

## Corrigendum

### Report of the Tenth Session of the IOTC Working Party on Billfish

**Table 7.** Striped marlin: Summary of model features for 2012.

Management quantity	ASPIC (Run 1)	ASPIC (Run 2)	Bayesian production model*	Surplus production model with varying catchability
Most recent catch estimate (t) (2010)	2,529			
Mean catch over last 5 years (t) (2006–2010)	2,092			
MSY (80% CI) [plausible range of values]	3,503 (3,216–5,262)	3,275 (3,199–4,310)	2,240 (1,034–3,635)	4,422 [n.a.]
Data period (catch)	1980–2010	1980–2010	1950–2010	1950–2010
CPUE series	Taiwan, China longline	Japanese longline	Taiwan, China longline	Taiwan, China longline
CPUE period	1980–2010	1980–2010	1980–2010	1980–2010
$F_{current}/F_{MSY}$ (80% CI) [plausible range of values]	3.49 (1.44–6.33)	0.64 (0.55–1.22)	5.98 (2.32–12)	0.32 [n.a.]
$B_{current}/B_{MSY}$ (80% CI) [plausible range of values]	0.19 (0.04–0.35)	1.05 (0.50–1.14)	0.18 (0.11–0.28)	0.9 [n.a.]
$SB_{2010}/SB_{MSY}$ (80% CI) [plausible range of values]	n.a.	n.a.	n.a.	n.a.
$SB_{2010}/SB_{MSY}$ (80% CI) [plausible range of values]	n.a.	n.a.	n.a.	n.a.
$B_{2010}/B_{1950}$ (80% CI)	$B_{2010}/B_{1980}$ 0.10 (n.a.)	$B_{2010}/B_{1980}$ 0.15 (n.a.)	n.a.	0.45 [n.a.]
$SB_{2010}/SB_{1950}$ (80% CI) [plausible range of values]	n.a.	n.a.	n.a.	n.a.
$SB_{2010}/SB_{current, F=0}$	n.a.	n.a.	n.a.	n.a.

\* All Bayesian production models credible intervals are 90%