2008 Research Opportunity Fund Awards

| PI | College (dept) | Co-Pls | College (dept) | Title | Amount Awarded | Budget Period |
|-----------------------|--|-----------------------------------|--|---|-------------------|------------------|
| Goodenow, Maureen | COM (Pathology, Immunology and Laboratory Medicine) | Connie J. Mulligan | CLAS (Anthropology) | Development of human anti- HIV antibodies as novel therapeutics. | \$ 90,000.00 | 2 yrs |
| | | Li Yin | COM (Pathology, Immunology and Laboratory Medicine) | | | |
| | | Mark Wallet | COM (Pathology) | | | |
| Holliday, Lexie S. | DENTISTRY (Orthodontics) | Thomas J. Wronski | VET MED (Physiol Sci) | Development of a Novel Anabolic Approach for the Treatment of Osteoporosis | \$ 74,228.00 | 1yr |
| | | David A. Ostrov | COM (Pathology, Immunology and Laboratary Med) | | | |
| Krigbaum, John | CLAS (Anthropology) | Jonathan Bloch | FMNH | Development of an in situ laser system for isotope microsampling of archaelogical, paleontlogical, and geological materials | \$ 86,643.00 | 1 yr |
| COMM | (линпороюду) | Douglas Jones | FMNH | and geological materials | Ψ 00,040.00 | ı yı |
| | | Bruce MacFadden Ross Secord | FMNH FMNH | | | |
| | | Jason Curtis | CLAS (Geology) | | | |
| | | David Hodell | CLAS (Geology) | | | |
| Renne, Rolf | COM (MGMB) | Edward K.L. Chan | Dentistry (Oral Biology) | Harnessing RNA Interface for the Development of Tumor-Specific Therapy | \$ 81,500.00 | 1yr |
| | | Weihong Tan Henry Baker | CLAS (Chemistry) COM (MGMB) | | | |
| | | Alberto Riva | COM (MGMB) | | | |
| Thombs, Dennis | HHP (Health Education and Behavior) | Hui-Jia Dong | COM (Pathology, Immunology and Laboratary Med) COM | A Gene-Environment Investigation of Nighttime Drinking at College Bars | \$ 43,361.00 | 1 yr |
| | | Alexander Wagenaar | (Epidemiology & Health Policy Research) HHP (Health | | | |
| | | Robert Weiler | Educ and Behavior) COM | | | |
| | | Wei Hou | (Epidemiology & Health Policy Research) | | | |

2008 Research Opportunity Fund Awards

| | | | COM (Pathology, | | | |
|----------------|-------------------|-------------------------------|----------------------------------|--|--|--------|
| | | Bruce | Immunology and | | | |
| | | Goldberger | Laboratary Med) | | | |
| | | | COM (Dothology) | | | |
| | | | COM (Pathology, Immunology and | | | |
| | | Michele Merves | Laboratary Med) | | | |
| | | | , , | | | |
| | | | | Smart Street Network: | | |
| | | | From /Flootwicel | Transforming a City's | | |
| Chen, | | | Eng (Electrical and Computer | Transportation Infrastructure into a High-Speed | | |
| Shigang | Eng (CISE) | Yuguang Fang | Eng) | Communication Infrastructure | \$ 82,532.00 | 2 yr |
| J. II.gui.ig | | - regularigy amig | Eng (Civil and | | * *********************************** | ,. |
| | | Yafeng Yin | Coastal) | | | |
| | | | COM | | | |
| | | | (Epidemiology & Health Policy | | | |
| | | Samuel S. Wu | Research) | | | |
| Cogle, | | | , | Cancer Resistance in | | |
| Christopher | | | | Regenerating | | |
| R. | COM (Medicine) | Martin J. Cohn | CLAS (Zoology) | Microenvironments. | \$ 85,561.00 | 2 yr |
| | | Gerard J. Madlambayan | COM (Medicine) | | | |
| | | Christopher D. | ENG (Materials | | | |
| | | Batich | Sci and Eng) | | | |
| | | | COM | Training the transplant after | | |
| Fuller, David | PHHP | Paul J. Reier Paul W. | (Neuroscience) VET MED | cervical spinal cord injury | \$ 87,000.00 | 2yr |
| | | Davenport | (Physiol Sci) | | | |
| | | Baveriport | IFAS | | | |
| | | | (Horticultural | Identification of repeats in | | |
| Kahveci, | =.=. | | Sciences | genomes in the presence of | | |
| Tamer | Eng (CISE) COP | A. Mark Settles | Department) | transposons | \$ 80,000.00 | 2 yrs |
| | (Pharmaceutical | | | Risk Factors for Intraoperative | | |
| Winterstein, | Outcomes and | Thomas M. | | Vasoplegia and Post-surgical | | |
| Almut G. | Policy) | Beaver | COM (Surgery) | Recovery | \$ 73,370.00 | 1.5 yr |
| | | | COM | | | |
| | | Gregory Janelle Patrick J. | (Anesthesiology) COM | | | |
| | | Antonelli | (Otolaryngology) | | | |
| | | | (- 12 2) | Project Read Aloud—The | | |
| | | | | Role of Family Education and | | |
| | | | | Teacher Professional | | |
| | EDU (Special | | EDU (Special | Development in Children's Language and Literacy | | |
| Lane, Holly | Education) | Hazel Jones | Education) | Development | \$ 70,505.00 | 2 yrs |
| , . | , | | IFAS (Family, | | . :,::::30 | J2 |
| | | | Youth and | | | |
| | | 0 | Community | | | |
| | | Suzanna Smith Christie | Sciences) EDU (Teaching & | | | |
| | | Cavanaugh | Learning & | | | |
| | | Javanaagn | caning) | | | |

2008 Research Opportunity Fund Awards

| Genetic mechanisms underlying the development of (Pharmacodynam hypertension following independent of Pharmacodynam hypertension for independent of Pharmacodynam hypertensi | | | | | | | |
|--|-------------|--|------------------|--------------------|---------------------------------|--|------------|
| Hayward, Linda F. Sciences) Michael Katovich Colf (Physiol and Functional Genomics) Ford, Eric CLAS (Astronomy) Ogram, Andrew Mary Christman Jean-Claude Boncongo PHHP Le Prell, Communicative Colleen Disorders) Dentistry Resavalu, Lakshmyya N. Merin Alexandra R. Cook, Robert Merin Arts (Digital James Worlds Institute) Cook, Robert Mary Cook, Robert Fine Arts (Digital James Guilig, Paul A. COM (MGMB) Anita Wright Lauren McIntyre Valerie de Crecy Lagard Meaver, Jason Eng (Chem Eng) Aravind Ashagii Eng (Chem Eng) Michael Katovich Col Mem Eng (Physiol and Functional Activation of Microarrays) Selected Metal St. Com (MGMB) Aravind Ashagii Eng (Chem Eng) Neaver, Jason Eng (Chem Eng) Michael Katovich Col Mphyrologo (Colf (Physiol Applications to Extrasolar planet searches Shifting Pathways toward Methane in the Florida Everglades: Construction and Application of Microarrays S 87,953.00 1 yr. S 87,953.00 1 yr. A New Therapeutic for Prevention of Noice-Induced Pre | | | | | | | |
| Linda F. Sciences) Katovich (Physiol and Functional Genomics) Mohan K. Raizada (Physiol and Functional Genomics) Ford, Eric (CLAS (Astronomy) Peters, Jorg (Pord, Eric (CLAS (Astronomy)) Peters, Jo | | \(\(T \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | | | | | |
| Mohan K. Raizada Reinctional genomics R | - | , - | | , | | * • • • • • • • • • • • • • • • • • • • | |
| Mohan K. Raizada Genomics) Raizada Genomics) Efficient Parallel Integration of N-body systems for A-body s | Linda F. | Sciences) | Katovich | | prenatal nicotine exposure | \$ 83,000.00 | 1 yr |
| Raizada Genomics) Ford, Eric CLAS (Astronomy) Peters, Jorg Eng (CISE) planet searches \$ 67,730.00 2 yrs Shifting Pathways toward Methane in the Florida Everglades: Construction and Application of Microarrays \$ 87,953.00 1 yr Mary Christman IFAS (Sail and Andrew Water Science) Henry Baker COM (MGMB) PHHP Benzongo ENG (Env Eng) Le Prell, (Communicative Disorders) Byung-Ho Kang and Cell Science) Byung-Ho Kang and Cell Science) Hearing Loss \$ 89,663.00 2 yr Martin (Cotalayngology) COM (Cotalayngology) COM (MGMB) Periodontal Bacterial Infection and Atherosciensis Atheroscopic for Arts in Healthcare Research and Henderson FAS (Food Science and A. COM (MGMB) Anita Wright Henderson Fig. Synthesis and Cell Science) Aravind Ashagiri Eng (Chem Eng) Kit Ziegler Eng (Chem Eng) Lisa McElwee- CLAS | | | | | | | |
| Ford, Eric CLAS (Astronomy) Peters, Jorg Eng (CISE) Efficient Parallel Integration of N-body systems for Applications to Extrasolar planet searches \$67,730.00 2 yrs Shifting Pathways toward Methane in the Florida Everglades: Construction and Application of Microarrays \$87,953.00 1 yr Mary Christman I FAS (Soil and Water Science) Henry Baker COM (MGMB) Application of Microarrays \$87,953.00 1 yr By HHP (Communicative Disorders) Henry Baker Colleen Disorders Microbic Byung-Ho Kang Martin (Colleen Disorders) Microbic Byung-Ho Kang Martin (Colles Science) Hearing Loss \$89,653.00 2 yr Martin Colles Science Hearing Loss Search and Education Genomic Analysis of Vibrio vulnificus: Understanding and Preventing Human Disease by Understanding Human Nutrition) Biofilms. Com (Genomic Analysis of Vibrio vulnificus: Understanding and Preventing Human Disease by Understanding Human Nutrition) Biofilms. Weaver, Lagard Aravind Ashaggir Eng (Chem Eng) Helena Weaver Kirk Ziegler Liss McLives CLAS | | | | | | | |
| Ford, Eric CLAS (Astronomy) Peters, Jorg Eng (CISE) Shifting Pathways toward Methane in the Florida Everglades: Construction and Andrew Water Science) Mary Christman Jean-Claude Bonzongo PHHP Le Prell, (Communicative Disorders) Kesavalu, Lakshmyya DENTISTRY (Periodontology): New Yorlds Institute) Disorders Disorders Anita Wright Cook, Robert Henderson Guilig, Paul A. COM (MGMB) Anita Wright Human Nutrition) A. COM (MGMB) Valerie de Crecy Lagard Weaver, Jason Eng (Chem Eng) PHG (CISE) Shifting Pathways toward Methane in the Florida Everglades: Construction and Application of Microarrays String Pathways toward Methane in the Florida Everglades: Construction and Application of Microarrays String Pathways toward Methane in the Florida Everglades: Construction and Application of Microarrays String Pathways toward Methane in the Florida Everglades: Construction and Application of Microarrays String Pathways toward Methane in the Florida Everglades: Construction and Application of Microarrays String Pathways toward Methane in the Florida Everglades: Construction and Application of Microarrays String Pathways toward Methane in the Florida Everglades: Construction and Applications of Microarrays String Pathways toward Methane in the Florida Everglades: Construction and Application of Microarrays String Pathways toward Methane in the Florida Everglades: Construction and Application of Microarrays String Pathways toward Methane in the Florida Methane in the Florida Everglades: Construction and Application of Microarrays String Pathways toward Methane in the Florida Everglades: Construction and Application of Microarrays String Pathways toward Methane in the Florida Everglades: Construction and Application of Microarrays String Pathways toward Methane in the Florida Everglades: Construction and Application of Microarrays String Pathways toward Methane in the Florida Everglades: Construction and Application of Microarrays String Pathways toward Methane in the Florida Everglades: Construction of Microar | | | Raizada | Genomics) | F(() : 1 D | | |
| Ford, Eric CLAS (Astronomy) Peters, Jorg Eng (CISE) Applications to Extrasolar planet searches \$ 67,730.00 2 yrs Shifting Pathways toward Methane in the Florida Everglades: Construction and Application of Microarrays \$ 87,953.00 1 yr Mary Christman Jean-Claude Bonzongo ENG (Env Eng) A New Therapeutic for IFAS (Microbiol Prevention of Noice-Induced Bonzongo ENG (Env Eng) A New Therapeutic for IFAS (Microbiol Prevention of Noice-Induced Bonzongo ENG (Env Eng) A New Therapeutic for IFAS (Microbiol Prevention of Noice-Induced Bonzongo ENG (Env Eng) A New Therapeutic for IFAS (Microbiol Prevention of Noice-Induced Colleen Disorders) Michele St. Martin Colle Science) Hearing Loss \$ 89,653.00 2 yr (Dotal Science) Hearing Loss \$ 88,000.00 2 yr (Dotal Science) Hearing Loss Bonzondo Anterval Metal Science and Medicine) Loss Microbiol Anterval Metal Science and Education Bonzondo Anterval Bonzondo | | | | | _ | | |
| Ford, Eric CLAS (Astronomy) Peters, Jorg Eng (CISE) planet searches \$ 67,730.00 2 yrs Shifting Pathways toward Methane in the Florida | | | | | | | |
| Ogram, Andrew Water Science) Henry Baker COM (MGMB) Everglades: Construction and Application of Microarrays \$ 87,953.00 1 yr Mary Christman Jean-Claude Bonzongo PHHP (Communicative Disorders) Byung-Ho Kang Michele St. Martin (CoM (Microbiol And Application of Noice-Induced And Cell Science) Prevention of Noice-Induced And Cell Science And Ashagiri Helena Weaver, Jason Eng (Chem Eng) Ashagiri Helena Weaver, Jason Eng (Chem Eng) Analysis of Vibro Analysis and Characterization of Size and Site Selected Metal Nanocatalysts F1,000. 1 yr Shifting Pathways toward Methane in the Florida Everglades: Construction and Application of Microarrays \$ 87,953.00 1 yr Shifting Pathways toward Methane in the Florida Everglades: Construction and Application of Microarrays \$ 87,953.00 1 yr IFAS (Microbiol Application of Noice-Induced and Cell Science) Prevention of Noice-Induced and Cell Science Prevention of Noice-Induced and Cell Science and Medicine) COM (Construction of Noice-Induced and Cell Science) Prevention of Noice-Induced and Cell Science and Medicine) Prevention of Noice-Induced and Cell Science, Prevention of Noice-Induced Analysis of Vibr | Faud Fuia | CLAC (Astronomic) | Datara Jana | F== (CICE) | • • | Ф CZ ZOO OO | 0 |
| Digram, Andrew FAS (Soil and Andrew Water Science) Henry Baker COM (MGMB) Methane in the Florida Everglades: Construction and Application of Microarrays \$87,953.00 1 yr | Fora, Eric | CLAS (Astronomy) | Peters, Jorg | Eng (CISE) | planet searcnes | \$ 67,730.00 | 2 yrs |
| Digram, Andrew FAS (Soil and Andrew Water Science) Henry Baker COM (MGMB) Methane in the Florida Everglades: Construction and Application of Microarrays \$87,953.00 1 yr | | | | | Chifting Dathways toward | | |
| Ogram, Andrew Water Science) Mary Christman IFAS (Statistics) | | | | | | | |
| Andrew Water Science) Henry Baker COM (MGMB) Application of Microarrays \$ 87,953.00 1 yr Mary Christman IFAS (Statistics) Ban-Claude Bonzongo ENG (Env Eng) Le Prell, Communicative Colleen Disorders) Colleen Disorders) Byung-Ho Kang and Cell Science, Hearing Loss \$ 89,653.00 2 yr Michele St. Martin COM (Cotlaryngology) Kesavalu, Lakshmyya (Periodontology) Colleen Colleen Colleen Disorders (Periodontology) Colleen Colleen Disorders (Periodontology) Martin Colleen Colleen Colleen Colleen Martin Colleen Medicine) Periodontal Bacterial Infection and Atherosclerosis \$ 88,000.00 2 yr Periodontal Bacterial Infection and Atherosclerosis \$ 88,000.00 2 yr Periodontal Bacterial Infection and Atherosclerosis \$ 88,000.00 2 yr Periodontal Bacterial Infection and Atherosclerosis \$ 88,000.00 2 yr Periodontal Bacterial Infection and Atherosclerosis \$ 88,000.00 1 yr Reducing alcohol and drug use in American youth through Interactive Digital Media Perventing Human Disease by Understanding and Preventing Human Disease by Understanding Lifestyle in Mammals, Oysters, and Human Nutrition) Gulig, Paul A. COM (MGMB) Anita Wright Lauren McIntyre Com (MGMB) Valerie de Crecy Lagard FAS (Microbiol and Cell Science) Valerie de Crecy Lagard FAS (Microbiol and Cell Science) FAS (Microbiol Anita Science) Synthesis and Characterization of Size and Site Selected Metal Nanocatalysts \$ 75,000.00 1 yr Com (MGMB) Site Selected Metal Nanocatalysts \$ 75,000.00 1 yr | 0 | JEAO (O - il l | | | | | |
| Mary Christman Jean-Claude Bonzongo ENG (Env Eng) PHHP (Communicative Disorders) Disorders) Martin DENTISTRY (Periodontology) Fine Arts (Digital Worlds Institute) Diwerio, James Diwerio, James Cok, Robert Gulig, Paul A. COM (MGMB) Anita Wright Lauren McIntyre Com (MGMB) Anita Wright Lauren McIntyre Com (MGMB) Aravind Aravind Aravind Jason Eng (Chem Eng) IFAS (Statistics) ENG (Env Eng) ENG (Env Eng) A New Therapeutic for Prevention of Noice-Induced Hearing Loss \$ 89,653.00 2 yr Privention of Noice-Induced Hearing Loss \$ 89,653.00 2 yr Periodontal Bacterial Infection and Atherosclerosis PhHP (Cardiovascular Medicine) PHHP (Epidemiology, Biostats and Medicine) Center for Arts in Healthcare Research and Education Genomic Analysis of Vibrio wulnificus: Understanding and Preventing Human Disease by Understanding Lifestyle in Mammals, Oysters, and Mammals, Oysters, and Mammals, Oysters, and Characterization of Size and Site Selected Metal Aravind Asthagiri Eng (Chem Eng) Lisa McElwee- CLAS | - | | Hammi Dalian | COM (MOMP) | _ | Ф 07.0F0.00 | 4 |
| Jean-Claude Bonzongo ENG (Env Eng) | Andrew | vvater Science) | Henry Baker | COM (MGMB) | Application of Microarrays | \$ 87,953.00 | 1 yr |
| Jean-Claude Bonzongo ENG (Env Eng) | | | Mary Christman | IFAS (Statistics) | | | |
| Bonzongo ENG (Env Eng) A New Therapeutic for IFAS (Microbiol of Prevention of Noice-Induced and Cell Science) Frevention of Noice-Induced Frevention of Noice-Induced Hearing Loss \$89,653.00 2 yr | | | | ii no (Statistics) | | | |
| PHHP | | | | ENG (Env Eng) | | | |
| Le Prell, Colleen Colleen Colleen Colleen Michele St. Martin Com (Otolaryngology) Kesavalu, Lakshmyya N. DENTISTRY (Periodontology) N. Com (Cardiovascular Medicine) PHHP (Epidemiology, Biostats and Henderson Center for Arts in Healthcare Research and Education Gulig, Paul A. Com (MGMB) Com (MGMB) Com (MGMB) Anita Wright Com (MGMB) Anita Wright Com (MGMB) Com (MGMB) Aravind Jason Eng (Chem Eng) Fine Arts (Com (Mcardiovascular Medicine) Cook, Robert Cook Medicine) Cook and Atherosclerosis Reducing alcohol and drug Use in American youth through Interactive Digital Media Valeriactive Digital Media Solenation Cook Medicine) Valeriactive Digital Media Solenation Solenation Cook Medicine) Cook Medicine) Cook Medicine) Cook Medicine) Cook Medicine) Cook Med | | рнпр | DUNZUNGU | LING (EIIV EIIG) | A New Therapeutic for | | |
| Colleen Disorders) Byung-Ho Kang Michele St. Michele St. Martin (Otolaryngology) Kesavalu, Lakshmyya DENTISTRY (Periodontology): Alexandra R. Lucas Medicine) Oliverio, James Worlds Institute) Cook, Robert PHP (Epidemiology, Biostats and Medicine) Jill Sonke-Henderson Education Gulig, Paul A. COM (MGMB) Anita Wright Lauren McIntyre Lauren McIntyre Lagard Aravind Jason Eng (Chem Eng) Weaver, Jason Eng (Chem Eng) Kesavalu, Lakshmyya Michele St. Martin (Otolaryngology) Moloratyngology) COM (Cardiovascular Periodontal Bacterial Infection and Atherosclerosis \$88,000.00 2 yr PHHP (Epidemiology, Beducing alcohol and drug use in American youth through Medicine) Reducing alcohol and drug use in American youth through Medicine) Jill Sonke-Healthcare Research and Education Genomic Analysis of Vibrio vulnificus: Understanding and Preventing Human Disease by Understanding Lifestyle in Mammals, Oysters, and Mammals, Oysters, and Siofilms. Soline and Characterization of Size and Site Selected Metal Aravind Jason Eng (Chem Eng) Kirk Ziegler Eng (Chem Eng) Lisa McElwee- CAS | I e Proll | | | IEAS (Microbial | | | |
| Michele St. Martin (Otolaryngology) Kesavalu, Lakshmyya (Periodontology) Lucas Medicine) Oliverio, James Worlds Institute) Gulig, Paul A. COM (MGMB) A. COM (MGMB) Valerie de Crecy Lagard Weaver, Jason Eng (Chem Eng) Weaver, Jason Eng (Chem Eng) Weaver, Jason Eng (Chem Eng) Michele St. Medicine) Martin (Otolaryngology) COM (Cardiovascular Medicine) Reducing alcohol and drug use in American youth through Medicine) Reducing alcohol and drug use in American youth through Interactive Digital Media Fine Arts (Digital Worlds Institute) Cook, Robert Medicine) PHHP (Epidemiology, Biostats and Medicine) Center for Arts in Healthcare Research and Education Genomic Analysis of Vibrio vulnificus: Understanding and Preventing Human Discusse by Understanding Lifestyle in Mammals, Oysters, and Biofilms. \$88,000.00 1 yr Genomic Analysis of Vibrio vulnificus: Understanding and Preventing Human Discusse by Understanding Lifestyle in Mammals, Oysters, and Biofilms. \$85,000.00 1 yr Section of Size and Site Selected Metal Nanocatalysts Fine Arts (Digital Media \$88,818.00 1 yr Communificus: Understanding and Preventing Human Discusse by Understanding Lifestyle in Mammals, Oysters, and Biofilms. Section of Size and Site Selected Metal Nanocatalysts Fine Arts (Digital Media \$88,818.00 1 yr Communificus: Understanding and Preventing Human Discusse by Understanding Lifestyle in Mammals, Oysters, and Biofilms. Section of Vibrio vulnificus: Understanding Lifestyle in Mammals, Oysters, and Biofilms. Section of Vibrio vulnificus: Understanding Lifestyle in Mammals, Oysters, and Biofilms. Section of Vibrio vulnificus: Understanding Lifestyle in Mammals, Oysters, and Biofilms. Section of Vibrio vulnificus: Understanding Lifestyle in Mammals, Oysters, and Biofilms. Section of Vibrio vulnificus: Understanding Lifestyle in Mammals, Oysters, and Biofilms. Section of Vibrio vulnificus: Understanding Lifestyle in Mammals, Oysters, and Biofilms. Section of Mammals of Vibrio vulnificus: Understanding Lifestyle in Mammals, | | • | Byung-Ho Kang | | | ¢ 80 653 00 | 2 vr |
| Martin (Otolaryngology) COM Co | Collecti | Disolueis) | | | Healing Loss | φ 69,000.00 | ∠ yı |
| Kesavalu, Lakshmyya DENTISTRY (Periodontology)* Alexandra R. (Cardiovascular Medicine) — Periodontal Bacterial Infection and Atherosclerosis — \$88,000.00 2 yr PHHP (Epidemiology, Biostats and Medicine) — Reducing alcohol and drug use in American youth through Interactive Digital Media — \$68,818.00 1 yr PHHP (Epidemiology, Biostats and Medicine) — Center for Arts in Healthcare Research and Education — Research and Education — Genomic Analysis of Vibrio vulnificus: Understanding and Preventing Human Disease by Understanding Lifestyle in Mammals, Oysters, and Biofilms. — \$85,000.00 1 yr Pix | | | | | | | |
| Lakshmyya (Periodontology) N. (Periodontology) Alexandra R. (Cardiovascular Medicine) PHHP (Epidemiology, Biostats and Medicine) Alexandra R. (Cardiovascular Medicine) PHHP (Epidemiology, Biostats and Medicine) Cook, Robert Cook, Robert Cook, Robert Center for Arts in Healthcare Research and Education Gulig, Paul A. COM (MGMB) Anita Wright Lauren McIntyre Com (MGMB) Valerie de Crecy Lagard Weaver, Jason Eng (Chem Eng) Aravind Jason Eng (Chem Eng) Kirk Ziegler Kirk Ziegler Lisa McElwee- Cook, Robert (Cardiovascular Medicine) Reducing alcohol and drug use in American youth through Interactive Digital Media S 68,818.00 1 yr Reducing alcohol and drug use in American youth through Interactive Digital Media \$ 68,818.00 1 yr Cond (MGMB) S 68,818.00 1 yr Center for Arts in Healthcare Research and Education Genomic Analysis of Vibrio vulnificus: Understanding and Preventing Human Disease by Understanding Lifestyle in Mammals, Oysters, and Biofilms. \$ 85,000.00 1 yr S 68,818.00 1 yr Cond (MGMB) Fine Arts (Digital Media S 68,818.00 1 yr Center for Arts in Healthcare Research and Education Genomic Analysis of Vibrio vulnificus: Understanding Lifestyle in Mammals, Oysters, and Biofilms. S 68,818.00 1 yr Fine Arts (Digital Media S 68,818.00 1 yr Center for Arts in Healthcare Research and Education Genomic Analysis of Vibrio vulnificus: Understanding Lifestyle in Mammals, Oysters, and Biofilms. S 68,818.00 1 yr Fas (Medicine) Center for Arts in Healthcare Research and Education S 68,818.00 1 yr Fas (Medicine) S 68,818.00 | Kosavalu | | iviaitiii | | | | |
| N. (Periodontology)` Lucas Medicine) and Atherosclerosis \$88,000.00 2 yr PHHP (Epidemiology, Biostats and Medicine) Interactive Digital Media \$68,818.00 1 yr Center for Arts in Healthcare Research and Education Gulig, Paul A. COM (MGMB) Anita Wright A. COM (MGMB) Anita Wright Lauren McIntyre Valerie de Crecy Lagard Aravind Meaver, Jason Fine Arts (Digital Media) Cook, Robert Cook, Robert Center for Arts in Healthcare Research and Education Genomic Analysis of Vibrio vulnificus: Understanding and Preventing Human Disease by Understanding Lifestyle in Mammals, Oysters, and Biofilms. \$88,000.00 2 yr Reducing alcohol and drug use in American youth through Interactive Digital Media \$68,818.00 1 yr Genomic Analysis of Vibrio vulnificus: Understanding Lifestyle in Mammals, Oysters, and Biofilms. \$80,000.00 1 yr Fine Arts (Digital Media) \$88,000.00 1 yr Fine Arts (Digital Media) \$88,000.00 1 yr Fine Arts (Digital Media) \$88,818.00 1 yr Fine Arts (Digital Media) \$88,818.00 1 yr Fine Arts (Province of Arts in Healthcare Research and Education Fine Arts (Province of Arts in Healthcare Research and Education Fine Arts (Province of Arts in Healthcare Research and Education Fine Arts (Province of Arts in Healthcare Research and Education Fine Arts (Province of Arts in Healthcare Research and Education Fine Arts (Province of Arts in Healthcare Research and Education Fine Arts (Province of Arts in Healthcare Research and Education Fine Arts (Province of Arts in Healthcare Research and Education Fine Arts (Province of Arts in Healthcare Research and Education Fine Arts (Province of Arts in Healthcare Research and Education Fine Arts (Province of Arts in Arts in Healthcare Research and Education Fine Arts (Province of Arts in Arts in Healthcare Research and Education Fine Arts (Province of Arts in Arts (Province of Arts in Arts (Province of Arts (Prov | | DENTISTRY | Alovandra P | | Pariodontal Bactarial Infaction | | |
| Oliverio, James Fine Arts (Digital Worlds Institute) Cook, Robert Cook, Robert Reducing alcohol and drug use in American youth through Interactive Digital Media \$ 68,818.00 1 yr Center for Arts in Healthcare Research and Education Genomic Analysis of Vibrio vulnificus: Understanding and Preventing Human Disease by Understanding Lifestyle in Mammals, Oysters, and Biofilms. COM (MGMB) Anita Wright Lauren McIntyre COM (MGMB) Valerie de Crecy Lagard Aravind Asthagiri Eng (Chem Eng) Weaver, Jason Eng (Chem Eng) Asthagiri Eng (Chem Eng) Kirk Ziegler Eng (Chem Eng) Kirk Ziegler Eng (Chem Eng) Eng (Chem Eng) Kirk Ziegler Eng (Chem Eng) Lisa McElwee- PHHP (Epidemiology, Biostats and Centeriol of Anderson Use in American youth through Interactive Digital Media \$ 68,818.00 1 yr Senomic Analysis of Vibrio vulnificus: Understanding and Preventing Human Disease by Understanding Lifestyle in Mammals, Oysters, and Biofilms. \$ 85,000.00 1 yr Synthesis and Characterization of Size and Site Selected Metal Nanocatalysts \$ 75,000.00 1 yr Helena Weaver Eng (Chem Eng) Kirk Ziegler Eng (Chem Eng) Lisa McElwee- CLAS | | | | • | | ¢ 88 000 00 | 2 vr |
| Oliverio, James Fine Arts (Digital Modis Institute) Cook, Robert Cook, Robert Parks in Medicine) Center for Arts in Healthcare Research and Education Feature Research and Education Genomic Analysis of Vibrio vulnificus: Understanding and Preventing Human Disease by Understanding Lifestyle in Mammals, Oysters, and Biofilms. \$85,000.00 1 yr FAS (Microbiol and Cell Science) Synthesis and Characterization of Size and Site Selected Metal Nanocatalysts F5,000.00 1 yr Helena Weaver Eng (Chem Eng) Fine Arts (Digital Media Selected Metal Nanocatalysts F75,000.00 1 yr F7 F7,000.00 1 yr F7 | IN. | (i enodontology) | Lucas | | and Ameroscierosis | Ψ 00,000.00 | Z y1 |
| Oliverio, James Fine Arts (Digital Worlds Institute) Fine Arts (Digital Worlds Institute) Fine Arts (Digital Worlds Institute) Fine Arts (Digital Medicine) Fine | | | | | Reducing alcohol and drug | | |
| James Worlds Institute) Cook, Robert Medicine) Interactive Digital Media \$ 68,818.00 1 yr Center for Arts in Healthcare Research and Education Genomic Analysis of Vibrio vulnificus: Understanding and Preventing Human Disease by Understanding Lifestyle in Mammals, Oysters, and Biofilms. COM (MGMB) Anita Wright Human Nutrition) Lauren McIntyre COM (MGMB) Valerie de Crecy Lagard Valerie de Crecy Lagard Find (Chem Eng) Aravind Asthagiri Eng (Chem Eng) Find (Chem Eng) Kirk Ziegler Eng (Chem Eng) Lisa McElwee- CAS | Oliverio | Fine Arts (Digital | | , , | | | |
| Gulig, Paul A. COM (MGMB) Anita Wright Lauren McIntyre Valerie de Crecy Lagard Valerie de Crecy Lagard Aravind Jason Eng (Chem Eng) Kirk Ziegler Kirk Ziegler Kesearch and Education Genomic Analysis of Vibrio vulnificus: Understanding and Preventing Human Disease by Understanding Lifestyle in Mammals, Oysters, and Biofilms. September 1 Healthcare Research and Education Genomic Analysis of Vibrio vulnificus: Understanding and Preventing Human Disease by Understanding Lifestyle in Mammals, Oysters, and Biofilms. Synthesis and Characterization of Size and Site Selected Metal Synthesis and Characterization of Size and Site Selected Metal Nanocatalysts Fog (Chem Eng) Kirk Ziegler Lisa McElwee- CLAS | | , , | Cook Robert | | | \$ 68 818 00 | 1 vr |
| Healthcare Research and Education Gulig, Paul A. COM (MGMB) Lauren McIntyre Valerie de Crecy Lagard Aravind Jason Eng (Chem Eng) Kirk Ziegler Kirk Ziegler Kirk Ziegler Lauren McIntyre All Com (MGME) Healthcare Research and Education Genomic Analysis of Vibrio vulnificus: Understanding and Preventing Human Disease by Understanding Lifestyle in Mammals, Oysters, and Biofilms. Seence and Human Nutrition) Food (MGMB) COM (MGMB) Com (MGMB) Food Vulnificus: Understanding and Preventing Human Disease by Understanding Lifestyle in Mammals, Oysters, and Biofilms. Seence and Human Nutrition) Synthesis and Characterization of Size and Site Selected Metal Nanocatalysts Toologous Paul Analysis of Vibrio vulnificus: Understanding and Preventing Human Disease by Understanding Lifestyle in Mammals, Oysters, and Biofilms. Synthesis and Characterization of Size and Site Selected Metal Nanocatalysts Toologous Paul Analysis of Vibrio vulnificus: Understanding and Preventing Human Disease by Understanding Lifestyle in Mammals, Oysters, and Biofilms. Synthesis and Characterization of Size and Site Selected Metal Nanocatalysts Toologous Paul Analysis of Vibrio vulnificus: Understanding and Preventing Human Disease by Understanding Analysis (Paul Analysis of Vibrio vulnificus: Understanding Analysis (Paul Analysi | danies | Worlds mistitute) | Oook, Robert | | Interactive Digital Media | ψ 00,010.00 | ı yı |
| Jill Sonke-Henderson Research and Education Genomic Analysis of Vibrio vulnificus: Understanding and Preventing Human Disease by Understanding Lifestyle in Mammals, Oysters, and Biofilms. \$85,000.00 1 yr | | | | | | | |
| Henderson Education Genomic Analysis of Vibrio vulnificus: Understanding and Preventing Human Disease by Understanding Lifestyle in Mammals, Oysters, and Biofilms. Science and Human Nutrition) Lauren McIntyre COM (MGMB) Valerie de Crecy Lagard and Cell Science) Valerie de Crecy Lagard Site Selected Metal Jason Eng (Chem Eng) Asthagiri Eng (Chem Eng) Kirk Ziegler Eng (Chem Eng) Lisa McElwee- Cenomic Analysis of Vibrio vulnificus: Understanding and Preventing Human Disease by Understanding Lifestyle in Mammals, Oysters, and Biofilms. \$85,000.00 1 yr Synthesis and Characterization of Size and Site Selected Metal Nanocatalysts \$75,000.00 1 yr Helena Weaver Eng (Chem Eng) Lisa McElwee- CLAS | | | .lill Sonke- | | | | |
| Genomic Analysis of Vibrio vulnificus: Understanding and Preventing Human Disease by Understanding Lifestyle in Mammals, Oysters, and Biofilms. Lauren McIntyre COM (MGMB) Valerie de Crecy Lagard Valerie de Crecy Lagard Fras (Microbiol and Cell Science) Weaver, Jason Eng (Chem Eng) Kirk Ziegler Lisa McElwee- COM (MGMB) Genomic Analysis of Vibrio vulnificus: Understanding and Preventing Human Disease by Understanding Lifestyle in Mammals, Oysters, and Biofilms. \$ 85,000.00 1 yr Synthesis and Characterization of Size and Site Selected Metal Nanocatalysts \$ 75,000.00 1 yr Helena Weaver Eng (Chem Eng) Lisa McElwee- CLAS | | | | | | | |
| Gulig, Paul A. COM (MGMB) Anita Wright Lauren McIntyre Valerie de Crecy Lagard Aravind Jason Eng (Chem Eng) Kirk Ziegler Kirk Ziegler Lisa McElwee- Valerist (Food Science and Human Disease by Understanding Lifestyle in Mammals, Oysters, and Biofilms. Valeriestyle in Mammals, Oysters, and Biofilms. \$ 85,000.00 1 yr Synthesis and Characterization of Size and Site Selected Metal Nanocatalysts \$ 75,000.00 1 yr Valerie de Crecy Lagard A Site Selected Metal Nanocatalysts \$ 75,000.00 1 yr COM (MGMB) | | | Tichacison | Ladoation | Genomic Analysis of Vibrio | | |
| Gulig, Paul A. COM (MGMB) Anita Wright Lauren McIntyre Valerie de Crecy Lagard Aravind Jason Eng (Chem Eng) Kirk Ziegler Kirk Ziegler Lisa McElwee- Lauren McIntyre Lisa McElwee- Preventing Human Disease by Understanding Lifestyle in Mammals, Oysters, and Biofilms. Synthesis and Characterization of Size and Site Selected Metal Nanocatalysts \$ 75,000.00 1 yr | | | | | • | | |
| Gulig, Paul A. COM (MGMB) Anita Wright Lauren McIntyre COM (MGMB) Valerie de Crecy Lagard Aravind Jason Eng (Chem Eng) Kirk Ziegler Kirk Ziegler Lisa McElwee- Lauren McIntyre IFAS (Food Science and Hammals, Oysters, and Biofilms. Understanding Lifestyle in Mammals, Oysters, and Biofilms. Synthesis and Coll Science) Synthesis and Characterization of Size and Site Selected Metal Nanocatalysts \$ 75,000.00 1 yr | | | | | | | |
| Gulig, Paul A. COM (MGMB) Anita Wright Lauren McIntyre COM (MGMB) Valerie de Crecy Lagard Aravind Jason Eng (Chem Eng) Kirk Ziegler Lisa McElwee- COM (MGMB) Science and Human Nutrition) Biofilms. Spysters, and Biofilms. \$85,000.00 1 yr \$85,000.00 1 yr Synthesis and Characterization of Size and Site Selected Metal Nanocatalysts \$75,000.00 1 yr | | | | IFAS (Food | • | | |
| A. COM (MGMB) Anita Wright Human Nutrition) Biofilms. \$85,000.00 1 yr Lauren McIntyre COM (MGMB) Valerie de Crecy Lagard IFAS (Microbiol and Cell Science) Weaver, Aravind Jason Eng (Chem Eng) Asthagiri Eng (Chem Eng) Nanocatalysts \$75,000.00 1 yr Helena Weaver Eng (Chem Eng) Kirk Ziegler Eng (Chem Eng) Lisa McElwee- CLAS | Gulig, Paul | | | , | | | |
| Lauren McIntyre COM (MGMB) Valerie de Crecy Lagard IFAS (Microbiol and Cell Science) Weaver, Jason Eng (Chem Eng) Asthagiri Eng (Chem Eng) Nanocatalysts \$75,000.00 1 yr Helena Weaver Eng (Chem Eng) Kirk Ziegler Eng (Chem Eng) Lisa McElwee- CLAS | _ | COM (MGMB) | Anita Wright | | | \$ 85,000,00 | 1 vr |
| Valerie de Crecy Lagard IFAS (Microbiol and Cell Science) Synthesis and Characterization of Size and Site Selected Metal Jason Eng (Chem Eng) Asthagiri Eng (Chem Eng) Nanocatalysts \$ 75,000.00 1 yr Helena Weaver Eng (Chem Eng) Kirk Ziegler Eng (Chem Eng) Lisa McElwee- CLAS | | , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | | ,,,,,,,,, | <i>J</i> . |
| Valerie de Crecy Lagard IFAS (Microbiol and Cell Science) Synthesis and Characterization of Size and Site Selected Metal Asthagiri Eng (Chem Eng) Nanocatalysts \$ 75,000.00 1 yr Helena Weaver Eng (Chem Eng) Kirk Ziegler Eng (Chem Eng) Lisa McElwee- CLAS | | | Lauren McIntyre | COM (MGMB) | | | |
| Lagard and Cell Science) Synthesis and Characterization of Size and Site Selected Metal Lagard Synthesis and Characterization of Size and Site Selected Metal Lagard Synthesis and Characterization of Size and Site Selected Metal Lagard Synthesis and Characterization of Size and Site Selected Metal Nanocatalysts \$ 75,000.00 1 yr Helena Weaver Eng (Chem Eng) Kirk Ziegler Eng (Chem Eng) Lisa McElwee- CLAS | | | | | | | |
| Weaver, Jason Eng (Chem Eng) Helena Weaver Eng (Chem Eng) Kirk Ziegler Eng (Chem Eng) Lisa McElwee- Synthesis and Characterization of Size and Site Selected Metal Nanocatalysts \$ 75,000.00 1 yr Hand Site Selected Metal Nanocatalysts \$ 75,000.00 1 yr Chem Eng) Lisa McElwee- CLAS | | | Valerie de Crecy | , | | | |
| Weaver, Jason Eng (Chem Eng) Asthagiri Eng (Chem Eng) Nanocatalysts \$ 75,000.00 1 yr Helena Weaver Eng (Chem Eng) Kirk Ziegler Eng (Chem Eng) Lisa McElwee- CLAS | | | Lagard | and Cell Science) | | | |
| Weaver, Jason Eng (Chem Eng) Aravind Eng (Chem Eng) Nanocatalysts \$ 75,000.00 1 yr Helena Weaver Eng (Chem Eng) Kirk Ziegler Eng (Chem Eng) Lisa McElwee- CLAS | | | | | | | |
| Jason Eng (Chem Eng) Asthagiri Eng (Chem Eng) Nanocatalysts \$ 75,000.00 1 yr Helena Weaver Eng (Chem Eng) Kirk Ziegler Eng (Chem Eng) Eng (Chem Eng) Lisa McElwee- CLAS CLAS | | | | | | | |
| Helena Weaver Eng (Chem Eng) Kirk Ziegler Eng (Chem Eng) Lisa McElwee- CLAS | Weaver, | | Aravind | | Site Selected Metal | | |
| Kirk Ziegler Eng (Chem Eng) Lisa McElwee- CLAS | Jason | Eng (Chem Eng) | | | Nanocatalysts | \$ 75,000.00 | 1 yr |
| Lisa McElwee- CLAS | | | | | | | |
| | | | | | | | |
| White (Chemistry) | | | | CLAS | | | |
| | | | White | (Chemistry) | | | |