

# *Dosinia exoleta* (Linnaeus, 1758)

AphiaID: 141911

## AMEIJOA-REDONDA

Biota (Superdomínio) > Animalia (Reino) > Mollusca (Filo) > Bivalvia (Classe) > Autobranchia (Subclasse) > Heteroconchia (Infraclasse) > Euheterodonta (Subterclasse) > Imparidentia (Superordem) > Venerida (Ordem) > Veneroidea (Superfamília) > Veneridae (Família) > Dosiniinae (Subfamília) > Dosinia (Gênero)



Vasco Ferreira Todos os direitos reservados



Vasco Ferreira - OMARE / Set. 09 2018 Todos os direitos reservados



Vasco Ferreira - OMARE / Set. 09 2018 Todos os direitos reservados



Rainer Borchering - Schutzstation Wattenmeer, via beachexplorer.org





Katharina T., via beachexplorer.org



## Descrição

---

Concha sólida achatada e circular, com valvas simétricas e estrias concêntricas. Bordas internas lisas. Seio paleal profundo e bem definido. Pode alcançar os 6 cm de comprimento. Coloração esbranquiçada ou creme rosado, com manchas ou riscas em ziguezague acastanhadas e branca no interior.

Facilmente confundível com:

---



*Dosinia lupinus*  
Ameijoa

## Sinónimos

---

✔ Ameijoa-relógio

*Arctoe fulva* Risso, 1826

*Artemis radiata* Reeve, 1850

*Arthemis complanata* Locard, 1892

*Arthemis pudica* Poli, 1795

*Cytherea exoleta* Lamarck, 1818

*Dosinia complanata* Locard, 1891

*Dosinia exoleta* var. *castanea* Bucquoy, Dautzenberg & Dollfus, 1893

*Dosinia exoleta* var. *interrupta* Bucquoy, Dautzenberg & Dollfus, 1893  
*Dosinia exoleta* var. *major* Bucquoy, Dautzenberg & Dollfus, 1893  
*Dosinia exoleta* var. *parcipicta* Bucquoy, Dautzenberg & Dollfus, 1893  
*Dosinia exoleta* var. *ponderosa* Bucquoy, Dautzenberg & Dollfus, 1893  
*Dosinia exoleta* var. *radians* Bucquoy, Dautzenberg & Dollfus, 1893  
*Dosinia exoleta* var. *zonata* Bucquoy, Dautzenberg & Dollfus, 1893  
*Dosinia radiata*  
*Exoleta orbiculata* T. Brown, 1827  
*Exoleta radula* T. Brown, 1827  
*Pectunculus capillaceus* da Costa, 1778  
*Pectunculus exoleta* [sic]  
*Pectunculus exoletus* (Linnaeus, 1758)  
*Venus exoleta* Linnaeus, 1758

## Referências

---

additional source Howson, C. M.; Picton, B. E. (1997). The species directory of the marine fauna and flora of the British Isles and surrounding seas. Ulster Museum Publication, 276. The Ulster Museum: Belfast, UK. ISBN 0-948150-06-8. vi, 508 (+ cd-rom) 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 Ardovini, 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 Muller, Y. (2004). Faune et flore du littoral du Nord, du Pas-de-Calais et de la Belgique: inventaire. [Coastal fauna and flora of the Nord, Pas-de-Calais and Belgium: inventory]. Commission Régionale de Biologie Région Nord Pas-de-Calais: France. 307 pp., available online at <http://www.vliz.be/imisdocs/publications/145561.pdf> [\[details\]](#)

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. [\[details\]](#)

additional source Dyntaxa. (2013). Swedish Taxonomic Database. Accessed at [www.dyntaxa.se](http://www.dyntaxa.se) [15-01-2013]., available online at <http://www.dyntaxa.se> [\[details\]](#)

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 Howson, C.M.; Picton, B.E. (1997). The species directory of the marine fauna and

flora of the British Isles and surrounding seas. Ulster Museum Publication, 276. The Ulster Museum: Belfast, UK. ISBN 0-948150-06-8. vi, 508 (+ cd-rom) 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 (BeRMS 2020) Bio-environmental research group; Institute of Agricultural and Fisheries research (ILVO), Belgium; (2015): Epibenthos and demersal fish monitoring data in function of wind energy development in the Belgian part of the North Sea. [\[details\]](#)

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 Howson, C.M. & B.E. Picton. (1997). The species directory of the marine fauna and flora of the British Isles and surrounding seas. Ulster Museum Publication, 276. The Ulster Museum: Belfast, UK. ISBN 0-948150-06-8. vi, 508 (+ cd-rom) pp. [\[details\]](#)

Última atualização: 25 Mar. 2019