

Bibliography of works relating to the Olympic Mudminnow,
Novumbra hubbsi Schultz, 1929

- Baugh, T.M. 1980. Spawning and hatching in the Olympic mudminnow (*Novumbra hubbsi*) in aquaria. *Journal of Aquaculture*. 1(3):63-64.
- Baugh, T.M. 1980. A Net Full of Natives, Some North American Fishes, *Freshwater and Marine Aquarium Magazine*, RCM. Sierra Madre, CA.
- Beecher, H.A. and R. Fernau. 1983. Fishes of Oxbow lakes of Washington. *Northwest Science* 57(2):125-131.
- Berra, T. M. 2007. *Freshwater Fish Distribution*, University of Chicago Press.
- Chapman, W. M. 1933. The Osteology of *Novumbra hubbsi* Schultz with notes on related species. Masters of Science Thesis. University of Washington, Seattle.
- Fitzgerald, J. W. 1957. Range Extension for the western mudminnow, *Novumbra hubbsi* Schultz. *Copeia* 3: 248
- Glasgow, J., and M. Hallock. 1999. Olympic mudminnow (*Novumbra hubbsi*) in the Green Cove Creek Watershed, Thurston County, Washington: Distribution and Recommendations for Protection. Washington Department of Fish and Wildlife.
- Hagen, D.W., G.E.E. Moodie, and P.F. Moodie. 1972. Territoriality and courtship in the Olympic mudminnow (*Novumbra hubbsi*). *Canadian Journal of Zoology* 50:1111-1115.
- Hagen, D.W., G.E.E. Moodie. 1979. Polymorphism for Breeding Colors in *Gasterosteus aculeatus*. I. Their Genetics and Geographic Distribution. *Evolution* 33(2): 641-648
- Harris, C. 1974. The geographical distribution and habitat of the Olympic mudminnow, (*Novumbra hubbsi*) Shultz. Masters of Science Thesis. University of Washington, Seattle.
- Henning, J. A., R. E. Gresswell, and I. A. Fleming. 2007. Use of seasonal freshwater wetlands by fishes in a temperate river floodplain. *Journal of Fish Biology* 71: 476-492.
- Kendall, A.W. Jr. and A. J. Mearns. 1996. Egg and larval development in relation to systematic of *Novumbra hubbsi*, the Olympic mudminnow. *Copeia* 3:684-695

- Lopez, A.L., W. Chen and G. Orti. 2004. Esociform Phylogeny. *Copeia* 3:449-464.
- McPhail, J.D. 1969. Predation and the Evolution of the Stickleback (*Gasterosteus*). *Journal of Fisheries Research Board of Canada* 26(12):3183-3208
- McPhail, J. D. and C. C. Lindsey. 1970. Freshwater fishes of northwestern Canada and Alaska. Fisheries Research Board of Canada.
- Meldrim, J.W. 1968. The ecological zoogeography of the Olympic mudminnow, *Novumbra hubbsi* Schultz. Ph.D. Thesis. University of Washington, Seattle.
- Mongillo, P.E. and M. Hallock. 1999. Washington state status report for the Olympic mudminnow. Washington Department of Fish and Wildlife. Olympia, Washington.
- Pickens, D.C. 2003. Genetic evidence for a population bottleneck in the Olympic mudminnow (*Novumbra hubbsi*). Bachelors of Science Thesis. University of Puget Sound.
- Rosenfeld, M. J. 1983. Geographic variation in *Novumbra hubbsi* Schultz 1929 (Pisces:Umbridae): External meristic characters, chromosomal state and nuclear DNA content. Masters of Science Thesis. University of British Columbia.
- Schultz, L. P. 1929. Description of a new type of mud-minnow from western Washington with notes on related species. *Publications in Fisheries. University of Washington, College of Fisheries* 2(6):73-82.
- Schultz, L. P. 1930. Miscellaneous Observations on Fishes in Washington. *Copeia* 4:137-140
- Trotter, P.C., B. McMillian and D. Kappes. 1998. Occurrence of the Olympic mudminnow on the east side of the Puget Trough. *Washington Trout* 8 (1):10-13.
- Trotter, P.C., B. McMillan and D. Kappes. 2000. Occurrence of the Olympic mudminnow on the east side of the Puget Trough. *Northwestern Naturalist* 81(2): 59-63

- USFWS. 1995. 90-Day Finding for a Petition To List the Grass Lake/Green Cove Creek Population of the Olympic Mudminnow as Endangered and To Designate Critical Habitat Federal Register 60:112
- Wydoski, Richard S.; Whitney, Richard R. (2003). Inland Fishes of Washington 2nd edition. University of Washington Press.

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