

TNF_suppressed_list, muscle, 4-day infusion

Description	Accession	Fold
Cell Stress (Including Chaperones)		
Catalase	M11670	1.5
cyclophilin	AA818858	1.5
Cell Structure and Cytoskeleton		
vimentin	X62952	1.7
Metabolism (Amino Acid)		
glutamate dehydrogenase (EC 1.4.1.3)	AI233216	1.9
Metabolism (Lipoprotein)		
Apolipoprotein C1	X15512	2.5
apolipoprotein E	S76779	3.8
Metabolism (Other)		
Branched chain alpha-ketoacid dehydrogenase subunit E1 alpha	J02827	1.6
mercaptopyruvate sulfurtransferase	D50564	1.5
neuraminidase 2	AI171959	1.6
retinol-binding protein (RBP)	M10934	2.8
Mitochondrial function		
cytochrome P450, 2c39	AA945573	2.5
ATPase inhibitor (rat mitochondrial IF1 protein)	AA945585	3.1
Protein degradation		
fetuin	X63446	2.9
alpha-1 inhibitor III	J03524	4.5
serine proteinase inhibitor-like protein	X16273	4.4
alpha-1-protease inhibitor	AI010453	3.8
Protein Synthesis		
PHAS-I mRNA	U05014	1.9
Secreted Protein (Plasma Protein)		
Transthyretin (prealbumin, amyloidosis type I)	AA945169	3.3
alpha-1-macroglobulin	AA945569	2.2
polyprotein 1-microglobulin/bikunin	S87544	1.8
Haptoglobin	K01933	3.3
hemopexin	M62642	3.9
alpha-fibrinogen	M35601	2.9
vitamin D binding protein (DBP)	M12450	3.5
alpha-2-u globulin	M27434	4.5
alpha-1-acid glycoprotein	V01216	4.2
vitronectin	U44845	2.1
Secreted Protein (Extracellular Matrix Protein)		
Metallothionein	AI176456	2.3
Transport		
transferrin	D38380	4.3
Other		
Nclone10	U31866	4.3