## Assessment of Eastern Atlantic skipjack tuna (Katsuwonus pelamis) Assessment ID:ICCAT-SKJEATL-1950-2006-JENSEN

Assessment ID:ICCAT-SKJEATL-1950-2006-JENSEN Issue URL: http://www.marinebiodiversity.ca/RAMlegacy/ramlegacy-bug-reporting/254

Area ID: multinational-ICCAT-EATL

General assessment details.

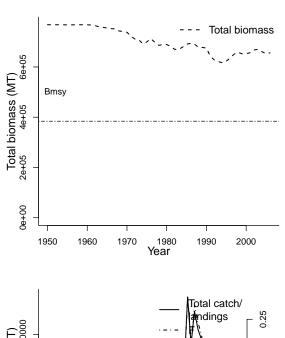
Detail	Value				
Management body	ICCAT				
Assessment group	International Commission for the Con-				
	servation of Atlantic Tunas				
Assessment authors	Anonymous				
Assessment method	Bayesian Surplus Production Model				
Publication year	2008				
Timeseries span	1950-2006				
Document	JENSEN-YFINATL-2008.pdf (pdf in				
	database)				
Recorder	JENSEN				
Date entered	2009-04-11				
Date last loaded	2011-07-25				
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.

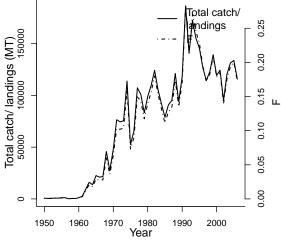
primary LME	secondary LME	tertiary LME
-98 - Atlantic High Seas	na	na

Parameter	Value	Units	Reference points		
REC-AGE			Parameter	Value	Units
SSB-AGE-yr SSB-SEX-sex			Fmsy-1/T (F) MSY-MT (TB)	0.636753571828511 225796	1/T MT
TB-AGE-yr F-AGE-yr			Bmsy-MT (TB)	384159	MT
M			B0-MT $TB_{2006}/B_{msy}$	768318 1.708	MT
A50-yr L50-cm			$\frac{F_{2006}/F_{msy}}{}$	0.270	

Time series minima and maxima								
	SSB	R	F	TB	Catch			
Minimum year			1950	1950	1950			
Maximum year			2006	2006	2006			
Time series minimum			0.000223689689387923	616733.53	176			
Time series maximum			0.282733661203231	768026.51	186329.21			
Units			1/T	MT	MT			



No recruitment data available



No SSB-recruit data available