

References

Anonymous 2009), Indonesia Annual Review of Indonesian SBT Fisheries for the Annual Commission and Compliance Meetings, CCSBT October 2009

- Also see the equivalent Papers annually back to 2004.

Davis T et al (1990), Diel patterns of vertical distribution of larvae of southern bluefin tuna and other tuna in the East Indian Ocean., Mar. Ecol. Prog. Res.59.

Davis T et al (1991), Advection, dispersion and mortality of a patch of southern bluefin tuna larvae *Thunnus maccoyii* in the East Indian Ocean., Mar. Ecol. Prog. Ser.73.

Davis T et al (2001), Size distribution of southern bluefin tuna by depth on the spawning ground, *Thunnus maccoyii*.,Fishery Bulletin April 2001.

Farley J et al (1998), Reproductive dynamics of Southern Bluefin Tuna, *Thunnus maccoyii*.,Fish. Bull. 96.

Farley J et al (2009), Update on the length and age distribution of SBT in the Indonesian longline catch., Paper to the 2009 CCSBT Scientific Committee, September.

- Also see the equivalent Papers annually back to 1999

Matsuura H et al (1997), Oceanographic conditions near the spawning ground of Southern Bluefin Tuna; North Eastern Indian Ocean., Oceanographic Society of Japan, April 1997.

Nishikawa Y et al (1985), Average distribution of larvae of oceanic species of scombrid fishes 1956-1981.,Far Seas Fish. Res. Lab. S series.

Yukinawa M (1987), Report on the 1986 research cruise of the R/V Shoyo Maru. Distribution of tuna and billfishes larvae and oceanographic observation in the Eastern Indian Ocean., Rep. Res.Div. Fish. Agency Japan 67

- Also see the equivalent Reports for 1983, 1984, 1985.