

# *Histiobranchus bathybius* (Günther, 1877)

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AphiaID: 126323

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Biota (Superdomínio) > Animalia (Reino) > Chordata (Filo) > Vertebrata (Subfilo) > Gnathostomata (Infracilo) > Osteichthyes (Parvfilo) > Actinopterygii (Gigaclasse) > Actinopteri (Superclasse) > Teleostei (Classe) > Anguilliformes (Ordem) > Synphobranchidae (Familia) > Synphobranchinae (Subfamilia) > Histiobranchus (Genero)

## Sinónimos

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*Histiobranchus infernalis* Gill, 1883

*Synphobranchus bathybius* Günther, 1877

*Synphobranchus infernalis* (Gill, 1883)

## Referências

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additional source Integrated Taxonomic Information System (ITIS). , available online at <http://www.itis.gov> [details]

additional source Froese, R. & D. Pauly (Editors). (2018). FishBase. World Wide Web electronic publication. , available online at <http://www.fishbase.org> [details]

basis of record van der Land, J.; Costello, M.J.; Zavodnik, D.; Santos, R.S.; Porteiro, F.M.; Bailly, N.; Eschmeyer, W.N.; Froese, R. (2001). Pisces, in: Costello, M.J. et al. (Ed.) (2001). European register of marine species: a check-list of the marine species in Europe and a bibliography of guides to their identification. Collection Patrimoines Naturels, 50: pp. 357-374 [details]

additional source Liu J.Y. [Ruiyu] (ed.). (2008). Checklist of marine biota of China seas. China Science Press. 1267 pp. [details]

context source (Deepsea) Intergovernmental Oceanographic Commission (IOC) of UNESCO. The Ocean Biogeographic Information System (OBIS), available online at <http://www.iobis.org/> [details]

ecology source Looby, A.; Erbe, C.; Bravo, S.; Cox, K.; Davies, H.L.; Di Iorio, L.; Jézéque, Y.; Juanes, F.; Martin, C.W.; Mooney, T.A.; Radford, C.; Reynolds, L.K.; Rice, A.N.; Riera, A.; Rountree, R.; Sprie, B.; Stanley, J.; Vela, S.; Parsons, M.J.G. Underwater Soniferous Behavior Trait Provided in the World Register of Marine Species. (In preparation). [details]

context source (CCZ) Leitner, A. B.; Neuheimer, A. B.; Donlon, E.; Smith, C. R.; Drazen, J. C. (2017).

Environmental and bathymetric influences on abyssal bait-attending communities of the Clarion Clipperton Zone. Deep Sea Research Part I: Oceanographic Research Papers. 125: 65-80., available online at <https://doi.org/10.1016/j.dsr.2017.04.017> [details]

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