

Download Biology And Ecology Of Bluefin Tuna

The Atlantic bluefin tuna (*Thunnus thynnus*) is a species of tuna in the family Scombridae. It is variously known as the northern bluefin tuna (mainly when including Pacific bluefin as a subspecies), giant bluefin tuna [for individuals exceeding 150 kg (330 lb)], and formerly as the tunny. The southern bluefin tuna (*Thunnus maccoyii*) is a tuna of the family Scombridae found in open southern Hemisphere waters of all the world's oceans mainly between 30°S and 50°S, to nearly 60°S. Bluefin tuna is the common name for three of the eight species of tuna in the *Thunnus* genus (family Scombridae): the Pacific bluefin tuna (*Thunnus orientalis*), the northern bluefin tuna or Atlantic bluefin tuna (*T. thynnus*), and the southern bluefin tuna (*T. maccoyii*). Food web ecology I am interested in how major ecological processes such as competition predation control foodweb functions, and in turn how these findings can be used to improve aquaculture production., Biology And Ecology Of Bluefin Tuna.

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