higher Education
*Choose Ohio First Scholarship Program: Career Pathways in STEM-Life Sciences: Advancing the human condition with technology*

Edgar Kooijman, Biological Sciences
Ohio Department of Higher Education
*Choose Ohio First Scholarship Program: Integrated Science Training for Northeast Ohio's Future Biomedical and Biotechnology Workforce - Legacy program*

Tracey Motter, Nursing
Christine Kauth, Stark Campus
Ohio Department of Higher Education
*Choose Ohio First Scholarship Program: Linked-In to Practice BSN Program*
Patrick O'Connor, Teaching, Learning and Curriculum Studies
Subaward Ohio Department of Education /U.S. Department of Education
CTE Teacher Preparation and Retention FY19

Joseph Ortiz, Geology
Subaward Ohio Space Grant Consortium /National Aeronautics and Space Administration
Ohio Space Grant Consortium Junior/Senior Scholarships AY18/19

Evgenia Soprunova, Mathematics
Andrew Tonge, Mathematics
Ohio Department of Higher Education
Choose Ohio First Scholarship Program: Student Success in Math - Legacy Program

Evgenia Soprunova, Mathematics
Darci Kracht, Mathematics
Andrew Tonge, Mathematics
Ohio Department of Higher Education
Choose Ohio First Scholarship Program: Careers in Mathematics and Computer Science

Michael Tubergen, Chemistry
Robin Selinger, Liquid Crystal Institute/Physics
Ohio Department of Higher Education
Choose Ohio First Scholarship Program: Workforce Training for Ohio's STEM Industries

Kimberly Williams, Nursing
Wendy Umberger, Nursing
Ohio Mental Health and Addiction Services
Kent State University Advanced Practice Psychiatric Mental Health Nursing FY19

Other Sponsored Activity

Rebecca Balogh Gates, Theatre and Dance
Ohio Arts Council
Porthouse Theatre for 2018 summer season

Madhav Bhatta, Biostatistics/Epidemiology/Environmental Health
Subcontract Tuscarawas County Health Department /Centers for Disease Control and Prevention
Tuscarawas County Epidemiology Services - FY19

Adam Cinderich, University College Academic Diversity Success
Pamela Ferguson, Research and Evaluation Bureau
U.S. Department of Education
Student Support Services Program at Kent State University

Christopher Coles, Music
GAR Foundation
Nine Lives
E Henderson Ellis, Diversity, Equity and Inclusion
Patricia Robinson, Diversity, Equity and Inclusion
U.S. Department of Education
Kent State University Upward Bound Health Professions
Continuation 09/01/18 - 08/31/19 $288,912

E Henderson Ellis, Diversity, Equity and Inclusion
Patricia Robinson, Diversity, Equity and Inclusion
U.S. Department of Education
Kent State University Upward Bound Math-Science 2017-22
Continuation 09/01/18 - 08/31/19 $288,912

Jasmina Waters, Diversity, Equity and Inclusion
U.S. Department of Education
Kent State University Upward Bound Classic 2017-22
Supplement 06/01/18 - 05/31/19 $22,217

Jasmina Waters, Diversity, Equity and Inclusion
U.S. Department of Education
Kent State University Upward Bound Classic 2017-22
Supplement 06/01/18 - 05/31/19 $40,000

Amoaba Gooden, Pan-African Studies
Frans Eric Van Baars, Theatre and Dance
Mid-American Conference
Empowering Project: Students, Faculty and Community Promoting Engagement to Effect Change
07/31/18 - 06/30/19 $10,000

David Hassler, Wick Poetry Program/Arts and Sciences
Jessica Jewell, Wick Poetry Program/Arts and Sciences
Charles Malone, Wick Poetry Program/Arts and Sciences
Gyorgyi Mihalyi-Jewell, Wick Poetry Program/Arts and Sciences
John S. and James L. Knight Foundation, Inc.
The Traveling Stanzas Listening Wall
07/13/18 - 07/15/19 $50,000

David Hassler, Wick Poetry Program/Arts and Sciences
Jessica Jewell, Wick Poetry Program/Arts and Sciences
Charles Malone, Wick Poetry Program/Arts and Sciences
Gyorgyi Mihalyi-Jewell, Wick Poetry Program/Arts and Sciences
Nicole Robinson, Arts and Sciences
National Endowment for the Arts
River Stanzas: A Collective Dreaming of the Cuyahoga through Poetry, Art, and Design
06/01/18 - 06/30/20 $90,000

Traveling Stanzas Listening Wall
07/01/18 - 06/30/19 $10,974
David Hassler, Wick Poetry Program/Arts and Sciences
Jessica Jewell, Wick Poetry Program/Arts and Sciences
Charles Malone, Wick Poetry Program/Arts and Sciences
Gyorgyi Mihalyi-Jewell, Wick Poetry Program/Arts and Sciences
Ohio Arts Council
*Wick Poetry Center Operating Support FY 2019 - Sustainability Grant*

Constance Hawke, Compliance and Risk Management
David Poluga, Kent State Airport
Federal Aviation Administration
*Install Weather Reporting Equipment - AWOS II (Design and Construction)*

Deric Kenne, Health Policy Management
Substance Abuse and Mental Health Services Administration
*More Aware Initiative*

Jennie Koch, Regional Campuses
Subaward Cuyahoga Community College /Ohio Department of Education
*FY19 Tech Prep Pathway Development*

Adam Larison, Stark Campus
Subaward Arts Midwest /National Endowment for the Arts
*Third Annual Kent State Stark Guitar Festival*

Adam Larison, Stark Campus
Ohio Arts Council
*Third Annual Kent State Guitar Weekend*

Austin Melton, Computer Science
Stark State College/Ohio Department of Higher Education
*NE Ohio RAPIDS-OMIC 3*

David Mitchell, Tuscarawas Campus
Ohio Arts Council
*Class Acts Program*

David Mitchell, Tuscarawas Campus
Ohio Arts Council
*Performing Arts Center 18/19 Ohio Artists on Tour*

David Mitchell, Tuscarawas Campus
Subaward Arts Midwest /National Endowment for the Arts
*Collision of Rhythm*

Elaine Parsons, History
Suzanne Holt, Women's Studies
Molly McNamara Sergi, Geauga Campus
Esther Wamsley, Salem Campus
Ohio Humanities Council
*Women in Kent: Creativity, Gender, Situatedness*

Sandra Pech, Tuscarawas Campus
Ohio Department of Higher Education
*Faculty Expert Services in Education re Secondary Career-Technical Alignment Initiative (SCAI)*
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Julia Stoll, Teaching, Learning and Curriculum Studies  
Ohio Department of Education  
*Early Childhood Education Grant, FY19*

07/01/18 - 06/30/19  $20,000

Vernon Sykes, Political Science  
Ohio Department of Higher Education  
*KSU Columbus Program*

Continuation 07/01/18 - 06/30/19  $50,000

Dean Tondiglia, Police Department  
Ohio Department of Public Safety  
*Use of an Explosives Detecting Canine*

Continuation 07/01/18 - 06/30/19  $8,000

H. Anderson Turner, Art  
Ohio Arts Council  
*Operating Support for Kent State University School of Art Collection and Galleries - FY 2019 - OAC Sustainability*

07/01/18 - 06/30/19  $7,005

Wendy Turner, WKSU  
The Lenfest Institute for Journalism, LLC  
*WKSU Hearken Initiative*

11/30/18 - 11/29/19  $4,250

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**COMPARATIVE DATA**

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