

W. ATLANTIC OCEAN DISTRIBUTION

Widespread in warm temperate and tropical waters from the Gulf of Maine to northern Argentina, Gulf of Mexico and Caribbean. Migrate north seasonally. ^{i, iii}

SPECIES CHARACTERISTICS

IDENTIFICATION

- 1 Dorsal ridge present
- 2 2nd dorsal fin in front of anal fin origin
- 3 1st dorsal fin large, its origin over middle of pectoral fin
- 4 No black tip on anal fin
- 5 Snout short and broad, its length about half the height of 1st dorsal fin ^{ii, iii}

MAXIMUM SIZE

Females up to 7.7 feet (2.3 m) and males up to 7.3 feet (2.2 m) ⁱⁱⁱ

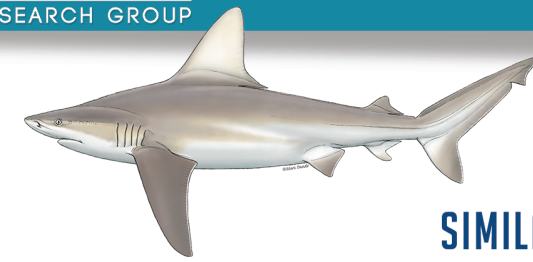
HABITAT

Coastal in shallow waters and further offshore, down to 280 m depth, on sandy or muddy flats, bays, and estuaries or near topographic features in open waters. Avoids surface waters. ^{i, iii}

FOR MORE INFORMATION



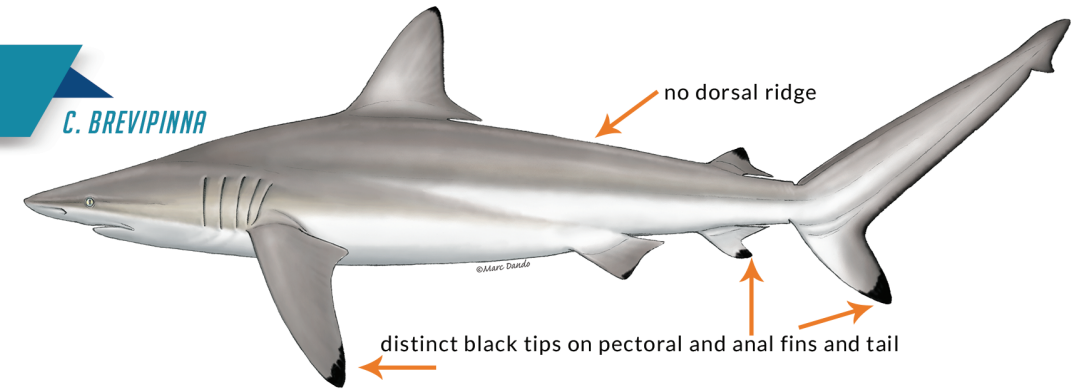
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SIMILAR SPECIES ^{III, IV}

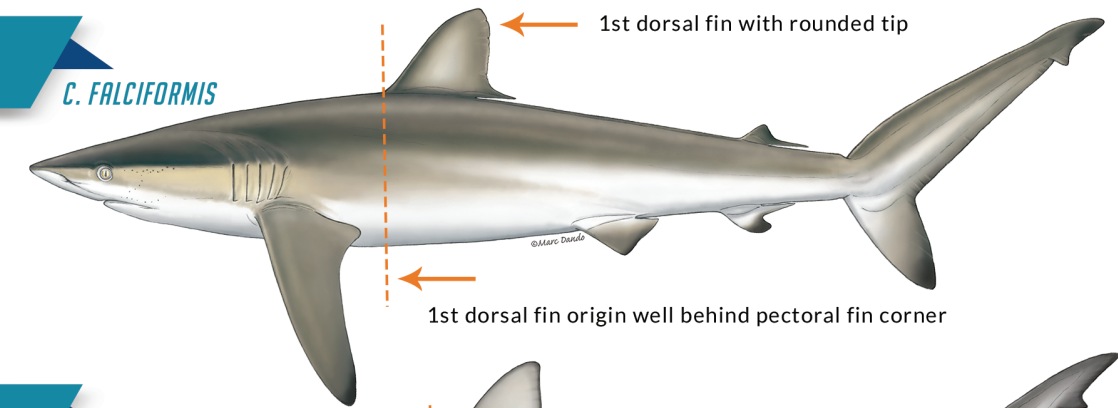
SPINNER SHARK

C. BREVIPINNA



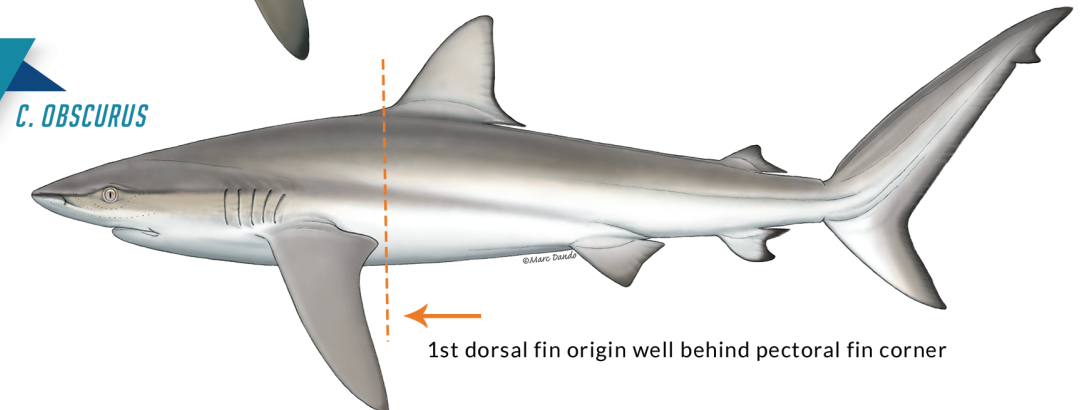
SILKY SHARK

C. FALCIFORMIS



DUSKY SHARK

C. OBSCURUS



REFERENCES

- i. Musick, J.A., Stevens, J.D., Baum, J.K., Bradai, M., Clò, S., Fergusson, I., Grubbs, R.D., Soldo, A., Vacchi, M. & Vooren, C.M. 2009. *Carcharhinus plumbeus*. The IUCN Red List of Threatened Species 2009: e.T3853A10130397. <http://dx.doi.org/10.2305/IUCN.UK.2009-2.RLTS.T3853A10130397.en>. Downloaded on 11 July 2017.
- ii. Burgess, G.H. 2017. Field Key to Sharks Encountered in the U.S. Atlantic Bottom Longline Shark Fishery and by Recreational Anglers, Florida Museum-University of Florida. www.floridamuseum.ufl.edu/fish/discover/sharks/id-key-sharks/
- iii. Compagno, L.J.V. 1984. FAO species catalogue. Vol. 4. Sharks of the world. An annotated and illustrated catalogue of shark species known to date. Part 2. Carcharhiniformes. FAO Fish. Synop., (125) Vol. 4, Pt. 2: 251-655.
- iv. Driggers, W. B. III, E. R. Hoffmayer, J. I. Castro, K. S. Davis, M. Clark, and P. Cooper. 2016 National Marine Fisheries Service. <http://www.nmfs.noaa.gov/sfa/hms>
- v. Kaschner, K., K. Kesner-Reyes, C. Garilao, J. Rius-Barile, T. Rees, and R. Froese. 2016 AquaMaps: Predicted range maps for aquatic species. World Wide Web electronic publication, www.aquamaps.org. Version 08/2016.

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