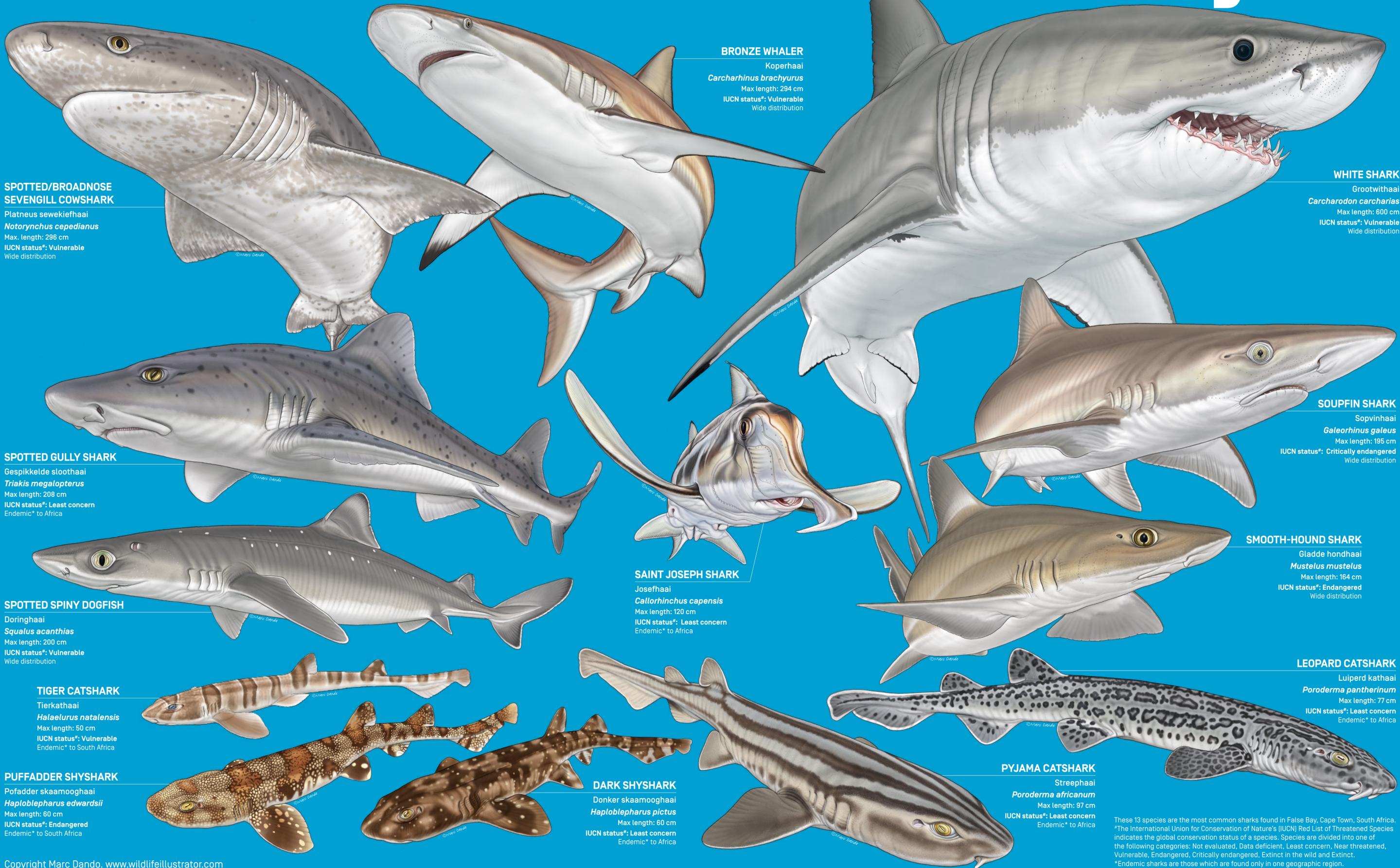


Sharks of False Bay

The Save Our Seas Foundation Shark Education Centre connects the public to the ocean through experiential education programmes focused on sharks and local marine ecosystems, in order to nurture awareness, encourage environmentally responsible actions and develop a healthy respect for sharks.



SPOTTED/BROADNOSE SEVENGILL COWSHARK

Platneus sewekieffhaai
Notorynchus cepedianus
Max. length: 296 cm
IUCN status*: Vulnerable
Wide distribution

SPOTTED GULLY SHARK

Gespikkelde sloothaai
Triakis megalopterus
Max length: 208 cm
IUCN status*: Least concern
Endemic* to Africa

SPOTTED SPINY DOGFISH

Doringhaai
Squalus acanthias
Max length: 200 cm
IUCN status*: Vulnerable
Wide distribution

TIGER CATSHARK

Tierkathaai
Halaelurus natalensis
Max length: 50 cm
IUCN status*: Vulnerable
Endemic* to South Africa

PUFFADDER SHYSHARK

Pofadder skaamooghaai
Haploblepharus edwardsii
Max length: 60 cm
IUCN status*: Endangered
Endemic* to South Africa

BRONZE WHALER

Koperhaai
Carcharhinus brachyurus
Max length: 294 cm
IUCN status*: Vulnerable
Wide distribution

SAINT JOSEPH SHARK

Josefhaai
Callorhynchus capensis
Max length: 120 cm
IUCN status*: Least concern
Endemic* to Africa

DARK SHYSHARK

Donker skaamooghaai
Haploblepharus pictus
Max length: 60 cm
IUCN status*: Least concern
Endemic* to Africa

WHITE SHARK

Grootwithaai
Carcharodon carcharias
Max length: 600 cm
IUCN status*: Vulnerable
Wide distribution

SOUPFIN SHARK

Sopvinhaai
Galeorhinus galeus
Max length: 195 cm
IUCN status*: Critically endangered
Wide distribution

SMOOTH-HOUND SHARK

Gladde hondhaai
Mustelus mustelus
Max length: 164 cm
IUCN status*: Endangered
Wide distribution

LEOPARD CATSHARK

Luiperd kathaai
Poroderma pantherinum
Max length: 77 cm
IUCN status*: Least concern
Endemic* to Africa

PYJAMA CATSHARK

Streephaai
Poroderma africanum
Max length: 97 cm
IUCN status*: Least concern
Endemic* to Africa

These 13 species are the most common sharks found in False Bay, Cape Town, South Africa. *The International Union for Conservation of Nature's (IUCN) Red List of Threatened Species indicates the global conservation status of a species. Species are divided into one of the following categories: Not evaluated, Data deficient, Least concern, Near threatened, Vulnerable, Endangered, Critically endangered, Extinct in the wild and Extinct. *Endemic sharks are those which are found only in one geographic region.