- Baskett, M.L., S.C. Burgess, R.S. Waples. 2013. Assessing strategies to minimize unintended fitness consequences of aquaculture on wild populations. Evolutionary Applications 6:1090-1108
- Bennett, T.R., Roni, P., Denton, K., McHenry, M. and Moses, R., 2015. Nomads no more: early juvenile coho salmon migrants contribute to the adult return. *Ecology of Freshwater Fish*, 24(2), pp.264-275.
- Christie, M.R., Ford, M.J. and Blouin, M.S., 2014. On the reproductive success of early-generation hatchery fish in the wild. *Evolutionary Applications*, 7(8), pp.883-896.
- Freshwater, C., Anderson, S.C., Holt, K.R., Huang, A.M. and Holt, C.A., 2019. Weakened portfolio effects constrain management effectiveness for population aggregates. *Ecological Applications*, 29(7), p.e01966.
- Hilborn, R., Quinn, T.P., Schindler, D.E. and Rogers, D.E., 2003. Biocomplexity and fisheries sustainability. *Proceedings of the National Academy of Sciences*, 100(11), pp.6564-6568.
- Nicholas, J.W. and Hankin, D.G., 1989. Chinook salmon populations in Oregon coastal river basins: description of life histories and assessment of recent trends in run strengths. Available at:
 - https://ir.library.oregonstate.edu/concern/open educational resources/8910jv041.
- Reimers, P.E., 1971. The length of residence of juvenile fall chinook salmon in Sixes River, Oregon. PhD Thesis, Oregon State University, available at https://ir.library.oregonstate.edu/concern/graduate_thesis_or_dissertations/9z903242m?local e=en
- Reimers, P.E., 1979. Success in a hatchery program with fall chinook salmon by simulating the natural life history of the stock. *The Progressive Fish-Culturist*, 41(4), pp.192-195.
- Reisenbichler, R. R., and J. D. McIntyre. "Genetic differences in growth and survival of juvenile hatchery and wild steelhead trout, Salmo gairdneri." *Journal of the Fisheries Board of Canada* 34, no. 1 (1977): 123-128.
- Schindler, Daniel E., Ray Hilborn, Brandon Chasco, Christopher P. Boatright, Thomas P. Quinn, Lauren A. Rogers, and Michael S. Webster. "Population diversity and the portfolio effect in an exploited species." *Nature* 465, no. 7298 (2010): 609-612.
- Salmon Fisher's Journal by Jay Nicholas. See https://www.kickstarter.com/projects/701338975/salmon-fishers-journal-by-jay-nicholas.
- Simon, Raymond C., John D. McIntyre, and A. R. Hemmingsen. "Family size and effective population size in a hatchery stock of coho salmon (Oncorhynchus kisutch)." *Canadian Journal of Fisheries and Aquatic Sciences* 43, no. 12 (1986): 2434-2442.
- The Oregon Plan for salmon and watersheds--boiled down for a little fish. By Jay Nicholas. I can't find this on Google. It was a softcover kid's book, ca 1997. The picture I showed was from my personal copy, which Jay probably gave to me.
- Waples, R.S., and D.J. Teel. 1990. Conservation genetics of Pacific salmon. I. Temporal changes in allele frequency. Conserv. Biol. 4:144-156.
- Weitkamp, L.A., T.C. Wainwright, G.J. Bryant, G.B. Milner, D.J. Teel, R.G. Kope, and R.S. Waples. 1995. Status review of coho salmon from Washington, Oregon, and California. U.S. Dep. Commer., NOAA Tech. Memo. NMFS-NWFSC-24, 258 p.