



10 highly up-regulated immune-related genes*

• CXCL10	3.5574
• CD80 (B7-1)	2.1815
• MxA=interferon-induced cellular resistance mediator protein	2.0231
• Apolipoprotein A-II	1.9726
• Lysosomal-associated membrane protein 3	1.8604
• Interferon-induced, hepatitis C-associated microtubular aggregate protein (44kD)	1.8286
• Synaptotagmin XIII	1.6388
• CCL7	1.5788
• SMA5	1.5483
• Interferon-induced protein with tetratricopeptide repeats 2	1.5166

10 highly down-regulated immune-related genes*

• Hsp70B	-3.1740
• Chondroitin sulfate proteoglycan 2	-3.1265
• ILT2 (MIR-7)	-2.9490
• BAG3 (BCL2-associated athanogene 3)	-2.5571
• Tissue inhibitor of metalloproteinase 1	-2.3051
• C/EBP-beta	-2.2039
• Cathepsin S	-2.1264
• Dual specificity phosphatase 6	-1.9829
• Lysosomal-associated membrane protein 1	-1.6730
• Insulin-like growth factor binding protein 4	-1.5713