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## Estimates of effects of number of nests and male categories in black coucals

Reproductive success N = 182 obs. of 179 ind.  $R^2_m = 0.266$ ,  $R^2_c = 0.266$

Effect	$\beta$ (95% CrI)	P( $\beta$ ) > 0
Intercept: males without ENO	0.4 (0.13, 0.67)	0.997
Number of nests: males without ENO	0.63 (0.41, 0.85)	1.000
Males with ENO	0.46 (-0.02, 0.94)	0.969
Number of nests: males with ENO	-0.33 (-0.59, -0.08)	0.005
Random effect: year 15 groups	0 (0, 0)	0.000

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