

	CCL5 KO / TEM	shRab27a (TAM)	Human Orthologue
6Ckine_	0.428	0.655374068	CCL21
Activin_C	0.366	0.630317579	INHBC
AgRP	0.543	0.72145277	AGRP
ALCAM	0.309	0.675318159	ALCAM
AR_(Amphiregulin)	0.545	0.648836338	AREG
BCMA_/_TNFRSF17	0.387	0.644563246	TNFRSF17
CCR10	0.444	0.677991393	CCR10
CD11b	0.472	0.655046439	ITGAM
CD30_L	0.388	0.713990936	TNFSF8
CTACK_	0.617	0.74534265	CCL27
CXCR4	0.326	0.746808333	CXCR4
DR3_/_TNFRSF25	0.397	0.674791433	TNFRSF25
E-Selectin	0.546	0.653453773	SELE
Eotaxin_	0.456	0.734390677	CCL11
FAM3B	0.461	0.59966362	FAM3B
GDF-3	0.619	0.636247242	GDF3
GM-CSF	0.482	0.734235283	CSF2
IFN-alpha_/_beta_R2	0.526	0.700998295	IFNAR2
IFN-beta	0.343	0.658557013	IFNB1
IFN-gamma_	0.397	0.741838408	IFNG
IGFBP-2	0.674	0.631671981	IGFBP2
IL-1_alpha	0.394	0.578353313	IL1A
IL-1_R4_/_ST2	0.597	0.717654175	IL1RL1
IL-11	0.658	0.695898858	IL11
IL-12_p40/p70	0.419	0.750468292	IL12
IL-13	0.618	0.479993906	IL13
IL-16	0.614	0.64691716	IL16
IL-17	0.406	0.741049881	IL17
IL-21_R	0.061	0.539361574	IL21R
IL-27	0.467	0.569365157	IL27
IL-28_/_IFN-lambda	0.605	0.708383954	IFNL1
IL-31	0.578	0.639991875	IL31
IL-4_R	0.374	0.7342391	IL4R
IL-5	0.439	0.633675102	IL5
IL-5_R_alpha	0.356	0.600459112	IL5RA
IL-6	0.368	0.598692437	IL6
IL-7	0.363	0.733081602	IL7
LIGHT_/_TNFSF14	0.259	0.459686472	TNFSF14
LIX	0.725	0.688491259	CXCL5
LRP-6	0.473	0.6452092	LRP6
MCP-5	0.605	0.655719424	CCL12
MFG-E8	0.203	0.705591042	MFGE8
MIP-1_gamma	0.257	0.608784351	CCL15
MIP-2	0.345	0.474949903	CXCL2
MIP-3_beta_	0.358	0.554783655	CCL19
MMP-24_/_MT5-MMP	0.293	0.538162659	MMP24
Neuregulin-3_/_NRG3	0.417	0.67419472	NRG3
Osteopontin	0.053	0.56993669	SPP1
P-Selectin	0.286	0.27138117	SELP
PF-4	0.750	0.627192038	PF4
Prolactin	0.515	0.527435165	PRL
RELM_beta	0.511	0.722290232	RETNLB
SDF-1	0.277	0.409840951	SDF1
Serum_Amyloid_A1	0.374	0.717918943	SAA1
SLPI	0.187	0.537423694	SLPI
TGF-beta_3	0.744	0.71999086	TGFB3
TGF-beta_RII	0.643	0.730471739	TGFBR2
TLR1	0.327	0.715817	TLR1