

Assessment of Southern Oceans southern bluefin tuna (*Thunnus maccoyii*)

Assessment ID:CCSBT-SC-SBT-1931-2008-Parma

Issue URL: <http://www.marinebiodiversity.ca/RAMlegacy/ramlegacy-bug-reporting/475>

Area ID: multinational-CCSBT-SO

General assessment details.

Detail	Value
Management body	CCSBT
Assessment group	CCSBT Scientific Committee
Assessment authors	Kurota, H.
Assessment method	Integrated Analysis
Publication year	2010
Timeseries span	1931-2008
Document	Kurota-et al-2010.pdf (pdf in database)
Recorder	Parma
Date entered	2011-01-16
Date last loaded	2011-02-18
QA/QC complete	NO
Date approved	

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

primary LME			secondary LME	tertiary LME
-96 - Subantarctic High Seas			na	na

Parameter	Value	Units	Reference points		
Parameter	Value		Parameter	Value	Units
SSB-AGE-yr	10	yr	SSBmsy-MT (SSB)	614953.513513513	MT
SSB-SEX-sex	0	sex	SSB0-MT (SSB)	8873422.01834862	MT
REC-AGE-yr	0	yr	Bmsy-MT (TB)	1995901.75438596	MT
TB-AGE-yr	0	yr	TB_{2008}/B_{msy}	0.058	
F-AGE-yr			SSB_{2008}/SSB_{msy}	0.085	
M					
A50-yr					
L50-cm					

Time series minima and maxima					
	SSB	R	F	TB	Catch
Minimum year	1931	1931		1931	1931
Maximum year	2008	2008		2008	2008
Time series minimum	48470.10065	1130.471281		115805.44785	0
Time series maximum	987246.604	12506.18435		1383627.072	85355.76
Units	MT	E03		MT	MT

