Ear to Forearm Length

Variable	Estimate	SE	t	95% CI
Intercept	−4.076	2.386	−1.709	−8.752, 0.600
log(Ear:Forearm)	−4.438	2.066	−2.148	−8.488, −0.388

$\lambda = 0.898$, $R^2 = 0.198$