

Additional research that explores the impacts of aquaculture farms on wild salmon populations.

Naylor, R., Hindar, K., Fleming, I., Goldberg, R., Williams, S., Volpe, J., Whoriskey, F., Eagle, J., Kelso, D., Mangel, M., 2005. Fugitive Salmon: Assessing the Risks of Escaped Fish from Net-Pen Aquaculture. *BioScience* 55, 427-437.

McGinnity, P., Prodöhl, P., Ferguson, A., Hynes, R., Maoiléidigh, N., Baker, N., Cotter, D., O'Hea, B., Cooke, D., Rogan, G., 2003. Fitness reduction and potential extinction of wild populations of Atlantic salmon, *Salmo salar*, as a result of interactions with escaped farm salmon. *Proceedings: Biological Sciences* 270, 2443-2450.

Krkosek, M., J. S. Ford, A. Morton, S. Lele, R.A. Myers, & M.A. Lewis, 2007. Declining wild salmon populations in relation to parasites from farm salmon. *Science*. 318, 1772-1775.

Krkosek, M., M. Lewis, A. Morton, N. Frazer, & J. Volpe. 2006. Epizootics of wild fish induced by farm fish. *Proceedings of the National Academy of Sciences of the USA*. 103, 15506-15510.

Tully, O., Gargan, P., Poole, W.R., Whelan, K.F., 2000. Spatial and temporal variation in the infestation of sea trout (*Salmo trutta* L.) by the caligid copepod *Lepeophtheirus salmonis* (Krøyer) in relation to sources of infection in Ireland. *Parasitology* 119, 41-51.