

Bassia bassensis (Quoy & Gaimard, 1833)

AphiaID: 135404

.

Biota (Superdominio) > Animalia (Reino) > Cnidaria (Filo) > Hydrozoa (Classe) > Hydroidolina (Subclasse) > Siphonophorae (Ordem) > Calyptophorae (Subordem) > Abylidae (Familia) > Abylopsinae (Subfamilia) > Bassia (Genero)

Sinónimos

Abyla bassensis Huxley, 1859
Abyla pentagona Mayer, 1900
Abyla perforata Gegenbaur, 1859
Bassia obeliscus Haeckel, 1888a
Bassia quadrilatera Haeckel, 1888b
Bassia tetragona Haeckel, 1888b
Calpe bassensis Lesson, 1843
Diphyes bassensis Quoy & Gaimard, 1833
Sphenoides australis Huxley, 1859
Sphenoides obeliscus Haeckel, 1888a
Sphenoides perforata Haeckel, 1888a

Referências

ecology source Kirkpatrick, P.A.; Pugh, P.R. (1984). Siphonophores and velellids: keys and notes for the identification of the species. Synopses of the British fauna (new series), 29. E.J. Brill/W. Backhuys: London, UK. ISBN 90-04-07470-8. vi, 154 pp. [\[details\]](#)

additional source Costello, M.J., C. Embrow & R. White (EdS.). (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. Muséum national d'Histoire Naturelle: Paris, France. 463 pp. [\[details\]](#)

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ecology source Kawamura, T. (1915). Caliconectid siphonophorae. V. Zool. Mag. (Tokyo) (Dobuts. Zhasshi). 27 (11): 577-598, pl. 15. (In Japanese) (Abylids). [\[details\]](#)

context source (Bermuda) Moore, H.B. (1949). The zooplankton of the upper waters of the Bermuda area of the North Atlantic. Bulletin of the Bingham Oceanographic Collection 12(2):1-97, figs. 1-208. (i-1949) [\[details\]](#)

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