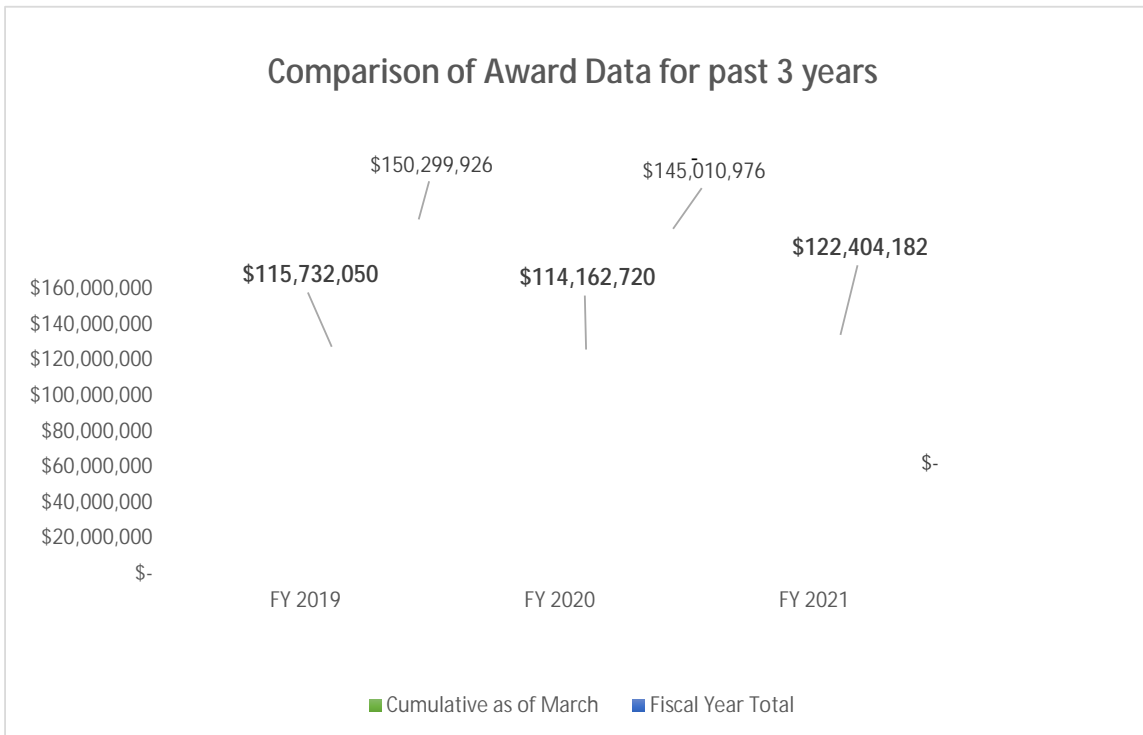
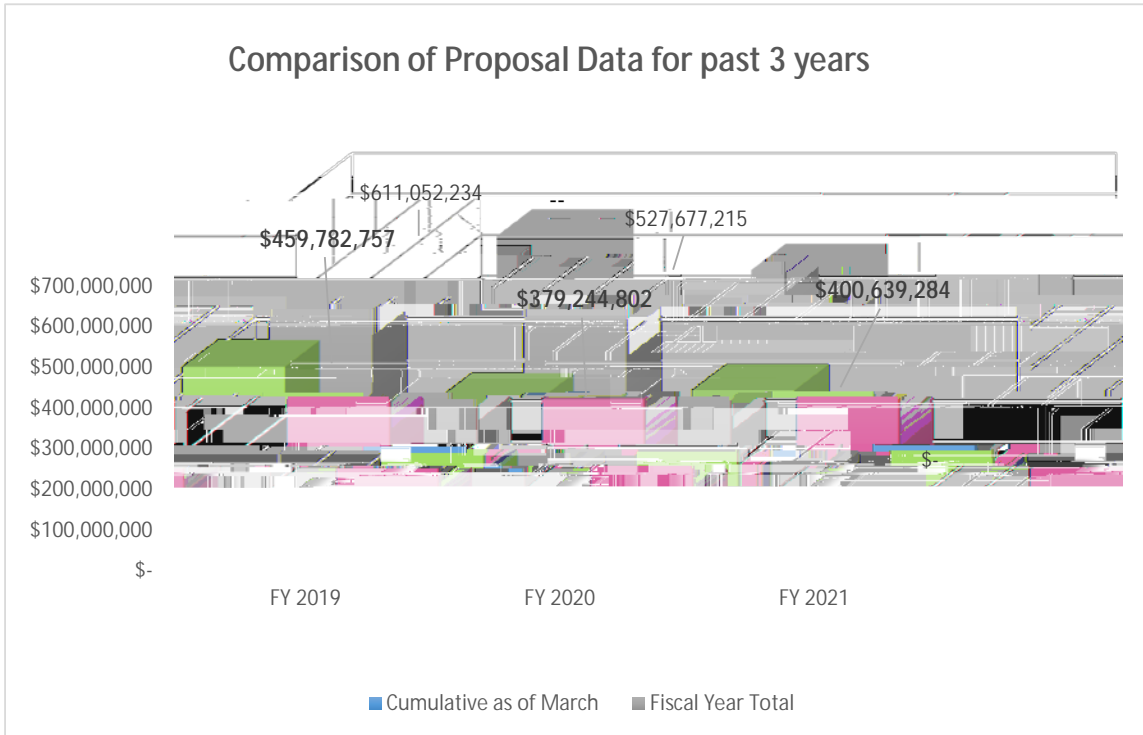
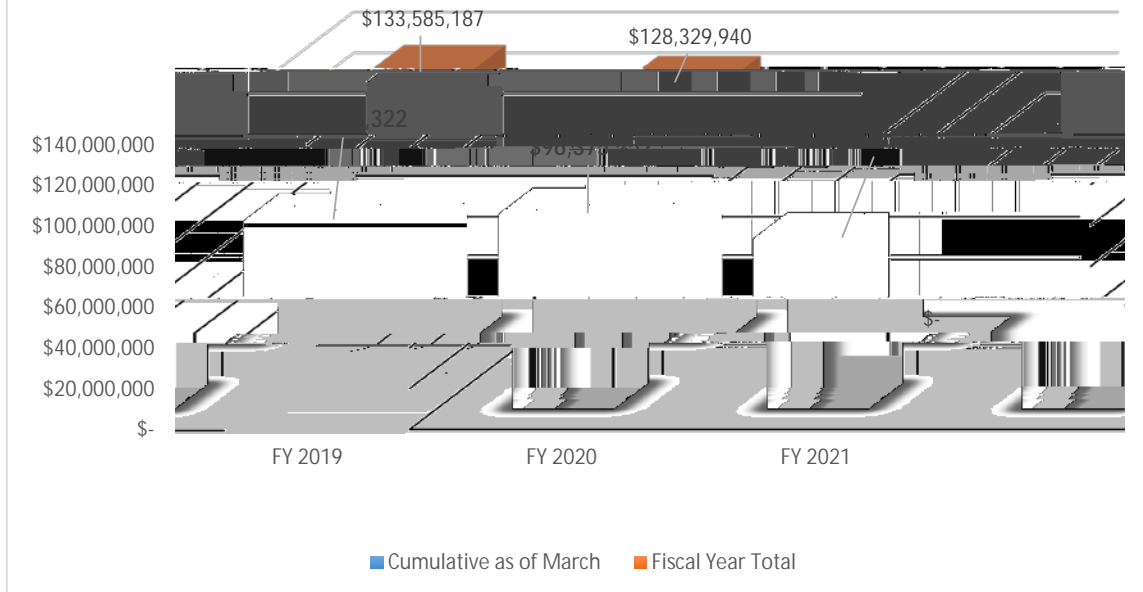

Comparison of Proposal & Award & Expenditure Data for past 3 years



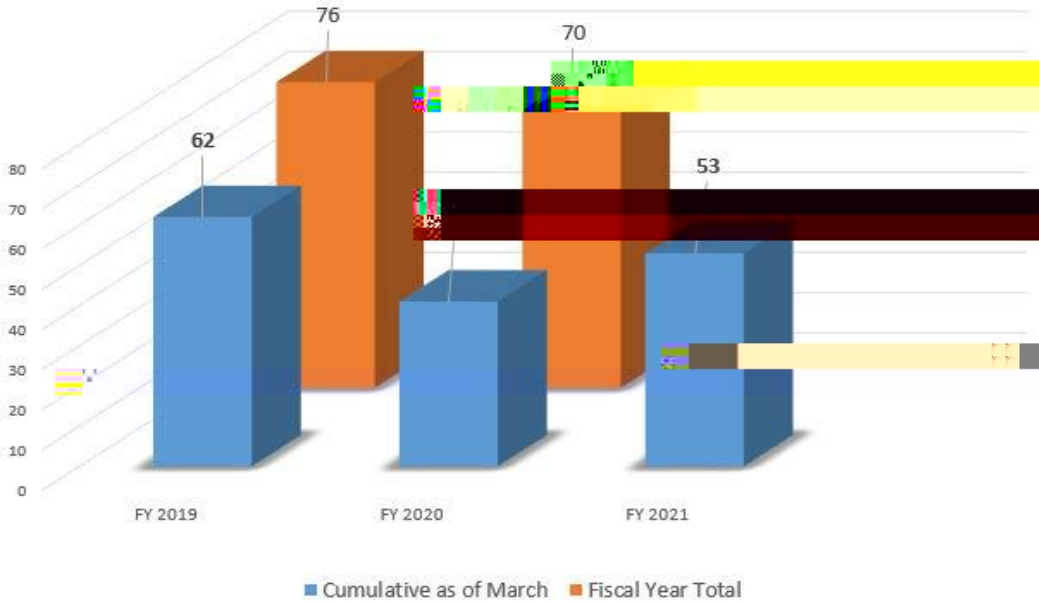
Comparison of Expenditure Data for past 3 years



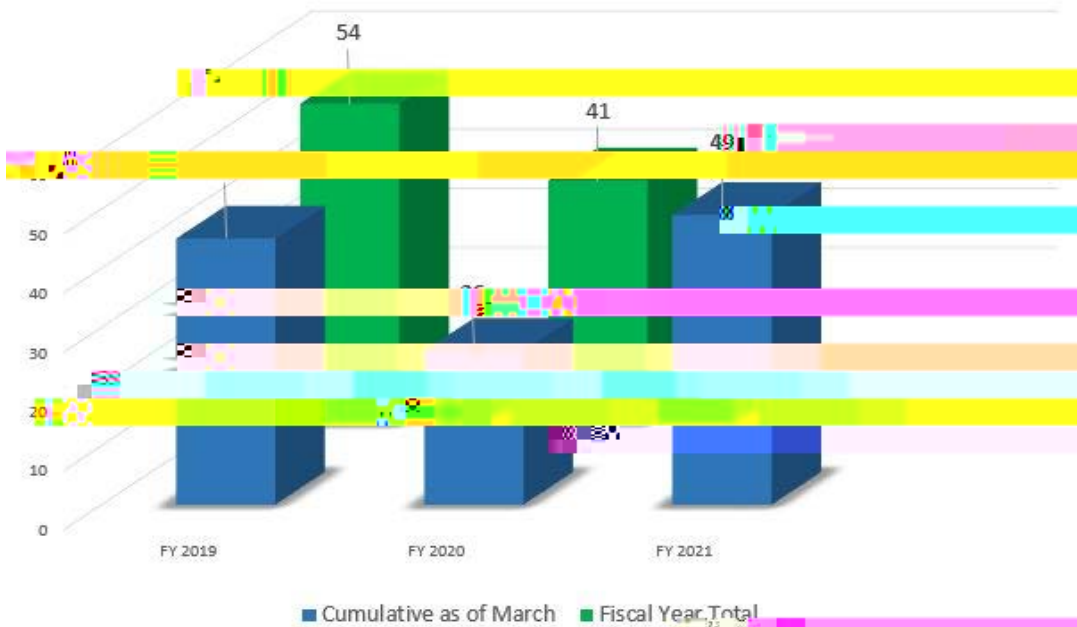
Report Footnotes: Proposal and award numbers are based off of project credit at time the report is generated.
Expenditure numbers are based off of the cost center charged at time the report is generated.

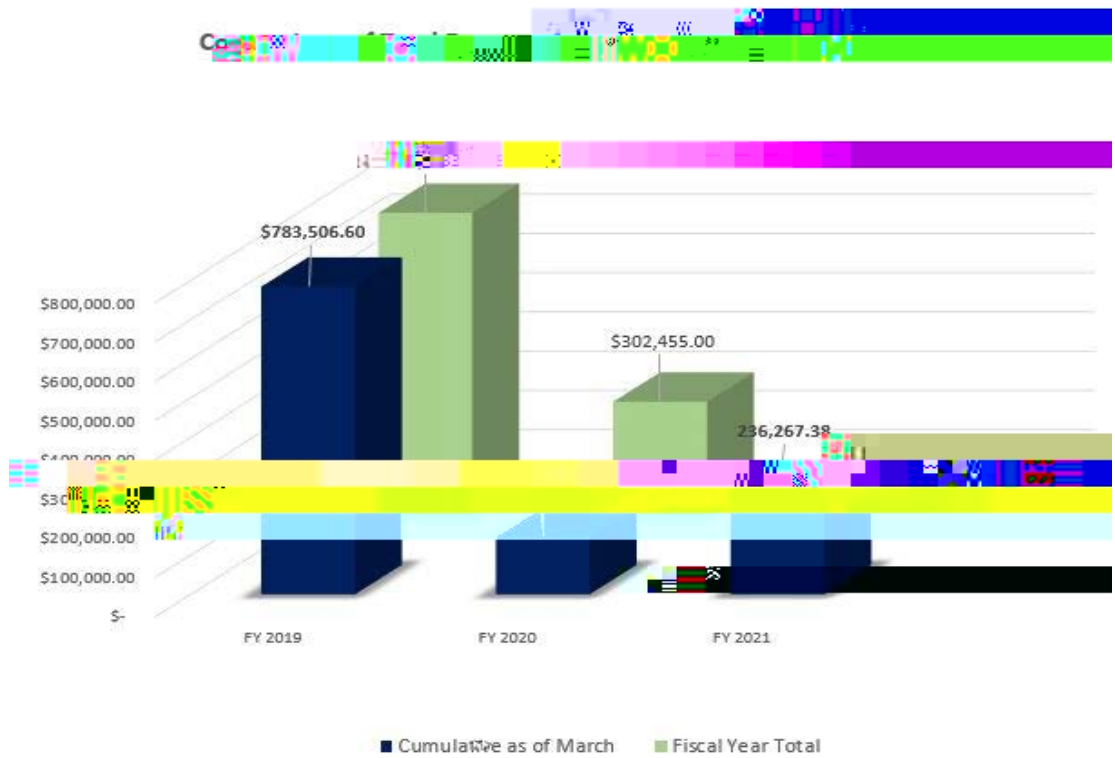
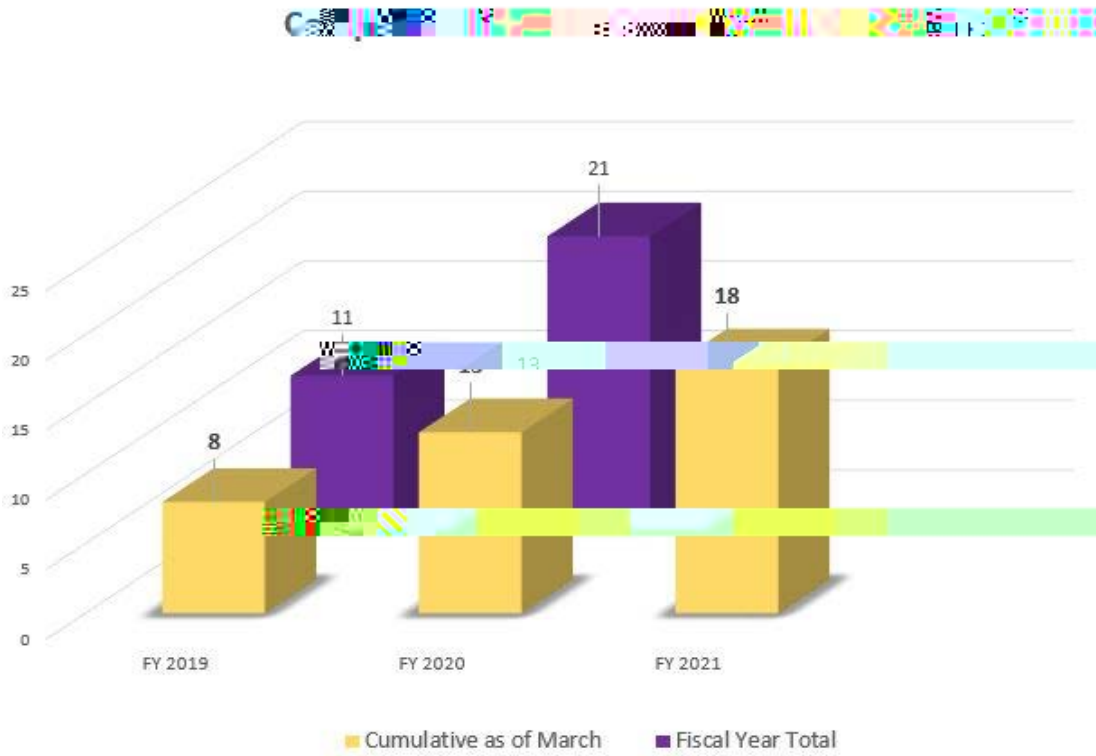
Comparison of Invention & Patent & Revenue for past 3 years

Comparison of Invention Disclosures



Comparison of Revenue





Proposals Submitted by OSP

March 2021

<u>Principal Investigator Co-PI(s)</u>	<u>Type</u>	<u>Agency</u>	<u>Title</u>	<u>Amount</u>
Wolfe, Emily	P	LA Transportation Research Center (LTRC)	ASSISTANT MANAGER, Multi-Media Specialist	\$ 420,986.00
Gilbert, Jenny	P	LA Transportation Research Center (LTRC)	ASSISTANT MANAGER, COMMUNICATIONS & TECHNICAL PUBLICATIONS	\$ 466,402.00
Coco, Mary Leah	P	LA Transportation Research Center (LTRC)	Louisiana Transportation Research Center Student Program	\$ 147,599.68
Cooper, Samuel Booth	P	LA Transportation Research Center (LTRC)	Transportation Training and Education Center (TTEC)	\$ 4,964,662.00

[This section contains multiple empty rows, likely representing a template for additional proposal entries.]

Huang, Weishan	P	University of Illinois at Urbana-Champaign (UIUC)	A rapid and sensitive technology for directly sensing of intact SARS-CoV-2 virions using designer DNA nanostructure probes and smartphone fluorometer	\$	105,376.00
Spivak, David	P	American Chemical Society	A Poly-Mechanophore Protecting Group for Organic Synthesis	\$	110,000.00
Wang, Chen	P	National Science Foundation (NSF)	Collaborative Research: SWIFT: Smart and Distributed Wireless Resource Management for Vehicle and UAV Coexisting Networks	\$	249,992.00
Galvez, Fernando	P	National Science Foundation (NSF)	Collaborative Research: EDGE CMT: Comparative genomics and physiology to discover integrated mechanisms that support phenotypic plasticity	\$	500,608.00
Martin, Elizabeth	P	Tulane University	Development of a 3D decellularized tumor model for drug discovery	\$	139,705.60
Kargarian Marvasti,	P	National Science Foundation (NSF)	Collaborative Research: Multi-Timescale Modeling of Photovoltaic and Battery Systems for Power System Stability Studies and Control Design	\$	92,688.00
Menon, Shyam K	P	American Chemical Society	A study of shock induced breakup and ignition in hydrocarbon fuel droplets	\$	110,000.00
Myhand, Judith D	P	Louisiana State University Agricultural			

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Krause, John Jason P New York State Division of Homeland Security and Emergenc7.1 (y) 759.48 eirc8 (X)-5.9384 506.16 .4 (m)-4.3i50ivHS-3.8 (m)03 (e)6.2 (1)mermivHS-3.8 (m)034.3i50K Moynihan Train Hall Tabletop Exercise (TTX) Series - TTX #3 \$ 39,507.30



AWD-003450 Reling, Timothy Thomas P LSUAM | Targeted Interventions to Greater Enhance Re-entry LA Dept of Public Safety & Corrections | r1186 0 T356 Td()[(9 (C)T.1 (c)-1.9 (on)G9 (0)0E.4 (c)-R).9 (C) Ri.6 (on)sk.9 (i)--N5 \$ 24,039.00 \$ - \$ 24,039.00

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