Associated literature for "Traditional knowledge from fish common names in FishBase":

Berlin B (1992) Ethnobiological classification: principles of categorization of plants and animals in traditional societies. Princeton University Press, Princeton.

Compton B, Thomas M, Michel J (1994) The sucker: a fish full of bones, coyotes, coots and clam shells, pp. 54-78. In: Collected Papers of the 29th International Conference on Salish and Neighboring Languages held 11-12 August 1994 at the Salish Kootenai College, Pablo, Montana.

Danko (1998) Building a reliable database from Native oral tradition using fish-related terms from the Saanich language, pp. 29-33. In: Pauly D, Pitcher T, Preikshot D (eds.) *Back to the Future: Reconstructing the Strait of Georgia Ecosystem*. Fisheries Centre Research Reports 6(5).

Freire KMF and Pauly D (2005) Richness of common names of Brazilian marine fishes and its effect on catch statistics. Journal of Ethnobiology 25: 279-296.

Jones RR (1999) Haida names and utilization of common fish and marine mammals, pp. 39-48. In: Haggan N, Beattie A (eds.), with assistance of Pauly D, *Back to the Future: Reconstructing the Hecate Strait Ecosystem*. Fisheries Centre Research Reports 7(3).

Jones RR, Watkinson S, Pauly D (2001) Accessing traditional ecological knowledge of First Nations in British Columbia through local common names in FishBase. *Aboriginal Fisheries Journal/Newsletter of the BC Aboriginal Fish Commission*, 7(1) Insert, 4p.

Palomares MLD, Pauly D (1993) FishBase as a repository of ethnoichthyology or indigenous knowledge of fishes. Paper presented at the International Symposium on Indigenous Knowledge (IK) and Sustainable Development, 20-26 September, Silang, Cavite, Philippines. (Abstract in Indigenous Knowledge and Development Monitor, 1(2):18

Palomares MLD, Pauly D (2000) The COMMON NAMES table. pp. 85-92 In: R. Froese and D. Pauly (eds.), *FishBase 2000. Concepts, design and data sources*. Los Baños, Laguna, Philippines, ICLARM, 344 p.

Palomares MLD, Froese R, Pauly D (1993) On traditional knowledge, fish and database: a call for contributions. SPC Trad. Mar. Resourc. Manage. Knowl. Info. Bull., (2):17-19.

Palomares MLD, Garilao CV, Pauly D (1997) On the biological information content of common names: a quantitative case study of Philippine fishes. pp. 861-866. In: B. Séret and J.-Y. Sire (eds.), *Proceedings of the 5th Indo-Pacific Fish Conference*, Nouméa. Paris, Société Française d'Ichtyologie.

Pauly D, Palomares MLD, Froese R (1993) Some prose on a database of indigenous knowledge on fish. *Indigenous Knowledge and Development Monitor*, 1(1):26-27.

Preikshot D, Leer J (1998) An annotated list of Alutiiq words relevant to modeling the Prince William Sound ecosystem. In: Okey TA, Pauly D (eds.) *Trophic mass-balance model of Alaska's Prince William Sound ecosystem, for the post-spill period 1994-1996*. Fisheries Centre Research Reports, 6(4). 144 p.

Tesfamichael D., Saeed H. (2016) Common Names of Exploited Fish and Invertebrates of the Red Sea. In: Tesfamichael D., Pauly D. (eds) The Red Sea Ecosystem and Fisheries. Coral Reefs of the World, vol 7. Springer, Dordrecht. https://doi.org/10.1007/978-94-017-7435-2 10

Watkinson S (1999) An annotated list of Tsimshian (Sm'algyax) words pertaining to the marine ecosystem, pp. 28-38. In: Haggan N, Beattie A (eds.), with assistance of Pauly D, *Back to the Future: Reconstructing the Hecate Strait Ecosystem*. Fisheries Centre Research Reports 7(3).