



Combined Proposal and Award Activity Report
 Prepared by Office of Sponsored Programs
 & Sponsored Program Accounting

January 2024

Comparison Charts of Proposal/Award/Expenditure for past 3 years: p. 2-5

Proposals Submitted by OSP: p. 6-9

Awards Budgeted by SPA: p. 10-13

Comparison of Proposal/Award/Expenditure Data for past 3 years: p. 14-16

SUMMARY

January 1, 2024 through January 31, 2024

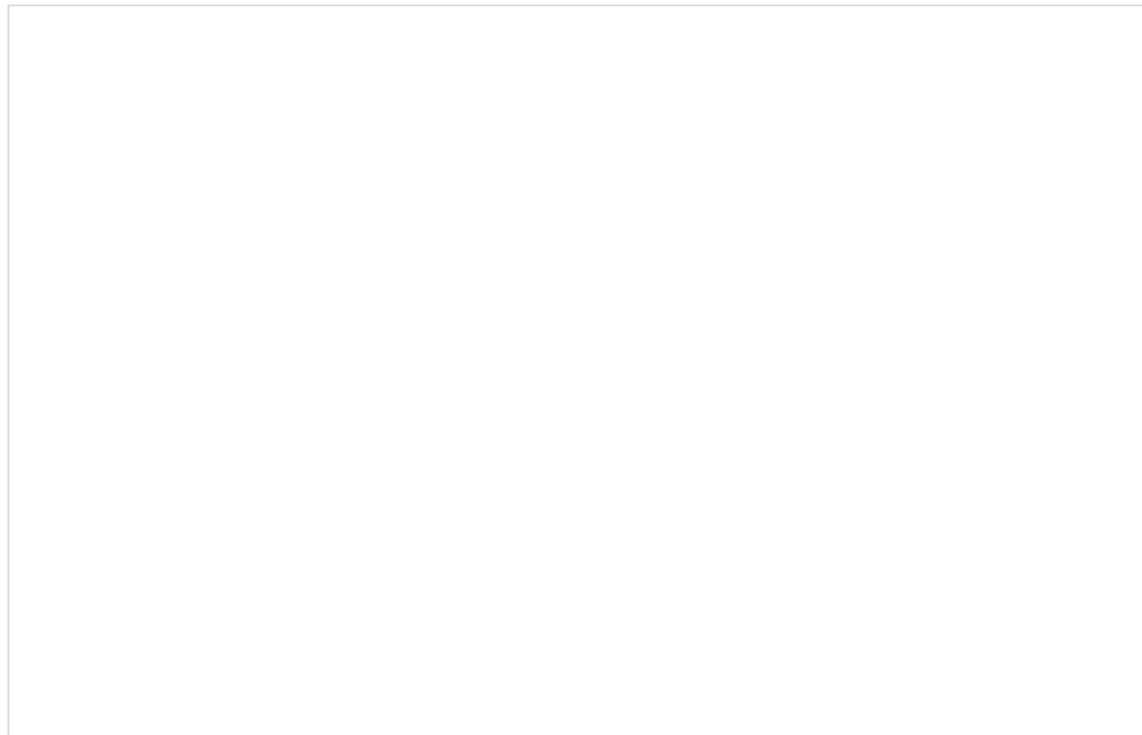
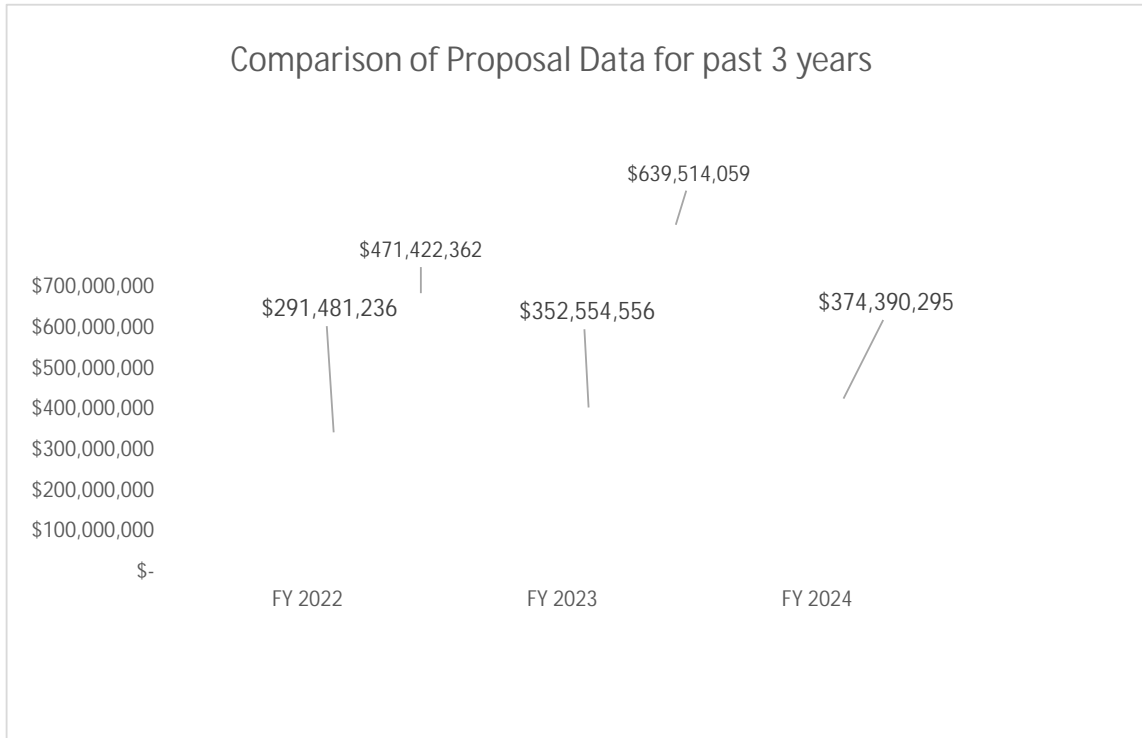
		January 2024	July - January 2024
Proposals Submitted by OSP	92	\$ 57,014,827	\$ 374,390,295
Awards Budgeted by SPA	69	\$ 13,796,847	\$ 118,611,518
Expenditures	--	--	\$ 99,867,045

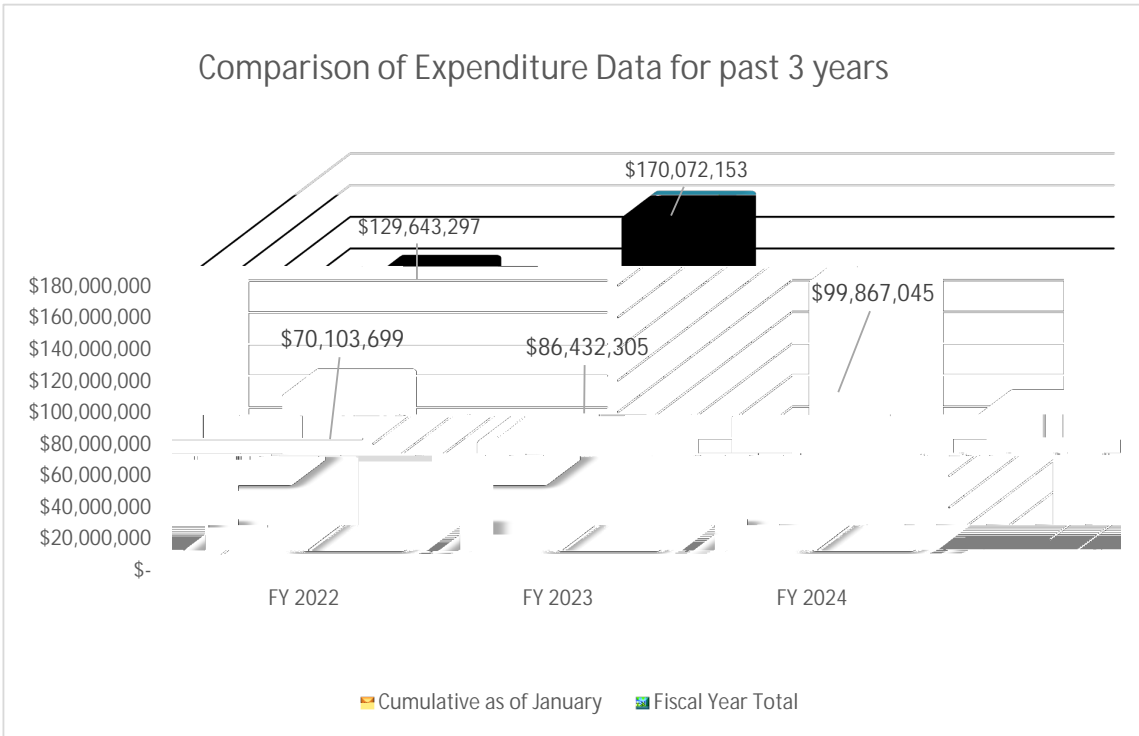
Awards by Sponsor January 2024

Sponsor Type	Number of Awards	Awarded Amount
Federal Agency	19	\$ 5,520,262.00

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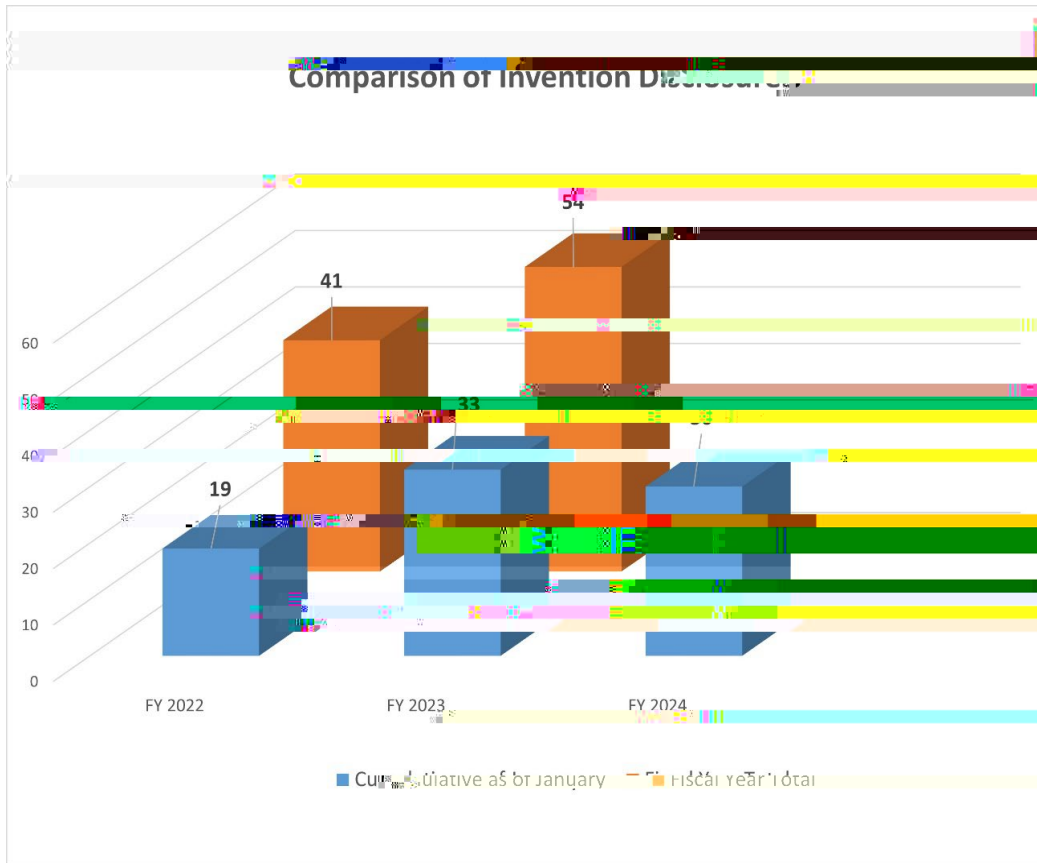
Comparison of Proposal & Award & Expenditure Data for past 3 years

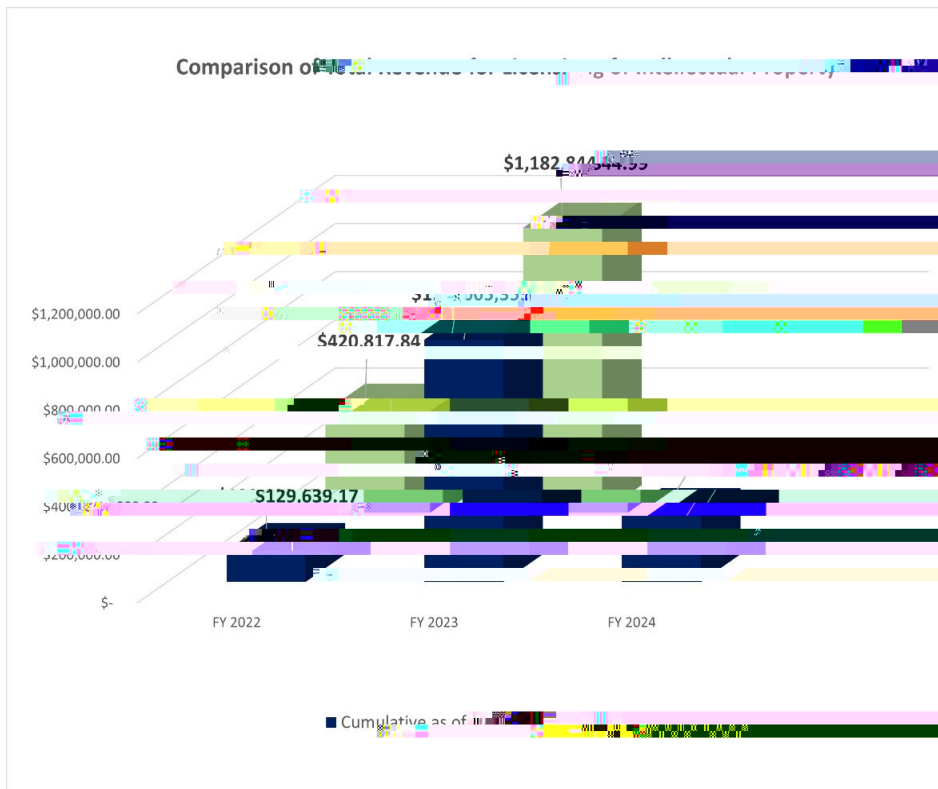




Report Footnotes: Proposal and award numbers are based off of project credit at time the report is generated.
 Expenditure numbers are based off of the cost center charged at time the report is generated.

Comparison of Invention & Patent & Revenue for past 3 years





Footnote: The monthly Combined Proposal and Award Activity report for previous years incorrectly reported patent metrics. This report and future reports include the revised totals



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Fears, Nicholas E	P	Caplan Foundation for Early Childhood	Adapting a Play-based, Parent-mediated Motor Skills Intervention App to Reduce Motor Difficulties in Autistic Preschoolers	\$	55,000.00
Ngandu Tshiebue, Farida Emelia	P	Embassy of France	Geaux Teach French Office and Resource Center	\$	14,320.00
Elliott, Emily Marie	P	National Science Foundation (NSF)	Collaborative Research: Comparing the mechanisms of serial order memory in children and adults	\$	263,928.00
Ali-Gombe, Aisha Ghawaly, James Michael Jr Richard, Golden G III	P C C	Integer Technologies, LLC	CEREBRO: An Engine for Scalable Code Attribution from Source Code and Binaries	\$	2,312,821.00
Fehrman, Benjamin Joseph	P	Simons Foundation	Fluctuating systems, random environments, and stochastic algorithms	\$	42,000.00
Wang, Zhiyu	P	Simons Foundation	Coloring and extremal problems in graphs without forbidden subgraphs	\$	42,000.00
Huang, Xiaoqi	P	Simons Foundation	Local and global harmonic analysis on compact manifolds	\$	42,000.00
Drenska, Nadejda	P	Simons Foundation	deBruijn Graphs in Genomics and Numerical Solutions to PDEs in Online Learning	\$	42,000.00
Ghawaly, James Michael Jr Richard, Golden G III	P C	University of Tennessee, Knoxville (UT)	DNN's Enabling Capabilities in Technology (Tech) Consortium	\$	749,115.00
Wang, Xingting	P	Simons Foundation	Quantum Symmetries: Fusion Rules, Braids, and Indicators	\$	42,000.00
Guo, Shengmin	P	Bechtel Plant Machinery, Inc.	Accelerated Ship Construction: Additive Friction Stir Deposition of Marine Grade Steels	\$	496,000.00
Stout, Rhett Whitman Dugas, Tammy Renee	P C	National Institutes of Health (NIH)	Enhancing Capacity for Environmental Health, Lung & Neurobiology Research in Louisiana	\$	8,000,000.00
Noel, Alexandra	P	University of Georgia (UGA)	CAREER: Toward Improved Parameterizations of Brown Carbon in Wildland-Fire Emissions	\$	60,000.00
Robinson, Elizabeth	P	University of Southern Mississippi	Gulf of Mexico Oyster Genetics and Breeding Research Consortium: SALT (Selection of Aquaculture Lines with Improved Traits)	\$	69,065.00
Doering, Jonathon Bargu Ates, Sibel	P C	National Oceanic and Atmospheric Administration (NOAA)	Characterizing the role of salinity on the production and release of toxins by cyanobacteria and their bioaccumulation in fish and shellfish	\$	955,783.00
Massatt, Daniel	P	Simons Foundation	Electronic and Mechanical Modeling of Incommensurate 2D Materials	\$	42,000.00
Hassan, Hany	P	National Academy of Sciences (NAS)	NCHRP 03-150 [RFP] Update to Procedure for Determining Work Zone Speed Limits	\$	599,406.00
Bivins, Aaron	P	Center for Produce Safety	Hydrogel affinity particles to enable high throughput screening of soft fruits for intact HAV virions	\$	49,695.00
Johnson, Hayley LeBlanc, Allen	P C	LA Board of Regents (BOR)	Open Educational Resources Advte tuts (BOR) P4.2 (d)0h 7.32 0 0 7.32 33.486-1 () Pn6		

Awards Budgeted by SPA

Award ID	Principal Investigator Co- PI(s)	Type	Award Name
AWD-000549	O'Brien, David Borue	P	LSUAM Louisiana Notary Exam
AWD-003129	Champney, Roberto Hassan, Marwa Mohamed Jones, Sarah Cooley	C C P	LSUAM Proposed NACME and Louisiana State University Partnership 2020-2024: An Integrated Program for Improving College of Engineering URM Student Success at LSU
AWD-003223	Kees, Christopher Willson, Clinton S Twilley, Robert R	C C P	LSUAM Anticipating Threats to Natural Systems (ACTIONS): Dynamic
AWD-003521	Burns, Eric		
AWD-004165	Francis, Joseph		
AWD-004196	DSa, Eurico J		
AWD-004208	Flake, John C		
AWD-004629	Moe, William M		
AWD-004634	Long, Anna C		
AWD-004667	Fava, Colleen Helen Guzik, T Gregory		
AWD-004695	Givens, Stephanie Reber		
AWD-004708	Givens, Stephanie Reber		
AWD-004716	Givens, Stephanie Reber		
AWD-004962	Maas, Andrew J		
AWD-005063	Perkins, Julie Ramezanzad		
AWD-005101	Zhang, Donghui		
AWD-005157	Sinclair, Hillary Colleen		
AWD-005217	Lu, Rui		

AWD-005792	Li, Bin Chen, Jianhua	C P	LSUAM A Scalable Cloud-based Platform to Enhance Reusability and Community Adoption of t00 Cent6 (en)-6.4 (t)3.7 (er)1 (.367 (dD)1.B)-2	LSU Health Sciences Center 08	\$ 140,470.00	\$ -	\$ 140,470.00
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