

Irus irus (Linnaeus, 1758)

AphiaID: 141917

Animalia (Reino) > Mollusca (Filo) > Bivalvia (Classe) > Autobranchia (Subclasse) > Heteroconchia (Infraclasse) > Imparidentia (Superorden) > Venerida (Orden) > Veneroidea (Superfamilia) > Veneridae (Familia)



Natural History Museum Rotterdam via WoRMS

Sinónimos

Cuneus foliatus da Costa, 1778

Donax irus Linnaeus, 1758

Irus macrophylla (Deshayes, 1853)

Irus macrophyllus (Deshayes, 1853)

Notirus irus (Linnaeus, 1758)

Notirus macrophyllus (Deshayes, 1853)

Pectunculus truncatus da Costa, 1778
Tellina cornubiensis Pennant, 1777
Venerupis attenuata G. B. Sowerby II, 1854
Venerupis chinensis Deshayes, 1854
Venerupis derelicta Deshayes, 1854
Venerupis digona Deshayes, 1854
Venerupis irus (Linnaeus, 1758)
Venerupis irus var. *barrensis* de Gregorio, 1889
Venerupis irus var. *bicolor* Bucquoy, Dautzenberg & Dollfus, 1893
Venerupis irus var. *crebrilamellata* Bucquoy, Dautzenberg & Dollfus, 1893
Venerupis irus var. *flava* Bucquoy, Dautzenberg & Dollfus, 1893
Venerupis irus var. *geographica* Monterosato, 1917
Venerupis irus var. *rosea* Bucquoy, Dautzenberg & Dollfus, 1893
Venerupis irus var. *tricolor* Bucquoy, Dautzenberg & Dollfus, 1893
Venerupis irusianus Locard, 1892
Venerupis macrophylla Deshayes, 1853
Venerupis multicostata W. H. Turton, 1932
Venerupis pulcherrima Deshayes, 1854

Referências

additional source Hayward, P.J.; Ryland, J.S. (Ed.). (1990). The marine fauna of the British Isles and North-West Europe: 1. Introduction and protozoans to arthropods. Clarendon Press: Oxford, UK. ISBN 0-19-857356-1. 627 pp. [\[details\]](#)

basis of record Gofas, S.; Le Renard, J.; Bouchet, P. (2001). Mollusca. in: Costello, M.J. et al. (eds), European Register of Marine Species: a check-list of the marine species in Europe and a bibliography of guides to their identification. Patrimoines Naturels. 50: 180-213. [\[details\]](#)

additional source Gofas, S.; Afonso, J.P.; Brandão, M. (Ed.). (S.a.). Conchas e Moluscos de Angola = Coquillages et Mollusques d'Angola. [Shells and molluscs of Angola]. Universidade Agostinho / Elf Aquitaine Angola: Angola. 140 pp. [\[details\]](#)

additional source Ardevini, R.; Cossignani, T. (2004). West African seashells (including Azores, Madeira and Canary Is.) = Conchiglie dell'Africa Occidentale (include Azzorre, Madeira e Canarie). English-Italian edition. L'Informatore Piceno: Ancona, Italy. ISBN 88-86070-11-X. 319 pp. [\[details\]](#)

additional source Kilburn, R.N. & Rippey, E. (1982) Sea Shells of Southern Africa. Macmillan South Africa, Johannesburg, xi + 249 pp. [\[details\]](#)

additional source Zamouri-Langar, N.; Chouba, L.; Ajjabi Chebil, L.; Mrabet, R.; El Abed, A. (2011). Les coquillages bivalves des côtes tunisiennes. Institut National des Sciences et Technologies de la Mer: Salammbô. ISBN 978-9938-9512-0-2. 128 pp. [\[details\]](#)

additional source Huber, M. (2010). Compendium of bivalves. A full-color guide to 3,300 of the world's

marine bivalves. A status on Bivalvia after 250 years of research. Hackenheim: ConchBooks. 901 pp., 1 CD-ROM. [\[details\]](#)

context source (HKRMS) Huang ZG. & Lin S. (1993). Biofouling of Deep Bay buoys. In: Morton B, editor. Proceedings of the first international conference on the marine biology of Hong Kong and the south China Sea. The marine biology of the South China Sea. Hong Kong University Press, Hong Kong.1: pp 153-165. [\[details\]](#)

identification resource Cosel R. von & Gofas S. (2019). Marine bivalves of tropical West Africa: from Rio de Oro to southern Angola. Faune et Flore Tropicales. 48: 1-1104. [\[details\]](#)

additional source Steyn, D.G. & Lussi, M. (1998) Marine Shells of South Africa. An Illustrated Collector's Guide to Beached Shells. Ekogilde Publishers, Hartebeespoort, South Africa, ii + 264 pp. [\[details\]](#)

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