WikipediA

Transparent goby

Aphia minuta, the transparent goby, is a species of the goby native to the northeastern Atlantic Ocean where it can be found from Trondheim, Norway to Morocco. It is also found in the Mediterranean, Black Sea and the Sea of Azov. It is a pelagic species, inhabiting inshore waters and estuaries. It can be found at depths of from the surface to 97 metres (318 ft), though it is usually found at 5 to 80 metres (16 to 262 ft), over sandy and muddy bottoms and also in eelgrass beds. This species can reach a length of 7.9 centimetres (3.1 in) TL. It is an important species to local commercial fisheries. It is currently the only known member of its genus. [1]

Gastronomy

This fish is appreciated in Spain as part of the Andalusian, Catalan and Valencian cuisines, [2] and in Italy as part of the Italian cuisine. [3] In Andalusia where they are called chanquetes, they are traditionally served deep-fried, with fried eggs and roasted or fried bell pepper. [4] Due to their relatively high price, they are often replaced by some species of East Asian noodlefishes, locally called chanquete chino (Chinese chanquete), Neosalanx tangkahkeii and Protosalanx. [5][6] This replacement is often done openly, but sometimes it is done fraudulently. [6]

References

- Froese, Rainer and Pauly, Daniel, eds. (2013). "<u>Aphia</u> minuta" (http://www.fishbase.org/summary/SpeciesSummary. php?genusname=Aphia&speciesname=minuta) in <u>FishBase</u>. April 2013 version.
- "Chanquete" (http://www.euroresidentes.com/Alimentos/dicci onario_gastronomico/chanquete.htm). Euroresidentes.com. Retrieved 2014-08-17.
- 3. "Rossetti" (https://www.facarospauls.com/apps/italian-food-decoder/11104/rossetti). facarospauls.com. Retrieved 2019-03-09.
- 4. "Chanquetes fritos con pimientos, cebolla y huevo frito" (htt p://www.mis-recetas.org/recetas/show/6306-chanquetes-fritos-con-pimientos-cebolla-y-huevo-frito). Mis-recetas.org. Retrieved 2014-08-17.
- "East China Seas Holdings Corporation Ltd. ECS" (http://w ww.eastchinaseas.com/spanish/product.asp?classcode=48& keyno=119). Eastchinaseas.com. Retrieved 2014-08-17.
- Armani, A.; Castigliego, L.; Tinacci, L.; Gianfaldoni, D.; Guidi, A. (2011). "Molecular characterization of icefish, (Salangidae family), using direct sequencing of mitochondrial cytochrome

Transparent goby



Scientific classification

Kingdom:	Animalia		
Phylum:	Chordata		
Class:	Actinopterygii		
Order:	Gobiiformes		
Family:	Gobiidae		
Genus:	Aphia		
	Risso, 1827		
Species:	A. minuta		
Binomial name			
Aphia minuta			
(<u>A. Risso</u> , 1810)			
Synonyms			

(for the genus)

- Aphyogobius Whitley, 1931
- Boreogobius T. N. Gill, 1863
- Brachyochirus Nardo, 1844
- Latrunculus Günther, 1861

(for the species)

- Atherina minuta A. Risso, 1810
- Argentina aphia Rafinesque,
 1810 (Ambiguous name)
- Gobius pellucidus Nardo, 1824
- Aphya pellucida (Nardo, 1824)

b gene". Food Control. **22** (6): 888–895. doi:10.1016/j.foodcont.2010.11.020 (https://doi.org/10.1016%2Fj.foodcont.2010.11.020).

External links

- Brachyochirus pellucidus (Nardo, 1824)
- Aphia meridionalis A. Risso,
 1827
- Gobius albus Parnell, 1831-37
- Gobius stuvitzii Düben, 1845
- Brachyochirus aphya
 Bonaparte, 1846
- Gobius pellucidus Kessler, 1859 (Ambiguous name)

Retrieved from "https://en.wikipedia.org/w/index.php?title=Transparent_goby&oldid=1010706792"

This page was last edited on 6 March 2021, at 21:38 (UTC).

Text is available under the Creative Commons Attribution-ShareAlike License; additional terms may apply. By using this site, you agree to the Terms of Use and Privacy Policy. Wikipedia® is a registered trademark of the Wikimedia Foundation, Inc., a non-profit organization.