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Inter-annual plasticity of squid life history and population structure: ecological and management implications

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In the pdf and print versions of this paper, the second half of Table 2 was missing. The html version is correct.

Table 2 Annual sea surface temperature for Great Oyster Bay, Tasmania for each of the sampling years, and estimated average temperature at hatching for the individuals comprising each year's spawning population. A summary of the biological parameters are also shown

Annual temperature		1995	1996	1999	2000	2001
Mean location (°C)		14.45	14.11	15.67	15.52	15.86
Amplitude		2.61	1.95	2.60	2.55	2.19
Phase		349.42	354.29	334.85	329.22	358.06
Cycle		67.82	64.79	65.52	55.10	70.43
SSQ temperature curve		14.16	6.35	13.12	12.83	10.40
Hatching temperature average (°C)		12.17	14.40	15.51	16.15	15.91
Biological parameters		January 1995	1996/1997	1999/2000	2000/2001	2001/2002
Age-weight overall correlation		0.852	0.708	0.191	0.425	NA
Average age (days)	Males	149	179	198	188	NA
	Females	147	168	191	194	NA
Average size (g)	Males	482	688	873	1,014	1,175
	Females	444	523	752	637	625
Condition	Males	Good	Average	Average	Good	Poor
	Females	Good	Average	Average	Poor	Average
Reproductive investment	Males	Average	Good	Average	Average	Average
	Females	Average	Good	Poor	Poor	Poor
% Females		51.5	41.3	33.2	20.4	35.3
Sexual dimorphism		None	Minor	None	High	Extreme

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