

Table 3e. Estimates of selection on female black coucal age (Z), including sexual (xZ), remaining (rZ), and total (sZ) selection following Henshaw et al. (2018). Sample size (n = 51).

Component	Parameter	$\beta$	(25% CrI)	(97% CrI)	P( $\beta > 0$ )
Quadratic (Z.q)	Selection on Z controlling for M	<b>-1.22</b>	<b>-2.27</b>	<b>-0.18</b>	<b>0.012</b>
Quadratic (Z.q)	Selection gradient on Z controlling for M	-0.11	-1.17	0.97	0.419
-	Simple Bateman gradient	<b>1.13</b>	<b>0.86</b>	<b>1.39</b>	<b>0.999</b>
-	Partial Bateman gradient	<b>1.11</b>	<b>0.83</b>	<b>1.40</b>	<b>0.999</b>
Linear (Z.l)	<b>Sexual Selection</b>	0.01	-0.02	0.03	0.683
Linear (Z.l)	<b>Remaining Selection</b>	0.00	-0.02	0.02	0.555
Linear (Z.l)	<b>Total Selection</b>	0.01	-0.02	0.04	0.686
Quadratic (Z.q)	<b>Sexual Selection</b>	<b>-0.03</b>	<b>-0.05</b>	<b>-0.01</b>	<b>0.007</b>
Quadratic (Z.q)	<b>Remaining Selection</b>	0.00	-0.02	0.02	0.422
Quadratic (Z.q)	<b>Total Selection</b>	-0.03	-0.06	0.00	0.033
Combined	<b>Sexual Selection</b>	-0.01	-0.05	0.02	0.345
Combined	<b>Remaining Selection</b>	0.00	-0.02	0.02	0.488
Combined	<b>Total Selection</b>	-0.03	-0.06	0.00	0.033