

Table 1: Heritabilities and standard deviations ($h^2 \pm \text{SD}$), and genetic additive variance for the residual variance (LnVar), the residual lag1-autocorrelation (Lag1), and the residual skewness (Skew) obtained through the modelling of lactation curves by 5th-percentile cubic spline and ensemble models.

Estimator	Spline			Ensemble		
	LnVar	Lag1	Skew	LnVar	Lag1	Skew
$h^2 (\pm \text{SD})$	0,285 (0,053)	0,083 (0,040)	0,024 (0,022)	0,291 (0,053)	0,090 (0,041)	0,026 (0,022)
σ_a^2	0.105	0.001	0.021	0.107	0.001	0.021