

Stenella frontalis (Cuvier, 1829)

AphiaID: 137108

GOLFINHO-PINTADO

Biota (Superdomínio) > Animalia (Reino) > Chordata (Filo) > Vertebrata (Subfiló) > Gnathostomata (Infrafiló) > Tetrapoda (Megaclasses) > Mammalia (Classe) > Theria (Subclasse) > Cetartiodactyla (Ordem) > Cetancodonta (Subordem) > Cetacea (Infraordem) > Odontoceti (Superfamília) > Delphinidae (Família) > Stenella (Gênero)



Christine Veeschkens - iNaturalist.org



Descrição

Esta espécie caracteriza-se por apresentar uma grande variação no padrão de cores à medida que se desenvolve. Nasce sem manchas e à medida que envelhece, as manchas desenvolvem-se nas superfícies ventral e dorsal. Os adultos atingem até 2,3 m de comprimento e um peso máximo de 143 kg. Os machos são ligeiramente maiores do que as fêmeas, podendo o seu peso chegar aos 140 kg. Deslocam-se em grupos numerosos e acompanham com frequência as embarcações.

Distribuição geográfica

Ocorre em águas tropicais e temperadas do Oceano Atlântico.

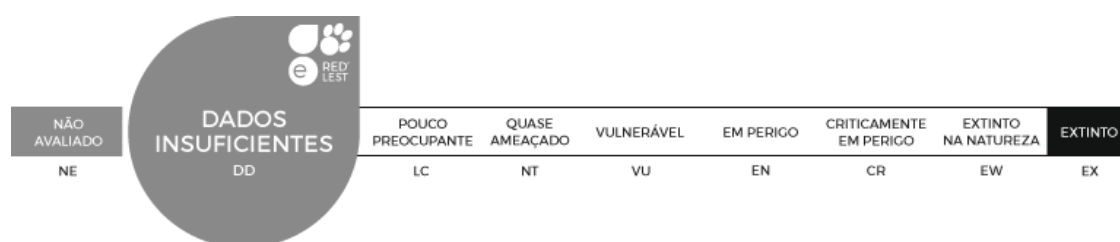
Habitat e ecologia

Habita a plataforma continental, geralmente a 250-350 km da costa e também algumas águas oceânicas profundas.

Características identificativas

- Os adultos podem atingir os 2,3 m de comprimento;
- Apresentam uma mancha mais clara no dorso, por baixo da barbatana dorsal (forma de pincelada);
- A parte dorsal do animal é cinzenta com pintas brancas e o ventre é mais claro com pintas cinzentas;
- Os adultos apresentam pequenas pintas, que aumentam em número com a idade;
- Bico proeminente e alongado;
- Efetua comportamentos aéreos bastante acrobáticos.

Estatuto de Conservação



Sinónimos

Clymene doris Gray, 1866
Clymenia doris Gray, 1868
Clymenia fraenata Flower, 1884
Clymenia frontalis Flower, 1884
Delphinus doris Gray, 1846
Delphinus fraenatus F. Cuvier, 1836
Delphinus frenatus Gray, 1846

Delphinus frontalis G. Cuvier, 1829
Delphinus plagiodon Cope, 1866
Prodelphinus doris True, 1885
Prodelphinus fraenatus H. Gervais in Van Beneden & Gervais, 1880
Prodelphinus froenatus True, 1889
Prodelphinus frontalis Gervais in Van Beneden & Gervais, 1880
Prodelphinus obscurus Lutken, 1889
Prodelphinus plagiodon True, 1885
Stenella pernettensis
Stenella pernettensis plagiodon Hall, 1981
Stenella plagiodon Kellogg, 1940
Tursio doris Gray, 1866
Tursio fraenatus Gray, 1866

Informação Adicional

Pesquise mais sobre *Stenella frontalis*> ~ [sealifebase](#) ~ [IUCN](#) ~ [ADW](#) ~ [OKEANOS](#)

Referências

Feio R.; Dias L.; Machete M.; Gonçalves J.; Serrão Santos R. (2009) Programa de Observação para as Pescas dos Açores. DOP/IMAR, Horta.

Allen, C. 2001. “*Stenella frontalis*” (On-line), Animal Diversity Web. Accessed at https://animaldiversity.org/accounts/Stenella_frontalis/

additional source Integrated Taxonomic Information System (ITIS). , available online at <http://www.itis.gov> [details]

original description Cuvier, G.; Latreille, P. A. (1829). Le règne animal distribué d’après son organisation, pour servir de base à l’histoire naturelle des animaux et d’introduction à l’anatomie comparée, par M. le cher, Cuvier ... Avec figures, dessinées d’après nature. Edition 2. v. 2: i-xv + 1-406., available online at <https://doi.org/10.5962/bhl.title.1964> [details]

basis of record van der Land, J. (2001). Tetrapoda, in: Costello, M.J. et al. (Ed.) (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: pp. 375-376 [details]

additional source Culik, B. 2000. Convention on Migratory Species: Whales and Dolphins., available online at http://www.wcmc.org.uk/cms/reports/small_cetaceans/data/K_sima/K_sima.htm [details]

additional source Mead, J. G.; Brownell, R. L. Jr. (2005). Cetacea. In Wilson, D.E. & D.M. Reeder (eds). Mammal Species of the World. A Taxonomic and Geographic Reference (3rd ed), Johns Hopkins University Press, 2,142 pp. 723–743., available online at <http://www.bucknell.edu/msw3/> [details]

additional source Rice, D. W. (1998). Marine mammals of the world. Systematics and distribution. Society for Marine Mammalogy Special Publication. 4., available online at <http://www.marinemammalscience.org/wp-content/uploads/2014/09/MarineMammalsOfTheWorld.pdf> [details]

additional source Perrin, W. F., E. D. Mitchell, J. G. Mead, D. K. Caldwell, P. J. H. van Bree and W. H. Dawbin. (1987). Revision of the spotted dolphins, *Stenella* spp. Marine Mammal Science 3:99–170. [details]

additional source Perrin, W.F.; Würsig, B.; Thewissen, J.G.M. (2009). Encyclopedia of marine mammals. Second edition. Academic Press: London. ISBN 978-0-12-373553-9. xxix, 1316 pp. [details]

additional source Jefferson, T. A., M. A. Webber and R. L. Pitman. (2008). Marine mammals of the world. Academic Press, Amsterdam. [details]

additional source IUCN Red List of Threatened Species, available online at <http://www.iucnredlist.org> [details]

additional source Hershkovitz, P. (1966). Catalog of Living Whales. Bulletin of the United States National Museum. (246): 1-259., available online at <https://doi.org/10.5479/si.03629236.246> [details]

additional source Perrin, W. F. (2002). *Stenella frontalis*. Mammalian Species 702:1–6. [details]

additional source Schmidly, D. J. and B. Würsig. 2009. Mammals (Vertebrata: Mammalia) of the Gulf of Mexico, Pp. 1343–1352 in Felder, D.L. and D.K. Camp (eds.), Gulf of Mexico–Origins, Waters, and Biota. Biodiversity. Texas A&M Press, College Station, Texas. [details]

additional source Mead, J. G.; Brownell, R. L. Jr. (2005). Cetacea. In Wilson, D.E. & D.M. Reeder (eds). Mammal Species of the World. A Taxonomic and Geographic Reference (3rd ed), Johns Hopkins University Press, 2,142 pp. 723–743., available online at <http://www.bucknell.edu/msw3/> [details]

additional source Schmidly, D. J. and B. Würsig. 2009. Mammals (Vertebrata: Mammalia) of the Gulf of Mexico, Pp. 1343–1352 in Felder, D.L. and D.K. Camp (eds.), Gulf of Mexico–Origins, Waters, and Biota. Biodiversity. Texas A&M Press, College Station, Texas. [details]

additional source Culik, B. (2000). Convention on Migratory Species: Whales and Dolphins. , available online at http://www.wcmc.org.uk/cms/reports/small_cetaceans/data/K_sima/K_sima.htm [details]

additional source Mead, J. G.; Brownell, R. L. Jr. (2005). Cetacea. In Wilson, D.E. & D.M. Reeder (eds). Mammal Species of the World. A Taxonomic and Geographic Reference (3rd ed), Johns Hopkins University Press, 2,142 pp. 723–743., available online at <http://www.bucknell.edu/msw3/> [details]

additional source Schmidly, D. J. and B. Würsig. 2009. Mammals (Vertebrata: Mammalia) of the Gulf of Mexico, Pp. 1343–1352 in Felder, D.L. and D.K. Camp (eds.), Gulf of Mexico–Origins, Waters, and Biota. Biodiversity. Texas A&M Press, College Station, Texas. [details]

original description Cuvier, G. (1829). Le Règne Animal distribué, d'après son organisation, pour servir de base à l'histoire naturelle des animaux et d'introduction à l'anatomie comparée. Déterville, Paris. Edition 2. v. 2: i-xv + 1-406., available online at <https://www.biodiversitylibrary.org/page/31771348> [\[details\]](#)

ecology source Looby, A.; Erbe, C.; Bravo, S.; Cox, K.; Davies, H.L.; Di Iorio, L.; Jézéque, Y.; Juanes, F.; Martin, C.W.; Mooney, T.A.; Radford, C.; Reynolds, L.K.; Rice, A.N.; Riera, A.; Rountree, R.; Sprie, B.; Stanley, J.; Vela, S.; Parsons, M.J.G. Underwater Soniferous Behavior Trait Provided in the World Register of Marine Species. (In preparation). [\[details\]](#)

Última atualização: 01 Jan. 2020