

# Resource Summary Report

Generated by ASWG on Aug 3, 2026

## FishBase

RRID:SCR\_004376

Type: Tool

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### Proper Citation

FishBase (RRID:SCR\_004376)

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### Resource Information

**URL:** <http://www.fishbase.org/home.htm>

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**Description:** A global species database and encyclopedia of over 32,800 species and subspecies of fishes that is searchable by common name, genus, species, geography, family, ecosystem, references literature, tools, etc. It links to other, related databases such as the Catalog of Fishes, GenBank, and LarvalBase. It is associated with a partner journal, Acta Ichthyologica et Piscatoria. It is available in English, Greek, Spanish, Portuguese, French, Dutch, Italian, and German. Photo and video submissions are welcome. FishBase 2004 is also available on DVD or CD-ROMs with full information on 28,500 species. It comes together with the FishBase 2000 book and can be ordered for 95 US\$ including air-mail.

**Abbreviations:** FishBase

**Synonyms:** FishBase: A Global Information System on Fishes

**Resource Type:** organism-related portal, data or information resource, topical portal, database, data repository, service resource, portal, storage service resource, image repository

**Keywords:** forum, blog, photo, book, image, ichthyology, FASEB list

**Funding:** European Union

**Availability:** Creative Commons Attribution-NonCommercial License, v3 Unported

**Resource Name:** FishBase

**Resource ID:** SCR\_004376

**Alternate IDs:** r3d100010912, nlx\_39009

**Alternate URLs:** <https://doi.org/10.17616/R3MW57>

**Record Creation Time:** 20220129T080224+0000

**Record Last Update:** 20260803T040356+0000

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## Ratings and Alerts

No rating or validation information has been found for FishBase.

No alerts have been found for FishBase.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 477 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [ASWG](#) .

Fernando MATM, et al. (2025) Testing Phylogenetic Placement Accuracy of DNA Barcode Sequences on a Fish Backbone Tree: Implications of Backbone Tree Completeness and Species Representation. *Ecology and evolution*, 15(1), e70817.

Smith JG, et al. (2025) Conservation benefits of a large marine protected area network that spans multiple ecosystems. *Conservation biology : the journal of the Society for Conservation Biology*, 39(4), e14435.

Patonai K, et al. (2025) Eutrophication triggered changes in network structure and fluxes of the Comacchio Lagoon (Italy). *PloS one*, 20(1), e0313416.

Lilian Dantas Cavalcante R, et al. (2025) The complete mitogenome of Amazonian *Brachyplatystoma filamentosum* and the evolutionary history of body size in the order Siluriformes. *Scientific reports*, 15(1), 9873.

Wu M, et al. (2025) Climate change amplifies neurotoxic methylmercury threat to Asian fish consumers. *Proceedings of the National Academy of Sciences of the United States of America*, 122(13), e2421921122.

Tran HQ, et al. (2025) Impact of krill (*Euphausia superba*) meal on growth performance of aquatic animals: A meta-analysis and prospective directions. *Animal nutrition (Zhongguo xu mu shou yi xue hui)*, 20, 487.

Ji S, et al. (2025) Loss of distinct functionality during fish community disassembly. *The Journal of animal ecology*, 94(11), 2190.

Zhao L, et al. (2025) Marine Biodiversity Conservation Planning in the Indo-Pacific Convergence Zone Based on Ecological Spatial Analysis. *Biology*, 14(6).

Vardakas L, et al. (2025) Global Patterns and Drivers of Freshwater Fish Extinctions: Can We Learn From Our Losses? *Global change biology*, 31(5), e70244.

Exeter OM, et al. (2025) Application of spatially robust stereo-BRUV sampling for quantifying fish assemblages in UK marine protected areas. *Ecological applications : a publication of the Ecological Society of America*, 35(6), e70104.

Qi Z, et al. (2025) Effects of Multiple Stressors on the Spatial Pattern of Fish Diversity in the Middle and Lower Reaches of the Han River, China. *Animals : an open access journal from MDPI*, 15(21).

Merquiol L, et al. (2025) Italian still life paintings as a resource for reconstructing past Mediterranean aquatic biodiversity. *npj biodiversity*, 4(1), 33.

Ramos-Filho AM, et al. (2025) A Systematic Review on Contamination of Marine Species by Chromium and Zinc: Effects on Animal Health and Risk to Consumer Health. *Journal of xenobiotics*, 15(4).

Gayford JH, et al. (2025) Sexual Size Dimorphism in Rays and Skates (Elasmobranchii: Batoidea). *Ecology and evolution*, 15(7), e71858.

Yan HF, et al. (2025) Species abundances surpass richness effects in the biodiversity-ecosystem function relationship across marine fishes. *Nature communications*, 16(1), 7789.

Wang K, et al. (2025) Enhancing catch-based stock assessment in data-limited fisheries with proxy CPUE indicators in the Yellow Sea. *Scientific reports*, 15(1), 11043.

Bolgan M, et al. (2025) Soundscape and fish passive acoustic monitoring around a North Sea gas-production platform in the Dogger Bank. *PloS one*, 20(4), e0319536.

Bayer PE, et al. (2025) A Comprehensive Evaluation of Taxonomic Classifiers in Marine Vertebrate eDNA Studies. *Molecular ecology resources*, 25(7), e14107.

Opmeer M, et al. (2025) Optimal harvesting of a continuously age-structured population with density dependence. *PloS one*, 20(9), e0333087.

Zhang B, et al. (2025) Morphological and molecular characterization of *Henneguya cystigena* n. sp. (Cnidaria, Myxosporea) parasitizing the alimentary tract of yellowfin seabream, *Acanthopagrus latus*, in the East China Sea. *Parasite (Paris, France)*, 32, 51.