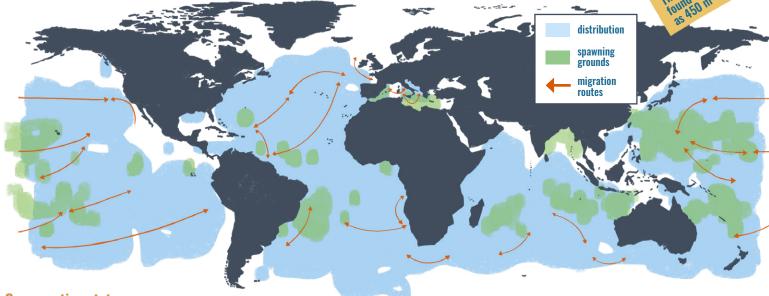
## **Tuna Essentials: Family:** Scombridae. **Temperature**: eggs and ► Also known as **Genus:** Thunnus. larvae, about **24°C**. Adults, longfin tuna. from **10** to **28°C**. 2. Albacore Tuna ► Alalunga comes from Life span: up to 15 years. Can swim at an estimated the Latin ala longa, (Thunnus alalunga) average speed of 4 km / h. "long wing". It can be identified by a white line along the outer edge of its caudal fin. Depth: The name Thunnus alalunga refers to its long pectoral fins. Hatch from a **1-1.5 mm ∅** egg and can grow up to **140 cm** long and weigh up to **40 kg**. Did you know that REPRODUCTION **PREY Larvae:** small planktonic Age of first reproduction: • albacore tuna is a very cosmopolicrustaceans **2 years** for the Mediterranean population tan oceanic species and **5 years** for oceanic that we still have a lot albacore. to learn about? Juveniles and adults: krill, squid, • female albacores are smaller and small fish **Spawning season:** than males? They breed in the spring and summer, Main predators: other • fishermen sometimes find them during **6 months** in tropical ocean tuna species and where there are fin whales, feeding waters and **3-4** some sharks on the same months in the prev -krill? Mediterranean. distribution spawning grounds



**Conservation status:** 

**NOT OVERFISHED** 

Because albacore are present in all the oceans, their management is controlled by 4 Regional Fishery Management Organizations (RFMOS).



Some of the albacore's spawning grounds and migration routes have not yet been accurately located.

