

Stephen (Steve) Kasperski

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Education

- Ph.D. Agricultural and Resource Economics, University of Maryland, College Park, 2011
- M.S. Agricultural and Resource Economics, University of Maryland, College Park, 2009
- B.A. Economics with a concentration in Financial Markets, Colby College, 2005 *magna cum laude*

Professional Experience

- 2025-present President, Kasperski Consulting
- 2025-2026 Research Associate, Social Scientist, ECS Federal
- 2021-2025 Industry Economist, Economic and Social Sciences Research Program, NMFS, Alaska Fisheries Science Center
- 2017-2021 Program Manager and Supervisory Industry Economist, Economic and Social Sciences Research Program, NMFS, Alaska Fisheries Science Center
- 2009-2017 Industry Economist, NMFS, Alaska Fisheries Science Center

Publications

- Harvey, C. J., Clay, P. M., Selden, R., Moore, S. K., Andrews, K. S., Dereynier, Y. L., **Kasperski, S.**, ... & Wise, S. (2025). Embracing social-ecological system complexity to promote climate-ready fisheries. *Reviews in Fish Biology and Fisheries*, 35(2), 633-658.
- Holland, D. S., **Kasperski, S.**, & Abbott, J. K. (2025). Contract and sustain: evaluating the results of progressive implementation of limited entry and catch shares in West Coast and Alaska Fisheries over four decades. *Canadian Journal of Fisheries and Aquatic Sciences*, 82, 1-16.
- NMFS, 2024. "Alaska Seafood Snapshot". Lead author. Available at: <https://www.fisheries.noaa.gov/resource/outreach-materials/alaska-seafood-snapshot>.
- Eurich, J. G., Friedman, W. R., Kleisner, K. M., Zhao, L. Z., Free, C. M., Fletcher, M., **Kasperski, S.**, ... & Mills, K. E. (2024). Diverse pathways for climate resilience in marine fishery systems. *Fish and Fisheries*, 25(1), 38-59.
- Perng, L. Y., Walden, J., Leong, K. M., DePiper, G. S., Speir, C., Blake, S., **Kasperski, S.**, ... & Oleson, K. L. (2023). Identifying social thresholds and measuring social achievement in social-ecological systems: A cross-regional comparison of fisheries in the United States. *Marine Policy*, 152, 105595.
- Freitag, A., Blake, S., Clay, P.M., Haynie, A.C., Kelble, C., Jepson, M., **Kasperski, S.**, Leong, K.M., Moss, J.H. and Regan, S.D., 2022. Scale matters: relating wetland loss and commercial fishing activity in Louisiana across spatial scales. *Nature and Culture*, 17(2), pp.144-169.
- Kasperski, S.**, DePiper, G. S., Haynie, A. C., Blake, S., Colburn, L. L., Freitag, A., ... & Weijerman, M. (2021). Assessing the state of coupled social-ecological modeling in support of ecosystem based fisheries management in the United States. *Frontiers in Marine Science*, 8, 631400.
- NMFS. 2021. U.S. Seafood Industry and For-hire Sector Impacts from COVID-19: 2020 in Perspective. NOAA Tech. Memo. NMFS-SPO-221, 88 p. Lead regional author and national chapter co-author. Available at: <https://spo.nmfs.noaa.gov/sites/default/files/TMSPO221-v2.pdf>.
- Spooner, E., Karnauskas, M., Harvey, C. J., Kelble, C., Rosellon-Druker, J., **Kasperski, S.**, ... & Lynch, P. D. (2021). Using integrated ecosystem assessments to build resilient ecosystems, communities, and economies. *Coastal Management*, 49(1), 26-45.
- Szymkowiak, M., & **Kasperski, S.** (2021). Sustaining an Alaska coastal community: integrating place based well-being indicators and fisheries participation. *Coastal Management*, 49(1), 107-131.
- Hollowed, A. B., Holsman, K. K., Haynie, A. C., Hermann, A. J., Punt, A. E., Aydin, K., **Kasperski, S.**, ... & Wilderbuer, T. K. (2020). Integrated modeling to evaluate climate change impacts on coupled social-ecological systems in Alaska. *Frontiers in Marine Science*, 6, 775.

- Hodgson, E. E., Essington, T. E., Samhour, J. F., Allison, E. H., Bennett, N. J., Bostrom, A., **Kasperski, S.**, ... & Poe, M. R. (2019). Integrated risk assessment for the blue economy. *Frontiers in Marine Science*, 6, 609.
- Rosellon-Druker, J., Szymkowiak, M., Aydin, K.Y., Cunningham, C.J., Fergusson, E.A., **Kasperski, S.**, Kruse, G.H., Moss, J.H., Rhodes-Reese, M., Shotwell, K.S. and Spooner, E., 2020. Participatory place-based integrated ecosystem assessment in Sitka, Alaska: Constructing and operationalizing a socio-ecological conceptual model for sablefish (*Anoplopoma fimbria*). *Deep Sea Research Part II: Topical Studies in Oceanography*, p.104912.
- Harvey, C., N. Garfield, G. Williams, N. Tolimieri, I. Schroeder, K. Andrews, K. Barnas, E. Bjorkstedt, S. Bograd, R. Brodeur, B. Burke, J. Cope, A. Coyne, L. deWitt, J. Dowell, J. Field, J. Fisher, P. Frey, T. Good, C. Greene, E. Hazen, D. Holland, M. Hunter, K. Jacobson, M. Jacox, C. Juhasz, I. Kaplan, **S. Kasperski**, D. Lawson, A. Leising, A. Manderson, S. Melin, S. Moore, C. Morgan, B. Munsch, S. Munsch, K. Norman, R. Robertson, L. Rogers-Bennett, K. Sakuma, J. Samhour, R. Selden, S. Siedlecki, K. Somers, W. Sydeman, A. Thompson, J. Thorson, D. Tommasi, V. Trainer, A. Varney, B. Wells, C. Whitmire, M. Williams, T. Williams, J. Zamon, and S. Zeman. 2019. [Ecosystem Status Report of the California Current for 2019: A Summary of Ecosystem Indicators Compiled by the California Current Integrated Ecosystem Assessment Team \(CCEIA\)](#). U.S. Department of Commerce, NOAA Technical Memorandum NMFS-NWFSC-149.
- Szymkowiak, M., **S. Kasperski**, and D. Lew. 2019. Identifying Community Risk Factors for Quota Loss. *Ocean and Coastal Management* 178, 104851.
- Rosellon-Druker, J., M. Szymkowiak, C. J. Cunningham, **S. Kasperski**, G. H. Kruse, J. H. Moss, E. M. Yasumiishi. Development of Socio-Ecological Conceptual Models as the Basis for an IEA Framework in Southeast Alaska. *Ecology and Society*.
- Ruzicka, J.J., **S. Kasperski**, S. Zador, and A. Himes-Cornell. 2019. Comparing the roles of Pacific halibut and arrowtooth flounder within the Gulf of Alaska ecosystem and fishing economy. *Fisheries Oceanography* 1-21.
- Hodgson, E.E., T. E. Essington, J. F. Samhour, E. H. Allison, N. J. Bennett, A. Bostrom, A. C. Cullen, **S. Kasperski**, P. S. Levin, and M. R. Poe. 2019. Interdisciplinary integrated risk assessment for ecosystem management. *Frontiers of Marine Science* (6):609.
- Szymkowiak, M., S. Marrinan, and **S. Kasperski**. 2019. The Pacific Halibut and Sablefish Individual Fishing Quota Program: A Twenty-Year Retrospective. *Marine Fisheries Review*.
- Lavoie, A., K. Sparks, **S. Kasperski**, A. Himes-Cornell, K. Hoelting, C. Maguire. 2018. Groundtruthing social vulnerability indices of Alaska fishing communities. *Coastal Management* 46:5, 359-387, DOI: 10.1080/08920753.2018.1498710.
- Hsueh, L. and **Kasperski, S.**, 2018. The impact of catch shares on multiregional fishery participation and effort: The case of west coast harvesters in the Alaska fisheries. *Marine Policy* 95, 123-132.
- Harvey, C., N. Garfield, G. Williams, K. Andrews, C. Barceló, K. Barnas, S. Bograd, R. Brodeur, B. Burke, J. Cope, L. deWitt, J. Field, J. Fisher, C. Greene, T. Good, E. Hazen, D. Holland, M. Jacox, **S. Kasperski**, S. Kim, A. Leising, S. Melin, C. Morgan, S. Munsch, K. Norman, W. T. Peterson, M. Poe, J. Samhour, I. Schroeder, W. Sydeman, J. Thayer, A. Thompson, N. Tolimieri, A. Varney, B. Wells, T. Williams, and J. Zamon. 2017. Ecosystem Status Report of the California Current for 2017: A Summary of Ecosystem Indicators Compiled by the California Current Integrated Ecosystem Assessment Team (CCIEA). 2018. U.S. Department of Commerce, NOAA Technical Memorandum NMFS-NWFSC-139. <https://doi.org/10.7289/V5/TM-NWFSC-139>
- Holland, D. S., C. Speir, J. Agar, S. Crosson, G. DePiper., **S. Kasperski**, A.W. Kitts, and L. Perruso. (2017). Impact of catch shares on diversification of fishers' income and risk. *Proceedings of the National Academy of Sciences*, 114(35): 9302-9307.
- Zador, S., S. Gaichas, **S. Kasperski**, C.L. Ward, R.E. Blake, N.C. Ban, A. Himes-Cornell, and Z. Koehn. 2017. Linking ecosystem processes to communities of practice through commercially fished species in the Gulf of Alaska. *ICES Journal of Marine Science* 74(7): 2024-2033.
- Holsman, Kirstin, J. Samhour, G. Cook, E. Hazen, E. Olsen, M. Dillard, **S. Kasperski**, S. Gaichas, C.R. Kelble, M. Fogarty, and K. Andrews. 2017. "An ecosystem-based approach to risk assessment". *Ecosystem Health and Sustainability* 3(1): 1-16.

- Colburn, L.L., Jepson, M., Himes-Cornell, A., **Kasperski, S.**, Norman, K., Weng, C. and Clay, P.M., 2017. Community participation in US catch share programs. NOAA Tech. Memo. NMFS-F/SPO-179, 160 p.
- Himes-Cornell, A., C. Maguire, **S. Kasperski**, K. Hoelting, and R. Pollnac. 2016. "Understanding vulnerability in Alaska fishing communities: A validation methodology for rapid assessment of well-being indices". *Ocean and Coastal Management* 124: 53-65.
- Holland, D.S. and **S. Kasperski**. 2016. "The Impact of Access Restrictions on Fishery Income Diversification of US West Coast Fishermen". *Coastal Management* 44(5): 452-463.
- Kasperski, S.** 2016. Optimal Multispecies Harvesting in the Presence of a Nuisance Species. *Marine Policy* 64: 55-63.
- Himes-Cornell, A. and **S. Kasperski**. 2016. "Using Socio-Economic and Fisheries Involvement Indices to Better Understand Alaska Fishing Community Well-being." *Coastal Management* 44(1): 36-70.
- Himes-Cornell, A., **S. Kasperski**, K. Kent, C. Maguire, M. Downs, S. Weidlich, and S. Russell. 2015. Social baseline of the Gulf of Alaska groundfish trawl fishery: Results of the 2014 social survey. U.S. Dep. Commer., NOAA Tech. Memo. NMFS-AFSC-303, 98 p. plus Appendices.
- Thunberg, E., J. Walden, J. Agar, R. Felthoven, A. Harley, **S. Kasperski**, J. Lee, T. Lee, A. Mamula, J. Stephen, and A. Strelcheck. 2015. "Measuring Changes in Multi-Factor Productivity in U.S. Catch Share Fisheries". *Marine Policy* 62: 294-301.
- Fissel, B., R. Felthoven, S. Kasperski, and C. O'Donnell. 2015. "Decomposing Productivity and Efficiency Changes in the Alaska Head and Gut Factory Trawl Fleet". *Marine Policy* 62: 337-346.
- Holland, D.S., E. Thunberg, J. Agar, S. Crosson, C. Demarest, **S. Kasperski**, L. Perruso, E. Steiner, J. Stephen, A. Strelcheck, and M. Travis. 2015. "US Catch Share Markets: A Review of Data Availability and Impediments to Transparent Markets". *Marine Policy* 57: 103-110.
- Himes-Cornell, A. and **S. Kasperski**. 2015. "Assessing Climate Change Vulnerability in Alaska's Fishing Communities." *Fisheries Research* 162: 1-11.
- Kasperski, S.** 2015. "Optimal Multi-species Harvesting in Ecologically and Economically Interdependent Fisheries". *Environmental and Resource Economics*, 61(4): 517-557.
- Holland, D.S., and **S. Kasperski**. 2014. Fishery Income Diversification and Risk for Fishermen and Fishing Communities of the US West Coast and Alaska – Updated to 2012, Appendix HD1, Appendix to: Human Dimensions of the CCIEA, in: Levin, P.S., Wells, B.K., and M.B. Sheer (Eds.). California Current Integrated Ecosystem Assessment: Phase III Report 2013. Available from http://www.noaa.gov/iea/Assets/iea/california/Report/pdf/11.Human%20dimensions%20Appendix_2013.pdf.
- Breslow, S., D. Holland, P. Levin, K. Norman, M. Poe, C. Thomson, R. Barnea, P. Dalton, N. Dolsak, C. Greene, K. Hoelting, **S. Kasperski**, R. Kosaka, D. Ladd, A. Mamula, S. Miller, B. Sojka, C. Speir, S. Steinbeck, and N. Tolimieri. 2014. "Human Dimensions of the CCIEA". In: Levin, P.S., Wells, B.K., and M.B. Sheer, (Eds.), California Current Integrated Ecosystem Assessment: Phase III Report 2013. Available from http://www.noaa.gov/iea/Assets/iea/documents/HumanDimensions_FINAL.pdf.
- Walden, J., J. Agar, R. Felthoven, A. Harley, **S. Kasperski**, J. Lee, T. Lee, A. Mamula, J. Stephen, A. Strelcheck, and E. Thunberg. 2014. Productivity Change in U.S. Catch Shares Fisheries. U.S. Dept. of Commer., NOAA Technical Memorandum NMFS-F/SPO-146, p.137.
- Holland, D.S., E. Thunberg, J. Agar, S. Crosson, C. Demarest, **S. Kasperski**, L. Perruso, E. Steiner, J. Stephen, A. Strelcheck, and M. Travis. 2014. "U.S. Catch Share Markets: A Review of Characteristics and Data Availability". U.S. Dept. of Commer., NOAA Technical Memorandum NMFS-F/SPO-145, 67 p.
- Kasperski, S.**, Amber Himes-Cornell, 2014. "Indicators of Fishing Engagement and Reliance of Alaskan Fishing Communities." Alaska Fisheries Science Center Quarterly Report feature (January-February-March 2014). [URL: http://www.afsc.noaa.gov/Quarterly/jfm2014/JFM14_Feature.pdf](http://www.afsc.noaa.gov/Quarterly/jfm2014/JFM14_Feature.pdf).
- Norman, K., D.S. Holland, and **S. Kasperski**. 2013. "Resilient and Economically Viable Coastal Communities". In: Levin, P.S., Wells, B.K., and M.B. Sheer, (Eds.), California Current Integrated Ecosystem Assessment: Phase II Report 2012. Available from <http://www.noaa.gov/iea/CCIEA-Report/index.html>.

- Felthoven, R. and S. **Kasperski**. 2013. "Socioeconomic Indicators for United States Fisheries and Fishing Communities." PICES Press 21(2): 20-23.
- Kasperski, S.** and D.S. Holland. 2013. Income Diversification and Risk for Fishermen. *Proceedings of the National Academies of Science* 110(6): 2076-2081.
- Kasperski, S.** and R. Wieland. 2009. "When is it Optimal to Delay Harvesting? The Role of Ecological Services in the Northern Chesapeake Bay Oyster Fishery." *Marine Resource Economics* 24(4): 361-385.
- Wieland, R. and **Kasperski, S.**, 2008. Estimating net present value in the northern Chesapeake Bay Oyster Fishery. *Draft Programmatic Environmental Impact Statement for Oyster Restoration in Chesapeake Bay Including the Use of a Native and/or Nonnative Oyster*.
- Lipton, D. and S. **Kasperski**. 2009. Estuarine Restoration and Commercial Fisheries. In: Pendleton, Linwood H. ed., *The Economic and Market Value of Coasts and Estuaries: What's at Stake?*, Coastal Ocean Values Press, Arlington, VA.

Honors and Awards

- First Place, Best Research Paper, NOAA Fisheries Economics and Social Sciences 2016 Best Paper Awards.
- Third Place, Best Research Paper, NOAA Fisheries Economics and Social Sciences 2016 Best Paper Awards.
- Organization for Economic Co-operation and Development (OECD) – Best Policy Paper for the International Institute of Fisheries Economics and Trade (IIFET) 2012 Tanzania Conference.
- University of Maryland Department of Agricultural and Resource Economics– Dr. and Mrs. Bill V. Lessley Award for Dissertation Excellence, 2011.
- National Marine Fisheries Service – Sea Grant Fellowship in Marine Resource Economics 2008
- University of Maryland Department of Agricultural and Resource Economics– Rhona Latin Scholarship for best paper by a first year graduate student, 2006.

Funded Projects

- Gulf of Alaska Integrated Modeling Project (GOACLIM): Development of a suite of models to assess climate change impacts on fisheries and fishing communities in the Gulf of Alaska (with Martin Dorn, Marsyia Szymkowiak, Alan Haynie, Andre Punt, and others). 2020; \$1.49 million
- Alaska Climate Integrated Modeling Project 2.0 (ACLIM 2.0): Further development and operationalization of ACLIM 1.0 and including more extensions into the social and economic implications of climate change (with Alan Haynie, Anne Hollowed, Jim Ianelli, Kerim Aydin, Kirstin Holsman, Albert Hermann, and Jon Reum). 2020; \$1.49 million.
- Alaska Climate Integrated Modeling Project (ACLIM): A multi-model assessment of climate change impacts on fish, food-webs, and fisheries in Alaska (with Alan Haynie, Anne Hollowed, Jim Ianelli, Kerim Aydin, Kirstin Holsman, Wei Chang, and Albert Hermann), 2015; \$723,000.
- Estimation and welfare analysis: an application of the Kuhn Tucker model to examine fishery participation and effort allocation across regional fisheries (with Leif Anderson and Lisa Pfeiffer), 2015; \$74,000.
- Gulf of Alaska groundfish trawl social survey: follow up survey pre-implementation (with Amber Himes-Cornell), 2015; \$231,000.
- Groundtruthing Alaska community social indicators (with Amber Himes-Cornell), 2015; \$75,900.
- Implications of catch share design on community vulnerability and fishery participation (with Dan Lew), 2015; 56,000.
- The social effects of catch shares: input into the 10 year review of the Bering Sea and Aleutian Islands Crab Rationalization Program (with Amber Himes-Cornell), 2015; 34,000.
- Valuing fish capital in an ecosystem based context (with Alan Haynie), 2015; \$34,000.
- Adapting the community vulnerability indices for use as social metrics of catch share performance (with Amber Himes-Cornell), 2014; \$58,500.
- Gulf of Alaska Catcher/Processor groundfish trawl social survey (with Amber Himes-Cornell), 2014; \$50,000.
- Gulf of Alaska groundfish trawl social survey (with Amber Himes-Cornell), 2014; \$235,000.
- Vulnerability indicators workplan (with Amber Himes-Cornell), 2014; \$80,000.

- Analysing resilience of communities involved in the North Pacific fisheries through social network analysis (with Amber Himes-Cornell and Ben Fissel), 2013; \$60,800.
- Assessing the predictive accuracy of community vulnerability indicators (with Amber Himes-Cornell), 2013; \$85,000.
- Conduct industry outreach and interviews to collect fishery market data (with Ron Felthoven and Ben Fissel), 2013; \$58,500.
- Developing vulnerability Indicators for Alaska's fishing communities (with Amber Himes-Cornell), 2013; \$51,900.
- Groundtruthing Alaska community social indicators (with Amber Himes-Cornell), 2013; \$44,000.
- Improving the usefulness of logbook data in fisheries management in Alaska (with Alan Haynie), 2010; \$65,400.

Other Publications

- Wise, S., Kasperski, S., Lee, J., and A. Ableman. Annual Community Engagement and Participation Overview (ACEPO), 2024. <https://shinyfin.psmfc.org/aceporeport/>.
- Wise, S., Kasperski, S., Sparks, K., and Lee, J. Annual Community Engagement and Participation Overview (ACEPO) 2021. Presented to the NPFMC April, 2021. <https://meetings.npfmc.org/CommentReview/DownloadFile?p=2654aa18-cab7-4e43-8b61-346f1b134d6e.pdf&fileName=D8%20ACEPO%20ESSR.pdf>.
- **Kasperski, S.**, 2020. Community Fisheries Engagement Indices of the Cook Inlet Salmon Drift Gillnet Fishery 1991-2018. National Marine Fisheries Service, Alaska Fisheries Science Center. Seattle, WA.
- Hollowed, A.B., Aydin, K., Blackhart, K., Dorn, M., Hanselman, D., Heifetz, J., **Kasperski, S.**, Lowe, S. and Shotwell, K., 2016. Discussion paper stock assessment prioritization for the North Pacific fishery management council: methods and scenarios. *Report to NPFMC Groundfish Plan Teams*.
- "Appendix 2.7A: AFSC Community Indices" in the *Twenty-Year Review of the Pacific Halibut and Sablefish Individual Fishing Quota Management Program*. North Pacific Fishery Management Council, December 2016.
- "Appendix B: Community Fisheries Engagement Indices throughout the BSAI Crab Rationalization Program" in the *Ten-Year Program Review for the Crab Rationalization Management Program in the Bering Sea/ Aleutian Islands*. North Pacific Fishery Management Council, June, 2016.
- "Chapter 10: Community Impact" in the *Final Environmental Impact Statement Steller Sea Lion Protection Measures for Groundfish Fisheries in the Bering Sea and Aleutian Islands Management Area*. U.S. Department of Commerce, National Oceanic and Atmospheric Administration. May, 2014 (Contributing author).
- "Section 4.5.7: Communities" in the Initial Review Draft Environmental Assessment/Regulatory Impact Review/Initial Regulatory Flexibility Analysis for a proposed amendment to the Gulf of Alaska Fishery Management Plan to Allow the Use of Pot Longline Gear in the Gulf of Alaska Sablefish Individual Fishing Quota Fishery. North Pacific Fishery Management Council. December, 2014.
- Kasperski, S. 2015. "A Methodology to Determine BSAI Halibut Dependent Communities" in Downs, M. and Weidlich, S. (Eds) *Appendix C. Proposed Bering Sea/Aleutian Islands Halibut Prohibited Species Catch Limit Revisions: Community Analysis*. Prepared for the North Pacific Fishery Management Council.
- "Stock Assessment and Fishery Evaluation Report for the Groundfish Fisheries of the Gulf of Alaska and Bering Sea/Aleutian Island Area: Economic Status of the Groundfish Fisheries Off Alaska, 2009.
- "Stock Assessment and Fishery Evaluation Report for the Groundfish Fisheries of the Gulf of Alaska and Bering Sea/Aleutian Island Area: Economic Status of the Groundfish Fisheries Off Alaska, 2010.
- "Stock Assessment and Fishery Evaluation Report for the Groundfish Fisheries of the Gulf of Alaska and Bering Sea/Aleutian Island Area: Economic Status of the Groundfish Fisheries Off Alaska, 2011.

- “Stock Assessment and Fishery Evaluation Report for the Groundfish Fisheries of the Gulf of Alaska and Bering Sea/Aleutian Island Area: Economic Status of the Groundfish Fisheries Off Alaska, 2012.
- “Stock Assessment and Fishery Evaluation Report for the Groundfish Fisheries of the Gulf of Alaska and Bering Sea/Aleutian Island Area: Economic Status of the Groundfish Fisheries Off Alaska, 2013.
- “Stock Assessment and Fishery Evaluation Report for the Groundfish Fisheries of the Gulf of Alaska and Bering Sea/Aleutian Island Area: Economic Status of the Groundfish Fisheries Off Alaska, 2014.
- “Stock Assessment and Fishery Evaluation Report for the Groundfish Fisheries of the Gulf of Alaska and Bering Sea/Aleutian Island Area: Economic Status of the Groundfish Fisheries Off Alaska, 2015.
- “Stock Assessment and Fishery Evaluation Report for the Groundfish Fisheries of the Gulf of Alaska and Bering Sea/Aleutian Island Area: Economic Status of the Groundfish Fisheries Off Alaska, 2016.
- “Stock Assessment and Fishery Evaluation Report for the Groundfish Fisheries of the Gulf of Alaska and Bering Sea/Aleutian Island Area: Economic Status of the Groundfish Fisheries Off Alaska, 2017.
- “Stock Assessment and Fishery Evaluation Report for the Groundfish Fisheries of the Gulf of Alaska and Bering Sea/Aleutian Island Area: Economic Status of the Groundfish Fisheries Off Alaska, 2018.
- “Stock Assessment and Fishery Evaluation Report for the Groundfish Fisheries of the Gulf of Alaska and Bering Sea/Aleutian Island Area: Economic Status of the Groundfish Fisheries Off Alaska, 2019.
- “Stock Assessment and Fishery Evaluation Report for the Groundfish Fisheries of the Gulf of Alaska and Bering Sea/Aleutian Island Area: Economic Status of the Groundfish Fisheries Off Alaska, 2020.
- “Stock Assessment and Fishery Evaluation Report for the Groundfish Fisheries of the Gulf of Alaska and Bering Sea/Aleutian Island Area: Economic Status of the Groundfish Fisheries Off Alaska, 2021.
- “Stock Assessment and Fishery Evaluation Report for the Groundfish Fisheries of the Gulf of Alaska and Bering Sea/Aleutian Island Area: Economic Status of the Groundfish Fisheries Off Alaska, 2022.
- “Stock Assessment and Fishery Evaluation Report for the Groundfish Fisheries of the Gulf of Alaska and Bering Sea/Aleutian Island Area: Economic Status of the Groundfish Fisheries Off Alaska, 2023.

Professional Activities

Leadership Activity:

- NOAA Integrated Ecosystem Assessment (IEA) Steering Committee (lead of Human Dimensions Working Group and contributor to the Alaska Complex and California Current IEAs) (2017-2021)
- North Pacific Fisheries Management Council Social Sciences Planning Team, Chair (2018-2021)

Committee Participation: NMFS Catch Shares Working Group (2011-2019), NMFS Catch Shares Quota Market Working Group, NMFS Catch Shares Diversification Working Group, NMFS Social Indicators Working Group, NMFS National Processor Survey Working Group, and regular contributor to the PICES Committee on Human Dimensions.

Referee Activity: Canadian Journal of Fisheries and Aquatic Sciences, Ecological Economics, Environmental and Resource Economics, Journal of Environmental Economics and Management, Land Economics, Marine Resource Economics, Natural Resource Modeling, North American Journal of Fisheries Management, and Scientific Reports.