

GeneName	Description	Symbol
NM_002988	chemokine C-C motif ligand 18 pulmonary and activation-regulated	CCL18
NM_006926 CN644462	surfactant, pulmonary-associated protein A2	SFTPA2 YES1
NM_005063	stearoyl-CoA desaturase delta-9-desaturase	SCD
NM_002965 NM_001002026 CO726190 NM_001153	S100 calcium binding protein A9 calgranulin B claudin 18 annexin A4	S100A9 CLDN18 2 CD36 ANXA4
XR_013663 NM_033051	Lymphocyte G0 /G1 switch protein 2 Small inducible cytokine A3 like 1/ C-C motif chemokine 3-like 1 thymic stromal co-transporter	SICA3 TSCOT
NM_152999	six transmembrane epithelial antigen of the prostate 2	STEAP2
XR_013675	Glutathione peroxidase 3 precursor GSHPx-3 GPx-3 Plasma glutathione peroxidase GSHPx-P Extracellular glutathione peroxidase GPx-P	GPX3
NM_006770 NM_017625 NM_000228 NM_144595 NM_020415 NM_007117 NM_025232	macrophage receptor with collagenous structure intelectin 1 laminin, beta 3 hypothetical protein FLJ30046 resistin thyrotropin-releasing hormone chromosome 8 open reading frame 20	MARCO ITLN1 LAMB3 FLJ30046 RETN TRH C8orf20
NM_005239	v-ets erythroblastosis virus E26 oncogene homolog 2	ETS2