

EPA Region 10 Tribal and U.S. Fish Consumption References of Interest:

CRITFC (Columbia River Inter-Tribal Fish Commission). “A Fish Consumption Survey of the Umatilla, Nez Perce, Yakama, and Warm Springs Tribes of the Columbia River Basin.” Technical Report 94-3. Portland, Oregon. 1994.

http://fishery.critfc.org/fisci/94_03report.aspx

Donatuto J, Harper BL. 2008. Issues in evaluating fish consumption rates for Native American tribes. *Risk Anal.* Dec;28(6):1497-506. doi: 10.1111/j.1539-6924.2008.01113.x.

Fall, James A. “Regional Patterns of Fish and Wildlife Harvests in Contemporary Alaska.” *Arctic*, vol. 69, no. 1, 2016, pp. 47–64., www.jstor.org/stable/43871398.

Federal Register. 1992. 57:246, page 60863

Office of Environmental Health Hazard Assessment. 2001. Chemicals in Fish: Consumption of Fish and Shellfish in California and the United States.

<https://oehha.ca.gov/media/downloads/fish/report/fishconsumptionrpt.pdf>

Oregon Department of Environmental Quality, 2008. Human Health Focus Group Report Oregon Fish and Shellfish Consumption Rate Project

<http://www.deq.state.or.us/wq/standards/docs/toxics/HHFGFinalReportJune2008.pdf>

Polissar NL, M Neradilek. 2019. Alaska Statewide and Regional Estimates of Consumption Rates in Rural Communities for Salmon, Halibut, Herring, Non-Marine fish, and Marine Invertebrates. The Mountain-Whisper-Light Statistics through a subcontract to Tetra Tech EPAContract EP-C-14-016. <https://dec.alaska.gov/water/water-quality/human-health-criteria/> (Under EPA and Region 10 Resources)

Polissar NL, A Salisbury, C Ridolfi, K Callahan, M Neradilek, D Hippe, WH Beckley. 2016. Heritage Fish Consumption Rates of the Nez Perce Tribe.

<https://www.epa.gov/sites/production/files/2017-01/documents/heritage-fish-consumption-rates-nez-perce-dec2016.pdf>

Polissar N, A Salisbury, C Ridolfi, K Callahan, M Neradilek, D Hippe, WH Beckley. 2015. A Fish Consumption Survey of the Shoshone-Bannock and Nez Perce Tribes. (Separate 3 volume sets are available for each Tribe). Reports are currently posted on the website of the Idaho Department of Environmental Conservation, <http://www.deq.idaho.gov/58-0102-1201>
Volume I—Heritage Rates
Volume II—Current Fish Consumption Survey
Volume III—Appendices to Current Fish Consumption Survey

Sechena, R, C Nakano, S Liao, N Polissar, R Lorenzana, S Truong, and R Fenske. “Asian and Pacific Islander Seafood Consumption Study in King County, Washington.” EPA 910/R-99-003. May 1999. https://depts.washington.edu/ceeh/downloads/API_Seafood_Study.pdf

Seldovia Village Tribe, Environmental Department. 2013. Assessment of Cook Inlet Tribes Subsistence Consumption. Authored by T Merrill and M Opheim for the SVT Council. http://www.seaotter-sealion.org/downloads/SVT_Subsistence_Consumption_report.pdf

The Suquamish Tribe. 2000. "Fish Consumption Survey of the Suquamish Indian Tribe of the Port Madison Indian Reservation." Puget Sound Region. August 2000. Report writing group: M. Duncan, N.L. Polissar, S. Liao, D. LaFlamme. <http://www.deq.state.or.us/wq/standards/docs/toxics/suquamish2000report.pdf>

Tooze et al., Webinar on the NCI method: <http://riskfactor.cancer.gov/measurementerror>

Toy, KA, NL Polissar, S Liao, GD Mittelstaedt. 1996. A Fish Consumption Survey of the Tulalip and Squaxin Island Tribes of the Puget Sound Region. Tulalip Tribes, Department of Environment, 7615 Totem Beach Road, Marysville, Washington 98271. <http://www.deq.state.or.us/wq/standards/docs/toxics/tulalipsquaxin1996.pdf>

U.S. EPA. 2011. Exposure Factors Handbook, National Center for Environmental Assessment Office of Research and Development U.S. Environmental Protection Agency, Washington, DC 20460 EPA/600/R-09/052F

U.S. EPA 2014. Estimated Fish Consumption Rates for the U.S. Population and Selected Subpopulations (NHANES 2003-2010), Final Report. EPA-820-R-14-002. <https://www.epa.gov/sites/production/files/2015-01/documents/fish-consumption-rates-2014.pdf>

U.S. EPA. 2016. Guidance for Conducting Fish Consumption Surveys. 823B16002. https://www.epa.gov/sites/production/files/2017-01/documents/fc_survey_guidance.pdf

Washington Dept. of Ecology. 2013a. Fish Consumption Rates Technical Support Document, A Review of Data and Information about Fish Consumption in Washington, Version 2.0, Final Publication No. 12-09-058. <http://www.ecy.wa.gov/programs/tcp/regs/fish/2012/FCR-doc.html>

Washington Dept. of Ecology. 2013b. Fish Consumption Rates Technical Support Document, A Review of Data and Information about Fish Consumption in Washington, Version 2.0, Final Publication No. 12-09-058. [Attachment A: "Supplemental Information to Support the Fish Consumption Rates Technical Support Document."](#) Recreational Fish Consumption Rates. <https://fortress.wa.gov/ecy/publications/parts/1209058part1.pdf>

Wolfe, RJ, CJ Utermohle. 2000. Wild Food Consumption Rate Estimates for Rural Alaska Populations. Technical Paper No. 261. Prepared for the Alaska Department of Environmental Conservation Contaminated Sites Program by the Alaska Dept. of Fish and Game, Division of Subsistence. <http://www.adfg.alaska.gov/techpap/tp261.pdf>