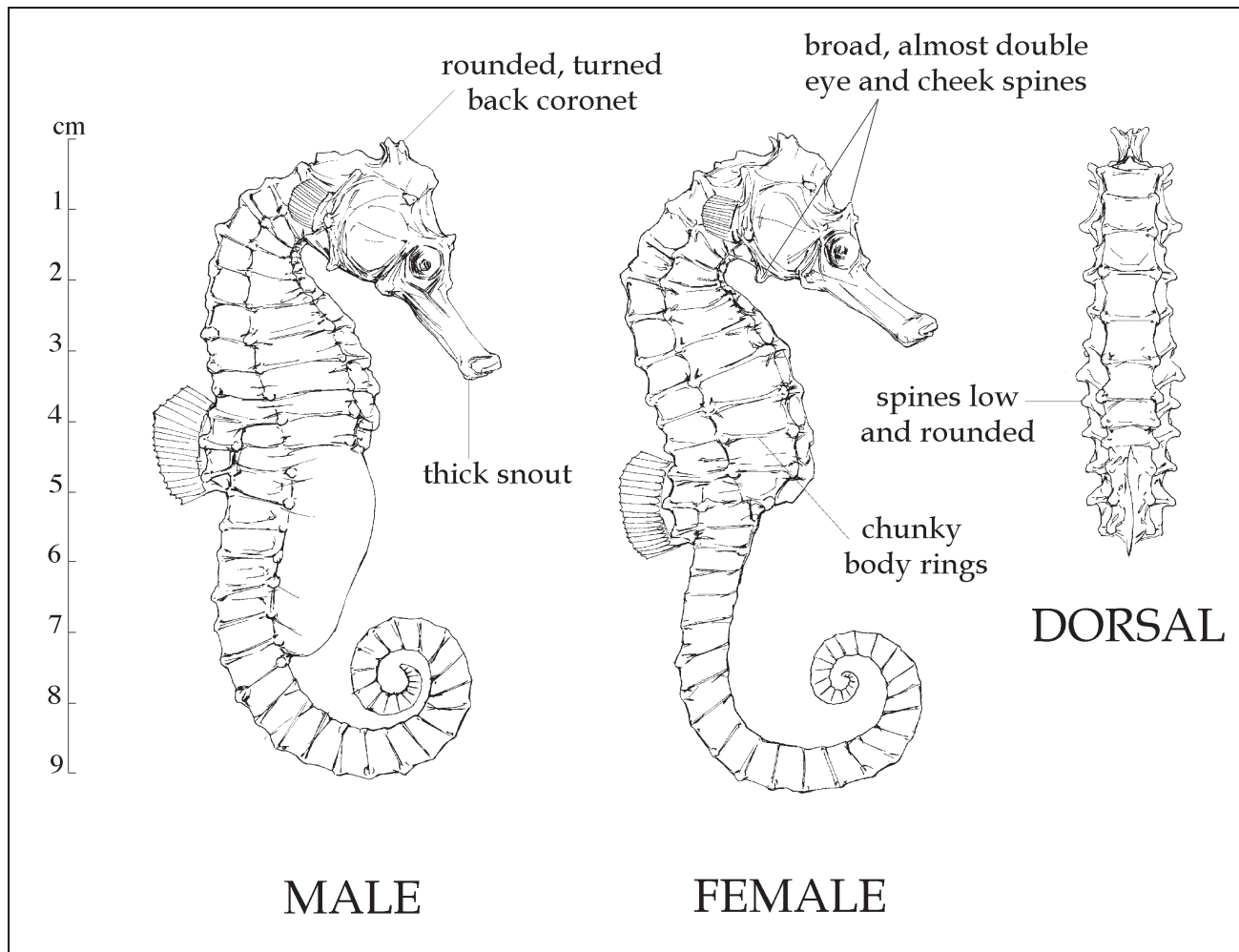


Hippocampus algiricus**Kaup 1856****Common names**

West African seahorse

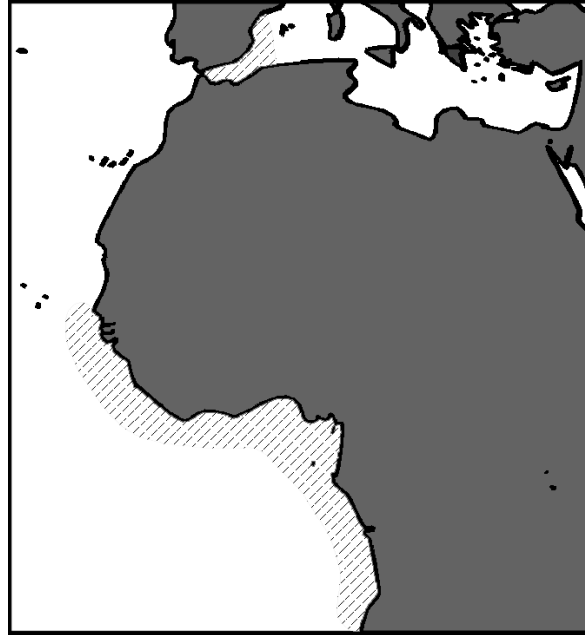
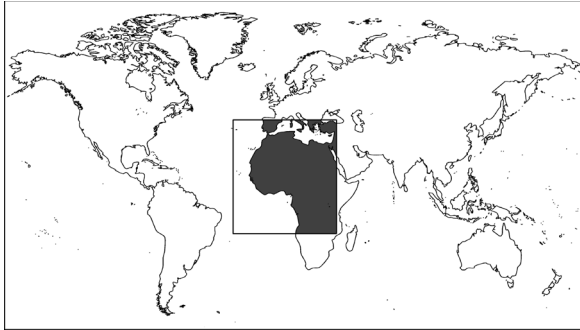
Synonyms*H. punctulatus* Kaup 1856; *H. deanei* Duméril 1857; *H. kaupii* Duméril 1870**Description***Maximum recorded adult height:* 19 cm²*Trunk rings:* 11*Tail rings:* 36 (35–37)*HL/SnL:* 2.4 (2.1–2.6)*Rings supporting dorsal fin:* 2 trunk rings and 1 tail ring*Dorsal fin rays:* 17–18*Pectoral fin rays:* 16–17 (15–17)*Coronet:* Relatively low, rounded and overhanging at the back; flat-topped or with a slight depression*Spines:* Low, rounded bumps only*Other distinctive characteristics:* Body rings chunky; eye and cheek spines broad or almost double*Colour/pattern:* May be covered with tiny white dots and/or larger brown spots

Confirmed distribution

Angola; Benin; Côte D'Ivoire; Gambia; Ghana; Guinea; Liberia; Nigeria; São Tomé and Príncipe; Senegal; Sierra Leone

Suspected distribution

Algeria; Cameroon; Congo; Democratic Republic of the Congo; Equatorial Guinea; Gabon; Guinea-Bissau; Togo

**Habitat**

Unknown

Life history

Unknown

Trade

Not yet seen in international trade. This region is, however, believed to be a source of imports, and *H. algiricus* is the only species in the region

Conservation status

The entire genus *Hippocampus* is listed in Appendix II of CITES, effective May 2004¹. *H. algiricus* is listed as Data Deficient by IUCN¹³

Similar species

- *H. ingens* has more tail rings, a single cheek spine, and usually more dorsal fin rays; it is found only off the west coast of the Americas
- *H. kelloggi* has more tail rings and single eye and cheek spines; it is found only in the Indo-Pacific basin
- *H. kuda* has single eye and cheek spines and is found only in the Indo-Pacific basin
- *H. reidi* has fewer tail rings and a larger coronet; it is found only in the Caribbean

Other notes

- Genetic research suggests that this species is part of the *H. kuda* complex (see Appendix D) and is closely related to both *H. kuda* and *H. reidi*⁴⁰
- Specimens seen from Nigeria and Angola have more developed spines than those from further north and west
- The type specimen apparently comes from Algeria, but no further specimens from the Mediterranean have been seen. Probable distribution is restricted to West Africa