

Table S1. The differentially expressed genes analyzed using real-time PCR.

Gene	Accession Number	Primers	Product Length [bp]
<i>CADM1</i>	ENSECAG00000015144	F: GGTAACCTGGGTGAGAGTGGA R: ATCCGAATGAGCTTTCCCA	145
<i>CD99</i>	ENSECAG00000039059	F: GCCATCTCTAGCTTTATTGCCT R: CGTTGGTGCTGTGATGGTTT	100
<i>CNTNAP1</i>	ENSECAG00000024128	F: GTCCTCAACGACCAGCACT R: GCGGAAGTTATGGCGATAGG	195
<i>FN1</i>	ENSECAG00000000701	F: ATCATCCTGAGCACACTGGT R: GGCAATAACTTCCAGGTCCC	200
<i>ITGA4</i>	ENSECAG00000010500	F: GTCACGCTTTCCAGACAGC R: CTCGTAAATCAGAGGGCATTCC	135
<i>ITGB1</i>	ENSECAG00000022498	F: GCCTACCTCTGCACGATGT R: CTGGGTGATGTCTTCTGGCT	166
<i>JAM3</i>	ENSECAG00000015550	F: GAAGCCAGTACCTCCTGTGT R: ATCTGGGATTGGCTCTGGAG	158
<i>MPZL1</i>	ENSECAG00000006964	F: ATCTTCGTGGCAAATGGGAC R: CAGAGGTGTCGGTCCCCT	118
<i>SDC1</i>	ENSECAG00000014709	F: CTCTACCTCCATCGTGCCAG R: AGAGGTCTTGTGGTGGTCAG	232
<i>SDC2</i>	ENSECAG00000008484	F: AGCTGACAACATCTCGACCA R: CTGGGTCCACGTTCTTTCT	171
<i>VCAM1</i>	ENSECAG00000016735	F: TCACTCAAAATGACACGGGG R: GGAGTCCGATTTCTGGGA	173
<i>ACTB</i> <sup>[54]</sup>	AF035774	F CCAGCACGATGAAGATCAAG RGTGGACAATGAGGCCAGAAT	88
<i>UBB</i> <sup>[54]</sup>	AF506969	F GCAAGACCATCACCTGGA R CTAACAGCCACCCCTGAGAC	206

[54] Bogaert, L.; Van Poucke, M.; De Baere, C.; Peelman, L.; Gasthuys, F.; Martens, A. Selection of a Set of Reliable Reference Genes for Quantitative Real-Time PCR in Normal Equine Skin and in Equine Sarcoids. BMC Biotechnol. 2006, 6, 24. <https://doi.org/10.1186/1472-6750-6-24>.