

a) Standardized values: males black coucal

Reproductive success N = 182 obs. of 179 ind. $R^2_m = 0.254$, $R^2_c = 0.288$

Effect	β (95% CrI)	P(β) > 0
Intercept: males with ENO	0.35 (-0.22, 0.89)	0.889
Mating success: males without ENO	0.54 (-0.03, 1.13)	0.968
Intercept: males with ENO	1.03 (0.3, 1.77)	0.998
Mating success: males with ENO	-0.42 (-1.11, 0.26)	0.117
SD of Random effect: year 15 groups	0.1 (0.06, 0.13)	NA