

Pinna rudis Linnaeus, 1758

AphiaID: 140781

ROUGH PENSHELL

Biota (Superdominio) > Animalia (Reino) > Mollusca (Filo) > Bivalvia (Classe) > Autobranchia (Subclasse) > Pteriomorpha (Infraclasse) > Ostreida (Ordem) > Pinnoidea (Superfamilia) > Pinnidae (Familia) > Pinna (Genero)



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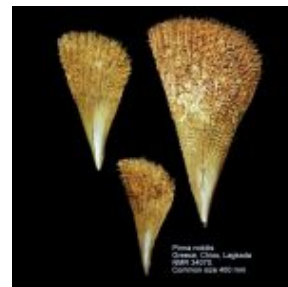
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Identity confusions:



Atrina pectinata
Leque-do-mar



Pinna nobilis

Synonyms

- Pinna (Pinna) rudis* Linnaeus, 1758
- Pinna chautardi* var. *annobonensis* Alvarado & Alvarez, 1964
- Pinna elongata* Röding, 1798
- Pinna ferruginea* Röding, 1798
- Pinna ferruginosa* Röding, 1798
- Pinna mucronata* Poli, 1795
- Pinna paulucciae* Rochebrune, 1883

Pinna pernula Chemnitz, 1785

Pinna rudis var. *belma* de Gregorio, 1885

Pinna rudis var. *blama* de Gregorio, 1885

References

original description Linnaeus, C. (1758). *Systema Naturae per regna tria naturae, secundum classes, ordines, genera, species, cum characteribus, differentiis, synonymis, locis*. Editio decima, reformata. Laurentius Salvius: Holmiae. ii, 824 pp., available online at <https://doi.org/10.5962/bhl.title.542> [\[details\]](#)

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

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. [\[details\]](#)

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