

Appendix 2. Conditional averaged parameter estimates and 85% confidence intervals for nest success predictors occurring in the top 7 candidate models ($< 2 \Delta AICc$). Of the 6 variables retained in this subset candidate list, only nest height had an 85% averaged confidence interval that did not overlap zero.

Predictor	Estimate \pm SE	z value	85% CI
Time period	0.301 \pm 0.236	1.273	-0.039, 0.642
Nest height [†]	0.063 \pm 0.034	1.879	0.015, 0.112
Sapling cover	-0.001 \pm 0.004	0.326	-0.007, 0.004
Development (100 m)	0.004 \pm 0.010	0.409	-0.010, 0.018
Development (1 km)	0.005 \pm 0.012	0.427	-0.012, 0.022
Development (4 km)	0.004 \pm 0.012	0.305	-0.013, 0.021

[†]85% CI does not overlap zero