

Type of file: table

Label: Appendix

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TABLE 1 (Supplement). Genes induced in lungs from WT and TIMP-1 KO mice.

	Accession #	Forward	Reverse	Product size (bp)
Actin	NM_007393	TTGCTGACAGGATG CAGAAGGAGA	ACTCCTGCTTGCT GATCCACATCT	159
ADAM 33	NM_033615	TCTGTCATCGAAGG GGACTG	CAGAGTTCGCAGG GTCTGAG	192
Collagen-1 α 1	NM_007742	GATCTCCTGGTGCT GATGGA	GACCTTGTTTGCC AGGTTCA	156
Collagen-1 α 2	NM_007743	CCGTGCTTCTCAGA ACATCA	GAGCAGCCATCGA CTAGGAC	168
Collagen-III	BC058724	CTGCCATTGCTGGA GTTG	GCAGCCATCCTCT AGAAC	643
Collagen-IV	NM_009931	AGGATGCAACGGTA CAAAGGGAGA	TGGCCGAGAATTT CACCAGGATCT	126
Collagen-V	NM_016919	AGAGGAGAATTGGG CTTCCAAGGT	TCTATGCCTGGCA GACCTTGTTCA	155
Emmperin	NM_009768	CAGCCCTCTGGCCC TTCCTA	CACCACTCAGGTG GCGTTCC	197

Eotaxin	NM_011330	TATTCCTGCTGCTC ACGGTCACTT	GGCTTTCAGGGTG CATCTGTTGTT	161
I CAM	NM_010493	AGATCACATTCACG GTGCTGGCTA	AGCTTTGGGATGG TAGCTGGAAGA	160
IL-4	NM_021283	AGCCATATCCACGG ATGCGACAAA	AATATGCGAAGCA CCTTGGAAGCC	176
IL-5	NM_010558	GATGGAACCCAAGG CTTTGTGCAT	TCACCCTTGGCTAC ACACTGAGTT	125
IL-6	NM_031168	ATCCAGTTGCCTTC TTGGGACTGA	TAAGCCTCCGACTT GTGAAGTGGT	134
IL-10	NM_010548	TGAATTCCTGGGT GAGAAGCTGA	TGGCCTTGTAGAC ACCTTGGTCTT	147
IL-12	NM_008351	CGCGTCGTGACCAT CAACAG	TGCCACCTTTGGG GAGATGA	197
IL-13	NM_008355	TGAGGAGCTGAGCA ACATCACACA	TGCGGTTACAGAG GCCATGCAATA	176
IL-18	NM_008360	TGGTTCCATGCTTT CTGGACTCCT	TTCCTGGGCCAAG AGGAAGTGATT	132
Interferon γ	NM_008337	GATTCGGGGTGGG GAAGAGA	CCCCGCAATCACA GTCTTGG	180
Laminin	NM_008481.1	AGCTTCCTCTGGAT TGTTGGCTCT	ACCATACTGGCTTT GGGTCCATCT	155

MMP-2	NM_008610	TCCTGGAATGCCAT CCCTGATAAC	TGAAGAACCAGAA GAGTGGAGCAC	442
MMP-9	NM_013599	CTCTGGACGTCAAA TGTGGGTGTA	ACTGGAAGATGTC GTGTGAGTTCC	254
MMP-12	NM_008605	AAGCAACTGGGCAA CTGGACAACCTC	TGGTGACAGAAAG TTGATGGTGGAC	631
MT1-MMP	NN-008608	AGGGGACTGAGGA GGAGACA	GAACGCTGGCAGT AAAGCAG	184
RANTES	BC033508	ACCCAGAAGAAGTG GGTTCAAG	GCTGATTTCTTGG GTTTGCTGTGC	215
TIMP-1	NM_011593	GCATCTGGCATCCT CTTGTTG	GACAGTGTTCCAGG CTTCAGTTTTTC	637
TIMP-2	NM_011594	GCAACAGGCGTTTT GCAATGCAGAC	GCTTTTCAATTGG CCACAGGGGCT	598
TNF- α	NM_013693	GGGCAGGTCTACTT TGGAGTCATT	ATTCTGAGACAGA GGCAACCTGAC	354
V-CAM 1	NM_011693	CCAGCTCATGAACA GACAGGAGTT	CTTGAAGCCTTGT GGAGGGATGTA	245