

Trait(Unit)¹	σ_g^2(SE)	σ_g^2/σ_a^2	$h_g^2 = h^2 \frac{\sigma_g^2}{\sigma_a^2}$
BT (mm)	4.30 (0.84)	0.77	0.38
CW (kg)	306.06 (75.17)	0.97	0.30
EMA (cm ²)	26.59 (4.84)	0.99	0.43
lnMS(Score)	0.065 (0.01)	0.81	0.49

¹BT, backfat thickness; CW, carcass weight; EMA, eye muscle area; MS, marbling score.