

Calendar Year: 2017
Month: Feb

Award Count: 110
Award Total: \$123,778,432

| Award Amount | Sponsor | Award Title | PI | Lead Org Unit | Lead Org Dept | Award Number | Activity Type | Start Date | End Date | Award Register Date | Account |
|--------------|--|---|---------------------------|------------------------------------|---------------------------------|--------------|----------------------------|------------|------------|---------------------|---------|
| \$94,101,699 | VARIOUS ISUF DONORS-INDIVIDUAL | IOWA STATE UNIVERSITY DONATIONS | LEATH, STEVEN | PRESIDENT | PRESIDENT | 015915-00001 | Institutional Support | 6/1/2016 | 5/31/2017 | FEB. 2017 | |
| \$11,603,967 | ED-US DEPARTMENT OF EDUCATION | PELL GRANT, FY17 | JOHNSON, ROBERTA L | VICE PRESIDENT FOR STUDENT AFFAIRS | STUDENT FINANCIAL AID | 015590-00001 | Student Financial Aid | 7/1/2016 | 6/30/2017 | FEB. 2017 | 4325773 |
| \$3,069,833 | DOE-US DEPARTMENT OF ENERGY | OPERATING AND MANAGEMENT SUPPORT FOR THE AMES LABORATORY | SCHWARTZ, ADAM | AMES LABORATORY | AMES LABORATORY | 004881-00001 | Research | 1/1/1981 | 12/31/2021 | FEB. 2017 | 4012501 |
| \$990,471 | USDA-NATIONAL INSTITUTE OF FOOD & AGRICULTURE (NIFA) | A MULTI-SCALE DATA ASSIMILATION FRAMEWORK FOR LAYERED SENSING AND HIERARCHICAL CONTROL OF DISEASE SPREAD IN FIELD CROPS | SARKAR, SOUMIK | COLLEGE OF ENGINEERING | MECHANICAL ENGINEERING | 016868-00001 | Research | 3/1/2017 | 2/29/2020 | FEB. 2017 | 4162012 |
| \$980,000 | USDA-NATIONAL INSTITUTE OF FOOD & AGRICULTURE (NIFA) | PHENOMICS FOR GENETIC AND GENOME-ENABLED IMPROVEMENT OF RESILIENCE IN PIGS | DEKKERS, JACK C | AG EXPERIMENT STATION | ANIMAL SCIENCE | 016851-00001 | Research | 2/15/2017 | 2/14/2020 | FEB. 2017 | 4164178 |
| \$790,156 | VARIOUS ISUF DONORS-INDIVIDUAL | IOWA STATE UNIVERSITY DONATIONS | LEATH, STEVEN | PRESIDENT | PRESIDENT | 015913-00001 | Scholarships & Fellowships | 6/1/2016 | 5/31/2017 | FEB. 2017 | |
| \$733,795 | USDA-NATIONAL INSTITUTE OF FOOD & AGRICULTURE (NIFA) | DEVELOPMENT AND EVALUATION OF IMPROVED STRATEGIES FOR GENOMIC SELECTION VIA SIMULATIONS AND EMPIRICAL TESTING | SCHNABLE, PATRICK S | AG EXPERIMENT STATION | AGRONOMY | 016872-00001 | Research | 2/15/2017 | 2/14/2020 | FEB. 2017 | 4164179 |
| \$699,703 | BOEING COMPANY | DARPA PHASE III: TIFAB (SSOW-BRT-L0416-0389 FOR | COLLINS, PETER CHANCELLOR | COLLEGE OF ENGINEERING | MATERIALS SCIENCE & ENGINEERING | 016786-00001 | Research | 8/31/2016 | 8/31/2018 | FEB. 2017 | 4046079 |

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| | | ELECTRON BEAM ADDITIVE MANUFACTURING PROCESS MODELING) | | | | | | | | | |
| \$600,723 | NIH-NATIONAL INSTITUTE OF ALLERGY & INFECTIOUS DISEASES (NIAID) | DISSECTING THE STRUCTURE, FUNCTION, AND MECHANISMS OF DIVERSE PROTEIN-BASED METABOLIC ORGANELLES IN BACTERIA | BOBIK, THOMAS A | AG EXPERIMENT STATION | BIOCHEMISTRY & BIOPHYSICS | 008171-00001 | Research | 5/1/2012 | 4/30/2018 | FEB. 2017 | 4304013 |
| \$576,778 | NIH-NATIONAL INSTITUTES OF HEALTH | EXPANDING THE UTILITY OF SEVERE COMBINED IMMUNO-DEFICIENT (SCID) PIG MODELS | TUGGLE, CHRISTOPHER KEITH | AG EXPERIMENT STATION | ANIMAL SCIENCE | 013712-00001 | Research | 5/1/2015 | 1/31/2018 | FEB. 2017 | 4304011 |
| \$500,000 | PORTLAND CEMENT ASSOCIATION | MANAGEMENT OF THE NATIONAL CONCRETE PAVEMENT TECHNOLOGY CENTER | TAYLOR, PETER C | VP FOR RESEARCH | INST FOR TRANSPORTATION (INTRANS) | 013246-00001 | Research | 1/1/2015 | 12/31/2017 | FEB. 2017 | 4001781 |
| \$500,000 | NSF-NATIONAL SCIENCE FOUNDATION | CAREER: INTEGRATION OF PHOTONIC CRYSTALS AND PAPER-BASED MICROFLUIDICS FOR BIOSENSING | LU, MENG | COLLEGE OF ENGINEERING | ELECTRICAL ENGINEERING & COMPUTER ENGR | 016814-00001 | Research | 3/1/2017 | 2/28/2022 | FEB. 2017 | 4207218 |
| \$490,000 | USDA-NATIONAL INSTITUTE OF FOOD & AGRICULTURE (NIFA) | PLANT BREEDING FOR SWEET CORN IMPROVEMENT BY RATIONAL DESIGN | MYERS, ALAN M | COLLEGE OF LIBERAL ARTS & SCIENCES | BIOCHEMISTRY & BIOPHYSICS | 016842-00001 | Research | 2/15/2017 | 2/14/2020 | FEB. 2017 | 4162118 |
| \$482,905 | USDA-NATIONAL INSTITUTE OF FOOD & AGRICULTURE (NIFA) | ENGINEERING OF ESCHERICHIA COLI MEMBRANE LIPIDS, HEAD GROUPS, PROTEINS AND | JARBOE, LAURA | VP FOR RESEARCH | BIOECONOMY INSTITUTE | 016714-00001 | Research | 2/1/2017 | 1/31/2022 | FEB. 2017 | 4161716 |

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| | | SUGARS TO IMPROVE MICROBIAL PRODUCTION OF BIO-BASED PRODUCTS | | | | | | | | | |
| \$449,486 | DOD-OFFICE OF NAVAL RESEARCH (ONR) | ACQUISITION OF AN ANALYTICAL ROBO-MET.3D WITH ORIENTATION MICROSCOPY CAPABILITIES | COLLINS, PETER CHANCELLOR | COLLEGE OF ENGINEERING | MATERIALS SCIENCE & ENGINEERING | 016885-00001 | Research | 6/1/2017 | 7/14/2019 | FEB. 2017 | 4212034 |
| \$379,985 | NIH-NATIONAL INSTITUTE OF ALLERGY & INFECTIOUS DISEASES (NIAID) | IDENTIFICATION OF GENETIC DETERMINANTS THAT CONDITION FLAVIVIRAL HOST SPECIFICITY | BLITVICH, BRADLEY JOHN | COLLEGE OF VETERINARY MEDICINE | VETERINARY MICROBIOLOGY & PREV MEDICINE | 014283-00001 | Research | 9/1/2015 | 2/28/2018 | FEB. 2017 | 4302324 |
| \$331,023 | MICHIGAN STATE UNIVERSITY | ENHANCING NUTRITIONAL VALUE AND MARKETABILITY OF BEANS THROUGH RESEARCH AND STRENGTHENING KEY VALUE CHAIN STAKEHOLDERS IN UGANDA AND RWANDA | MAZUR, ROBERT EDWARD | COLLEGE OF LIBERAL ARTS & SCIENCES | SOCIOLOGY | 004414-00001 | Research | 4/1/2008 | 9/29/2017 | FEB. 2017 | 4042132 |
| \$328,043 | VARIOUS ISUF DONORS-INDUSTRY/CORPORATE | IOWA STATE UNIVERSITY DONATIONS | LEATH, STEVEN | PRESIDENT | PRESIDENT | 015917-00001 | Institutional Support | 6/1/2016 | 5/31/2017 | FEB. 2017 | |
| \$316,666 | HHS-FOOD & DRUG ADMINISTRATION (FDA) | STRATEGY FOR SUCCESSFUL IMPLEMENTATION OF FSMA IN THE NORTH CENTRAL REGION THROUGH ADOPTION OF A SYSTEMS APPROACH AND | SHAW, ANGELA MARIE | UNIVERSITY & COOPERATIVE EXTENSION | FOOD SCIENCE & HUMAN NUTRITION | 015137-00001 | Public Service | 2/20/2016 | 2/28/2018 | FEB. 2017 | 4303001 |

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| | | STAKEHOLDER ENGAGEMENT FRAMEWORK | | | | | | | | | |
| \$300,000 | BOEING COMPANY | AUGMENTED REALITY HARDWARE AND SOFTWARE EVALUATION FOR SHOP FLOOR ASSEMBLY APPLICATION | WINER, ELIOT H | VP FOR RESEARCH | VIRTUAL REALITY APPLICATIONS CENTER | 016871-00001 | Research | 1/1/2017 | 12/1/2017 | FEB. 2017 | 4006523 |
| \$281,726 | VARIOUS ISUF DONORS-INDIVIDUAL | IOWA STATE UNIVERSITY DONATIONS | LEATH, STEVEN | PRESIDENT | PRESIDENT | 015911-00001 | Operations & Maintenance | 6/1/2016 | 5/31/2017 | FEB. 2017 | |
| \$193,344 | UNIVERSITY OF WISCONSIN MADISON | THE UPPER MIDWESTERN CENTER OF EXCELLENCE FOR VECTOR-BORNE DISEASES | SMITH, RYAN CHAD | AG EXPERIMENT STATION | ENTOMOLOGY | 016886-00001 | Research | 12/30/2016 | 12/29/2017 | FEB. 2017 | 4044108 |
| \$183,384 | IOWA DEPARTMENT OF NATURAL RESOURCES | AMBIENT LAKE MONITORING PROGRAM | WILKINSON, GRACE MARIE | AG EXPERIMENT STATION | ECOLOGY, EVOLUTION & ORG BIOLOGY | 016796-00001 | Research | 2/1/2017 | 1/31/2018 | FEB. 2017 | 4734477 |
| \$177,120 | NSF-NATIONAL SCIENCE FOUNDATION | CAREER: A NEW APPROACH TO PARTICLE ASTROPHYSICS WITH VERITAS AND MULTI-WAVELENGTH DATA | WEINSTEIN, AMANDA | COLLEGE OF LIBERAL ARTS & SCIENCES | PHYSICS & ASTRONOMY | 015065-00001 | Research | 2/1/2016 | 1/31/2021 | FEB. 2017 | 4207129 |
| \$165,080 | NASA-NATIONAL AERONAUTICS & SPACE ADMINISTRATION | DEVELOPMENT OF REMOTE SENSING PRODUCTS FOR HYDROLOGIC MODELING AND OPERATIONAL FORECASTING IN THE U.S. | FRANZ, KRISTIE JEAN | COLLEGE OF LIBERAL ARTS & SCIENCES | GEOLOGICAL & ATMOSPHERIC SCIENCES | 012940-00001 | Research | 12/1/2014 | 11/30/2017 | FEB. 2017 | 4222101 |
| \$152,000 | USDA-NATIONAL | ROLE OF SHIGA | MELLATA, MELHA | AG | FOOD SCIENCE & | 016782-00001 | Scholarships | 2/1/2017 | 1/31/2019 | FEB. | 4164177 |

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| | INSTITUTE OF FOOD & AGRICULTURE (NIFA) | TOXIN-PRODUCING ESCHERICHIA COLI SURFACE PROTEINS IN COLONIZATION AND VIRULENCE | | EXPERIMENT STATION | HUMAN NUTRITION | | & Fellowships | | | 2017 | |
| \$150,000 | NATIONAL INSTITUTE OF CROP SCIENCE OF RURAL DEVELOPMENT ADMINISTRATION OF REPUBLIC OF KOREA | DEVELOPMENT OF EXCESS MOISTURE TOLERANCE VARIETY DERIVED FROM TEOSINTE USING METABOLOMICS | NIKOLAU, BASIL J | AG EXPERIMENT STATION | BIOCHEMISTRY & BIOPHYSICS | 016789-00001 | Research | 10/15/2016 | 12/31/2018 | FEB. 2017 | 4004558 |
| \$148,706 | VARIOUS ISUF DONORS-NONPROFIT | IOWA STATE UNIVERSITY DONATIONS | LEATH, STEVEN | PRESIDENT | PRESIDENT | 015921-00001 | Academic Support | 6/1/2016 | 5/31/2017 | FEB. 2017 | |
| \$145,954 | DOD-DEFENSE THREAT REDUCTION AGENCY (DTRA) | NOVEL APPROACHES FOR DETECTING GENE AMPLIFICATION EVENTS | PHILLIPS, GREGORY J | COLLEGE OF VETERINARY MEDICINE | VETERINARY MICROBIOLOGY & PREV MEDICINE | 013829-00001 | Research | 6/1/2015 | 5/31/2017 | FEB. 2017 | 4212302 |
| \$141,000 | DOD-OFFICE OF NAVAL RESEARCH (ONR) | CONTROL AND MANIPULATION OF PHASE CHANGE IN ONE-DIMENSIONAL ULTRATHIN NANOWIRES TOWARDS AN INTEGRATED SOLUTION FOR PROTECTING ELECTRONIC CIRCUITS FROM THE ELECTROMAGNETIC ATTACKS | WU, YUE | COLLEGE OF ENGINEERING | CHEMICAL & BIOLOGICAL ENGR | 014868-00001 | Research | 1/1/2016 | 12/31/2018 | FEB. 2017 | 4212007 |
| \$125,799 | MONTANA DEPARTMENT OF TRANSPORTATION | EFFECTIVE PRODUCTION RATE ESTIMATION AND ACTIVITY | JEONG, HYUNGSEOK DAVID | VP FOR RESEARCH | INST FOR TRANSPORTATION (INTRANS) | 016811-00001 | Research | 1/9/2017 | 12/31/2018 | FEB. 2017 | 4047726 |

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| | | SEQUENCING LOGICS USING DAILY WORK REPORT DATA | | | | | | | | | |
| \$123,174 | NSF-NATIONAL SCIENCE FOUNDATION | COLLABORATIVE RESEARCH: DRAINAGE NETWORK EVOLUTION FOLLOWING CONTINENTAL GLACIATION | MOORE, PETER LINDSAY | AG EXPERIMENT STATION | NATURAL RESOURCE ECOLOGY & MGMT | 016803-00001 | Research | 8/1/2017 | 7/31/2020 | FEB. 2017 | 4204121 |
| \$123,045 | VARIOUS ISUF DONORS-INDIVIDUAL | IOWA STATE UNIVERSITY DONATIONS | LEATH, STEVEN | PRESIDENT | PRESIDENT | 015914-00001 | Academic Support | 6/1/2016 | 5/31/2017 | FEB. 2017 | |
| \$119,999 | DOD-AIR FORCE OFFICE OF SCIENTIFIC RESEARCH (AFOSR) | GROUP IV QUANTUM DOTS FOR INTEGRATED PHOTONICS | PANTHANI, MATTHEW GEORGE | COLLEGE OF ENGINEERING | CHEMICAL & BIOLOGICAL ENGR | 016805-00001 | Research | 3/1/2017 | 2/29/2020 | FEB. 2017 | 4212026 |
| \$117,279 | NATIONAL HISTORICAL PUBLICATIONS AND RECORDS COMMISSION (NHPRC) | MODERN TOOLS FOR MODERN RESEARCH: MIGRATING OLD FINDING AIDS TO A NEW AMS | SEO, HILARY | LIBRARY | LIBRARY | 016823-00001 | Public Service | 6/1/2017 | 5/31/2019 | FEB. 2017 | 4280901 |
| \$112,906 | ED-US DEPARTMENT OF EDUCATION | TEACHER EDUCATION ASSISTANCE FOR COLLEGE AND HIGHER EDUCATION (TEACH) GRANT, FY17 | JOHNSON, ROBERTA L | VICE PRESIDENT FOR STUDENT AFFAIRS | STUDENT FINANCIAL AID | 015589-00001 | Scholarships & Fellowships | 7/1/2016 | 6/30/2017 | FEB. 2017 | 4325772 |
| \$110,000 | UNIVERSITY OF MINNESOTA TWIN CITIES | IOWA 2017-18 STATE PDP STATE PLAN OF WORK | HANSEN, RAYMOND SCOTT | UNIVERSITY & COOPERATIVE EXTENSION | VALUE ADD AG-EXTENSION | 016859-00001 | Public Service | 1/1/2017 | 12/31/2018 | FEB. 2017 | 4103089 |
| \$107,242 | MISSISSIPPI STATE UNIVERSITY | IMPROVED MANAGEMENT OF CHARCOAL ROT | SINGH, ASHEESH KUMAR | AG EXPERIMENT STATION | AGRONOMY | 016778-00001 | Research | 10/1/2016 | 9/30/2017 | FEB. 2017 | 4004556 |

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| \$106,000 | BATTELLE MEMORIAL INSTITUTE-PACIFIC NORTHWEST NATIONAL LABORATORY | DEVELOPMENT OF AN INTEGRATED TRANSMISSION AND DISTRIBUTION TEST SYSTEM TO ASSIST THE EVALUATION OF TRANSACTIVE ENERGY INITIATIVES | TESFATSION, LEIGH SPEARS | COLLEGE OF LIBERAL ARTS & SCIENCES | ECONOMICS | 016794-00001 | Research | 4/1/2017 | 3/31/2019 | FEB. 2017 | 4046141 |
| \$101,926 | VARIOUS ISUF DONORS-NONPROFIT | IOWA STATE UNIVERSITY DONATIONS | LEATH, STEVEN | PRESIDENT | PRESIDENT | 015923-00001 | Scholarships & Fellowships | 6/1/2016 | 5/31/2017 | FEB. 2017 | |
| \$100,000 | AMERICAN CONCRETE PAVEMENT ASSOCIATION | MANAGEMENT OF THE NATIONAL CONCRETE PAVEMENT TECHNOLOGY CENTER | TAYLOR, PETER C | VP FOR RESEARCH | INST FOR TRANSPORTATION (INTRANS) | 013231-00001 | Research | 1/1/2015 | 12/31/2017 | FEB. 2017 | 4001791 |
| \$100,000 | DOD-OFFICE OF NAVAL RESEARCH (ONR) | MICROBIOLOGY ENDOCRINOLOGY AS A MECHANISM GOVERNING STRESS-INDUCED MICROBIOME-GUT-BRAIN COMMUNICATION | LYTE, MARK | COLLEGE OF VETERINARY MEDICINE | VETERINARY MICROBIOLOGY & PREV MEDICINE | 014531-00001 | Research | 9/1/2015 | 10/31/2018 | FEB. 2017 | 4212303 |
| \$100,000 | NATIONAL PORK BOARD | IMPLEMENTATION OF THE SECURE PORK SUPPLY PLAN YR3 | ROTH, JAMES ALLEN | COLLEGE OF VETERINARY MEDICINE | CTR FOR FOOD SECURITY & PUBLIC HEALTH | 016864-00001 | Public Service | 1/1/2017 | 12/31/2017 | FEB. 2017 | 4532390 |
| \$100,000 | NATIONAL ACADEMIES | CHARACTERISTICS OF DECOMMISSIONED BRIDGES | ALDEMIR-BEKTAS, BASAK | VP FOR RESEARCH | INST FOR TRANSPORTATION (INTRANS) | 016870-00001 | Research | 2/21/2017 | 2/20/2018 | FEB. 2017 | 4281723 |
| \$97,586 | VARIOUS ISUF DONORS-INDUSTRY/CORPORATE | IOWA STATE UNIVERSITY DONATIONS | LEATH, STEVEN | PRESIDENT | PRESIDENT | 015918-00001 | Scholarships & Fellowships | 6/1/2016 | 5/31/2017 | FEB. 2017 | |
| \$96,485 | UNIVERSITY OF NEBRASKA | INDUSTRIAL CONTROL SYSTEM | GOVINDARASU, MANIMARAN | COLLEGE OF ENGINEERING | ELECTRICAL ENGINEERING & | 016806-00001 | Research | 12/21/2016 | 9/30/2017 | FEB. 2017 | 4046080 |

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| | MEDICAL CENTER | CYBER SECURITY MONITORING SOLUTIONS | | | COMPUTER ENGR | | | | | | |
| \$95,865 | IOWA DEPARTMENT OF TRANSPORTATION | CONCRETE OVERLAY PERFORMANCE ON IOWA'S ROADWAYS TR-698 | TAYLOR, PETER C | VP FOR RESEARCH | INST FOR TRANSPORTATION (INTRANS) | 014704-00001 | Research | 11/1/2015 | 12/31/2017 | FEB. 2017 | 4747948 |
| \$83,554 | DOD-OFFICE OF NAVAL RESEARCH (ONR) | DIELECTRIC METAMATERIALS WITH LOW LOSS AND TUNABILITY | SOUKOULIS, COSTAS M | COLLEGE OF LIBERAL ARTS & SCIENCES | PHYSICS & ASTRONOMY | 012101-00001 | Research | 6/1/2014 | 8/31/2017 | FEB. 2017 | 4212105 |
| \$78,650 | OHIO STATE UNIVERSITY | INCREASING THE RATE OF GENETIC GAIN FOR YIELD IN SOYBEAN BREEDING PROGRAMS | BEAVIS, WILLIAM DALE | AG EXPERIMENT STATION | AGRONOMY | 016838-00001 | Research | 10/1/2016 | 9/30/2017 | FEB. 2017 | 4004560 |
| \$78,478 | SHANNON & WILSON INC | NCHRP 24-46 DEVELOPMENT OF AN IMPLEMENTATION MANUAL FOR GEOTECHNICAL ASSET MANAGEMENT FOR TRANSPORTATION AGENCIES | SCHAEFER, VERNON R | VP FOR RESEARCH | INST FOR TRANSPORTATION (INTRANS) | 016812-00001 | Research | 8/17/2016 | 7/27/2018 | FEB. 2017 | 4047727 |
| \$77,255 | UNIVERSITY OF NORTH TEXAS | SLEEP AND VACCINE RESPONSE IN NURSES | KOHUT, MARIAN LOUISE | COLLEGE OF HUMAN SCIENCES | KINESIOLOGY | 016777-00001 | Research | 12/1/2016 | 11/30/2017 | FEB. 2017 | 4042871 |
| \$75,000 | UNIVERSITY OF CHICAGO | MEMBRANE PROTEIN STRUCTURAL DYNAMICS CONSORTIUM | SHIN, YEON-KYUN | COLLEGE OF LIBERAL ARTS & SCIENCES | BIOCHEMISTRY & BIOPHYSICS | 015030-00001 | Research | 9/24/2015 | 8/31/2017 | FEB. 2017 | 4046115 |
| \$75,000 | IOWA DEPARTMENT OF AGRICULTURE & LAND STEWARDSHIP | IOWA LEARNING FARMS: BUILDING A CULTURE OF CONSERVATION-FARMER TO FARMER: IOWAN TO IOWAN | COMITO, JACQUELINE M | UNIVERSITY & COOPERATIVE EXTENSION | AG & BIOSYSTEMS ENGINEERING | 016679-00001 | Public Service | 1/1/2017 | 12/31/2017 | FEB. 2017 | 4713044 |

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| \$75,000 | OHIO STATE UNIVERSITY | SEGREGATION STRATEGIES FOR NON-GM CORN: IMPROVING EFFECTIVENESS THROUGH AN ANALYTICAL MODELING APPROACH | MOSHER, GRETCHEN ANN | AG EXPERIMENT STATION | AG & BIOSYSTEMS ENGINEERING | 016832-00001 | Research | 5/1/2017 | 4/30/2019 | FEB. 2017 | 4004559 |
| \$74,934 | OHIO STATE UNIVERSITY | SOYBEAN ENTOMOLOGY IN THE NORTH CENTRAL REGION: MANAGEMENT AND OUTREACH FOR NEW AND EXISTING PESTS | HODGSON, ERIN WHITNEE | AG EXPERIMENT STATION | ENTOMOLOGY | 016646-00001 | Research | 10/1/2015 | 9/30/2017 | FEB. 2017 | 4004548 |
| \$74,400 | ONCE INNOVATIONS INC | EVALUATING BEHAVIORAL RESPONSES OF POULTRY TO ULTRAVIOLET LIGHT (UVA) VIA PREFERENCE TEST | XIN, HONGWEI | AG EXPERIMENT STATION | AG & BIOSYSTEMS ENGINEERING | 016893-00001 | Research | 2/1/2017 | 8/31/2017 | FEB. 2017 | 4004564 |
| \$72,880 | BROOKHAVEN SCIENCE ASSOCIATES-BROOKHAVEN NATIONAL LABORATORY | U.S. ATLAS OPERATIONS PROGRAM MANAGER | COCHRAN, JAMES | COLLEGE OF LIBERAL ARTS & SCIENCES | PHYSICS & ASTRONOMY | 005618-00001 | Public Service | 8/29/2012 | 1/31/2018 | FEB. 2017 | 4042133 |
| \$71,364 | UNIVERSITY OF ILLINOIS URBANA CHAMPAIGN | ADAPTIVE MANAGEMENT OF INVASIVE SPECIES TO ENHANCE AGROECOSYSTEM SERVICES IN GRASSLANDS | DEBINSKI, DIANE M | AG EXPERIMENT STATION | ECOLOGY, EVOLUTION & ORG BIOLOGY | 016866-00001 | Research | 5/1/2017 | 4/30/2018 | FEB. 2017 | 4104103 |
| \$66,450 | VARIOUS ISUF DONORS-INDUSTRY/ | IOWA STATE UNIVERSITY DONATIONS | LEATH, STEVEN | PRESIDENT | PRESIDENT | 015919-00001 | Research | 6/1/2016 | 5/31/2017 | FEB. 2017 | |

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| | CORPORATE | | | | | | | | | | |
| \$64,617 | IOWA DEPARTMENT OF TRANSPORTATION | ENHANCING I-WALK: IOWA VISUALIZATION, INDEX AND EVALUATION OF WALKABILITY (I-VIEW) | SEEGER, CHRISTOPHER J | UNIVERSITY & COOPERATIVE EXTENSION | LANDSCAPE ARCHITECTURE | 016771-00001 | Public Service | 2/15/2017 | 12/31/2019 | FEB. 2017 | 4743002 |
| \$60,350 | USDA- AGRICULTURAL RESEARCH SERVICES (ARS) | DIETARY EFFECTS ON SOW PRODUCTIVITY TO THREE PARITIES | STALDER, KENNETH J | AG EXPERIMENT STATION | ANIMAL SCIENCE | 013948-00001 | Research | 4/1/2015 | 8/15/2017 | FEB. 2017 | 4194030 |
| \$59,091 | NIH-NATIONAL INSTITUTE OF ALLERGY & INFECTIOUS DISEASES (NIAID) | FUNCTION AND CHEMOTHERAPEUTIC VULNERABILITY OF FLATWORM BIOGENIC AMINE RECEPTORS | DAY, TIMOTHY A | COLLEGE OF VETERINARY MEDICINE | BIOMEDICAL SCIENCES | 016857-00001 | Scholarships & Fellowships | 3/1/2017 | 2/28/2018 | FEB. 2017 | 4302356 |
| \$58,460 | OHIO STATE UNIVERSITY | GENES AND MARKERS FOR RESISTANCE TO PHYTOPHTHORA SOJAE, PYTHIUM SPP., AND FUSARIUM GRAMINEARUM IN SOYBEAN | ROBERTSON, ALISON E | UNIVERSITY & COOPERATIVE EXTENSION | PLANT PATHOLOGY | 016887-00001 | Research | 1/1/2017 | 12/31/2017 | FEB. 2017 | 4003952 |
| \$55,000 | FMC CORPORATION | NON-CONFIDENTIAL FIELD TRIAL | NAVI, SHRISHAIL SHARANAPP | AG EXPERIMENT STATION | PLANT PATHOLOGY | 016809-00001 | Research | 9/21/2015 | 9/20/2016 | FEB. 2017 | |
| \$50,000 | RESEAU DE TRANSPORT D'ELECTRICITE | RESEAU DE TRANSPORT D'ELECTRICITE EPRC SUPPORT | KIMBER, ANNE | COLLEGE OF ENGINEERING | ELECTRICAL ENGINEERING & COMPUTER ENGR | 005511-00001 | Research | 1/1/2006 | 12/31/2017 | FEB. 2017 | 4002063 |
| \$49,249 | MEDTRONIC INC | INVESTIGATION OF ICD WEAR BEHAVIOR | SCHWARTZ, CHRISTIAN JOHN | COLLEGE OF ENGINEERING | MECHANICAL ENGINEERING | 016829-00001 | Research | 2/1/2017 | 2/1/2018 | FEB. 2017 | 4006066 |
| \$47,612 | SOUTHERN ILLINOIS UNIVERSITY | SEEDLING DISEASES: BIOLOGY, MANAGEMENT AND | ROBERTSON, ALISON E | UNIVERSITY & COOPERATIVE | PLANT PATHOLOGY | 016867-00001 | Research | 10/1/2016 | 9/30/2017 | FEB. 2017 | 4003951 |

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|--------------|---|--|---------------------|------------------------|-------------------------------------|--------------|-----------------------|------------|------------|---------------------|---------|
| | | EDUCATION (YEAR 2 OF 3) | | EXTENSION | | | | | | | |
| \$46,500 | IOWA DEPARTMENT OF TRANSPORTATION | MIDWEST SMART WORK ZONE DEPLOYMENT INITIATIVE 2017 | KNAPP, KEITH K | VP FOR RESEARCH | INST FOR TRANSPORTATION (INTRANS) | 016860-00001 | Research | 1/1/2017 | 12/31/2017 | FEB. 2017 | 4747981 |
| \$41,933 | IOWA DEPARTMENT OF NATURAL RESOURCES | RESTORING ROYALTY TO THE PRAIRIE: HABITAT IMPROVEMENT FOR THE REGAL FRITILLARY AND MONARCH BUTTERFLY | DINSMORE, STEPHEN J | AG EXPERIMENT STATION | NATURAL RESOURCE ECOLOGY & MGMT | 016876-00001 | Research | 1/1/2017 | 3/31/2020 | FEB. 2017 | 4734121 |
| \$39,698 | VARIOUS ISUF DONORS- NONPROFIT | IOWA STATE UNIVERSITY DONATIONS | LEATH, STEVEN | PRESIDENT | PRESIDENT | 015922-00001 | Institutional Support | 6/1/2016 | 5/31/2017 | FEB. 2017 | |
| \$35,000 | BECHTEL MARINE PROPULSION CORPORATION- KNOLLS ATOMIC POWER LABORATORY | CENTER FOR NDE MEMBERSHIP | BOND, LEONARD J | COLLEGE OF ENGINEERING | CENTER FOR NON-DESTRUCT EVALUATION | 016799-00001 | Research | 1/1/2017 | 12/31/2017 | FEB. 2017 | |
| \$35,000 | LOS ALAMOS NATIONAL SECURITY LLC- LOS ALAMOS NATIONAL LABORATORY | CENTER FOR NDE MEMBERSHIP - DOE | BOND, LEONARD J | COLLEGE OF ENGINEERING | CENTER FOR NON-DESTRUCT EVALUATION | 016834-00001 | Research | 10/24/2016 | 10/23/2017 | FEB. 2017 | 4042539 |
| \$35,000 | DANFOSS POWER SOLUTIONS | AUGMENTED REALITY ASSEMBLY TRAINING - HOLOLENS DEMONSTRATION PROTOTYPE | RADKOWSKI, RAFAEL | VP FOR RESEARCH | VIRTUAL REALITY APPLICATIONS CENTER | 016835-00001 | Research | 2/1/2017 | 8/31/2017 | FEB. 2017 | 4006557 |
| \$35,000 | IHI CORPORATION | CENTER FOR NDE MEMBERSHIP | BOND, LEONARD J | COLLEGE OF ENGINEERING | CENTER FOR NON-DESTRUCT EVALUATION | 016836-00001 | Research | 11/1/2016 | 10/31/2017 | FEB. 2017 | |

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|--------------|-------------------------------------|---|----------------------|------------------------------------|------------------------------------|--------------|---------------|------------|------------|---------------------|---------|
| \$35,000 | UNITED TECHNOLOGIES RESEARCH CENTER | CENTER FOR NDE MEMBERSHIP | BOND, LEONARD J | COLLEGE OF ENGINEERING | CENTER FOR NON-DESTRUCT EVALUATION | 016865-00001 | Research | 3/10/2017 | 3/9/2018 | FEB. 2017 | |
| \$31,050 | NSF-NATIONAL SCIENCE FOUNDATION | LTREB RENEWAL: LONG-TERM RESEARCH ON ENVIRONMENTAL GENDER DETERMINATION IN A MODEL SYSTEM (CHRYSEMYS) | JANZEN, FREDRIC J II | AG EXPERIMENT STATION | ECOLOGY, EVOLUTION & ORG BIOLOGY | 006627-00001 | Research | 9/1/2012 | 8/31/2017 | FEB. 2017 | 4204074 |
| \$30,000 | OHIO STATE UNIVERSITY | CHARACTERIZATION OF PHYTOPHTHORA SOJAE AND PHYTOPHTHORA SANSOMEANA POPULATIONS IN THE NORTH CENTRAL REGION AND AN ASSESSMENT OF MANAGEMENT STRATEGIES | ROBERTSON, ALISON E | UNIVERSITY & COOPERATIVE EXTENSION | PLANT PATHOLOGY | 016802-00001 | Research | 10/1/2016 | 9/30/2017 | FEB. 2017 | 4003950 |
| \$25,889 | NORTH DAKOTA STATE UNIVERSITY | CEMENT CHANGES AND SOLUTIONS TO THE INDUSTRY | TAYLOR, PETER C | VP FOR RESEARCH | INST FOR TRANSPORTATION (INTRANS) | 015124-00001 | Research | 1/1/2016 | 12/31/2017 | FEB. 2017 | 4041792 |
| \$18,153 | IOWA DEPARTMENT OF PUBLIC HEALTH | EARLY CHILDHOOD HOME VISITING AND PUBLIC HEALTH: A RESEARCH, PRACTICE, AND POLICY COLLABORATION | ROUSE, HEATHER L | COLLEGE OF HUMAN SCIENCES | HUMAN DEVELOPMENT & FAMILY STUDIES | 016721-00001 | Research | 1/1/2017 | 8/31/2017 | FEB. 2017 | 4782815 |
| \$16,662 | UNIVERSITY OF NOTRE DAME | RET SITE: PHYSICALLY AND BIOLOGICALLY INSPIRED COMPUTATIONAL MODELS AND | KEMIS, MARI REHM | COLLEGE OF HUMAN SCIENCES | SCHOOL OF EDUCATION | 015240-00001 | Research | 2/15/2016 | 1/31/2018 | FEB. 2017 | 4042862 |

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|--------------|--|---|---------------------------|--------------------------------|--|--------------|------------------|------------|------------|---------------------|---------|
| | | SYSTEMS | | | | | | | | | |
| \$16,412 | IOWA VETERINARY MEDICAL ASSOCIATION | PILOT PROJECT TO DETERMINE BENEFIT OF BVD TESTING ALONG WITH IOWA GREEN TAG PRECONDITIONING PROGRAM | DEWELL, GRANT ALAN | COLLEGE OF VETERINARY MEDICINE | VET DIAGNOSTIC & PRODUCTION ANIMAL MED | 016792-00001 | Research | 1/1/2017 | 12/31/2017 | FEB. 2017 | 4006361 |
| \$16,201 | VARIOUS ISUF DONORS-INDIVIDUAL | IOWA STATE UNIVERSITY DONATIONS | LEATH, STEVEN | PRESIDENT | PRESIDENT | 015912-00001 | Research | 6/1/2016 | 5/31/2017 | FEB. 2017 | |
| \$12,000 | ARCONIC INC | CENTER FOR NDE MEMBERSHIP | BOND, LEONARD J | COLLEGE OF ENGINEERING | CENTER FOR NON-DESTRUCT EVALUATION | 016798-00001 | Research | 9/12/2016 | 9/11/2017 | FEB. 2017 | |
| \$11,270 | MARRONE BIO INNOVATIONS | CONFIDENTIAL FIELD TRIAL | NAVI, SHRISHAIL SHARANAPP | AG EXPERIMENT STATION | PLANT PATHOLOGY | 016788-00001 | Research | 4/22/2016 | 4/21/2017 | FEB. 2017 | 4004557 |
| \$10,000 | BIOSPACE INC | PHYSICAL ACTIVITY AND SARCOPENIA | LEE, DUCK-CHUL | COLLEGE OF HUMAN SCIENCES | KINESIOLOGY | 014960-00001 | Research | 10/1/2015 | 5/31/2019 | FEB. 2017 | 4002876 |
| \$10,000 | HDR INC | DATA SUPPORT FOR HDR ON THE IOWA DOT I-80 CONNECTED CORRIDOR STUDY | HAWKINS, NEAL R | VP FOR RESEARCH | INST FOR TRANSPORTATION (INTRANS) | 016843-00001 | Research | 9/1/2016 | 11/30/2016 | FEB. 2017 | 4007750 |
| \$9,167 | VARIOUS ISUF DONORS-INDUSTRY/CORPORATE | IOWA STATE UNIVERSITY DONATIONS | LEATH, STEVEN | PRESIDENT | PRESIDENT | 015916-00001 | Academic Support | 6/1/2016 | 5/31/2017 | FEB. 2017 | |
| \$9,150 | ROSEN'S INC | NON-CONFIDENTIAL FIELD TRIAL | NAVI, SHRISHAIL SHARANAPP | AG EXPERIMENT STATION | PLANT PATHOLOGY | 016822-00001 | Research | 5/1/2016 | 10/31/2016 | FEB. 2017 | |
| \$9,000 | IOWA VETERINARY MEDICAL ASSOCIATION | RAPID EVALUATION FOR EFFICACY OF VACCINES FOR MYCOBACTERIUM AVIUM SS | HOSTETTER, JESSE M | COLLEGE OF VETERINARY MEDICINE | VET PATHOLOGY | 016824-00001 | Research | 1/1/2017 | 12/31/2017 | FEB. 2017 | 4006362 |

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|--------------|---|--|---------------------------|------------------------------------|---|--------------|----------------|------------|------------|---------------------|---------|
| | | PARATUBERCULOSIS IN CATTLE | | | | | | | | | |
| \$8,635 | UNIVERSITY OF PITTSBURGH | INFLUENCE OF SOCIAL THREAT ON REWARD FUNCTION IN AT-RISK ADOLESCENT GIRLS | SHIRTCLIFF, ELIZABETH | COLLEGE OF HUMAN SCIENCES | HUMAN DEVELOPMENT & FAMILY STUDIES | 014215-00001 | Research | 4/15/2015 | 6/30/2017 | FEB. 2017 | 4042836 |
| \$8,494 | CITY OF MOUNT AYR | MOUNT AYR WELLNESS CENTER MASTER PLAN STUDY | ROGERS, CARL A | UNIVERSITY & COOPERATIVE EXTENSION | LANDSCAPE ARCHITECTURE | 016779-00001 | Public Service | 1/1/2017 | 6/30/2017 | FEB. 2017 | 4003949 |
| \$8,000 | NSF-NATIONAL SCIENCE FOUNDATION | CM: MACHINE-LEARNING DRIVEN DECISION SUPPORT IN DESIGN FOR MANUFACTURABILITY | KRISHNAMURTHY, ADARSH | COLLEGE OF ENGINEERING | MECHANICAL ENGINEERING | 015968-00001 | Research | 9/1/2016 | 8/31/2019 | FEB. 2017 | 4206087 |
| \$7,500 | ALBAUGH LLC | NON-CONFIDENTIAL FIELD TRIAL | NAVI, SHRISHAIL SHARANAPP | AG EXPERIMENT STATION | PLANT PATHOLOGY | 016819-00001 | Research | 4/15/2017 | 12/31/2017 | FEB. 2017 | |
| \$7,317 | ARIZONA STATE UNIVERSITY | PROMOTING EMPATHY AND COLLABORATIVE DECISION MAKING FOR NATURAL RESOURCE MANAGEMENT USING A COMPUTER MEDIATED SCENARIO | WALD, DARA MEGAN WEST | COLLEGE OF LIBERAL ARTS & SCIENCES | GREENLEE SCHOOL JOURNALISM/ COMMUNICATION | 014735-00001 | Research | 7/1/2015 | 6/30/2018 | FEB. 2017 | 4046101 |
| \$6,000 | ALBAUGH LLC | NON-CONFIDENTIAL FIELD TRIAL | NAVI, SHRISHAIL SHARANAPP | AG EXPERIMENT STATION | PLANT PATHOLOGY | 016817-00001 | Research | 9/22/2015 | 9/21/2016 | FEB. 2017 | |
| \$6,000 | NATIONAL COUNCIL OF TEACHERS OF MATHEMATICS | IMPLEMENTING MATHEMATICAL MODELING WITH ENGLISH LEARNERS | I, JI-YEONG | COLLEGE OF HUMAN SCIENCES | SCHOOL OF EDUCATION | 016888-00001 | Research | 6/1/2017 | 5/31/2019 | FEB. 2017 | 4006406 |
| \$5,200 | NORTH CAROLINA STATE UNIVERSITY | TRANSFORMING DENITRIFYING BIOREACTOR | HELMERS, MATTHEW JUSTIN | AG EXPERIMENT STATION | AG & BIOSYSTEMS ENGINEERING | 016776-00001 | Research | 6/15/2016 | 6/14/2018 | FEB. 2017 | 4104075 |

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|--------------|---|---|---------------------------|------------------------------------|-------------------------|--------------|----------------|------------|------------|---------------------|---------|
| | | RESEARCH AND APPLICATIONS: UNVEILING THE INSIDE OF THE BLACKBOX | | | | | | | | | |
| \$5,000 | IOWA DEPARTMENT OF HUMAN SERVICES | REFUGEE COMMUNITY COORDINATOR SUPPORT | TAYLOR, GARY D | UNIVERSITY & COOPERATIVE EXTENSION | COMMUNITIES-EXTENSION | 016271-00001 | Public Service | 9/15/2016 | 9/30/2017 | FEB. 2017 | 4703059 |
| \$5,000 | ALBAUGH LLC | NON-CONFIDENTIAL FIELD TRIAL | NAVI, SHRISHAIL SHARANAPP | AG EXPERIMENT STATION | PLANT PATHOLOGY | 016818-00001 | Research | 1/30/2016 | 12/31/2016 | FEB. 2017 | |
| \$5,000 | BAYER CROPSCIENCE | DEVELOPMENT OF A BACTERIAL PESTICIDAL PROTEIN INFORMATION RESOURCE CENTER | BONNING, BRYONY C | AG EXPERIMENT STATION | ENTOMOLOGY | 016861-00001 | Research | 2/16/2017 | 12/31/2017 | FEB. 2017 | 4004561 |
| \$5,000 | DOW AGROSCIENCES LLC | DEVELOPMENT OF A BACTERIAL PESTICIDAL PROTEIN INFORMATION RESOURCE CENTER | BONNING, BRYONY C | AG EXPERIMENT STATION | ENTOMOLOGY | 016862-00001 | Research | 2/16/2017 | 12/31/2017 | FEB. 2017 | 4004562 |
| \$5,000 | MONSANTO COMPANY | DEVELOPMENT OF A BACTERIAL PESTICIDAL PROTEIN INFORMATION RESOURCE CENTER | BONNING, BRYONY C | AG EXPERIMENT STATION | ENTOMOLOGY | 016863-00001 | Research | 2/16/2017 | 12/31/2017 | FEB. 2017 | 4004563 |
| \$4,200 | GOWAN COMPANY LLC | NON-CONFIDENTIAL FIELD TRIALS | ROBERTSON, ALISON E | UNIVERSITY & COOPERATIVE EXTENSION | PLANT PATHOLOGY | 016808-00001 | Research | 2/1/2017 | 9/30/2017 | FEB. 2017 | |
| \$4,000 | VIRGINIA POLYTECHNIC INSTITUTE & STATE UNIVERSITY | INTEGRATED MANAGEMENT OF OOMYCETE DISEASES OF SOYBEAN AND OTHER CROP PLANTS | ROBERTSON, ALISON E | UNIVERSITY & COOPERATIVE EXTENSION | PLANT PATHOLOGY | 006464-00001 | Research | 4/1/2011 | 3/31/2017 | FEB. 2017 | 4103906 |
| \$3,798 | APPLIED PAVEMENT | DEVELOPMENT OF GUIDANCE | SMADI, OMAR G | VP FOR RESEARCH | INST FOR TRANSPORTATION | 016894-00001 | Research | 10/1/2016 | 12/31/2017 | FEB. 2017 | 4047728 |

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| Award Amount | Sponsor | Award Title | PI | Lead Org Unit | Lead Org Dept | Award Number | Activity Type | Start Date | End Date | Award Register Date | Account |
|--------------|--|---|---------------------------|------------------------------------|------------------------------------|--------------|----------------------------|------------|-----------|---------------------|---------|
| | TECHNOLOGY | DOCUMENTS AND WORKSHOPS TO SUPPORT THE IMPLEMENTATION OF ASSET MANAGEMENT PLANS | | | (INTRANS) | | | | | | |
| \$3,500 | IOWA DEPARTMENT OF NATURAL RESOURCES | DEVELOPING A POCKET GUIDE BOOK TO THE MAMMALS OF IOWA FOR BIODIVERSITY AND CONSERVATION EDUCATION | JANKE, ADAM K | UNIVERSITY & COOPERATIVE EXTENSION | NATURAL RESOURCE ECOLOGY & MGMT | 016795-00001 | Public Service | 2/3/2017 | 2/15/2018 | FEB. 2017 | 4733032 |
| \$3,000 | NATIONAL ENDOWMENT FOR FINANCIAL EDUCATION | NEFE STUDENT FELLOWSHIP SPRING 2017 | BARTHOLOMAE, SUZANNE | COLLEGE OF HUMAN SCIENCES | HUMAN DEVELOPMENT & FAMILY STUDIES | 016784-00001 | Scholarships & Fellowships | 1/2/2017 | 5/5/2017 | FEB. 2017 | 4006405 |
| \$756 | IOWA DEPARTMENT OF PUBLIC HEALTH | VOLUNTEER MANAGEMENT AND CONNECTIONS MATTER TRAININGS | CHAISSON-CARDENAS, JOHN-P | UNIVERSITY & COOPERATIVE EXTENSION | EXTENSION TO YOUTH & 4H | 016826-00001 | Public Service | 1/1/2017 | 2/8/2017 | FEB. 2017 | 4783047 |
| \$500 | XPLOSAFE | CMI AFFILIATE PROGRAM MEMBERSHIP | KING, ALEXANDER | AMES LABORATORY | AMES LABORATORY | 016800-00001 | Public Service | 2/1/2017 | 1/31/2018 | FEB. 2017 | |
| \$249 | VARIOUS ISUF DONORS-INDUSTRY/ CORPORATE | IOWA STATE UNIVERSITY DONATIONS | LEATH, STEVEN | PRESIDENT | PRESIDENT | 015920-00001 | Operations & Maintenance | 6/1/2016 | 5/31/2017 | FEB. 2017 | |