

# COMISION INTERAMERICANA DEL ATUN TROPICAL INTER-AMERICAN TROPICAL TUNA COMMISSION

8604 La Jolla Shores Drive, La Jolla CA 92037-1508, USA – www.iattc.org  
Tel: (858) 546-7100 – Fax: (858) 546-7133 – Director: Dr. Guillermo A. Compeán

## 10<sup>TH</sup> STOCK ASSESSMENT REVIEW MEETING

Del Mar, California (USA)  
12-15 May 2009

### PROVISIONAL AGENDA (REV-E)

	Documents
1. Welcome, introductions, meeting arrangements	
2. Consideration of agenda	
3. <a href="#">Report of the IATTC scientific workshop on spatial analysis for stock assessment</a>	
4. The fishery in 2008	SARM-10-04
a. Report on unilateral management actions taken in 2008	SARM-10-04a
5. Report on the 78 <sup>th</sup> and 79 <sup>th</sup> IATTC meetings on management, June and November 2008	
a. Method for evaluating individual purse-seine vessel closures	<a href="#">IATTC-79-04</a>
6. Yellowfin and bigeye tunas:	
a. Stock assessment of yellowfin	SARM-10-06a
b. Stock assessment of bigeye	SARM-10-06b
i. EPO assessment	
ii. Sensitivity analysis to extending the western boundary of the bigeye stock	
7. Assessment of skipjack tuna	SARM-10-07
8. Assessment of striped marlin	SARM-10-08
9. Evaluation of aspects of the IATTC sampling design for purse-seine tuna catches	SARM-10-09
10. Effects of choice of spatial resolution for bigeye tuna assessment	
11. Preliminary natural mortality estimates for bigeye tuna based on integrated analysis including tagging data	SARM-10-11
12. Update on proposal for EPO tuna tagging project	SARM-10-12
13. Sharks: Review of information and ongoing activities	
14. Reviews of papers contributed by scientists of other institutions	
a. Proposal to add several years of data to the assessment of yellowfin tuna	SARM-10-14a
b. Vertical distribution of 17 pelagic fish species in the longline fisheries in the EPO	SARM-10-14b
15. Effects of the tuna fisheries on the ecosystem of the EPO	SARM-10-15
16. Assessments by Working Groups of other international organizations:	
a. International Scientific Committee: North Pacific bluefin	
b. International Scientific Committee: Swordfish (preliminary)	
17. Date and topics for October workshop ( <i>tentative</i> : Modeling processes including selectivity, growth, natural mortality, and recruitment)	
a. Technical workshop on shark assessment	
18. Other business	
19. Recommendations	
20. Meeting report	
21. Adjournment	