

# *Octopus vulgaris* Cuvier, 1797

AphiaID: 140605

## COMMON OCTOPUS

Biota (Superdominio) > Octopus (Genero)



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Francisco Arenas Todos os direitos reservados

## Identity confusions:

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*Eledone cirrhosa*  
Polvo-cabeçudo

## Synonyms

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*Octopus albus* Rafinesque, 1814  
*Octopus americanus* Montfort, 1802  
*Octopus americanus* Frieriep, 1806  
*Octopus bakerii* d'Orbigny, 1826  
*Octopus bitentaculatus* Risso, 1854  
*Octopus brevitentaculatus* Blainville, 1826  
*Octopus cassiopea* Gray, 1849  
*Octopus cassiopeia* Gray, 1849  
*Octopus coerulescentes* Fra Piero, 1895  
*Octopus eudora* Gray, 1849  
*Octopus geryonea* Gray, 1849  
*Octopus heteropus* Rafinesque, 1814  
*Octopus maculatus* Rafinesque, 1814  
*Octopus moschatus* Rafinesque, 1814  
*Octopus niger* Risso, 1854  
*Octopus niger* Rafinesque, 1814  
*Octopus octopodia* Tryon, 1879  
*Octopus pilosus* Risso, 1826

*Octopus rabassin* Risso, 1854  
*Octopus ruber* Rafinesque, 1814  
*Octopus rugosus* (Bosc, 1792)  
*Octopus tetradynamus* Rafinesque, 1814  
*Octopus tritentaculatus* Risso, 1854  
*Octopus troscheli* Targioni-Tozzetti, 1869  
*Octopus troschelii* Targioni-Tozzetti, 1869  
*Octopus tuberculatus* Targioni-Tozzetti, 1869  
*Octopus tuberculatus* Blainville, 1826  
*Sepia octopus* Gmelin, 1791  
*Sepia polypus* Oken, 1815  
*Sepia rugosa* Bosc, 1792

## Additional information

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É pescado com arrasto e com armadilhas de abrigo (alcatruz) e de gaiola (covo).

## References

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additional source Norman M.D. & Hochberg F.G. (2005) The current state of Octopus taxonomy. Phuket Marine Biological Center Research Bulletin 66:127-154. [\[details\]](#)

basis of record Norman M.D., Finn J.K. & Hochberg F.G. (2014). Family Octopodidae. pp. 36-215, in P. Jereb, C.F.E. Roper, M.D. Norman & J.K. Finn eds. Cephalopods of the world. An annotated and illustrated catalogue of cephalopod species known to date. Volume 3. Octopods and Vampire Squids. FAO Species Catalogue for Fishery Purposes [Rome, FAO]. 4(3): 353 pp. 11 pls. [\[details\]](#)

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

context source (HKRMS) City University of Hong Kong. (2013). Provision of Services for Species Identification and Data Analysis of Epibenthic Organisms from Hong Kong Water. Final report. Environmental Protection Department. Department of Biology and Chemistry, City University [\[details\]](#)

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