

Symbol	ID	Name
CTSE	1510	cathepsin E
PSMD2	5708	proteasome (prosome, macropain) 26S subunit, non-ATPase, 2
CXCL2	2920	chemokine (C-X-C motif) ligand 2
CXCL2	2920	chemokine (C-X-C motif) ligand 2
CXCL2	2920	chemokine (C-X-C motif) ligand 2
CYR61	3491	cysteine-rich, angiogenic inducer, 61
CMTM1	113540	CKLF-like MARVEL transmembrane domain containing 1
CXCL2	2920	chemokine (C-X-C motif) ligand 2
CYR61	3491	cysteine-rich, angiogenic inducer, 61
VEGFC	7424	vascular endothelial growth factor C
SDC1	6382	syndecan 1
TNFRSF6B	8771	tumor necrosis factor receptor superfamily, member 6b, decoy
GRB2	2885	growth factor receptor-bound protein 2
GRB2	2885	growth factor receptor-bound protein 2
CBL	867	Cas-Br-M (murine) ecotropic retroviral transforming sequence
TNFRSF6B	8771	tumor necrosis factor receptor superfamily, member 6b, decoy

Synonyms	Chromosome
CATE	1
MGC14274 P97 Rpn1 S2 TRAP2	3
CINC-2a GRO2 GROb MGSA-b MIP-2a MIP2 MIP2A SCYB2	4
CINC-2a GRO2 GROb MGSA-b MIP-2a MIP2 MIP2A SCYB2	4
CINC-2a GRO2 GROb MGSA-b MIP-2a MIP2 MIP2A SCYB2	4
CCN1 GIG1 IGFBP10	1
CKLFH CKLFH1 CKLFSF1 MGC71870	16
CINC-2a GRO2 GROb MGSA-b MIP-2a MIP2 MIP2A SCYB2	4
CCN1 GIG1 IGFBP10	1
Flt4-L VRP	4
CD138 SDC SYND1 syndecan	2
DCR3 DJ583P15.1.1 M68 TR6	20
ASH EGFRBP-GRB2 Grb3-3 MST084 MSTP084	17
ASH EGFRBP-GRB2 Grb3-3 MST084 MSTP084	17
C-CBL CBL2 RNF55	11
DCR3 DJ583P15.1.1 M68 TR6	20

Category

Antigen_Processing_and_Presentation

Antigen_Processing_and_Presentation

Antimicrobials

Antimicrobials

Chemokines

Chemokines

Cytokines

Cytokines

Cytokines

Cytokines

Cytokine_Receptors

Cytokine_Receptors

NaturalKiller_Cell_Cytotoxicity

TCRsignalingPathway

TCRsignalingPathway

TNF_Family_Members_Receptors