

S4

Trait		R	95CI	Nest ID	Nest ID 95CI
Behaviour					
Initial Latency	Adjusted [§]	0.34	0.11–0.62	-	-
Reward Latency	Adjusted [§]	0.55	0.24–0.75	-	-
Startle Latency	Adjusted [§]	0.53	0.22–0.77	-	-
HPA					
BaseCORT	Adjusted [§]	0.09	0.02–0.35	0.11	0.03–0.48
	Adjusted ^{††}	0.10	0.02–0.40	0.12	0.03–0.46
StressCORT	Adjusted [§]	0.12	0.03–0.44	0.12	0.03–0.42
DexCORT	Adjusted [§]	0.31	0.7–0.62	0.12	0.03–0.52
ActhCORT	Adjusted [§]	0.27	0.07–0.61	0.20	0.05–0.58

[§] Adjusted repeatabilities have SMI and fat score fitted as fixed effects (covariates) and individual as random effect for the R column and individual and nest of origin for the Nest ID column.

^{††} Adjusted repeatabilities have SMI fitted as a fixed effect (covariate) and fat score fitted as a fixed effect (factor).