

Overview Taxonomy Description Distribution Behavior Trophic role Biology Conservation status *Astyanax altiparanae*, sometimes called the yellow-tail tetra or yellow-tail lambari, is a species of schooling freshwater fish widely distributed across the southern half of South America. It is an ecologically flexible species, able to adapt to various resource and space conditions, and its diet follows this pattern; it is considered opportunistic and omnivorous. Its widespread nature and unspecified ecology contribute to its status a...

Juvenile yellowtail damselfish (*Microspathodon chrysurus*) has bright blue body spots and a less-protruding mouth. Native Range: Western Indian Ocean, including the Red Sea and Persian Gulf. ...

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The Yellowtail, known scientifically as *Seriola quinqueradiata* and commonly referred to as the Japanese Amberjack, is a cornerstone of marine culture and cuisine. Its significance spans culinary traditions, ...

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Discover Yellowtail Fish: delve into its origins, uncover nutritional benefits, & explore tasty preparation methods for this seafood.

While literally thousands of yellowtail were caught in the early years of the piers, mostly at the Redondo Beach wharves/piers or the McFadden Wharf in Newport Beach, most were small ...

The Yellowtail Amberjack is easily distinguished by its bright yellow fins. Its body is streamlined and torpedo-shaped, allowing for swift movements in the water.

The term "Yellowtail" often refers to several species within the genus *Seriola*, particularly the Japanese Yellowtail (*Seriola quinqueradiata*) and the Yellowtail Amberjack (*Seriola lalandi*).

Yellowtail tuna exhibits substantial size variability, which can be attributed to several factors including habitat, age, and nutrition. These fish can grow substantial, reaching lengths of up to 2 meters and ...

In warmer water years, like during El Niño Southern Oscillation (ENSO) events, large numbers of yellowtail migrate into southern California waters. They can range in depth from just under the ...

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