Table S7. Temperature dependence of the mitochondrial-nuclear interaction effect on the Q_{10} of metabolic rate

Development temperature (T_{DEV})	Genotype	Q_{10} (CI) [1]
16°C	(*ore*);*OreR*	1.547 (1.439, 1.687)
	(*simw*^{501});*OreR*	1.316 (1.154, 1.556)
	(*ore*); *Aut*	1.860 (1.797, 1.935)
	(*simw*^{501});*Aut*	1.823 (1.689, 1.999)
25°C	(*ore*);*OreR*	1.809 (1.670, 1.990)
	(*simw*^{501});*OreR*	1.847 (1.801, 1.903)
	(*ore*); *Aut*	2.649 (2.571, 2.740)
	(*simw*^{501});*Aut*	2.283 (2.228, 2.351)

[1] Q_{10} for metabolic rate, estimated from the genotype mean mass-corrected routine metabolic rates (RMR) measured at 16 and 26°C, as $Q_{10} = (RMR_{25°C}/RMR_{16°C})^{10/(25-16)}$. Confidence intervals were calculated using the upper and lower 95% CIs of the genotype mean RMRs at each temperature.