PRATHEESH OMANA SUDHAKARAN
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PROFESSIONAL SUMMARY

Dynamic and results-oriented Applied Economist with extensive experience in the diverse fields of Aquaculture, Agriculture, Environment and Natural Resources, Food Safety, Food Security, and Human Health. Proven track record in research, teaching, and academic leadership. Adept at developing and implementing innovative research projects, securing funding, and publishing in high-impact journals. Skilled in mentoring students and fostering a collaborative learning environment. Committed to advancing the field of agricultural sciences through interdisciplinary research and community engagement.

EDUCATION

University of Rhode Island, Rhode Island, USA — Aug 2015
Ph.D. Environment and Natural Resource Economics
Dissertation: Three Essays on Shellfish Management in Rhode Island

University of Arkansas at Pine Bluff, Arkansas, USA — Aug 2009
M.S. Aquaculture/Fisheries
Thesis: Improved Inventory Techniques in Channel Catfish (Ictalurus punctuates) Production

Kerala Agricultural University, Kerala, India — Feb 2014
B.F. Sc (Bachelor of Fisheries Science)

AWARDS AND DISTINCTIONS

Award / Honor Recipient: Best Dissertation Award, International Association of Aquaculture Economists. 2016
Award / Honor Recipient: Honorary Mention, MS Thesis Award, International Association of Aquaculture Economists. 2011

PROFESSIONAL CERTIFICATIONS

SAS Certified Base Programmer. (January 2018 - Present).
AFDO certified Train the Trainer Seafood HACCP. (2017 - Present).
Data Science: R Basics. HarvardX verified certificate: b085cb299a8a410fbaccb75c9bc016e3
SQL for Data Science (IBM, July 2022)

PROFESSIONAL EXPERIENCE

Associate Professor — Sep 2024- Present
Texas State University, Texas, USA

Graduate Program Coordinator — Sep 2021 – Present
Texas State University, Texas, USA

Assistant Professor — Sep 2018- Aug 2024
Texas State University, Texas USA

Adjunct Professor — Sep 2017- Aug 2018
Texas State University, Texas USA

Director of Operations Atlantis Foods LLC, Texas USA	Sep 2016- Aug 2017
Adjunct Faculty Tarrant County Community College, Texas USA	Dec 2015- Aug 2016
Research/Teaching Assistant- Graduate studies University of Rhode Island, Rhode Island USA	Sep 2009- Aug 2015
Graduate Research Assistant University of Arkansas at Pine Bluff, Arkansas, USA	Sep 2007- Aug 2009
Mission Coordinator Agency for Development of Aquaculture, Kerala, India	Jan 2007- Jul 2007
Adjunct Teacher Government Vocational Higher Secondary School, Njarakkal, India	Jun 2006- Dec 2006
Production Manager Tanpesca Ltd. Mafia Island, Tanzania	Jan 2005- Mar 2006

Research Interests

- Food Safety Economics
- Food Security Economics
- Health Economics
- Natural Resource Economics
- Aquaculture Economics
- Fisheries Economics
- Sustainable Agriculture
- Experimental Economics
- AI Application in Natural Resources
- Data Analytics

PUBLICATIONS

Hossain, M. E., Dey, M. M., Asche, F., Omana Sudhakaran, P. O., & Garlock, T. (2025). Retail market sales dynamics of oysters in the United States: Evidence from retail-level scanner data. Journal of World Aquaculture Society, 56(6). https://doi.org/https://doi.org/10.1111/jwas.70071Digital Object Identifier (DOI)

Surathkal, P., Omana Sudhakaran, P. O., & Dey, M. M. (2025). Price Interactions between Capture Fisheries and Aquaculture: Evidence from India. Aquaculture Economics and Management. Published. https://doi.org/https://doi.org/10.1080/13657305.2024.2449398

Damodharan Nair, D., Mojjada, S., Omana Sudhakaran, P. O., Sundaram Perumal, S. L., Menon, M., George, G., … Vishwambharan, V. (2024). Implications of feed and seed costs in Asian seabass mariculture in the face of climate change. Frontiers in Sustainable Food Systems, 8.

Dey, M. M., Rahman, M. S., Dewan, M. F., Omana Sudhakaran, P. O., Deb, U., & Khan, M. A. (2024). Willingness to Pay for Safer Fish: Evidence from an experimental auction in Bangladesh. Aquaculture Economics and Management, 28(3), 460 to 490. https://doi.org/https://www.tandfonline.com/doi/full/10.1080/13657305.2024.2353212

Garlock, T., Asche, F., Dey, M. M., Anderson, J., Eggert, H., Anderson, T., … Tibesigwa, B. (2024). Environmental, Economic and Social Sustainability in Aquaculture. Nature Communications. Published. https://doi.org/https://doi.org/10.1038/s41467-024-49556-

8https://www.nature.com/articles/s41467-024-49556-8

Mojjada, S. K., Divu, D. N., Omana Sudhakaran P., Sundaram, S. L. P., Menon M., Mojjada R. K., Tade, M. S., Viswambharan V. S., Shree, J., Subramanian A., Raghavan S. V., Gopalakrishnan A. (2024). An integrated techno-economic decision-support fiscal forecast model for sea cage mariculture enterprises for Asian seabass production in Indian territorial waters. Aquaculture, 580 (2), https://doi.org/10.1016/j.aquaculture.2023.740351 . (Impact Factor: 4.242)

Mojjada, S. K., Damodharan Nair, D., Omana Sudhakaran, P. O., Sundaram, S. L. P., Menon, M., Mojjada, R. K., Tade, M. S., Vishwambharan, V. S., Shree, J., Subhramanian, A., Ignatius, B., & Achamveetil, G. (published). Coastal Resource Management and Economic Performance of Mud Spiny Lobster Mariculture in Tropical Sea Cages, North-eastern Arabian Sea, India: An Empirical Study. Marine Policy, 161. https://doi.org/https://doi.org/10.1016/j.marpol.2024.106041 (Impact factor: 3.800)

Fukuda, E.P., Omana Sudhakaran, P., & Drewery, M.L. (2023). Consumer acceptance of and willingness to pay for animal food products from livestock fed insects in the United States. Journal of Insects as Food and Feed, 9(11), 1419-1430. https://doi.org/10.1163/23524588-20220146

Khan, M. A., Hossain, M. E., Islam, M. S., Rahman, M. S., Omana Sudhakaran, P., & Dey, M. M. (2023). A systematic review of fish adulteration and contamination in Bangladesh: Way forward to food safety. Reviews in Aquaculture. https://doi.org/10.1111/raq.12801 (Impact Factor: 10.618).

Straume, H. M. and Omana Sudhakaran, P. (2022) Seafood markets in transition, Aquaculture Economics & Management, 26(3), 253-258. https://doi.org/10.1080/13657305.2022.2102091 (Impact Factor: 4.761)

Surathkal, P., Dey, M. M., and Omana Sudhakaran, P. (2022). Dynamics of Price Volatility Spillover in the U.S. Catfish Market. Aquaculture Economics and Management, 26(3), 301-313. https://doi.org/10.1080/13657305.2022.2074171 (Impact Factor: 4.761).

Catalan, E., Drewery, M. L., Anderson, R. G., and Omana Sudhakaran, P. (2021). Learning Management Software (LMS) for teaching agricultural sciences: the role of age in faculty's adoption before and during covid-19. NACTA Journal 65: 442- 454.

Singaravelu, G., Harley, C. B., Raffaele, J. M., Omana Sudhakaran, P., & Suram, A. (2021). Double-blind, placebo-controlled, randomized clinical trial demonstrates telomerase activator TA-65 decreases immunosenescent CD8+CD28-T cells in humans. OBM Geriatrics, 5(2), doi:10.21926/obm.geriatr.2102168.

Wright, W. T., Richardson, C. R., Bonds, M. A., Pollard, G. V., Sudhakaran, P. O., Gonzalez, A. M., & Martinez, S. (2021). Hide Defects of Feedlot Cattle: Assessment of Cattle Management, Breed Type, Sex, Live Market Weight, and Source Factors on Hide Quality. The Journal of American Leather Chemists Association, 116 (4), 126-134.

Sudhakaran, P. O., G. Puggioni, H. Uchida & J. Opaluch. (2021) Do oyster farms actually reduce the property values? Empirical evidence from Rhode Island, Aquaculture Economics & Management. https://doi.org/10.1080/13657305.2020.1869857 (Impact Factor: 4.761)

Etheredge, C., (Waliczek) Cade, T. M., & Omana Sudhakaran, P. (2020). Measuring the value of a university-based service-learning floral and plant program. HortTechnology,30(3), 306-314. https://doi.org/10.21273/HORTTECH04528-19

Omana Sudhakaran, P., Roheim, C. A., & Durham, C. A. (2012). Certification of shrimp and salmon for best aquaculture practices: Assessing consumer preferences in Rhode Island. Aquaculture Economics and Management, 16(3), 266–286. https://doi.org/10.1080/13657305.2012.713075 (Impact Factor: 4.761).

Omana Sudhakaran, P., Heikes, D., Engle, C., & Pomerleau, S. (2012). Evaluation of a trawl to estimate the inventory of catfish in commercial ponds. Aquacultural Engineering, 48, 47–52. https://doi.org/10.1016/j.aquaeng.2012.01.001

Omana Sudhakaran, P., Engle, C. R., & Heikes, D. (2012). Evaluation of feed response methods to estimate inventory of catfish in commercial ponds. Journal of Applied Aquaculture, 24(1), 32–41. https://doi.org/10.1080/10454438.2012.651419

Omana Sudhakaran, P., Southwort, B., Engle, C. R., & Nanninga, A. (2011). Production and Economic Effects of in-grading of channel catfish. Aquacultural Engineering, 45, 1–8. https://doi.org/10.1016/j.aquaeng.2011.03.004

Omana Sudhakaran, P., Singh, K., Dey, M. M., Rabbani, A. G., & Thapa, G. (2009). Technical Efficiency of Freshwater aquaculture and its determinants in Tripura, India. Agricultural Economics Research Review, 22(2), 185–195. 10.22004/ag.econ.57394

REPORTS

Omana Sudhakaran, P., Uchida, H., & Sproul, T. (2014). Demand and Market interaction analysis of Rhode Island wild-caught shellfish. Rhode Island Shellfish Management Plan Economic Scope of Work.

Omana Sudhakaran, P., Gorelick, S., Roheim, C. A., & Beutel, D. (2011). Ecolabeling of Seafood from aquaculture: A survey of Rhode Islander Consumer Preferences. URI Sustainable Seafood Initiative.

CONFERENCE PROCEEDINGS:

Fukuda, E., Omana Sudhakaran, P. O., & Drewery, M. L. (2022). Factors affecting consumer acceptance of insects as livestock feed. https://doi.org/https://doi.org/10.1093/jas/skac313.040

Kerr, A., Omana Sudhakaran, P. O., & Drewery, M. L. (2020). Pre and post-weaning performance of calves fed milk replacer containing different sources of butyrate. Retrieved from https://virtual2020.adsa.org/poster-sessions/82743 Kerr_ADSA_presentationconfirmation-1.pdf

Omana Sudhakaran, P. O. (2020). Analysis Of The Economic Performance Of The Quahog Transplant Program In Rhode Island.

ABSTRACTS:

Mesquita, C. S., Richardson, C. R., Kerth, C. R., Sudhakaran, P. O., & Villanueva, A. K. (2022). Electrical Conductivity, Color, and Tenderness Values of Fresh and/or Cooked Beef. J. Animal Science, 100(Suppl. 3), 103–103. J. Anim. Sci. Vol. 100 Suppl. S3 p103 - Electrical Conductivity Color and Tenderness Values of Fresh and or Cooked Beef-1.pdf

Westerman, K., Omana Sudhakaran, P. O., & (Waliczek) Cade, T. M. (2020). Effect of signage on compost knowledge and attitude. HortScience. Published.

(Waliczek) Cade, T. M., & Omana Sudhakaran, P. O. (2020). Measuring the economic value of a university-based service-learning floral and plant program. HortScience. Published.

INVITED TALKS, LECTURES, AND PRESENTATIONS:

Omana Sudhakaran, P. O., "Determining Willingness to Pay (WTP) for Safe Seafood: An Application of Economics in assisting framce Public Policy," Kerala University of Fisheries and Ocean Studies, Kochi, Kerala, India, Kochi, India. (December 2022).

Omana Sudhakaran, P., CMFRI Journal Club Seminars, "Importance of Economics on the Long-Term Management of the Fishery," Central Marine Fisheries Research Institute, Kochi, Kochi, India. (January 15, 2019). Importance of Economics in Management_CMFRI-1.pptx

Omana Sudhakaran, P., International Seminar on Development and Marginalization of Fisher Folks, "Importance of Market Demand Study of Seafood on the Long-Term Management of the Fishery: An Example from Shellfish Management in Rhode Island," Kerala University, India,

Karyavattom, Trivandrum, India. (January 7, 2019). Implication of economics in resource management-1.pptx Importance of Market Demand Study of Seafood on the Long-1.docx

PAPER PRESENTED AT ACADEMIC CONFERENCES

Omana Sudhakaran, P. O., Sabbir, A. A., Kiran, P., David, N. S., Aquaculture America 2026, "DETERMINING THE TECHNICAL AND ECONOMIC EFFICIENCY OF TRADITIONAL SHRIMP AQUACULTURE IN INDIA," World Aquaculture Society, New Orleans, New Orleans, LA, United States. (February 2025).

Hossain, M. E., Dey, M. M., Asche, F., Omana Sudhakaran, P. O., Aquaculture America 2025, "MARKET SALES AND DEMAND DYNAMICS OF OYSTERS IN THE USA: EVIDENCE FROM RETAIL LEVEL SCANNER DATA," Word Aquaculture Society, New Orleans, New Orleans, LA, United States. (February 2025).

Omana Sudhakaran, P. O., Khushi, H., Dey, M. M., Rahman, M. S., Khan, A., Aquaculture America 2026, "DETERMINING THE CONSTRAINTS FACED BY CONSUMERS IN CONSUMING SAFER FISH IN BANGLADESH," World Aquaculture Society, New Orleans, New Orleans, LA, United States. (February 2025).

Pandey, S. R., Omana Sudhakaran, P. O., Aquaculture America 2023, "DETERMINING THE FACTORS AFFECTING CONSUMER WILLINGNESS TO PAY FOR SEAFOOD SAFETY DECISIONS IN TEXAS, UNITED STATES," World Aquaculture Association, New Orelans, LA, New Orelans, LA, United States. (February 2023).

Dey, M. M., Rahman, S., Khan, A., Dewan, F., Nazir, N. H., Omana Sudhakaran, P. O., Aquaculture America 2023, "WILLINGNESS TO PAY FOR SAFER FOOD: EVIDENCE FROM AN EXPERIMENTAL AUCTION OF FISH IN BANGLADESH," World Aquaculture Association, New Orelans, New Orelans, LA, United States. (February 2023).

Catalan, E., Anderson, R. G., Omana Sudhakaran, P. O., Drewery, M. L., Western American Association for Agricultural Education Conference, "Faculty use of Learning Management Software during Covid-19: the effect of age and time.," Western AAAE, Bozeman, MT, United States. (September 2021). 2021WesternRegionAAAEProceedings-2.pdf

Drewery, M. L. (Primary and corresponding author), Catalan, E. (Author), Anderson, R. G. (Author), Omana Sudhakaran, P. O. (Author), Western Region American Association of Agricultural Educators Conference, "Faculty use of Learning Management Software during Covid-19: the effect of age and time," Bozeman, MT. (September 2021). Drewery_WRAAAE_Decision-1.pdf 2021WAAE_Drewery_3338-1.docx

Omana Sudhakaran. P. O. (Presenter), Surathkal, P., Dey, M. M. 2021 Aquaculture America. Dynamics Of Price Volatility Spillover In The U.S. Catfish Market. Aqauculture America 2021, San Antonio, TX, US. (Feb 9-11 2021).

Omana Sudhakaran, P. O. (Presenter), Waliczek,T. C., 2020 ASHS Annual Conference, “Measuring the Economic Value of a University-Based Service-Learning Floral and Plant Program”, American Society of Horticultural Sciences, Florida, FL, US. (August 9 – 13, 2020).

Westerman, K. (Presenter), Omana Sudhakaran, P. O., Waliczek,T. C., 2020 ASHS Annual Conference, “Effect of Signage on the Composting Knowledge and Attitudes”, American Society of Horticultural Sciences, Florida, FL, US. (August 9 – 13, 2020.

Omana Sudhakaran, P. O. (Presenter), Aquaculture America 2020, "Analysis of Economic Performance of the Quahog Transplant program in Rhode Island," World Aquaculture Society, Honolulu Convention Center, Honolulu, HI, United States. (February 9, 2020).

Omana Sudhakaran, P. (Presenter), Puiggoni, G. (Co-Author), Uchida, H. (Co-Author), Aquaculture 2019, "The effect of oyster farm on the neighboring housing value in Rhode Island," World Aquaculture Society, New Orleans, New Orleans, LA. (March 7, 2019).

Omana Sudhakaran, P. O., Uchida, H. (Co-Author), NAAFE Forum 2015, "Non-Linear Inverse Almost Ideal Demand System for Shellfish in Rhode Island: a market study," North American

Association of Fisheries Economist, Ketchikan, Ketchikan, AL, United States. (May 2015).

Omana Sudhakaran, P. O., Puiggoni, G. (Co-Author), Uchida, H. (Co-Author), Opaluch, J. (Co-Author), NAAFE Forum 2015, "The Effect of Oyster Farm on the Neighboring Housing Value in Rhode Island," North American Association of Fisheries Economist, Ketchikan, Ketchikan, AL, United States. (May 2015).

Omana Sudhakaran, P., Roheim, C. (Co-Author), NAAFE Forum 2011, "Ecolabeling aquacultured seafood: assessing consumer preferences," North American Association of Fisheries Economist, Manoa, Manoa, HI. (May 2011).

Omana Sudhakaran, P. O., Heikes, D. (Co-Author), Engle, C. (Co-Author), Pomerleau, S. (Co-Author), Aquaculture 2010, "Evaluation of a trawl to estimate the inventory of catfish in commercial ponds," World Aquaculture Society, San Diego, San Diego, CA, United States. (March 2010).

Omana Sudhakaran, P. O., Southworth, B. (Co-Author), Engle, C. (Co-Author), Nanninga, A. (Co-Author), Biennial Association of 1890 Research Directors Symposium, "Does harvesting and grading catfish more frequently improve overall production of catfish?," Association of 1890 Research Directors Inc., Atlanta, Atlanta, GA, United States. (March 2009).

Omana Sudhakaran, P. O., Heikes, D. (Co-Author), Engle, C. (Co-Author), University of Arkansas at Pine Bluff Student/Faculty Research Forum, "Estimating feed response methods of inventory estimation for channel catfish Ictalurus punctatus production," University of Arkansas at Pine Bluff, Pine Bluff, Pine Bluff, AR, United States. (March 2009).

Omana Sudhakaran, P. O., Heikes, D. (Co-Author), Engle, C. (Co-Author), Aquaculture America 2009, "Estimating feed response methods of inventory estimation for channel catfish Ictalurus punctatus production," World Aquaculture Society, Seattle, Seattle, WA, United States. (February 2009).

FUNDED GRANTS

Omana Sudhakaran, Pratheesh O (Principal), Percent Contribution: 20%, Backstrom, Jesse Donald (Co-Principal), Percent Contribution: 15%, Chen, Oai Li (Co-Principal), Percent Contribution: 45%, Mondal, Sejuti (Co-Principal), Percent Contribution: 15%. Empowering Communities: Gender Inclusive Socio-technical Co-management Solutions for Nutrition and Poverty in Bangladesh's Seasonal Floodplains, United States Agency for International Development, Federal, $500,000.00. (Funded: November 2024 - Present). Grant got Cancelled

Omana Sudhakaran, Pratheesh O (Principal), Percent Contribution: 25%, Chen, Oai Li (Co-Principal), Percent Contribution: 44%. Progressive management pathway for improving carp biosecurity in Bangladesh, United States Agency for International Development, Federal, $100,000.00. (Funded: July 2024 - June 2025). Grant got Cancelled

Qasem, Apan Muhammad (Principal), Royal, Cindy L (Co-Principal), Hewitt, Barbara A (Co-Principal), Dolezel, Diane M (Supporting), Omana Sudhakaran, Pratheesh O (Supporting), Lollar, Jonathan Ernest (Supporting), Booth, Chad (Co-Principal), Roundtree, Aimee Kendall (Supporting), Ekin, Tahir (Supporting), Cordero, Rafael A (Supporting), Lopez, Omar S (Supporting), Ashford-Hanserd, Shetay Nicole (Co-Principal), Sriraman, Vedaraman (Co-Principal), Forsythe, Michelle Elizabeth (Co-Principal), Mendez, Francis A (Supporting). NSF Grant 22-611, STEM-CLEAR: Creating Contextualized Learning Pathways across Academic and Cultural Boundaries, National Science Foundation, Federal, $2,646,529.00. (Submitted: August 8, 2023, Funded: June 1, 2024 - June 2029). Grant.

Morrish, Douglas, Pierdolla, Eryn Linnae, Wagner, Nicole, Omana Sudhakaran, Pratheesh. Research Through Agriculture Internships, Scholarships, and Experiential Learning (RAISE), USDA NIFA, Federal, $5,000,000.00. (Submitted: December 2022, Funded: June 2023 - June 1, 2028). Grant. RAISE Narrative-1.pdf

Dey, Madan (Principal), Omana Sudhakaran, Pratheesh (Co-Principal), Surathkal, Khan, Md. Akhtaruzzman (Co-Principal), Islam, Shahidul (Co-Principal). Enhancing Resilience in Chicken

Value Chain in Bangladesh: Reducing Moral Hazard and Improving Food Safety Strategies. USAID, Federal, $ 150,000. (Submitted: January 2022, Funded: May 2022). Grant.

Dey, Madan (Principal), Omana Sudhakaran, Pratheesh (Co-Principal), Surathkal, Prasanna (Co-Principal), Rahman, Mohammad Saidur (Co-Principal), Khan, Md. Akhtaruzzman (Co-Principal), Nazir, KHM Nazmul Hussain (Co-Principal), Luthfa, Samina (Co-Principal), and Alim, Md. Abdul. Enhancing Food Safety in Fish and Chicken Value Chains of Bangladesh, USAID-7200AA19LE0003, Federal, $ 706,506. (Submitted: April 2020, Funded: Oct 2020). Grant.

Mix, Ken (Principal), Omana Sudhakaran, Pratheesh (Co-Principal), Tristch, Katherine (Co-Principal). The Small Producer Initiative's Agricultural Mentoring Program (SPI-AMP), USDA/OPPE CFDA No. 10.443, Federal, $ 449,495. (Submitted: August 23, 2020, Funded: Nov 2020). Grant.

Dey, Madan (Principal), Liu, Xiangping (Co-Principal), Pratheesh, Omana Sudhakaran (Co-Principal), Surathkal, Prasanna (Co-Principal), Gross, Louis (Co-Principal), Lenhart, Suzanne (Co-Principal). Integrated Training and Experiential Learning (InTEL) for Data Analysis, Statistical Modeling and Computer Skills in Agricultural Sciences, USDA-NIFA-NLGCA-006780, Federal, $300,000. (Submitted: September 25, 2019, Funded: January 1, 2020 - December 31, 2022). Grant.

Omana Sudhakaran, Pratheesh O (Principal), Wagner, Nicole Catherine (Co-Principal). Economic Analysis of Organic Hydroponic System, Research Enhancement Program, Texas State University, $16,000. (Funded: January 1, 2020 - Present). Grant.

Omana Sudhakaran, Pratheesh O (Principal), Percent Contribution: 20%. College of Applied Arts Learning Communities Grant, Texas State University, $5,000. (Funded: September 19, 2019 - Present). Grant.

SUBMITTED, BUT NOT FUNDED GRANTS

Omana Sudhakaran, Pratheesh O, Chakraborty, Aindrila (Co-Principal), Ahmed, Mohammad Iqbal (Co-Principal), Pokharel, Manusheela (Co-Principal). COVID19 Vaccine and Return to Normalcy: Assessing the Public Perception of COVID-19 Vaccine and Recovery Challenges in Texas, Texas State University, $29,592.89. (Submitted: January 27, 2021). Grant.

Omana Sudhakaran, Pratheesh O (Co-Principal), Percent Contribution: 8%, Dey, Madan Mohan (Principal), Percent Contribution: 15%, Liu, Xiangping (Co-Principal), Percent Contribution: 8%, Surathkal, Prasanna (Co-Principal), Percent Contribution: 8%. Big-Data in Ag-Learning: Integrating Big-Data Analytics with Applied Research for Improved Student Experimental Learning Opportunities in Agriculture, USDA/NIFA Hispanic Serving Institution Grant, Federal, $250,000.00. (Not Funded). Grant.

Omana Sudhakaran, Pratheesh O, Morrish, Douglas G. Route to Agriculture by Incorporating STEM Experiences for Urban Population (RAISE UP), USDA/NIFA, Federal, $275,000.00. (Not funded). Grant.

SERVICES

1. Graduate Program Coordinator/Advisor, Department of Agricultural Sciences, Texas, September 2021 – Present).
2. University Leadership Assembly, Texas State University (September 1, 2020 – Present).
3. Agribusiness Management Program Coordinator, Department of Agricultural Sciences, Texas State University (September 1, 2020 – Present).

4. Scholarship Committee, Department of Agricultural Sciences, Texas State University (September 1, 2020 – Present).
5. Senate Liaison, Faculty Senate. (September 1, 2018 – Present).
6. Texas State University Representative - Member of Texas Higher Education Coordinating Board's Field of Study Advisory Committee for Agribusiness and Management, Austin, TX, United States. (January 1, 2019 – Present).
7. Journal Article Peer Reviewer
    a. Reviewer / Referee, Aquaculture. (January 2021 – Present).
    b. Reviewer / Referee, Journal of Agribusiness in Developing and Emerging Economies. (July 2019 – Present).
    c. Reviewer / Referee, Journal of World Aquaculture Society. (January 2019 – Present).
    d. Reviewer / Referee, Aquaculture Economics and Management. (January 1, 2018 – Present).
    e. Reviewer/Referee, Journal of Applied Aquaculture. (May 2020 – Present)
    f. Reviewer/Referee, Journal of the Science of Food and Agriculture. (August 2020 – Present).

ORGANIZATION MEMBERSHIP

1. Sigma XI: Sigma XI requires two nomination from current member to get membership. (September 2020 – Present)
2. Agricultural & Applied Economics Association (AAEA). (September 2015 – Present).
3. North American Association of Fisheries Economics (NAAFE). (2012 – Present).
4. International Association of Aquaculture Economics and Management (IAAEM). (2007 – Present).
5. World Aquaculture Society (WAS). (2007 – Present).
6. Northeast Agricultural and Resource Economics Association (NAREA). (2020 – Present)