

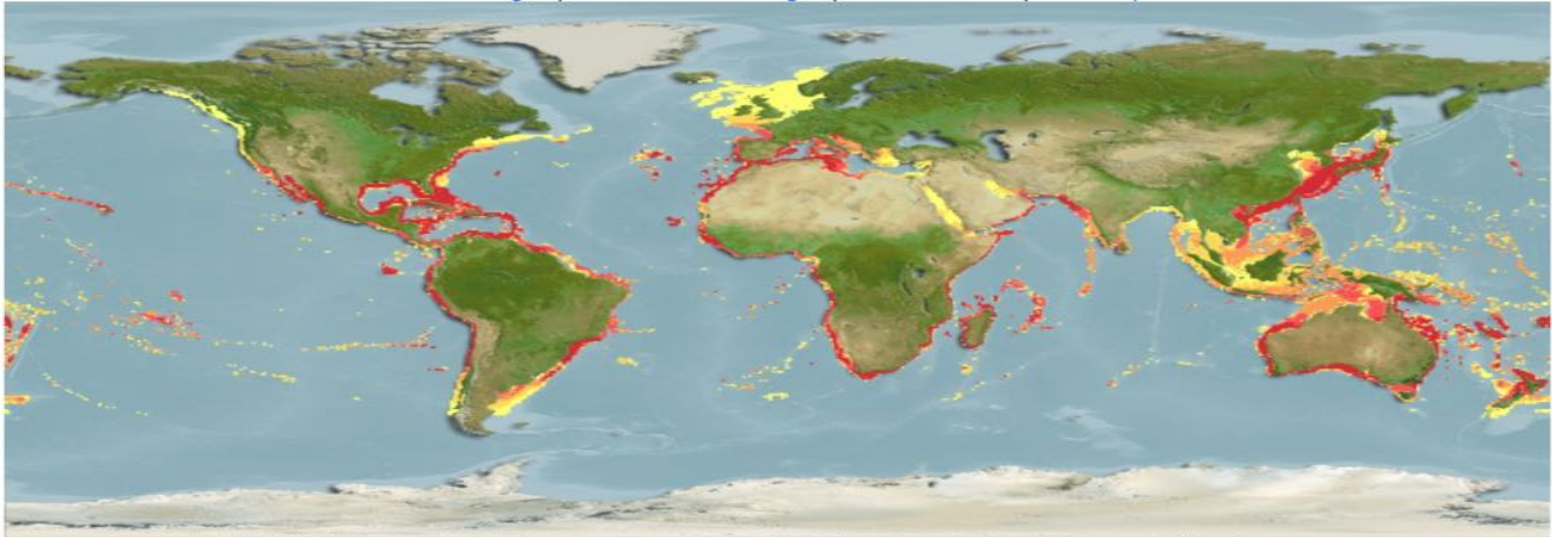


INFORMATION ON FRIGATE TUNA



Presented by :

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Note: Distribution range colours indicate degree of suitability of habitat which can be interpreted as probabilities of occurrence.

<p>Relative probabilities of occurrence</p> <ul style="list-style-type: none">0.80 - 1.000.60 - 0.790.40 - 0.590.20 - 0.390.01 - 0.19	<p>Explore:</p> <p>Native range map Previous maps</p> <p>Suitable habitat map</p> <p>Point map</p> <p>Show mapping parameters</p> <p>Create your own map</p>	<p>Download native range data:</p> <p>csv format</p> <p>About AquaMaps</p> <p>Proper map citation</p>	<p>More species info:</p> <p>List of countries</p> <p>List of FAO areas</p> <p>List of ecosystems</p> <p>Comments & Corrections</p>	<p>Session no. 27</p> <p>-Close window-</p> <p><i>Please use -Close window-link just above to exit instead of the browser's X button.</i></p>
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Auxis thazard.

As highly migratory species, and there was only a single worldwide species of *Auxis*



❖ **Biology**

- ✓ Adults are epipelagic in neritic and oceanic waters;
- ✓ They feed on small fish, squids, planktonic crustaceans (megalops), and stomatopod larvae;
- ✓ An important element of the food web;

❖ **Life cycle and mating behavior**

- ✓ In correlation with temperature and other environmental changes,
- ✓ the spawning season varies with areas.

❖ **Study on Biology of Tuna in the South China Sea, Area IV; Vietnamese Waters by Dr. Chu Tien Vinh**

✓ <u>Length frequency distribution</u>	✓ <u>Feeding</u>
✓ <u>Length-weight relationship</u>	✓ <u>Growth and recruitment</u>
✓ <u>Reproduction</u>	✓ <u>Mortality rate</u>



Transboundary Area for Frigate Tuna

