

Table S1. Correlation coefficients of residuals of growth of lambs from birth to early lactation (Birth to L29), early lactation to weaning (L29 to L79), birth to weaning (Birth to L79) and udder height (UH) with udder height (UH), volume (UV), circumference (UC), live weight (Ewe LW), depth of the mammary parenchyma (PAR), gland cistern (GC), and the total depth of the mammary gland generous (MTg) and conservative (MTc) of two-year-old ewes in late-pregnancy (P119), early lactation (L29) and at weaning (L79).

Descriptor	Birth to L29	L29 to L79	Birth to L79
UH			
L29	-0.031	-0.011	-0.023
L79	-0.122	-0.062	-0.123
UC			
P119	-0.119	-0.118	-0.168
L29	0.200	-0.107	0.021
UV			
L29	0.094	-0.093	-0.023
L79	0.008	0.112	0.110
Ewe LW			
P119	-0.115	-0.023	-0.073
L29	0.220	0.046	0.159
L79	-0.093	-0.041	-0.072
GC			
P119	-0.028	-0.155	-0.152
L29	0.106	0.090	0.112
L79	0.171	-0.089	0.012
PAR			
P119	0.038	-0.001	0.030
L29	-0.103	-0.103	-0.147
L79	-0.027	-0.139	-0.124
FP			
P119	0.032	0.038	0.058
MTc			
P119	0.210	-0.084	0.039
L29	0.011	0.029	0.025
L79	-0.231	0.215	0.087
MTg			
L29	0.193	0.101	0.196