

**PUBLICATIONS AVAILABLE ONLY IN ELECTRONIC FORMAT**  
**PUBLICACIONES OBTENIBLE EN FORMATO ELECTRÓNICO ÚNICAMENTE**

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2. LAWSON, TIM,-SHUI-KAI CHANG, AL COAN, and MICHAEL HINTON. 2001. Review of Japanese catch and effort logsheets. Secretariat of the Pacific Community, Oceanic Fisheries Programme, 14th meeting of the Standing Committee on Tuna and Billfish, SWG-5: 22 pp. <http://www.spc.org.nc/OceanFish/Html/SCTB/SCTB14/swg5.pdf>
3. SUN, CHI-LU, MARK MAUNDER, JOHN HAMPTON, GEORGE WATTERS, and SU-ZAN YEH. 2001. Application of the A-SCALA method to bigeye tuna in the western and central Pacific Ocean. Secretariat of the Pacific Community, Oceanic Fisheries Programme, 14th meeting of the Standing Committee on Tuna and Billfish, BET-4. <http://www.spc.org.nc/OceanFish/Html/SCTB/SCTB14>
4. KLEIBER PIERRE, JOHN HAMPTON, MICHAEL G. HINTON, and YUJI UOZUMI. 2002. Update on blue marlin stock assessment. Secretariat of the Pacific Community, Oceanic Fisheries Programme, 15th meeting of the Standing Committee on Tuna and Billfish, BBRG-10. <http://www.soest.hawaii.edu/PFRP/sctb15/papers/BBRG-10.pdf>
5. LAWSON, TIM, AL COAN, and MICHAEL HINTON. 2002. Review of Taiwanese catch and effort logsheets. Secretariat of the Pacific Community, Oceanic Fisheries Programme, 15th meeting of the Standing Committee on Tuna and Billfish, SWG-4 [http://www.spc.org.nc/OceanFish/Html/SCTB/SCTB15/SWG\\_4.pdf](http://www.spc.org.nc/OceanFish/Html/SCTB/SCTB15/SWG_4.pdf)
6. MAUNDER, MARK N., MICHAEL G. HINTON, KEITH A. BIGELOW, and SHELTON J. HARLEY. 2002. Testing of the habitat-based method to standardize effort [abstract]. Secretariat of the Pacific Community, Oceanic Fisheries Programme, 15th meeting of the Standing Committee on Tuna and Billfish, MWG-7 <http://www.spc.org.nc/OceanFish/Html/SCTB/SCTB15/MWG-7.pdf>
7. SUN, CHI-LU, MARK MAUNDER, GEORGE WATTERS, and SU-ZAN YEH. 2002. An update of the application of the A-SCALA method to bigeye tuna in the western and central Pacific Ocean. Secretariat of the Pacific Community, Oceanic Fisheries Programme, 15th meeting of the Standing Committee on Tuna and Billfish, BET-6. <http://www.soest.hawaii.edu/PFRP/sctb15/papers/BET-6.pdf>
8. BIGELOW, KEITH A., MARK MAUNDER, and MICHAEL HINTON. 2003. Comparison of deterministic and statistical habitat-based models to estimate effective longline effort and standardized cpue for bigeye and yellowfin tuna. Secretariat of the Pacific Community, Oceanic Fisheries Programme, 16th meeting of the Standing Committee on Tuna and Billfish, RG-3: 18 pp. <http://www.spc.int/OceanFish/Html/SCTB/SCTB16/RG3.pdf>
9. HAMPTON, JOHN, PIERRE KLEIBER, YUKIO TAKEUCHI, HIROYUKI KUROTA, and MARK MAUNDER. 2003. Stock assessment of bigeye tuna in the western and central Pacific Ocean, with comparisons to the entire Pacific Ocean. Secretariat of the Pacific Community, Oceanic Fisheries Programme, 16th meeting of the Standing Committee on Tuna and Billfish, BET-1: 80 pp. <http://www.spc.org.int/OceanFish/Html/SCTB/SCTB16/bet1.pdf>
10. HARLEY, SHELTON J., and MARK N. MAUNDER. 2003. Recommended diagnostics for large statistical stock assessment models. Secretariat of the Pacific Community, Oceanic Fisheries Programme, 16th meeting of the Standing Committee on Tuna and Billfish, MWG-3: 34 pp. <http://www.spc.int/OceanFish/Html/SCTB/SCTB16/mwg3.pdf>
11. HINTON, MICHAEL G., and MARK N. MAUNDER. 2003. Methods for standardizing CPUE and how to select among them. Secretariat of the Pacific Community, Oceanic Fisheries Programme, 16th meeting of the Standing Committee on Tuna and Billfish, MWG-7: 11 pp. <http://www.spc.int/OceanFish/Html/SCTB/SCTB16/MWG7.pdf>

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(<http://www.spc.int/OceanFish/Html/SCTB/SCTB16/FTWG7.pdf>)
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([http://www.spc.int/oceanfish/Html/WCPFC/SC1/pdf/SC1\\_SA\\_WP\\_8.pdf](http://www.spc.int/oceanfish/Html/WCPFC/SC1/pdf/SC1_SA_WP_8.pdf))
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