

**Confidence interval estimates for the estimates of additional variants in MARAM
IWS/DEC10/PB/P2**

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Table 1: 95% confidence intervals for the parameter estimate of the standard deviation of the error together with the available data as well as CIs that would be obtain with three extra years of data given that the point estimate remains the same.

Fledging success		Breeders per moulters ratio	
$\sigma_e = 0.182$	95% CI	$\sigma_e = 0.209$	95% CI
df = 4	(0.109; 0.523)	df = 11	(0.148; 0.355)
df = 7	(0.120; 0.370)	df = 14	(0.153; 0.330)