Monthly Awards Report for December 2023

Office of Grants and Contracts Administration, University of North Texas

| rds Total by College | | December 2022 | | December 2023 | | YTD FY2023 | | YTD FY2024 |
|--|----------------------|---------------------------|-----------------------------|---------------------------------------|----------------|---|----------------------------|---|
| | | | | | | | | |
| College of Education | \$ | - | \$ | - | \$ | 1,400,633 | \$ | 1,412,841 |
| College of Engineering | \$ | 1,216,001 | \$ | 5,050,723 | \$ | 17,989,415 | \$ | 16,343,950 |
| College of Health and Public Service (prev. PACS) | \$ | 258,831 | \$ | 199,908 | \$ | 2,403,573 | \$ | 727,651 |
| College of Information | \$ | 145,395 | \$ | 616,674 | \$ | 330,632 | \$ | 2,168,817 |
| College of Liberal Arts & Social Sciences ¹ | \$ | - | \$ | - | \$ | 833,610 | \$ | 1,106,570 |
| College of Merchandising, Hospitality and Tourism | \$ | - | \$ | - | \$ | - | \$ | 399,913 |
| College of Science | \$ | 1,147,161 | \$ | 321,037 | \$ | 4,090,884 | \$ | 2,912,13 |
| College of Visual Arts and Design | \$ | - | \$ | - | \$ | 58,282 | \$ | 395,334 |
| College of Music | \$ | - | \$ | - | \$ | - | | \$ |
| Ryan College of Business | \$ | - | \$ | - | \$ | 2,688,494 | \$ | 130,570 |
| Other ² | \$ | - | \$ | - | \$ | 14,083,894 | \$ | 2,340,11 |
| Grand Total: | \$ | 2,767,388 | \$ | 6,188,342 | \$ | 43,879,416 | \$ | 27,937,902 |
| rds Total by Category | | | | | | | | |
| T 4 4 | . | | | 400.000 | <u>,</u> | C45 0C4 C7 | <u>,</u> | 4 706 675 0 |
| Instruction | \$ | - | \$ | 199,908 | | 615,064.67 | | 1,706,675.0 |
| Research | \$ \$ | 2,596,346 | \$ | 5,978,434 | \$ | 40,298,334.19 | \$ | 23,556,872.0 |
| Research Public Service | \$ \$ \$ | - 2,596,346 171,042 | \$ | - | \$ | 40,298,334.19 2,949,290.00 | \$ \$ | 23,556,872.0 2,351,646.0 |
| Research Public Service Other | \$ \$ \$ | 171,042 - | \$ \$ \$ | 5,978,434 10,000 - | \$ \$ \$ | 40,298,334.19 2,949,290.00 16,727.00 | \$ \$ \$ | 23,556,872.0 2,351,646.0 322,709.0 |
| Research Public Service | \$ \$ \$ \$ | • | \$ | 5,978,434 | \$ | 40,298,334.19 2,949,290.00 | \$ \$ \$ | 23,556,872.0 2,351,646.0 322,709.0 |
| Research Public Service Other | \$ \$ \$ | 171,042 - | \$ \$ \$ | 5,978,434 10,000 - | \$ \$ \$ | 40,298,334.19 2,949,290.00 16,727.00 | \$ \$ \$ | 23,556,872.0 2,351,646.0 322,709.0 |
| Research Public Service Other Grand Total: rds Total by Source of Funding | \$ \$ \$ | 171,042 - | \$ \$ \$ \$ | 5,978,434 10,000 - 6,188,342 | \$ \$ \$ | 40,298,334.19 2,949,290.00 16,727.00 | \$ \$ \$ | 23,556,872.0 2,351,646.0 322,709.0 |
| Research Public Service Other Grand Total: rds Total by Source of Funding Federal | \$ \$ \$ | 2,767,388 2,389,197 | \$ \$ \$ \$ | 5,978,434 10,000 - 6,188,342 | \$ \$ \$ | 40,298,334.19 2,949,290.00 16,727.00 43,879,416 35,285,364 | \$ \$ \$ | 23,556,872.0 2,351,646.0 322,709.0 27,937,90 21,462,15 |
| Research Public Service Other Grand Total: rds Total by Source of Funding | \$ \$ \$ \$ | 171,042 - 2,767,388 | \$ \$ \$ \$ | 5,978,434 10,000 - 6,188,342 | \$ \$ \$ | 40,298,334.19 2,949,290.00 16,727.00 43,879,416 | \$ \$ \$ | 23,556,872.0 2,351,646.0 322,709.0 27,937,90 21,462,15 |
| Research Public Service Other Grand Total: rds Total by Source of Funding Federal | \$ \$ \$ \$ | 2,767,388 2,389,197 | \$ \$ \$ \$ | 5,978,434 10,000 - 6,188,342 | \$ \$ \$ | 40,298,334.19 2,949,290.00 16,727.00 43,879,416 35,285,364 | \$ \$ \$ \$ \$ | 23,556,872.0 |

Note:

last updated 01/10/2024

¹ College of Liberal Arts and Scocial Sciences includes all Mayborn School of Journalism departments as of 2019

^{2 &}quot;Other" colleges includes UNT Libraries, Honors College, Distributed Learning Support, Office of the Provost and Vice President of Academic Affairs, Vice President for Student Development, Vice President for Research and Economic Development, Enrollment Management and Equity and Diversity.

| File Number | Account Number | Award Title | Activit | y Sponsor | Original Source | Project Period | Total Award | | Currently Allocated | Recognition % | n Distribution Amount |
|----------------|-------------------|--|-----------|----------------------------------|--------------------|---------------------------|----------------|-----------------|----------------------------|---------------|-----------------------|
| UNT | | | | | | | | | | | |
| College o | f Enginee | ering | | | | | | | | | |
| Compute | r Science | & Engineering | | | | | | | | | |
| Albert,Ma | rk Vincent | | | | | | | | | | |
| | | owmick, S., Co-PI; Shi, W., Co-PI; PI; Shepherd, N., Co-PI; Srivillipu | | | g; Mishra, R., P | I; Baskes, M | , KEY; Reid | ly III, R., Co- | PI; Young, N | Л., Co-PI; В | anerjee, R., |
| GAWD000 | 3 GF70175 | Hierarchically Structured Materials Systems for Enhanced Dynamic Performance | | U.S. Army Research Laboratory | Federal | 11/15/2023- 11/14/2024 | \$5,250,000 | \$270,023 | \$4,979,97 | 7 4 | \$199,199 |
| | | | Total for | or Albert,Mark Vince | nt | | | | | | \$199,199 |
| Bhowmick | ,Sanjukta | | | | | | | | | | |
| | | Albert, M., Co-PI; Shi, W., Co-PI; PI; Shepherd, N., Co-PI; Srivillipu | | | g; Mishra, R., P | I; Baskes, M | , KEY; Reia | ly III, R., Co- | PI; Young, N | Л., Co-PI; В | anerjee, R., |
| GAWD000 | 3 GF70175 | Hierarchically Structured Materials Systems for Enhanced Dynamic Performance | | U.S. Army Research Laboratory | Federal | 11/15/2023- 11/14/2024 | \$5,250,000 | \$270,023 | \$4,979,97 | 7 4 | \$199,199 |
| | | | Total for | or Bhowmick,Sanjukt | a | | | | | | \$199,199 |
| Shi,Weishi | i | | | | | | | | | | , , , , , , |
| | | nick, S., Co-PI; Albert, M., Co-PI; PI; Shepherd, N., Co-PI; Srivillipu | | | g; Mishra, R., P | I; Baskes, M | , KEY; Reid | ly III, R., Co- | PI; Young, N | Л., Co-PI; В | anerjee, R., |
| GAWD000 | 3 GF70175 | Hierarchically Structured Materials Systems for Enhanced Dynamic Performance | | U.S. Army Research Laboratory | Federal | 11/15/2023- 11/14/2024 | \$5,250,000 | \$270,023 | \$4,979,97 | 7 4 | \$199,199 |
| | | | Total f | or Shi,Weishi | | | | | | | \$199,199 |
| | | | Total f | or Computer Science | & Engineering | | | | | | \$597,597 |
| Matavial | Science | & Engineering | | | | | | | | | |

Federal 11/15/2023- \$5,250,000

11/14/2024

R U.S. Army Research

Laboratory

Systems for Enhanced Dynamic

GAWD0003 GF70175 Hierarchically Structured Materials

Performance

\$348,598

\$270,023 \$4,979,977

| File Number | Account Number | Award Title | Activi | ity Sponsor | Original Source | Project Period | Total Award | Previously Allocated | Currently Allocated | Recognition % | Distribution Amount |
|----------------|-------------------|--|-----------|--|--------------------|---------------------------|---------------------------|-------------------------|------------------------|---------------|------------------------|
| | | | Total | for Agrawal,Priyanka Kan | ıtibhai | | | | | | \$348,598 |
| Banerjee,I | Rajarshi | | | | | | | | | | |
| | | Iishra, R., PI; Baskes, M., KEY; Reid I; Materials Science & Engineering; | | | ; Scharf, T | ., Co-PI; She | epherd, N., C | o-PI; Srivilli | puthur, S., C | o-PI; Mukhe | erjee, S., Co- |
| GAWD000 | 03 GF70175 | Hierarchically Structured Materials Systems for Enhanced Dynamic Performance | R | U.S. Army Research Laboratory | Federal | 11/15/2023- 11/14/2024 | \$5,250,000 | \$270,023 | \$4,979,97 | 7 5 | \$248,999 |
| | | | Total | for Banerjee,Rajarshi | | | | | | | \$248,999 |
| Baskes,Mi | ichael I | | | | | | | | | | |
| | | nra, R., PI; Reidy III, R., Co-PI; You I; Materials Science & Engineering; | | | ; Scharf, T | ., Co-PI; She | epherd, N., C | o-PI; Srivilli | puthur, S., C | o-PI; Mukhe | erjee, S., Co- |
| GAWD000 | 03 GF70175 | Hierarchically Structured Materials Systems for Enhanced Dynamic Performance | R | U.S. Army Research Laboratory | Federal | 11/15/2023- 11/14/2024 | \$5,250,000 | \$270,023 | \$4,979,97 | 7 4 | \$199,199 |
| | | | Total | for Baskes,Michael I | | | | | | | \$199,199 |
| Dahotre,N | Varendra B | | | | | | | | | | ¥, |
| GAWD000 | 03 GP00132 | Friction Stir Based Additive Manufacturing of Alalloy Aerospace Component | R | Bell Textron Inc. | Private | 6/30/2023- 12/31/2023 | \$13,546 | \$0 | \$13,54 | 6 100 | \$13,546 |
| | | | Total | for Dahotre,Narendra B | | | | | | | \$13,546 |
| Mishra,Ra | ajiv Sharan | | | | | | | | | | \$10,010 |
| | | als Science & Engineering; Siller Can Solid-state Integrated Manufacturing Process for Lunar Environment (SIMPLE) | | I., Co-PI; Haridas, R., Co-P University of Texas at Aus | | | y Engineering \$47,200 | g \$30,000 | \$17,20 | 0 50 | \$8,600 |
| Mishra, R., | , PI; Materi | als Science & Engineering; Siller Car | rrillo, H | ., Co-PI; Haridas, R., Co-P | I; Mechan | ical & Energ | y Engineering | g | | | |
| GAWD000 | 03 GF40317 | Solid-state Integrated Manufacturing Process for Lunar Environment (SIMPLE) | R | University of Texas at Aus | tin Federal | 5/1/2023- 2/28/2024 | \$40,000 | \$0 | \$40,00 | 0 50 | \$20,000 |
| | | , M., KEY; Reidy III, R., Co-PI; You I; Materials Science & Engineering; | | | ; Scharf, T | ., Co-PI; She | epherd, N., C | o-PI; Srivilli | puthur, S., C | o-PI; Mukhe | erjee, S., Co- |
| | | Hierarchically Structured Materials Systems for Enhanced Dynamic Performance | | U.S. Army Research Laboratory | Federal | 11/15/2023- 11/14/2024 | \$5,250,000 | \$270,023 | \$4,979,97 | 7 25 | \$1,244,994 |
| | | | Total | for Mishra,Rajiv Sharan | | | | | | | \$1,273,594 |

| File Number | Account Number | Award Title | Activity | Sponsor | Original Source | Project Period | Total Award | • | Currently Allocated | Recognition % | Distribution Amount |
|----------------|-------------------|--|-----------|---------------------------------|--------------------|---------------------------|----------------|----------------|------------------------|-----------------|------------------------|
| Mukherje | e,Sundeep | | | | | | | | | | |
| | | Mishra, R., PI; Baskes, M., KEY; Re I; Materials Science & Engineering; | | | PI; Banerje | e, R., Co-PI; | Scharf, T., O | Co-PI; Sheph | erd, N., Co-l | PI; Srivilliput | thur, S., Co- |
| GAWD000 | 3 GF70175 | Hierarchically Structured Materials Systems for Enhanced Dynamic Performance | | J.S. Army Research aboratory | Federal | 11/15/2023- 11/14/2024 | \$5,250,000 | \$270,023 | \$4,979,97 | 7 5 | \$248,999 |
| | | | Total for | r Mukherjee,Sundeep | | | | | | | \$248,999 |
| Reidy III,I | Richard F | | | | | | | | | | |
| | | Aishra, R., PI; Baskes, M., KEY; You I; Materials Science & Engineering; | | | I; Scharf, T | , Co-PI; She | epherd, N., C | o-PI; Srivilli | puthur, S., C | o-PI; Mukhe | rjee, S., Co- |
| GAWD000 | 3 GF70175 | Hierarchically Structured Materials Systems for Enhanced Dynamic Performance | | J.S. Army Research aboratory | Federal | 11/15/2023- 11/14/2024 | \$5,250,000 | \$270,023 | \$4,979,97 | 7 5 | \$248,999 |
| | | | Total for | r Reidy III,Richard F | | | | | | | \$248,999 |
| Scharf,The | omas W | | | | | | | | | | , |
| | | hra, R., PI; Baskes, M., KEY; Reidy I; Materials Science & Engineering; | | | Banerjee, R. | , Co-PI; She | epherd, N., C | o-PI; Srivilli | puthur, S., C | o-PI; Mukhe | rjee, S., Co- |
| GAWD000 | 3 GF70175 | Hierarchically Structured Materials Systems for Enhanced Dynamic Performance | | J.S. Army Research aboratory | Federal | 11/15/2023- 11/14/2024 | \$5,250,000 | \$270,023 | \$4,979,97 | 7 12 | \$597,597 |
| | | | Total for | r Scharf,Thomas W | | | | | | | \$597,597 |
| Shepherd, | Nigel Dexte | r | | | | | | | | | 407.7,07. |
| - | | Mishra, R., PI; Baskes, M., KEY; Rei I; Materials Science & Engineering; | • | _ | PI; Banerjee | , R., Co-PI; | Scharf, T., C | o-PI; Srivilli | puthur, S., C | o-PI; Mukhe | rjee, S., Co- |
| GAWD000 | 3 GF70175 | Hierarchically Structured Materials Systems for Enhanced Dynamic Performance | | J.S. Army Research aboratory | Federal | 11/15/2023- 11/14/2024 | \$5,250,000 | \$270,023 | \$4,979,97 | 7 5 | \$248,999 |
| | | | Total for | Shepherd,Nigel Dexter | r | | | | | | \$248,999 |
| Srivilliput | hur,Sriniva | san G | | | | | | | | | , |
| | | I; Mishra, R., PI; Baskes, M., KEY; I; Materials Science & Engineering; | | | Co-PI; Bane | rjee, R., Co-F | PI; Scharf, T | ., Co-PI; She | epherd, N., C | o-PI; Mukhe | rjee, S., Co- |
| _ | | Hierarchically Structured Materials Systems for Enhanced Dynamic Performance | R U | J.S. Army Research aboratory | Federal | 11/15/2023- 11/14/2024 | \$5,250,000 | \$270,023 | \$4,979,97 | 7 5 | \$248,999 |
| | | | Total for | r Srivilliputhur,Srinivas | san G | | | | | | \$248,999 |

| File Number | Account Number | Award Title | Activity | Sponsor | Original Source | Project Period | Total Award | • | Currently Allocated | Recognition % | Distribution Amount |
|----------------|-------------------|--|-----------|---------------------------------|--------------------|---------------------------|----------------|----------------|------------------------|---------------|------------------------|
| Young,Ma | arcus Lynn | | | | | | | | | | |
| | | shra, R., PI; Baskes, M., KEY; Reidy I; Materials Science & Engineering; | | | PI; Scharf, T | ., Co-PI; She | epherd, N., Co | o-PI; Srivilli | puthur, S., C | o-PI; Mukhe | erjee, S., Co- |
| GAWD000 | 03 GF70175 | Hierarchically Structured Materials Systems for Enhanced Dynamic Performance | | J.S. Army Research aboratory | Federal | 11/15/2023- 11/14/2024 | \$5,250,000 | \$270,023 | \$4,979,97 | 7 5 | \$248,999 |
| | | | Total for | Young,Marcus Lynn | | | | | | | \$248,999 |
| | | | Total for | Materials Science & I | Engineering | | | | | | \$3,926,528 |
| Mechani | ical & Ene | ergy Engineering | | | | | | | | | |
| Haridas,R | avi Sankar | | | | | | | | | | |
| Haridas, R | , Co-PI; Si | ller Carrillo, H., Co-PI; Mechanical | | | | | & Engineering | 3 | | | |
| GAWD000 | 03 GF40309 | Solid-state Integrated Manufacturing Process for Lunar Environment (SIMPLE) | R U | Iniversity of Texas at Au | ıstin Federal | 5/1/2023- 2/28/2024 | \$47,200 | \$30,000 | \$17,20 | 0 25 | \$4,300 |
| Haridas, R | , Co-PI; Si | ller Carrillo, H., Co-PI; Mechanical | & Energy | Engineering; Mishra, R | ., PI; Mater | ials Science d | & Engineering | 7 | | | |
| GAWD000 | 03 GF40317 | Solid-state Integrated Manufacturing Process for Lunar Environment (SIMPLE) | R U | Iniversity of Texas at Au | astin Federal | 5/1/2023- 2/28/2024 | \$40,000 | \$0 | \$40,00 | 0 25 | \$10,000 |
| | | echanical & Energy Engineering; Mi Srivilliputhur, S., Co-PI; Mukherjee, | | | eidy III, R., C | Co-PI; Young | , M., Co-PI; | Banerjee, R., | Co-PI; Sch | arf, T., Co-P | I; |
| GAWD000 | 03 GF70175 | Hierarchically Structured Materials Systems for Enhanced Dynamic Performance | | J.S. Army Research aboratory | Federal | 11/15/2023- 11/14/2024 | \$5,250,000 | \$270,023 | \$4,979,97 | 7 10 | \$497,998 |
| | | | Total for | Haridas,Ravi Sankar | | | | | | | \$512,298 |
| Siller Car | rillo,Hector | Rafael | | | | | | | | | |
| Siller Carr | rillo, H., Co- | PI; Haridas, R., Co-PI; Mechanical | & Energy | Engineering; Mishra, R | ., PI; Mater | ials Science d | & Engineering | 7 | | | |
| GAWD000 | 03 GF40309 | Solid-state Integrated Manufacturing Process for Lunar Environment (SIMPLE) | R U | Iniversity of Texas at Au | ıstin Federal | 5/1/2023- 2/28/2024 | \$47,200 | \$30,000 | \$17,20 | 0 25 | \$4,300 |
| Siller Carr | illo, H., Co- | PI; Haridas, R., Co-PI; Mechanical | & Energy | Engineering; Mishra, R | ., PI; Mater | ials Science d | & Engineering | 7 | | | |
| GAWD000 | 03 GF40317 | Solid-state Integrated Manufacturing Process for Lunar Environment (SIMPLE) | R U | Iniversity of Texas at Au | ıstin Federal | 5/1/2023- 2/28/2024 | \$40,000 | \$0 | \$40,00 | 0 25 | \$10,000 |
| | | | Total for | Siller Carrillo,Hector | Rafael | | | | | | \$14,300 |
| | | | Total for | Mechanical & Energy | Engineerin | g | | | | | \$526,598 |
| | | | | | | | | | | | |

| | Account Number | Award Title | Activity | Sponsor | Original Source | Project Period | Total Award | | Currently Allocated | Recognition % | Distribution Amount |
|------------------|--|---|------------------------|--------------------------|-------------------------|-------------------------|----------------|------------------|----------------------------|---------------|---------------------|
| | | | Total for • | College of Engineering | | | | | | | \$5,050,723 |
| 0 5 | | & Public Service tion Rehabilitation | | | | | | | | | |
| Catalano,De | nise Ellen | | | | | | | | | | |
| | | no, D., PI; Disability & Addiction R | | | F 1 1 | 10/1/2010 | 4005.05 | # 505.240 | #100.00 | | #100.000 |
| GN19-0611 | GF20006 | Long term training program in rehabilitation counseling 84.129B | | S. Department of ucation | Federal | 10/1/2019- 9/30/2024 | \$997,256 | \$797,348 | \$199,90 | 8 100 | \$199,908 |
| | | | Total for • | Catalano,Denise Ellen | | | | | | | \$199,908 |
| | | | Total for I | Disability & Addiction | Rehabilita | tion | | | | | \$199,908 |
| | | | Total for | College of Health & Pu | ıblic Servic | e | | | | | \$199,908 |
| College of | Informa | tion | | | | | | | | | |
| Learning T | Technolo | gies | | | | | | | | | |
| McMahan,T | imothy C | | | | | | | | | | |
| GAWD0003 GF40320 | Virtual Insomnia Patients (VIPs) to Accelerate Dissemination of Precision Diagnosis and Treatment of Insomnia | R Ar | izona State University | Federal | 9/30/2023- 9/29/2027 | \$616,674 | \$0 | \$616,67 | 4 100 | \$616,674 | |
| | | | Total for I | McMahan,Timothy C | | | | | | | \$616,674 |
| | | | Total for I | Learning Technologies | | | | | | | \$616,674 |
| | | | Total for C | College of Information | | | | | | | \$616,674 |
| College of | Science | | | | | | | | | | |
| Biological . | Sciences | S | | | | | | | | | |
| Alonso,Ana | Paula | | | | | | | | | | |
| GN19-0305 | GF50006 | Intracellular proliferation of the fungal pathogen Histoplasma capsulatum | R Th | e Ohio State University | Federal | 3/10/2020- 2/28/2025 | \$524,155 | \$464,757 | \$59,39 | 8 100 | \$59,398 |
| | | | Total for A | Alonso,Ana Paula | | | | | | | \$59,398 |
| | | | | | | | | | | | |

| Noberts, A., Co-PI; Lund, A., Co-PI; Bi 18 Development of Rapid Behavioral and Cellular Screening of Neurotoxic Agents lan 21 Collaborative Research: IIBR Instrumentation: A continuous metabolite sensor for lab and field studies | R Total for | Sciences Naval Medical Research Unit-San Antonio For Burggren, Warren W Regents of the University of California | | 11/29/2023- 2/29/2024 10/1/2023- | \$22,275 \$31,250 | \$0 | \$22,275 | 5 50 | \$11,138 \$11,138 |
|---|--|--|---|--|--|---|---|---|---|
| Development of Rapid Behavioral and Cellular Screening of Neurotoxic Agents Collaborative Research: IIBR Instrumentation: A continuous metabolite sensor for lab and field studies | R Total for | Naval Medical Research Unit-San Antonio or Burggren, Warren W Regents of the University of | | 2/29/2024 | · | | \$22,275 | 5 50 | ŕ |
| and Cellular Screening of Neurotoxic Agents lan 21 Collaborative Research: IIBR Instrumentation: A continuous metabolite sensor for lab and field studies | Total f | Unit-San Antonio For Burggren, Warren W Regents of the University of | | 2/29/2024 | · | | \$22,275 | 5 50 | · |
| 21 Collaborative Research: IIBR Instrumentation: A continuous metabolite sensor for lab and field studies | R | Regents of the University of | f Federal | 10/1/2023- | \$31 25 0 | | | | \$11,138 |
| 21 Collaborative Research: IIBR Instrumentation: A continuous metabolite sensor for lab and field studies | | • | f Federal | 10/1/2023- | \$31.250 | | | | |
| Instrumentation: A continuous metabolite sensor for lab and field studies | | • | f Federal | 10/1/2023- | \$31.250 | | | | |
| | Total for | | | 9/30/2027 | φυ1,2υ | \$26,795 | \$4,455 | 5 100 | \$4,455 |
| | | or Crossley II,Dane Alan | | | | | | | \$4,455 |
| ohn | | | | | | | | | . , |
| 16 NSFDEB-NERC: Collaborative Research: Wildlife corridors: do they workand who benefits? | R | Center for Large Landscape Conservation | e Federal | 6/1/2023- 12/31/2024 | \$199,909 | \$0 | \$199,909 | 100 | \$199,909 |
| | Total f | or Gregory, Andrew John | | | | | | | \$199,909 |
| en | | | | | | | | | , |
| urggren, W., PI; Roberts, A., Co-PI; Bi | iological | Sciences | | | | | | | |
| 18 Development of Rapid Behavioral and Cellular Screening of Neurotoxic Agents | R | Naval Medical Research Unit-San Antonio | Federal | 11/29/2023- 2/29/2024 | \$22,275 | \$0 | \$22,275 | 5 25 | \$5,569 |
| | Total f | or Lund, Amie Kathleen | | | | | | | \$5,569 |
| rick | | | | | | | | | 4-) |
| Burggren, W., PI; Lund, A., Co-PI; Bi | iological | Sciences | | | | | | | |
| 18 Development of Rapid Behavioral and Cellular Screening of Neurotoxic Agents | R | Naval Medical Research Unit-San Antonio | Federal | 11/29/2023- 2/29/2024 | \$22,275 | \$0 | \$22,275 | 5 25 | \$5,569 |
| | Total for | or Roberts, Aaron Patrick | | | | | | | \$5,569 |
| | | | | | | | | | |
| 10 OTIS/MotherToBaby Project - Teratogen Information Services | PS | Organization of Teratology Information | Federal | 9/1/2023- 8/31/2024 | \$79,000 | \$69,000 | \$10,000 | 100 | \$10,000 |
| | Research: Wildlife corridors: do they workand who benefits? en larggren, W., PI; Roberts, A., Co-PI; B. 18 Development of Rapid Behavioral and Cellular Screening of Neurotoxic Agents rick Burggren, W., PI; Lund, A., Co-PI; B. 18 Development of Rapid Behavioral and Cellular Screening of Neurotoxic Agents 10 OTIS/MotherToBaby Project - | Research: Wildlife corridors: do they workand who benefits? Total f In arggren, W., PI; Roberts, A., Co-PI; Biological Research: Wildlife corridors: do they workand who benefits? Total f In arggren, W., PI; Roberts, A., Co-PI; Biological Research: Wildlife corridors: do not be a series of the series of t | Research: Wildlife corridors: do they workand who benefits? Total for Gregory, Andrew John In arggren, W., PI; Roberts, A., Co-PI; Biological Sciences 18 Development of Rapid Behavioral and Cellular Screening of Unit-San Antonio Neurotoxic Agents Total for Lund, Amie Kathleen Tick Burggren, W., PI; Lund, A., Co-PI; Biological Sciences 18 Development of Rapid Behavioral and Cellular Screening of Unit-San Antonio Neurotoxic Agents Total for Roberts, Aaron Patrick Total for Roberts, Aaron Patrick Total for Roberts, Aaron Patrick | Research: Wildlife corridors: do they workand who benefits? Total for Gregory, Andrew John Total for Lunds Andrew John Federal Unit-San Antonio Total for Lund, Amie Kathleen Tick Burggren, W., PI; Lund, A., Co-PI; Biological Sciences Total for Lund, Amie Kathleen Tick Burggren, W., PI; Lund, A., Co-PI; Biological Sciences Total for Roberts, Aaron Patrick Total for Roberts, Aaron Patrick Total for Roberts, Aaron Patrick | Research: Wildlife corridors: do they workand who benefits? Total for Gregory, Andrew John Total for Beleas In 1/29/2023-2/29/2024 Total for Lund, Amedical Research In In Indian In Indian | Research: Wildlife corridors: do they workand who benefits? Total for Gregory, Andrew John In arrangeren, W., PI; Roberts, A., Co-PI; Biological Sciences 18 Development of Rapid Behavioral and Cellular Screening of Neurotoxic Agents Total for Lund, Amie Kathleen Tick Burggren, W., PI; Lund, A., Co-PI; Biological Sciences 18 Development of Rapid Behavioral Neurotoxic Agents Total for Lund, Amie Kathleen Tick Burggren, W., PI; Lund, A., Co-PI; Biological Sciences 18 Development of Rapid Behavioral and Cellular Screening of Unit-San Antonio Total for Roberts, Aaron Patrick Total for Roberts, Aaron Patrick Total for Roberts, Aaron Patrick 10 OTIS/MotherToBaby Project - PS Organization of Teratology Federal 9/1/2023- \$79,000 | Research: Wildlife corridors: do they workand who benefits? Total for Gregory, Andrew John In the progren, W., PI; Roberts, A., Co-PI; Biological Sciences 18 Development of Rapid Behavioral and Cellular Screening of Unit-San Antonio 2/29/2024 Neurotoxic Agents Total for Lund, Amie Kathleen Federal 11/29/2023- \$22,275 \$0 Total for Lund, Amie Kathleen Fick Burggren, W., PI; Lund, A., Co-PI; Biological Sciences 18 Development of Rapid Behavioral R Naval Medical Research and Cellular Screening of Unit-San Antonio 2/29/2024 Neurotoxic Agents Total for Roberts, Aaron Patrick Total for Roberts, Aaron Patrick 10 OTIS/MotherToBaby Project - PS Organization of Teratology Federal 9/1/2023- \$79,000 \$69,000 | Research: Wildlife corridors: do they workand who benefits? Total for Gregory, Andrew John In progren, W., PI; Roberts, A., Co-PI; Biological Sciences 18 Development of Rapid Behavioral R Naval Medical Research Federal 11/29/2023- \$22,275 \$0 \$22,275 and Cellular Screening of Unit-San Antonio 2/29/2024 Neurotoxic Agents Total for Lund, Amie Kathleen Prick Burggren, W., PI; Lund, A., Co-PI; Biological Sciences 18 Development of Rapid Behavioral R Naval Medical Research Federal 11/29/2023- \$22,275 \$0 \$22,275 and Cellular Screening of Unit-San Antonio 2/29/2024 Neurotoxic Agents Total for Roberts, Aaron Patrick 10 OTIS/Mother To Baby Project - PS Organization of Teratology Federal 9/1/2023- \$79,000 \$69,000 \$10,000 | Research: Wildlife corridors: do they workand who benefits? Total for Gregory, Andrew John Total for Lund, Andrew John Total for Roberts, Aaron Patrick Total for Roberts, Aaron Patrick |

| File Number | Account Number | Award Title | Activity | Sponsor | Original Source | Project Period | Total Award | Previously Allocated | Currently Allocated | Recognition % | Distribution Amount |
|----------------|-------------------|---|-----------|----------------------------------|--------------------|-------------------------|----------------|-------------------------|------------------------|---------------|------------------------|
| | | | Total for | Wolfe,Lori Jennie | | | | | | | \$10,000 |
| | | | Total for | Biological Sciences | | | | | | | \$296,037 |
| Physics | | | | | | | | | | | |
| Syllaios, Atl | hanasios Jo | hn | | | | | | | | | |
| GAWD000 | 3 GF40319 | Export Controlled/Classified ¿ Title Removed | | RS Network & Imaging ystems, LLC | Federal | 10/1/2023- 3/31/2024 | \$25,000 | \$0 | \$25,00 | 0 100 | \$25,000 |
| | | | Total for | Syllaios, Athanasios Jol | hn | | | | | | \$25,000 |
| | | | Total for | Physics | | | | | | | \$25,000 |
| | | | Total for | College of Science | | | | | | | \$321,037 |
| | | | Total for | UNT | | | | | | | \$6,188,342 |
| | | | Total for | DecemberFY2024: | | | | | | | \$6,188,342 |