**Reference List**

Allison, E. H., Perry, A. L., Badjeck, M. C., Neil Adger, W., Brown, K., Conway, D., et al. (2009). Vulnerability of national economies to the impacts of climate change on fisheries. *Fish and Fisheries*, *10*(2), 173–196. http://doi.org/10.1111/j.1467-2979.2008.00310.x

Cheung, W. W., Brodeur, R. D., Okey, T. A., & Pauly, D. (2015). Projecting future changes in distributions of pelagic fish species of Northeast Pacific shelf seas. *Progress in Oceanography*, *130*(C), 19–31. http://doi.org/10.1016/j.pocean.2014.09.003

Cullis-Suzuki, S., & Pauly, D. (2010). Failing the high seas: A global evaluation of regional fisheries management organizations. *Marine Policy*, *34*(5), 1036–1042. http://doi.org/10.1016/j.marpol.2010.03.002

Dinar, A., Albiac, J., & Sánchez-Soriano, J. (2008). Game Theory and Policy Making in Natural Resources and the Environment.

Gronbaek, L., Lindroos, M., Munro, G., & Pintassilgo, P. (2018). Game theory and fisheries. *Fisheries*, *203*, 1–5. http://doi.org/10.1016/j.fishres.2017.11.027

IPHC Secretariat, & Gustafson, K. (2016). *Annual Report 2016, Established by a Convention between Canada and the United States of America*. Seattle, Washington. Retrieved from <http://www.iphc.int/publications/annual/IPHC-2017-AR16.pdf>

Kelleher, S. (2003). Allocation of halibut for the canadian commercial and recreational fishing sectors in the pacific region, 1–19.

Jensen, F., Frost, H., Thogersen, T., Andersen, P., & Andersen, J. L. (2015). Game theory and fish wars: The case of the Northeast Atlantic mackerel fishery. *Fisheries*, *172*, 7–16. http://doi.org/10.1016/j.fishres.2015.06.022

Lam, V. W. Y., Cheung, W. W., & Sumaila, U. R. (2014). Marine capture fisheries in the Arctic: winners or losers under climate change and ocean acidification? *Fish and Fisheries*, *17*(2), 335–357. http://doi.org/10.1111/faf.12106

Link, J. S., Nye, J. A., & Hare, J. A. (2010). Guidelines for incorporating fish distribution shifts into a fisheries management context. *Fish and Fisheries*, *12*(4), 461–469. http://doi.org/10.1111/j.1467-2979.2010.00398.x

Lodge, M. W., Anderson, D., Løbach, T., Munro, G., Sainsbury, K., & Willock, A. (2007). *Recommended Best Practices for Regional Fisheries Management Organizations: Report of an independent panel to develop a model for improved governance by Regional Fisheries Management Organizations*. London, UK.: The Royal Institute of International Affairs. Retrieved from https://www.oecd.org/sd-roundtable/papersandpublications/39374297.pdf

McDaniels, T., Wilmot, S., Healey, M., & Hinch, S. (2010). Vulnerability of Fraser River sockeye salmon to climate change: A life cycle perspective using expert judgments. *Journal of Environmental Management*, *91*(12), 2771–2780.

McKelvey, R., & Golubtsov, P. (2014). Restoration of a Depleted Transboundary Fishery Subject to Climate Change: A Dynamic Investment Under Uncertainty with Information Updates. *Environmental and Resource Economics*, *61*(1), 19–35. http://doi.org/10.1007/s10640-014-9854-0

Merten, W. (2015). *International Agreements Concerning Living Marine Resources of Interest to NOAA Fisheries*. Silver Spring, Maryland: Office of International Affairs and Seafood Inspection, National Marine Fisheries Service.

National Oceanic and Atmospheric Administration. Retrieved from http://www.nmfs.noaa.gov/ia/resources/2015\_int\_agr\_book.pdf

Miller, K. A., Munro, G. R., Sumaila, U. R., & Cheung, W. W. (2013). Governing Marine Fisheries in a Changing Climate: A Game-Theoretic Perspective. *Canadian Journal of Agricultural Economics/Revue Canadienne D'agroeconomie*, *61*(2), 309–334. http://doi.org/10.1111/cjag.12011

Miller, K., & Munro, G. (2002). Cooperation and Conflicts in the Management of Transboundary Fishery Resources. Monterey, California: Proceeding of the Second World Conference of the Second World Congress of the American and European Associations of Environmental and Resource Economics.

Munro, G. R. (1979). The optimal management of transboundary renewable resources. *Canadian Journal of Economics*. http://doi.org/10.2307/134727

Munro, G. R. (2007). Internationally shared fish stocks, the high seas, and property rights in fisheries. *Marine Resource Economics*, *22*(4), 425–443. http://doi.org/10.1086/mre.22.4.42629571

NASCO. (2018). North Atlantic Salmon Conservation Organization. Conserving and Restoring Wild Atlantic Salmon. Retrieved September 2018, from <http://www.nasco.int/>

NOAA - Fisheries, A. A. F. (2018). Pacific Whitening Treaty. Retrieved September 30, 2018, from https://www.westcoast.fisheries.noaa.gov/fisheries/management/whiting/pacific\_whiting\_treaty.html

Payne, M. R., Barange, M., Cheung, W. W., MacKenzie, B. R., Batchelder, H. P., Cormon, X., et al. (2016). Uncertainties in projecting climate-change impacts in marine ecosystems. *ICES Journal of Marine Science*, *73*(5), 1272–1282. http://doi.org/10.1093/icesjms/fsv231

Pershing, A. J., Alexander, M. A., Hernandez, C. M., Kerr, L. A., Le Bris, A., Mills, K. E., et al. (2015). Slow adaptation in the face of rapid warming leads to collapse of the Gulf of Maine cod fishery. *Science*, *350*(6262), 809–812. http://doi.org/10.1126/science.aac9819

Pinsky, M. L., & Fogarty, M. (2012). Lagged social-ecological responses to climate and range shifts in fisheries. *Climatic Change*, *115*(3-4), 883–891. http://doi.org/10.1007/s10584-012-0599-x

Pinsky, M. L., & Mantua, N. J. (2014). Emerging adaptation approaches for climate-ready fisheries management. *Ecological Applications*. http://doi.org/10.2307/24862219

Pinsky, M. L., & Selden, R. L. (2017). Climate Variability, Climate Change, and Conservation in a Dynamic Ocean. In *Conservation for the Anthropocene Ocean: Interdisciplinary Science in Support of Nature and People* (pp. 23–38). Elsevier. http://doi.org/10.1016/B978-0-12-805375-1.00002-7

Pinsky, M. L., Reygondeau, G., Caddell, R., Palacios-Abrantes, J., Spijkers, J., & Cheung, W. W. (2018). Preparing ocean governance for species on the move. *Science*, *360*(6394), 1189–1191. http://doi.org/10.1126/science.aat2360

Pinsky, M. L., Worm, B., Fogarty, M. J., Sarmiento, J. L., & Levin, S. A. (2013). Marine Taxa Track Local Climate Velocities. *Science*, *341*(6151), 1239–1242. http://doi.org/10.1126/science.1239352

Pomeroy, R., Parks, J., Pollnac, R., Campson, T., Genio, E., Marlessy, C., et al. (2007). Fish wars: Conflict and collaboration in fisheries management in Southeast Asia. *Marine Policy*, *31*(6), 645–656. http://doi.org/10.1016/j.marpol.2007.03.012

PSC. (2017). Pacific Salmon Commission: About the Commission. Retrieved August 8, 2018, from <http://www.psc.org/about-us/>

Schaefer, A. (1996). 1995 Canada-Spain Fishing Dispute (The TurbotWar), *437*(450), 1–15. Retrieved from http://heinonline.org/HOL/PrintRequest?collection=journals&handle=hein.journals/gintenlr8&div=25&print=section&format=PDFsearchable&submit=Print%2FDownload&id=445

Soboil, M. L., & Sutinen, J. G. (2006). Empirical analysis and transboundary management for Georges Bank multispecies fishery. *Canadian Journal of Fisheries and Aquatic Sciences*, *63*(4), 903–916. http://doi.org/10.1139/f05-269

Song, A. M., Scholtens, J., Stephen, J., Bavinck, M., & Chuenpagdee, R. (2017a). Transboundary research in fisheries. *Marine Policy*, *76*(C), 8–18. http://doi.org/10.1016/j.marpol.2016.10.023

Song, A. M., Temby, O., Krantzberg, G., & Hickey, G. M. (2017b). Institutional Features of U.S.-Canadian Transboundary Fisheries Governance, 1–24.

Spijkers, J., & Boonstra, W. J. (2017). Environmental change and social conflict: the northeast Atlantic mackerel dispute. *Regional Environmental Change*, *17*(6), 1835–1851. http://doi.org/10.1007/s10113-017-1150-4

United Nations. United Nations Convention on the Law of the Sea (UNCLOS) - Part V (1986). Retrieved from <http://www.un.org/depts/los/convention_agreements/texts/unclos/part5.htm>