

Assessment of Northeast Pacific yellowfin tuna (*Thunnus albacares*)

Assessment ID:IATTC-YFINEPAC-1975-2007-JENSEN

Issue URL: <http://www.marinebiodiversity.ca/RAMlegacy/ramlegacy-bug-reporting/56>

Area ID: multinational-IATTC-NEPAC

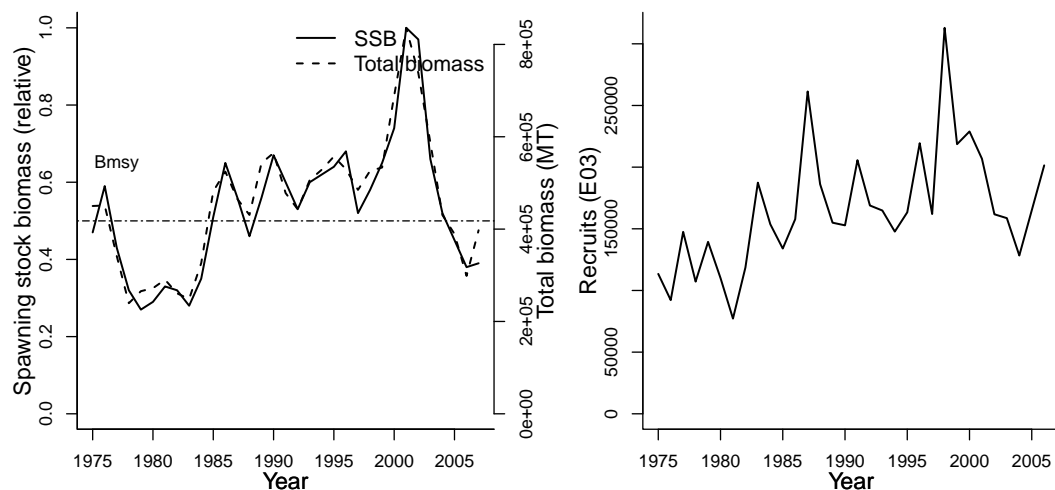
General assessment details.

Detail	Value
Management body	IATTC
Assessment group	Inter-American Tropical Tuna Commission
Assessment authors	Maunder, Mark
Assessment method	IATTC Statistical Catch at Age and Length Assessment
Publication year	2007
Timeseries span	1975-2007
Document	SAR8-YFT-ENG.pdf (pdf in database)
Recorder	JENSEN
Date entered	2008-04-21
Date last loaded	2011-06-14
QA/QC complete	YES
Date approved	2011-06-10

Biometrics provided. Note that the assumed timeseries to which the reference point pertains is indicated in parentheses.

primary LME			secondary LME	tertiary LME
-99 - Pacific High Seas			na	na
Parameter	Value	Units	Reference points	
REC-AGE-yr	0.50	yr	Parameter	Value Units
TB-AGE-yr	1.50	yr	Bmsy-MT (TB)	417813.00 MT
M-1/yr	0.25	1/yr	MSY-MT (TB)	289140.00 MT
SSB-AGE-yr			TB_{2007}/B_{msy}	0.951
SSB-SEX-sex				
F-AGE-yr				
M				
A50-yr				
L50-cm				

Time series minima and maxima					
	SSB	R	F	TB	Catch
Minimum year	1975	1975		1975	
Maximum year	2007	2006		2007	
Time series minimum	0.27	77206		239493	
Time series maximum	1	312948		835924	
Units	relative	E03		MT	



No exploitation
data available

