

JOHN M. LYNHAM<http://www2.hawaii.edu/~lynham/>**Contact Information:**

Saunders Hall 532, 2424 Maile Way
 University of Hawai‘i at Mānoa,
 Honolulu, HI 96822

Email: lynham@hawaii.edu

Phone: 808-956-8280

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Citizenship: Ireland & USA**Current Academic Positions:**

2018-present Professor, Department of Economics, University of Hawai‘i at Mānoa

Editorial Positions:

2013-2021 Editorial Board, *Journal of Environmental Economics & Management*

2017-2021 Editorial Board, *Marine Policy*

Previous Academic Positions:

Spring 2023 Visiting Scholar, Trinity College, University of Dublin
 2019-2022 Undergraduate Chair, Department of Economics, University of Hawai‘i at Mānoa
 Spring 2016 Visiting Professor, Udayana University, Indonesia
 Fall 2015 Resident Director, UH Mānoa Study Abroad Program, IÉSEG School of
 Management, Paris
 2014-2020 Director, Graduate Ocean Policy Certificate program, University of Hawai‘i at
 Mānoa
 2014-2018 Associate Professor, Department of Economics, University of Hawai‘i at Mānoa
 Spring 2013 Lorry I. Lokey Business Wire Visiting Professor, Program in Human Biology
 and Department of Economics, Stanford University
 2011-2014 Assistant Professor, Department of Economics, University of Hawai‘i at Mānoa
 Spring 2011 Visiting Assistant Professor, Department of Economics, Stanford University
 2008-2010 Assistant Professor, Department of Economics, University of Hawai‘i at Mānoa

Affiliations and Non-Academic Positions:

2018-2020 Fellow, Environmental Market Solutions Lab (emLab), University of California
 Santa Barbara
 2017-present Advisory Committee, Conservation Strategy Fund
 2016- present Reserve List of Scientists, Scientific, Technical and Economic Committee for
 Fisheries (STECF), European Commission
 2013-present Affiliated Researcher, Center for Ocean Solutions, Stanford University
 2011-2012 Pacific Century Fellow
 2010-2011 Board of Directors, Hawaii Economic Association
 2009-present Collaborator, Sustainable Fisheries Group, University of California Santa Barbara
 2009-present Research Fellow, The Economic Research Organization at the University of
 Hawai‘i (UHERO)
 2008-2014 Faculty, Graduate Ocean Policy Certificate program, University of Hawai‘i at
 Mānoa

Education:

B.A., Economics, Trinity College, University of Dublin, *First Class Honours*, 2003

M.A., Economics, University of California Santa Barbara, 2005

M.A., Ecology, Evolution and Marine Biology, University of California Santa Barbara, 2008

Ph.D., Economics, University of California Santa Barbara, 2008

NSF/IGERT Economics and Environmental Science Training Program

Publications:

54. Schiller, L., Villaseñor-Derbez, J. C., Lynham, J., & Worm, B. (2026). Global impacts of drifting fish aggregating devices on marine protected areas. *Science advances*, 12(25), eace6998.
53. Villaseñor-Derbez, J. C., Lynham, J., Garibay-Toussaint, I., Narchi, N. E., O'Connor, R., Olguín-Jacobson, C., ... & Micheli, F. (2025). Climate-resilient fisheries are more resilient in general. *npj Ocean Sustainability*, 4(1), 56.
52. Negara, I. K. W., Julyantoro, P. G. S., Suryaningtyas, E. W., Pratiwi, M. A., Mokoginta, S., Najib, N. M., & Lynham, J. (2024). Impact of Implementing Ex-Foreign Ship Moratorium Policy on Tuna Fishing Business in Benoa, Bali. *Advances in Tropical Biodiversity and Environmental Sciences*, 8(1), 1-7.
51. Lynham, J., & Villaseñor-Derbez, J. C. (2024). Evidence of spillover benefits from large-scale marine protected areas to purse seine fisheries. *Science*, 386(6727), 1276-1281.
50. Malik, A., Lynham, J., Ali, M. I., Jalil, A., Rahim, A., & Rahmawati, A. (2024). The Value of Mangroves to Domestic Tourists and Local Households in South Sulawesi, Indonesia. *Tourism in Marine Environments*, 19(2), 95-107.
49. Franceschini, S., Lynham, J., & Madin, E. M. (2024). A global test of MPA spillover benefits to recreational fisheries. *Science Advances*, 10(29), eado9783.
48. Lynham, J., & Neary, P. R. (2024). Tiebout sorting in online communities. *The Annals of Regional Science*, 1-26.
47. Mots'oepli, M., Nikolaev, A., I Gede, W. B., Lynham, J., Mous, P. J., & Sadowski, P. (2024). FishNet: Deep Neural Networks for Low-Cost Fish Stock Estimation. *arXiv preprint arXiv:2403.10916*.
46. Abatayo, A. L., van Adrichem, M., & Lynham, J. (2024). Comparing access to US marine and terrestrial protected areas. *Nature Sustainability*, 1-5.
45. Abatayo, A. L., & Lynham, J. (2023). Data on how abundance of resource inflows and punishment types affect resource extraction behavior. *Data in Brief*, 48, 109215.

44. Negara, I. K. W., Suryaningtyas, E. W., Pratiwi, M. A., Suryawirawan, I. G. W., Kusuma, K. A. C., Khalista, P. R., & Lynham, J. (2023). Kebijakan Pengembangan Perikanan Tangkap Melalui Analisis SWOT Dan Analytic Hierarchy Process (AHP) Di Kabupaten Buleleng, Bali. *Journal of Marine and Aquatic Sciences*, 9(2), 182-195.
43. Costello, C., Lewis, L., Lynham, J., & Richardson, L. (2023). The charisma premium: Iconic individuals and wildlife values. *Journal of Environmental Economics and Management*, 122, 102872.
42. Fry, C. V., Lynham, J., & Tran, S. (2023). Ranking researchers: Evidence from Indonesia. *Research Policy*, 52(5), 104753.
41. Abatayo, A. L., & Lynham, J. (2023). Resource booms and group punishment in a coupled social-ecological system. *Ecological Economics*, 206, 107730.
40. Medoff, S., Lynham, J., & Raynor, J. (2022). Spillover benefits from the world's largest fully protected MPA. *Science*, 378(6617), 313-316.
39. Stier, A. C., Essington, T. E., Samhouri, J. F., Siple, M. C., Halpern, B. S., White, C., ... & Levin, P. S. (2022). Avoiding critical thresholds through effective monitoring. *Proceedings of the Royal Society B*, 289(1977), 20220526.
38. Lynham, J. (2022). Fishing activity before closure, during closure, and after reopening of the Northeast Canyons and Seamounts Marine National Monument, *Scientific Reports*, 12, 917.
37. Karang, I. W. G. A., Ceria, A., & Lynham, J. (2021). Detecting religion from space: Nyepi Day in Bali. *Remote Sensing Applications: Society and Environment*, 24, 100608.
36. Stark, K., Adams, V. M., Brown, C. J., Chauvenet, A., Davis, K., Game, E. T., ... & Klein, C. J. (2021). Importance of equitable cost sharing in the Convention on Biological Diversity's protected area agenda. *Conservation Biology*, 1-4.
35. Lynham, J., Nikolaev, A., Raynor, J., Vilela, T., & Villaseñor-Derbez, J.C. (2021). Reply to "Catch rate composition affects assessment of protected area impacts", *Nature Communications*, 12, 1590.
34. Brucal, A., & Lynham J. (2021). Coastal armoring and sinking property values: the case of seawalls in California, *Environmental Economics and Policy Studies*, 23, 55-77.
33. Abatayo, A. L., Lynham, J., & Sherstyuk, K. (2020). Communication, Expectations and Trust: An Experiment with Three Media, *Games*, 11(4), 48.
32. Burgess, M., et al. (2020). Opportunities for agent-based modelling in human dimensions of fisheries, *Fish and Fisheries*, 21(3), 570-587.
31. Abatayo, A. L., & Lynham J. (2020). Risk preferences after a typhoon: An artefactual field experiment with fishers in the Philippines, *Journal of Economic Psychology*, 79, 102195.
30. Ekawaty, R., Lynham, J., & Mous, P. (2020). Can demand-side management replicate a size limit in a small-scale fishery?, *Fisheries Research*, 223, 105436.

29. Lynham, J., Nikolaev, A., Raynor, J., Vilela, T., & Villaseñor-Derbez, J.C. (2020). Impact of two of the world's largest protected areas on longline fishery catch rates, *Nature Communications*, 11, 979.
28. Villaseñor-Derbez, J.C., Lynham, J., & Costello, C. (2020). Environmental Market Design for Large-Scale Marine Conservation, *Nature Sustainability*, 3, 234–240.
27. Halliday, T., Lynham, J., & de Paula, Á. (2019). Vog: Using Volcanic Eruptions to Estimate the Health Costs of Particulates, *Economic Journal*, 129(620), 1782-1816.
26. Mora, C., Spirandelli, D., Franklin, E.C., Lynham, J., ... & Hunter, C. (2018). Broad threat to humanity from cumulative climate hazards intensified by greenhouse gas emissions, *Nature Climate Change*, 8, 1062–1071.
25. Cabral, R. B., Gaines, S. D., Mayorga, J., Clemence, M., Lynham, J., Koeshendrajana, S., ... & Zulbainarni, N. (2018). Reply to 'Achieving sustainable and equitable fisheries requires nuanced policies not silver bullets'. *Nature Ecology & Evolution*, 2(9), 1335.
24. Leibbrandt, A., & Lynham, J. (2018). Does the paradox of plenty exist? Experimental evidence on the curse of resource abundance. *Experimental Economics*, 21(2), 337-354.
23. Leibbrandt, A., & Lynham, J. (2018). Does the allocation of property rights matter in the commons?. *Journal of Environmental Economics and Management*, 89, 201-217.
22. Cabral, R. B., Mayorga, J., Clemence, M., Lynham, J., Koeshendrajana, S., Muawanah, U., ... & Gaines, S. D. (2018). Rapid and lasting gains from solving illegal fishing. *Nature Ecology & Evolution*, 2(4), 650-658.
21. Abatayo, A. L., Lynham, J., & Sherstyuk, K. (2018). Facebook-to-Facebook: online communication and economic cooperation. *Applied Economics Letters*, 25(11), 762-767.
20. Lynham, J. (2017). Identifying Peer Effects Using Gold Rushers. *Land Economics*, 93(3), 527-548.
19. Lynham, J., Noy, I., & Page, J. (2017). The 1960 tsunami in Hawaii: long-term consequences of a coastal disaster. *World Development*, 94, 106-118.
18. Lynham, J., Halpern, B. S., Blenckner, T., Essington, T., Estes, J., Hunsicker, M., ... & Stier, A. (2017). Costly stakeholder participation creates inertia in marine ecosystems. *Marine Policy*, 76, 122-129.
17. Barnes, M. L., Lynham, J., Kalberg, K., & Leung, P. (2016). Social networks and environmental outcomes. *Proceedings of the National Academy of Sciences*, 113(23), 6466-6471.
16. Abatayo, A. L., & Lynham, J. (2016). Endogenous vs. exogenous regulations in the commons. *Journal of Environmental Economics and Management*, 76, 51-66.

15. Lynham, J., Nitta, K., Saijo, T., & Tarui, N. (2016). Why does real-time information reduce energy consumption?. *Energy Economics*, 54, 173-181.
14. Jang, C., & Lynham, J. (2015). Where do social preferences come from?. *Economics Letters*, 137, 25-28.
13. Selkoe, K. A., Blenckner, T., Caldwell, M. R., Crowder, L. B., Erickson, A. L., Essington, T. E., ... & Kappel, C. V. (2015). Principles for managing marine ecosystems prone to tipping points. *Ecosystem Health and Sustainability*, 1(5), 1-18.
12. Barnes-Mauthe, M., Gray, S. A., Arita, S., Lynham, J., & Leung, P. (2015). What determines social capital in a social–ecological system? Insights from a network perspective. *Environmental Management*, 55(2), 392-410.
11. Lynham, J., & Tarui, N. (2014). Real-time information and consumption: what can water demand programs learn from electricity demand programs?. In *Routledge Handbook of Water Economics and Institutions* (pp. 217-233). Routledge.
10. Lynham, J. (2014). Book Review: Economics of the Oceans: Rights, Rents and Resources, *Applied Economics Journal*, 21(2), 1-4.
9. Lynham, J. (2014). How have catch shares been allocated?. *Marine Policy*, 44, 42-48.
8. Fujita, R., Lynham, J., Micheli, F., Feinberg, P. G., Bourillón, L., Sáenz-Arroyo, A., & Markham, A. C. (2013). Ecomarkets for conservation and sustainable development in the coastal zone. *Biological Reviews*, 88(2), 273-286.
7. J. Lynham and I. Noy (2013), “Disaster in Paradise: A Preliminary Investigation of the Economic and Social Aftermaths of the Hilo Tsunami of 1960 and Hurricane Iniki of 1992”, in K. Pfeifer and N. Pfeifer (Eds.), *Forces of Nature and Cultural Responses*, 93-108, Springer.
6. N. Burger, G. Charness and J. Lynham (2011), “Field and Online Experiments on Self-Control”, *Journal of Economic Behavior & Organization*, 77(3), 393-404.
5. M. Smith, J. Lynham, J. Sanchirico and J. Wilson (2010), “The political economy of marine reserves: Understanding the role of opportunity costs,” *Proceedings of the National Academy of Sciences*, 107(43), 18300-18305.
4. C. Costello, J. Lynham, S. Gaines and S. Lester (2010), “Economic Incentives and Global Fisheries Sustainability,” *Annual Review of Resource Economics*, 2, 229-318.
3. N. Burger and J. Lynham (2010), “Betting on Weight Loss ... And Losing: Personal Gambles as Commitment Mechanisms,” *Applied Economics Letters*, 17(12), 1161-1166.
2. J. Lynham, C. Costello, S. Gaines, R.Q. Grafton and J. Prince (2009), “Diverse Fisheries Require Diverse Solutions: Response,” *Science*, 323, 338-339.
1. C. Costello, S. Gaines and J. Lynham (2008), “Can Catch Shares Prevent Fisheries Collapse?” *Science*, 321, 1678-1681.

Awards:

Research:

- Selected for *Faculty of 1,000* “Ecology” (2008 and 2010)
- “Can Catch Shares Prevent Fisheries Collapse?” selected by the editors of *Nature* as one of the “Research Highlights of 2008”

Teaching:

- Board of Regents’ Medal for Excellence in Teaching, University of Hawai‘i System, 2013

Teaching Experience:

Courses Taught:

“Introductory Econometrics” [Undergraduate], “The Ocean Economy” [Undergraduate], “Marine Resource Economics” [Graduate], “Principles of Microeconomics” [Undergraduate], “Principles of Macroeconomics” [Undergraduate], “Resource Economics” [Graduate], “Environmental Economics” [Undergraduate], “Science In Action: Marine Resource Economics” [High School], “Marine Resource Economics and Conservation” [Undergraduate], “Environmental Economics and Policy” [Undergraduate], “Principles of Microeconomics (Honors)” [Undergraduate], “Marine Resource Economics and Policy” [Undergraduate], “Ocean Policy and Management” [Graduate]

Guest Lectures

- 2019: “Ocean Economics” [Graduate], **NOAA** short course, NOAA Pacific Islands Office
“Natural Resource Economics” [Graduate], **Conservation Strategy Fund** short course, Humboldt State University
- 2018: “Natural Resource Economics” [Graduate], **Conservation Strategy Fund** short course, UC Berkeley
“Fisheries Economics & Policy” [Graduate], **Conservation Strategy Fund** short course, Indonesia
- 2017: “Natural Resource Economics” [Graduate], **Conservation Strategy Fund** short course, UC Berkeley
- 2016: “Field Experiments” [Graduate], PhD Course: Field Experiments, **University of Copenhagen**
“Natural Resource Economics” [Graduate], **Conservation Strategy Fund** short course, UC Berkeley
“Fisheries Economics & Policy” [Graduate], **Conservation Strategy Fund** short course, Indonesia
- 2015: “Natural Resource Economics” [Graduate], **Conservation Strategy Fund** short course, Stanford University
“Fisheries Economics & Policy” [Graduate], **Conservation Strategy Fund** short course, Indonesia
- 2014: “A Fish Tale”, [Undergraduate], Honors Program, **UH-Mānoa**
“Environmental Economics” [Undergraduate], Department of Economics, **UH-Mānoa**
“Property Rights and Social Norms” [Graduate], **Latin American Fisheries Fellowship** short course, La Paz, Mexico

- 2013: “Hot Topics on Major Federal Environmental Statutory Schemes” [Graduate], Law School, **Stanford University**
 “Social Studies for Teachers: Thinking Historically in the Classroom” (3 Lectures) [Graduate], College of Social Sciences, **UH-Mānoa**
 “Introduction to Research and Creative Work at Manoa” [Undergraduate], Honors Program, **UH-Mānoa**
 “Environmental Economics” (3 Lectures) [Graduate], Department of Economics, **Stanford University**
 “Designing and Scaling Policy and Business Practices for Global Greentech”, [Undergraduate], Public Policy, **Stanford University**
- 2012: “First Nations’ Futures Program”, **Kamehameha Schools**
 “Topics in Conservation Biology” [Graduate], Department of Zoology, **UH-Mānoa**
 “Meiji Gakuin University Field Study” [Undergraduate], Department of Economics, **UH-Mānoa**
- 2011: “Research Seminar in Conservation” [Graduate], Department of Geography, **UH-Mānoa**
 “Social Studies for Teachers: Thinking Historically in the Classroom” [Graduate], College of Social Sciences, **UH-Mānoa**
 “Meiji Gakuin University Field Study” [Undergraduate], Department of Economics, **UH-Mānoa**
 “Environmental Economics” [Undergraduate], Department of Economics, **UH-Mānoa**
- 2010: “Meiji Gakuin University Field Study” [Undergraduate], Department of Economics, **UH-Mānoa**
 “Principles of Microeconomics” [Undergraduate], Department of Economics, **UH-Mānoa**
 “Fisheries Science” [Undergraduate], Department of Zoology, **UH-Mānoa**
 “Intermediate Microeconomics” [Undergraduate], Department of Economics, **UH-Mānoa**
 “UH @ SEA” (2 Lectures) [Undergraduate], College of Social Sciences, **UH-Mānoa**
 “Strategic Behavior and Experimental Economics” [Graduate], Department of Economics, **UH-Mānoa**

Professional Activities:

- Grants (**\$3,687,713**):
- “High Seas Fisheries and Climate Change,” 2022, *Subcontract from EDF through UCSB, (\$38,068)*
 - “ Pathways and constraints to adaptation in coastal social-environmental systems,” *National Science Foundation*, 2021, (**\$1,599,142**), Co-PI.
 - “Using Outcomes from Marine Protected Area Implementation to Infer Potential Socioeconomic Consequences of Offshore Energy Development to Commercial Fisheries”, *Subcontract from Department of the Interior through UCSB, (\$176,215)*, Co-PI
 - “Reform and investment in Indonesian fisheries”, *Subcontract from The Walton Family Foundation through UCSB, (\$32,813)*
 - “ Diversifying Fisheries Investment for the PNA”, 2019, *Subcontract from The Nature Conservancy through UCSB, (\$17,515)*
 - “Benefits of Fisheries Sustainability in Indonesia: Collaborative

Modeling to Inform Strategic Institutional and Policy Reform in Indonesia”, 2016, *Subcontract from Packard Foundation through UCSB*, **(\$31,044)**

- “Do seawalls lower property values?”, *University of Hawaii Sea Grant College Program*, 2016, **(\$72,216)**, Principal Investigator
- “Social-ecological complexity and adaptation in marine systems”, *National Science Foundation*, 2012, **(\$1,498,903)**, Co-PI, Other PIs: Simon Levin (Princeton), Iain Couzin (Princeton)
- “Facebook-to-Facebook: Online Communication and Economic Cooperation”, *University Research Council*, 2012, **(\$20,000)**, Principal Investigator, Other PI: Katya Sherstyuk (University of Hawai‘i)
- “Forage Fish and Food Webs”, *Subaward from Waitt Foundation through Sustainable Fisheries Group*, 2012, **(\$21,044)**, Principal Investigator
- “Developing a new research collaboration in the Pacific: Hawaii-Fiji workshop on social-ecological resiliency to climate change, preliminary data collection, and methods training”, *National Science Foundation*, 2012, **(\$47,148)**, Co-PI, Other PIs: Tamara Ticktin, Alan Friedlander, Tom Giambelluca (all University of Hawai‘i)
- “The Economic Consequences of Coastal Disasters”, *University of Hawaii Sea Grant College Program*, 2012, **(\$53,418)**, Principal Investigator, Other PI: Ilan Noy (University of Hawai‘i)
- “MSA Implementation: Strategic Planning for Administering Catch Share Program in the Western Pacific Region”, *NOAA*, **(\$80,000)**, 2009-2010, Principal Investigator
- “Exploring Socio-economic and Ecological Dimensions of Catch Shares”, *Subaward from Paul G. Allen Family Foundation through Sustainable Fisheries Group*, **(\$30,000)**, 2009, Principal Investigator
- “Incentive Structures and Procrastination”, *Russell Sage Foundation*, 2007-2008, **(\$2,500)**, Principal Investigator
- “Responsibility Alleviation Effects in the Commons”, *UCSB Economics Department Research Grant*, 2006, **(\$500)**, Principal Investigator

Referee reports:

Agricultural and Resource Economics Review, Agricultural Economics, American Journal of Agricultural Economics [3], Aquatic Living Resources, Asian Fisheries Science, Biodiversitas, California Sea Grant, Canadian Journal of Fisheries and Aquatic Sciences [4], Climatic Change, Conservation Biology [2], Conservation Letters, Ecological Economics [4], Ecology and Society, Ecology Letters, Economica, Energy Economics [3], Environment and Development Economics, Environmental and Resource Economics [6], Environmental Conservation, Experimental Economics, Fish and Fisheries, Games, Games and Economic Behavior, German Federal Ministry of Education and Research, Handbook of Water Economics and Institutions, ICES Journal of Marine Science, Journal of Economic Behavior & Organization [4], Journal of Economic Psychology, Journal of Environmental Economics and Management [12], Journal of Public Economics [2], Journal of the Association of Environmental and Resource Economists [2], Land Economics [6], Management Science [4], Marine Policy [8], Marine Resource Economics [2], Netherlands Organisation for Scientific Research, NOAA Saltonstall-Kennedy

Competitive Research Program, North Pacific Research Board, Proceedings of the National Academy of Sciences [2], Review of Environmental Economics and Policy, Rhode Island Sea Grant, Routledge, Scandinavian Journal of Economics, Washington Sea Grant.
Total: 83

Seminars:

UC Davis (2019), The Economic and Social Research Institute (2018), University of Indonesia (2016), WWF Indonesia (2016), Udayana University (2016), University of Alaska (2015), Geography Department, University of Hawai‘i (2015), Boston University (2014), Hong Kong University of Science & Technology (2014), World Bank (2014), University of Connecticut (2014), Stanford Environmental and Energy Policy Analysis Center – Stanford University (2013), UC Berkeley (2013), Monash University (2012), University of Wyoming (2012), Stanford Environmental and Energy Policy Analysis Center – Stanford University (2011), University of Hawai‘i - Department of Natural Resources and Environmental Management (2010), UC Santa Barbara (2009), Pacific Islands Fisheries Science Center (2008), University of New South Wales (2008), Monash University (2008), UC Berkeley (2008), University of Maryland (2008), Resources for the Future (2008), University of Hawai‘i at Mānoa (2008)

Conference Presentations:

International Congress for Conservation Biology (2025), International Interdisciplinary Studies Seminar (Keynote Speaker, 2023), Western Economics Association International Conference (2021), AERE Summer Conference (2021), International Conference on Sustainability Science and Management (Keynote Speaker, 2019), Science for Nature and People Partnership (2017), North American Meeting of the Economic Science Association (2016), North American Meeting of the Economic Science Association (2014), Ocean Tipping Points Scientific Working Group (2014), Allied Social Science Association (ASSA) Conference (2014), Ocean Tipping Points Scientific Working Group (2013), Occasional California Workshop in Environmental and Resource Economics (2013), Pacific Conference of The Regional Science Association International (2013), Bay Area Behavioral and Experimental Economics Workshop (2013), Pacific Conference for Economic Development (2013), North American Meeting of the Economic Science Association (2012), “Lessons Learned in Rights-Based Fisheries Management” Workshop (2011), North American Association of Fisheries Economists (2011), North American Meeting of the Economic Science Association (2010), Occasional California Workshop in Environmental and Resource Economics (2010), American Association for the Advancement of Science (AAAS) Annual Meeting (2010), Las Cuotas de Captura: Analisis de la Experiencia Peruana (2009), International Meeting of the Economic Science Association (2009), Workshop on Analytic Innovations in Minimum Information Fisheries Management (2009), International Marine Conservation Congress (2009), North American Association of Fisheries Economists (2009), Southwest Alaska Municipal Conference (2009), International Institute of Fisheries Economics and Trade 14th Biennial Conference (2008), NBER Summer Institute on Environmental Economics (2007), CU Environmental and Resource Economics Workshop (2007), American Fisheries Society Annual Meeting (2007), Growth of Gambling and Prediction Markets Conference (2007), Occasional California Workshop in Environmental and Resource Economics (2006), American Agricultural Economics Association Annual Meeting (2006), World Congress of Environmental and Resource Economics (2006)

Organizational:

- Campus-wide TPRC, 2022-2023

- College of Social Sciences Teaching Awards Committee, 2018
- Scientific Committee Member, 2nd International Conference on Indonesian Economy and Development 2017
- Organizing Committee, International Economic Science Association Conference 2014
- Organizing Committee, 15th South West Economic Theory Conference 2013
- Campus-wide Search Committee, Sustainability Cluster Hire, University of Hawai‘i at Mānoa
- Scientific Committee, North American Association of Fisheries Economists 2011 Conference

Advising:

Postdoctoral Researchers	Arlan Brucal (First Appointment: London School of Economics)
Completed (Chair/Co-Chair of PhD committee):	Chaning Jang (First Appointment: Princeton University), Anna Abatayo (First Appointment: University of Copenhagen), Sarah Medoff (First Appointment: University of Hawaii at Manoa)
Completed (PhD committee member, MA or UG thesis):	Adrian Amaya (PhD, Economics), Hazel Hotchandani (PhD, Economics), Toby Matthews (PhD, Marine Biology), Sisi Zhang (PhD, Economics), Dongkyu Park (PhD, Economics), Anna Butchart (PhD, Political Science), Zack Oyafuso (PhD, Marine Biology), Pathomwat Chantarasap (PhD, Economics), Kanae Tokunaga (PhD, Economics), Michele Barnes-Mauthe (PhD, Natural Resources and Environmental Management), Kohei Nitta (PhD, Economics), Faith Knighton (MA, Geography), Veasna Kum (PhD, Natural Resources and Environmental Management), Elyse Oyama (Undergraduate Honors Thesis), Sean D’Evelyn (PhD, Economics), Maria Plottier (MA, Urban and Regional Planning), Chloe Salle (Undergraduate Marine Option Program), Lora Reeve (Graduate Ocean Policy Certificate)

Financial Support Provided for Graduate Students:

Research Assistants:	Adrian Amaya (2022-2024), Sarah Medoff (2018-2021), Mel Lorenzo Accad (2017-2018), Jonathan Page (2012-2014), Jonathan Sweeney (2014), Chaning Jang (2012-2014), Anna Abatayo (2013-2015), Kohei Nitta (2012-2013)
Research/Conference Travel:	Rachel Dacks (2012), Katie Kamelamela (2012), Eric Tong (2012), Emerson Odongo (2012), Damian Sailors (2012), Chaning Jang (2012-2014), Anna Abatayo (2014-2015), Kohei Nitta (2014), Michele Barnes (2014-2015)

Publications in the Popular Press:

- “The Tragedy of the ‘Con”, *The Surfer’s Path*, **61**, July/August 2007, 130.
 “Catch Shares”, *Food Ethics*, **4(1)**, Spring 2009, 32-33.
 “Measuring the health impact of airborne particulates”, *VoxEU*, 22 June 2015.

Languages (in descending order of fluency):

English, Indonesian, French, Irish