

Assessment of 0

Assessment ID:CCSBT-SC-SBT-1931-2009-Parma

Issue URL:

Area ID:

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	1931-2009
Document	Kurota-etal-2010.pdf (pdf in database)
Recorder	
Date entered	
Date last loaded	
QA/QC complete	
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		
-97 - Indian High Seas			-99 - Pacific High Seas			-98 - Atlantic High Seas		
Parameter	Value	Units						
SSB-AGE-yr	10	yr						
SSB-SEX-sex	0	sex						
REC-AGE-yr	0	yr						
TB-AGE-yr	0	yr						
F-AGE-yr								
M								
A50-yr								
L50-cm								

Reference points		
Parameter	Value	Units
SSB _{msy} -MT (SSB)	277047.081081081	MT
SSB ₀ -MT (SSB)	899187.894736842	MT
SSB_{2009}/SSB_{msy}	0.185	

Time series minima and maxima					
	SSB	R	F	TB	Catch
Minimum year	1931	1931		1931	1931
Maximum year	2009	2009		2009	2009
Time series minimum	48470.10065	1130.471281		113766.4	0
Time series maximum	987246.604	12506.18435		1383627.072	85355.76
Units	MT	E03		MT	MT

