

Supplementary Files: Effect of Breed on Fatty Acid Composition of Meat and Subcutaneous Adipose Tissue of Light Lambs

Katarina Budimir, Massimo Mozzon *, Marco Toderi, Paride D'Ottavio and M. Federica Trombetta *

Table S1. Weights at birth and slaughtering and intramuscular fat content of longissimus lumborum muscle of lambs used for experiment.

Sample #	Breed	Birth Weight [kg]	Weight at Slaughtering [kg]	* LL Fat Content (g/100 g Fresh Weight)
1	Bergamasca	6.93	23.3	1.22
2	Bergamasca	7.04	25.0	3.09
3	Bergamasca	5.44	19.4	1.70
4	Bergamasca	5.58	19.7	1.21
5	Bergamasca	8.20	30.8	1.79
6	Bergamasca	5.40	15.0	0.82
7	Bergamasca	4.65	23.3	1.72
8	Bergamasca	6.08	28.4	1.54
9	Bergamasca	5.95	22.0	0.52
10	Bergamasca	6.50	23.0	1.75
11	Bergamasca	6.80	27.0	1.75
1	Sopravissana	7.45	28.9	1.81
2	Sopravissana	4.30	22.9	1.88
3	Sopravissana	5.70	24.7	2.03
4	Sopravissana	4.90	26.7	1.63
5	Sopravissana	6.55	26.3	2.71
6	Sopravissana	5.65	26.4	1.85
7	Sopravissana	6.27	24.2	2.11
8	Sopravissana	5.64	27.2	3.08
9	Sopravissana	5.96	21.1	1.38
10	Sopravissana	7.09	22.3	1.00
11	Sopravissana	5.35	26.7	1.75
1	Italian Merino	5.95	29.1	1.71
2	Italian Merino	6.95	32.4	2.54
3	Italian Merino	4.74	23.6	1.89
4	Italian Merino	6.73	31.6	2.70
5	Italian Merino	4.35	18.6	1.38
6	Italian Merino	5.72	25.2	2.27
7	Italian Merino	5.50	19.2	0.97
8	Italian Merino	4.26	22.3	2.63
9	Italian Merino	5.40	27.8	1.53
10	Italian Merino	4.90	16.4	1.95
11	Italian Merino	5.95	25.6	2.10

LL, longissimus lumborum muscle; average values of two separate fat extractions.