

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

EXTRAMURAL FUNDING REPORT

**Funds awarded for
 July- September 2020
 \$15,737,421**

**Total funding to date
 FY2020 - 2021
 \$15,737,421**

Research

Sanjaya Abeyirigunawardena, Chemistry National Institute of General Medical Sciences <i>Investigation of the key structural and sequence features essential for m6A recognition during post-transcriptional regulation of gene expression</i>	09/15/20 - 08/31/23	\$454,624
Christine Bahlai, Biological Sciences Rebecca Catto, Sociology Bridget Mulvey, Teaching, Learning and Curriculum Studies Mozilla Foundation <i>How do you know? A podcast exploring the numbers behind our beliefs, and everything in between</i>	09/01/20 - 12/31/20	\$12,000
Sara Bayramzadeh, Architecture and Environmental Design Mary Anthony, Nursing Douglas Delahanty, Psychology Agency for Healthcare Research and Quality <i>Towards a Model of Safety and Care for Trauma Room Design</i>	Continuation 09/30/20 - 09/29/21	\$617,490
Yossef Ben-Porath, Psychology University of Minnesota <i>Further Development of the MMPI-3</i>	07/01/20 - 06/30/21	\$127,847
Christopher Blackwood, Biological Sciences Margarita Benitez, Fashion Design and Merchandising Subaward University of Akron /National Science Foundation <i>Type II: The University of Akron I-Corps Site: BioBlack</i>	10/04/19 - 02/28/21	\$2,500
Philip Bos, Advanced Materials Liquid Crystal Institute/Physics Facebook Technologies, LLC <i>Liquid Crystal Based Polarization Volume Holograms</i>	07/01/20 - 01/01/22	\$188,000
Philip Bos, Advanced Materials Liquid Crystal Institute/Physics Facebook Technologies, LLC <i>Gradient Index Liquid Crystal (GRIN LC) Lens: Discrete Electrode Design</i>	07/01/20 - 03/31/21	\$100,000
Megan Brown, Biological Sciences Ohio Biological Survey Inc. <i>Maternal Effects and Allelopathy: Does mother "know" best?</i>	01/01/20 - 08/31/21	\$500

Kathleen Campana, Library and Information Science William Penn Foundation <i>Read Baby Read</i>	01/01/21 - 08/31/23	\$275,754
L.C. Chien, Advanced Materials Liquid Crystal Institute/Chemical Physics Industry Partner <i>Smart Liquid Crystal Windows Stage II</i>	07/01/20 - 06/30/21	\$90,000
Robert Clements, Biological Sciences Jun Li, Mathematics Cheng-Chang Lu, Computer Science National Institute of General Medical Sciences <i>Automating Biomedical Data Analysis</i>	09/21/20 - 08/31/23	\$446,115
Karin Coifman, Psychology Douglas Delahanty, Psychology John Gunstad, Psychology National Institute of Mental Health <i>Administrative Supplement: Unpacking Emotion Inflexibility and Prospective Prediction of Affective Disease</i>	08/05/20 - 12/31/20	\$139,969
Windy Cole, College of Podiatric Medicine Stacy Coe, College of Podiatric Medicine Abe Osbourne, College of Podiatric Medicine Zymo Research Corp. <i>Comparing the Composition of Cutaneous Microbiota on the Plantar Surface of the Diabetic and Non-diabetic Foot</i>	07/07/20 - 07/06/21	\$6,113
Windy Cole, College of Podiatric Medicine Abe Osbourne, College of Podiatric Medicine SerenaGroup Inc. <i>LifeCuff DFU Trial</i>	06/05/20 - 06/05/21	\$221,685
Windy Cole, College of Podiatric Medicine Abe Osbourne, College of Podiatric Medicine SerenaGroup Inc. <i>HITIDE Diabetic Foot Ulcer Clinical Trial</i>	09/18/20 - 09/17/21	\$179,040
David Costello, Biological Sciences National Science Foundation <i>CAREER: Beyond N and P: How trace metal limitation influences stream ecosystem function</i>	09/01/20 - 08/31/25	\$650,711
Barry Dunietz, Chemistry U.S. Department of Energy <i>Post-Marcus Theory and Simulation of Interfacial Charge Transfer Dynamics in Organic Semiconducting Materials</i>	Continuation 09/15/18 - 09/14/21	\$378,082
John Dunlosky, Psychology Bradley Morris, Lifespan Development and Educational Sciences Clarissa Thompson, Psychology National Science Foundation <i>Numerical Understanding Mentored By Expert Researchers (NUMBERS) workshop</i>	11/01/20 - 10/31/21	\$48,937

Yanhai Du, College of Aeronautics and Engineering Subcontract Precision Combustion Inc. /U.S. Department of Energy <i>Advanced Solid Oxide Fuel Cell Components Enabled through Additive Manufacturing</i>		06/29/20 - 03/28/21	\$82,500
Maxim Dzero, Physics National Science Foundation <i>Electronic Correlations and Disorder in Berry materials</i>		08/01/20 - 07/31/23	\$215,465
Jeffrey Hallam, Social and Behavioral Sciences Cleveland Clinic Foundation <i>Student Co-op Experience - Elena Blaginykh</i>	Continuation	08/16/20 - 08/15/21	\$25,800
Dana Hansen, Nursing Tracey Motter, Nursing Josiah Macy Jr Foundation <i>Catalyzing Relationships at the End of Life Program</i>		08/01/20 - 07/31/21	\$35,000
Torsten Hegmann, Advanced Materials Liquid Crystals Institute Antal Jakli, Advanced Materials Liquid Crystal Institute/Physics Samuel Sprunt, Physics National Science Foundation <i>MRI: Acquisition of an ultrasmall-, small- and wide-angle x-ray scattering instrument for multidisciplinary advanced materials and soft matter research and education</i>		07/15/20 - 06/30/23	\$611,260
Torsten Hegmann, Advanced Materials Liquid Crystals Institute Antal Jakli, Advanced Materials Liquid Crystal Institute/Physics Samuel Sprunt, Physics Ohio Department of Higher Education <i>MRI: Acquisition of an ultrasmall-, small- and wide-angle x-ray scattering instrument for multidisciplinary advanced materials and soft matter research and education</i>		07/15/20 - 06/30/23	\$130,984
Torsten Hegmann, Advanced Materials Liquid Crystals Institute Subaward Case Western Reserve University /National Aeronautics and Space Administration <i>Microgravity Studies of Nanoparticles and Topological Defects in Liquid Crystal Thin Films</i>	Additional	12/02/16 - 12/01/21	\$6,000
Joel Hughes, Psychology Gregory Gibson, Sociology Anthony Vander Horst, Sociology Christopher Woolverton, Biostatistics/Epidemiology/Environmental Health Cleveland Brain Health Initiative <i>Risk and protective factors for lasting mental health impact of the COVID-19 pandemic</i>		07/15/20 - 06/30/21	\$10,000
Julia Huyck, Health Sciences National Institute on Deafness and Other Communication Disorders <i>Processes underlying immature auditory perception during adolescence</i>		09/01/20 - 08/31/23	\$436,290
Julia Huyck, Health Sciences Akron Children's Hospital <i>Factors affecting long-term speech and hearing outcomes for children with chronic middle ear infections</i>		09/01/19 - 08/31/20	\$14,992

Adam Jajner, Health Sciences Elliott Arroyo Delgado, Health Sciences National Strength and Conditioning Association <i>Effects of Vitamin D Supplementation on Performance Recovery Following Resistance Exercise</i>		07/01/20 - 06/30/21	\$15,000
Ruoming Jin, Computer Science Deric Kenne, Health Policy Management National Science Foundation <i>EAGER: Collaborative Research: Understanding Human Behaviors and Mental Health using Federated Machine Learning on Smart Phones</i>		09/01/20 - 02/28/22	\$75,000
Deric Kenne, Health Policy Management Subaward Early Childhood Resource Center /Sisters of Charity Foundation of Canton <i>SPARK Evaluation 2021</i>		07/01/20 - 06/30/21	\$50,000
Deric Kenne, Health Policy Management Ruoming Jin, Computer Science Substance Abuse and Mental Health Services Administration <i>Northeast Ohio Tri-County Prevention Infrastructure (TCPI)</i>	Continuation	09/30/20 - 09/29/21	\$300,000
Deric Kenne, Health Policy Management Subaward Early Childhood Resource Center /Sisters of Charity Foundation of Canton <i>2020-2021 AY SPARK Contract Deliverables (2020 Cohort) - Supplement</i>	Supplement	07/01/20 - 06/30/21	\$7,500
Oleg Lavrentovich, Advanced Materials Liquid Crystal Institute/Physics Sergij Shiyankovskii, Advanced Materials Liquid Crystals Institute U.S. Department of Energy <i>Command of active and responsive elastomers by topological defects and patterns</i>	Supplement	08/01/20 - 07/31/21	\$55,285
Oleg Lavrentovich, Advanced Materials Liquid Crystal Institute/Physics National Science Foundation <i>Electrically tunable cholesteric optical filters - Internship supplement</i>	Supplement	08/15/19 - 07/31/22	\$52,049
Jun Li, Mathematics National Science Foundation <i>Offline and Online Change-Point Analysis for Large-Scale Time Series Data</i>	Continuation	09/01/20 - 08/31/21	\$32,066
Jonathan Maletic, Computer Science National Science Foundation <i>CCRI: ENS: Collaborative Research: Enabling Automated Language Support for the srcML Infrastructure</i>		07/15/20 - 06/30/23	\$397,848
Hanbin Mao, Chemistry National Cancer Institute <i>Specific Recognition of G-quadruplexes</i>	Continuation	09/01/20 - 08/31/21	\$315,186
Aleisha Moore, Biological Sciences National Institute of Child Health and Human Development <i>The role of Kisspeptin/Neurokinin B/Dynorphin (KNDy) neurons in the pathogenesis of polycystic ovarian syndrome</i>	Additional	09/01/20 - 02/28/21	\$56,806
Xiaozhen Mou, Biological Sciences United States Department of Treasury <i>CARES Act: State of Ohio Wastewater SARS-CoV-2 Surveillance Project</i>		08/01/20 - 12/30/20	\$92,200

Chang-Guen Oh, Flight Training Dankook University <i>AI-Based Urban Air Mobility Flight Path Monitoring Platform Using AR/VR</i>		06/01/20 - 05/31/21	\$70,000
Peter Palffy-Muhoray, Advanced Materials Liquid Crystal Institute/Mathematics Subcontract AlphaMicron Inc. /U.S. Air Force Research Laboratory <i>Electronically Dimmable Eyewear Protection Devices Phase II</i>		06/01/20 - 02/28/22	\$100,000
Peter Palffy-Muhoray, Advanced Materials Liquid Crystal Institute/Mathematics Subaward University of Massachusetts, Amherst /U.S. Office of Naval Research <i>Photomechanical Material Systems: From Molecules to Devices</i>	Continuation	06/01/18 - 05/31/23	\$240,000
Peter Palffy-Muhoray, Advanced Materials Liquid Crystal Institute/Mathematics U.S. Office of Naval Research <i>A high power tunable light source for new photomechanical materials development</i>		07/20/20 - 07/19/21	\$70,695
Elizabeth Piatt, University College Academic Diversity Success U.S. Department of Education <i>Kent State University McNair Scholars Program</i>	Continuation	10/01/20 - 09/30/21	\$272,364
Mary Ann Raghanti, Anthropology National Science Foundation <i>Human Origins and Comparative Neurochemistry</i>	Continuation	05/15/19 - 04/30/22	\$104,472
Angela Ridgel, Health Sciences Subaward Northwestern University /National Institute of Neurological Disorders and Stroke <i>Study in Parkinson Disease of Exercise Phase 3 Clinical Trial: SPARX3</i>		09/25/19 - 07/31/20	\$6,000
Shawn Rohlin, Economics Charles Koch Foundation <i>Local Economic Multipliers: What we know, what we do not know, and new estimates from modern empirical techniques</i>	Continuation	09/01/20 - 06/30/21	\$20,967
Kuldeep Singh, Geology Subaward AquaNRG Consulting Inc. /U.S. Department of Energy <i>SBIR Phase II Subaward through AquaNRG: PoreStudio: First Cloud-based Reactive Flow Simulator</i>		06/01/20 - 05/27/21	\$34,000
Mary Beth Spitznagel, Psychology Alanna Updegraff, Psychology The Robert Wood Johnson Foundation <i>Clinical Scholars Cohort Five - 2020: Addressing the Veterinarian Mental Health Crisis through an ACT-Based Program</i>		09/15/20 - 09/14/23	\$432,000
Michael Strickland, Physics Subaward Wayne State University /National Science Foundation <i>CSSI: Frameworks: X-Ion Collisions with a Statistically and Computationally Advanced Program Envelope (X-SCAPE)</i>		07/01/20 - 06/30/21	\$1,500
D Blake Stringer, College of Aeronautics and Engineering Md Amiruzzaman, College of Aeronautics and Engineering Jenna Merriman, College of Aeronautics and Engineering Subcontract Cal Analytics, LLC Ohio Federal Research Network <i>Interoperability, Resiliency, and Contingency Management for Ohio UAS Operations</i>	Additional	02/01/20 - 06/15/21	\$90,000

Clarissa Thompson, Psychology Karin Coifman, Psychology Jennifer Taber, Psychology U.S. Department of Education <i>An Educational Intervention to Combat Whole Number Bias in Risk Perceptions in an Ambiguous Health Context: COVID-19</i>		09/01/20 - 08/31/21	\$172,372
Robert Twieg, Chemistry Facebook Technologies, LLC <i>Low Birefringence Liquid Crystalline Photoreactive Polymer</i>		09/01/20 - 08/31/21	\$199,985
Darlene Unger, Lifespan Development and Educational Sciences Administration for Community Living <i>A Professional Development and Case Management (PDCM) Model for Seamless Transition Planning: Improving Postschool Outcomes</i>	Continuation	09/30/20 - 09/29/21	\$475,000
David Ward, Biological Sciences Oscar Rocha, Biological Sciences National Science Foundation <i>Collaborative Research: Scale-Dependent Processes as the Drivers for Understanding Range- and Niche-Expansion in a Widespread Native Species</i>	Continuation	07/15/19 - 06/30/22	\$226,841
He Yin, Geography Subcontract Lawrence Livermore National Laboratory /U.S. Department of Energy <i>Cropland Abandonment Map</i>		09/03/20 - 09/30/20	\$21,909
Hiroshi Yokoyama, Advanced Materials Liquid Crystal Institute/Physics National Aeronautics and Space Administration <i>Structure and Dynamics of Monodisperse Liquid Crystal Domains created on Suspended, Molecularly-Thin Smectic Films using Sub-Femtoliter Inkjet Technology</i>	Continuation	12/30/16 - 12/29/21	\$44,000

Instruction

Sonia Alemagno, College of Public Health Jennifer Miller, College of Public Health Ohio Department of Higher Education <i>Choose Ohio First Scholarship Program: Scholarships in STEMM at Kent State University in Public Health</i>	Continuation	07/01/20 - 06/30/21	\$119,154
Ching-I Chen, Lifespan Development and Educational Sciences Kizzy Albritton, Lifespan Development and Educational Sciences U.S. Department of Education <i>Interdisciplinary Preparation in Early Educational Professions (Project INPREP)</i>	Continuation	11/01/20 - 10/31/21	\$249,937
Sanna Harjusola-Webb, Lifespan Development and Educational Sciences U.S. Department of Education <i>Project NEXT (Natural Environments x Teams)</i>	Continuation	10/01/20 - 09/30/21	\$250,000
Aloysius Kasturiarachi, Stark Campus Christine Kauth, Stark Campus Gregory A Smith, Stark Campus Ohio Department of Higher Education <i>Choose Ohio First Scholarship Program: Scholarships in STEMM at Kent State University - Stark</i>	Continuation	07/01/20 - 06/30/21	\$125,921

Edgar Kooijman, Biological Sciences Gail Fraizer, Biological Sciences Ohio Department of Higher Education <i>Choose Ohio First Scholarship Program: Career Pathways in STEM-Life Sciences: Advancing the human condition with technology</i>	Continuation	07/01/20 - 06/30/21	\$168,750
Edgar Kooijman, Biological Sciences Ohio Department of Higher Education <i>Choose Ohio First Scholarship Program: Integrated Science Training for Northeast Ohio's Future Biomedical and Biotechnology Workforce - Legacy program</i>	Continuation	07/01/20 - 06/30/21	\$7,840
Tracey Motter, Nursing Christine Kauth, Stark Campus Ohio Department of Higher Education <i>Choose Ohio First Scholarship Program: Linked-In to Practice BSN Program</i>	Continuation	07/01/20 - 06/30/21	\$112,000
Davison Mupinga, Teaching, Learning and Curriculum Studies Subaward Ohio Department of Education /U.S. Department of Education <i>CTE Teacher Preparation and Retention FY21</i>		07/01/20 - 06/30/21	\$100,000
Joseph Ortiz, Geology Subaward Ohio Space Grant Consortium /Ohio Department of Higher Education <i>Ohio Space Grant Consortium State-Funded Scholarships</i>	Continuation	08/17/20 - 05/31/21	\$3,500
Joseph Ortiz, Geology Subaward Ohio Space Grant Consortium /National Aeronautics and Space Administration <i>Ohio Space Grant Consortium Junior/Senior Scholarships AY20/21</i>	Continuation	08/17/20 - 05/31/21	\$9,500
Frank Sansosti, Lifespan Development and Educational Sciences Ohio Department of Education <i>School Psychology Internship Coordination and Recruitment Kent State University School Psychology Program (FY 21)</i>		07/01/20 - 06/30/21	\$10,000
Evgenia Soprunova, Mathematics Darci Kracht, Mathematics Andrew Tonge, Mathematics Ohio Department of Higher Education <i>Choose Ohio First Scholarship Program: Careers in Mathematics and Computer Science</i>	Continuation	07/01/20 - 06/30/21	\$811,250
Evgenia Soprunova, Mathematics Andrew Tonge, Mathematics Ohio Department of Higher Education <i>Choose Ohio First Scholarship Program: Student Success in Math - Legacy Program</i>	Continuation	07/01/20 - 06/30/21	\$17,183
Michael Tubergen, Chemistry Robin Selinger, Advanced Materials Liquid Crystal Institute/Physics Ohio Department of Higher Education <i>Choose Ohio First Scholarship Program: Workforce Training for Ohio's STEM Industries</i>	Continuation	07/01/20 - 06/30/21	\$90,000

Wendy Umberger, Nursing Marilyn Nibling, Nursing Andrea Warner Stidham, Nursing Health Resources and Services Administration <i>Building Interdisciplinary Teams and Preparing Psychiatric Mental Health (PMH) Nurse Practitioners to Provide PMH Treatment in Integrated Primary Care</i>	Continuation	09/01/20 - 08/31/21	\$354,444
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Other Sponsored Activity

Rebecca Balogh Gates, Theatre and Dance Ohio Arts Council <i>Porthouse Theatre FY21 Operating Support</i>		07/01/20 - 06/30/21	\$16,791
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Joanne Caniglia, Teaching, Learning and Curriculum Studies Davison Mupinga, Teaching, Learning and Curriculum Studies Stark Community Foundation <i>Home Activity Packets for SPARK Summer Learning: A KSU and ECRC Collaboration</i>		08/04/20 - 02/04/21	\$1,200
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Mark Cassell, Political Science Ohio Department of Higher Education <i>Washington Program in National Issues FY20 & FY21</i>	Continuation	07/01/20 - 06/30/21	\$40,000
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Adam Cinderich, University College Academic Diversity Success N.J. Akbar, University College Academic Diversity Success U.S. Department of Education <i>Kent State University Student Support Services Program</i>		09/01/20 - 08/31/21	\$527,601
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Joanne Fenn, Museum Institute of Museum and Library Services <i>Kent State University Museum Upgraded Storage Project for Western Costume 1673-1919</i>		09/01/20 - 05/31/22	\$171,119
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Amoaba Gooden, Pan-African Studies Gina Campana, Diversity, Equity and Inclusion Burton D. Morgan Foundation <i>Kent State University's Diversity Education and Training Workshops</i>		09/01/20 - 12/31/20	\$2,000
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David Hassler, Wick Poetry Program/Arts and Sciences Jessica Jewell, Wick Poetry Program/Arts and Sciences Ohio Arts Council <i>Wick Poetry Center FY21 Operating Support</i>		07/01/20 - 06/30/21	\$20,805
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Jennie Koch, Transfer Center Subaward Cuyahoga Community College /Ohio Department of Education <i>Tech Prep FY21 Funding</i>		07/01/20 - 06/30/21	\$177,867
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Donald Larabee, Salem Campus Ohio Department of Higher Education <i>Kent State University Rising Scholars Program</i>	Continuation	07/01/20 - 06/30/21	\$80,000
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Marianne Martens, Library and Information Science Joanne Caniglia, Teaching, Learning and Curriculum Studies Gretchen Rinnert, Visual Communication Design Subaward American University of Nigeria /U.S. Department of State <i>Addressing Education in Northeast Nigeria - Adamawa and Gombe States</i>	Continuation	03/02/20 - 12/31/20	\$226,169
David Mitchell, Tuscarawas Campus Ohio Arts Council <i>Performing Arts Center Kent State Univ at Tuscarawas FY21 Operating Support</i>		07/01/20 - 06/30/21	\$21,479
David Mitchell, Tuscarawas Campus Subaward Midwest Arts /National Endowment for the Arts <i>Arts Midwest Touring Fund 2020-2021</i>		07/01/20 - 06/30/21	\$3,100
Victor Pavona, Stark Campus Subaward Stark County Regional Planning Commission /U.S. Department of Housing and Urban Development <i>Kent State Micro Enterprise Development Program</i>		07/01/20 - 06/30/21	\$31,420
Victor Pavona, Stark Campus Subaward Ohio Development Services Agency /U.S. Small Business Administration <i>Stark SBDC Small Business Development Center FY 2020 (Federal) - supplement</i>	Supplement	10/01/19 - 09/30/20	\$21,123
Fabio Polanco, Theatre and Dance Ohio Arts Council <i>Missionaries</i>		07/01/20 - 12/31/20	\$9,873
Patricia Robinson, Diversity, Equity and Inclusion U.S. Department of Education <i>Kent State University Upward Bound Health Professions</i>	Continuation	09/01/20 - 08/31/21	\$312,480
Patricia Robinson, Diversity, Equity and Inclusion U.S. Department of Education <i>Kent State University Upward Bound Math-Science 2017-22</i>		09/01/20 - 08/31/21	\$312,480
Sarah Rogers, Museum Ohio Arts Council <i>Fashion Museum Operating Support FY21</i>		07/01/20 - 06/30/21	\$22,906
Marty Ropog, Ohio Literacy Resource Center/Teaching, Learning and Curriculum Studies Alexa Sandmann, Teaching, Learning and Curriculum Studies Subaward Ohio Department of Higher Education /U.S. Department of Education <i>ODHE Aspire FY2021 - Federal allocation</i>		07/01/20 - 06/30/21	\$58,400
Marty Ropog, Ohio Literacy Resource Center/Teaching, Learning and Curriculum Studies Alexa Sandmann, Teaching, Learning and Curriculum Studies Subaward Ohio Department of Higher Education /U.S. Department of Education <i>ODHE Aspire FY2021 - Federal Allocation</i>		07/01/20 - 06/30/21	\$1,119,643
Marty Ropog, Ohio Literacy Resource Center/Teaching, Learning and Curriculum Studies Subaward Sacramento Public Library /Institute of Museum and Library Services <i>Tutor Ready Writing Videos</i>	Supplement	07/01/19 - 09/30/20	\$5,769
Stephen Schillig, Tuscarawas Campus Subaward Ohio Development Services Agency /U.S. Small Business Administration <i>FY2020 Small Business Development Center (SBDC) at Tuscarawas (Federal)</i>	Supplement	10/01/19 - 09/30/20	\$40,345

Ricardo Sepulveda, Music Kulas Foundation <i>General Operating Support</i>		03/16/20 - 03/15/21	\$15,000
William Southards, College of Aeronautics and Engineering Subaward Ohio Development Services Agency 'U.S. Small Business Administration <i>COVID-19 Supplemental Funding for Ohio SBDC at Kent State University CAE</i>	Supplement	04/01/20 - 09/30/21	\$77,000
Julia Stoll, Teaching, Learning and Curriculum Studies Ohio Department of Education <i>Early Childhood Education Grant, FY21</i>		07/01/20 - 06/30/21	\$20,000
James Tudhope, Nursing Wendy Umberger, Nursing Health Resources and Services Administration <i>Advanced Nursing Education Nurse Practitioner Residency Integration Program</i>		09/01/20 - 08/31/21	\$399,780
H. Anderson Turner, Art Ohio Arts Council <i>Art Gallery Operating Support FY21</i>		07/01/20 - 06/30/21	\$5,378
Erin Vaughn, Stark Campus Ohio Arts Council <i>5th Annual Kent State Stark Guitar Weekend</i>		08/01/20 - 06/30/21	\$2,079
Jasmina Waters, Diversity, Equity and Inclusion U.S. Department of Education <i>Kent State University Upward Bound Classic 2017-22</i>		06/01/20 - 05/31/21	\$19,932
Susan Zake, Journalism and Mass Communication Kevin Dilley, Journalism and Mass Communication Scripps Howard Foundation <i>The Collaborative News Lab @ Kent State University</i>		06/01/20 - 11/15/20	\$7,500

COMPARATIVE DATA

Fiscal Year to Date	FY 2019 - 2020	FY 2020 - 2021
Total Funding	\$ 17,770,612	\$ 15,737,421
Research	\$ 10,812,996	\$ 9,538,703
Instruction	\$ 3,457,031	\$ 2,429,480
Other Activity	\$ 3,500,584	\$ 3,769,239