

Human

ACACA	CASP9	EDG7	GNAS	IRAK1	LRP5	NR1H3	PPARA	SLC9A3R2	TRIM24
ADAM10	CCRL2	EGLN1	GPR108	IRAK4	LRP6	NR1H4	PPARD	SMURF1	TRPM2
ADAM17	CD4	EIF2S2	GPR109B	IRF1	LTB4R	NR2F2	PPARG	SOCS1	TRPM7
ARF1	CD40	EIF3J	GPR23	ITGAV	M6PR	NR4A1	RELB	SOCS3	TRPV2
AXL	CERKL	ELAVL1	GPR4	ITGB6	MAP3K1	PCSK9	RET	SPP1	VDAC1
BAALC	CFTR	ENPP3	GSK3B	ITK	MAP3K15	PDPK1	RGS4	SRC	VDAC2
BMP2	CNR1	ERC1	HERC5	KCNQ2	MAP3K2	PELP1	RIPK2	SREBF1	WNT10B
BMP2K	COPB1	ESR2	HERC6	KIF11	MAP3K3	PGK1	ROR2	SSTR4	ZAP70
BMP3	CSF1R	FCER1A	HES1	KISS1R	MAPK14	PH-4	SAC	SYK	ZBTB24
BMP4	CXCR7	FCER1G	HES5	KREMEN1	MAPK3	PI4K2A	SET	SYVN1	ZZZ3
BMP6	DAPK1	FCGR3A	HIF1AN	KREMEN2	MAPKAPK2	PI4K2B	SFRP1	TLR4	
BMP7	DKK1	FZD8	IKBKAP	LAMC1	MET	PIP4K2B	SFRP2	TLR9	
BRAF	DKK2	GCG	IKBKB	LCP2	MSTN	PLCB2	SLC26A4	TP53	
CACNA1C	DLG4	GDF7	IL23A	LEMD3	NGFB	PLCG1	SLC26A6	TRAF6	
CASP3	EDG1	GFRA1	IQGAP1	LRBA	NOS3	PMVK	SLC26A9	TRIB3	

Mouse

4933406E2ORik	Bmp7	Dapk1	Gpam	Kiss1r	Mapkapk2	Pip4k2b	Slc29a1	Traf6	Zbtb24
Acaca	Braf	Dkk2	Gpr23	Kremen1	Mstn	Plcb2	Slc9a3r1	Trib3	
Adam10	Cacna1c	Dlg4	Grin2a	Lamc1	Myh15	Plcg1	Slc9a3r2	Trim24	
Adam17	Casp9	Edg1	Gsk3b	Lemd3	Ngfb	Pygl	Smurf1	Trp53	
Alox5	Ccr1	Epor	Hif1an	Lrp5	Nos3	Ret	Socs1	Trpm2	
Axl	Cerkl	Esr2	Irf1	Lrp6	Nr1h3	Rgs4	Src	Trpm7	
Baalc	Cftr	Esrra	Isg20l2	M6pr	Pcsk9	Ror2	Sreb1	Trpv4	
Bmp2	Cnr1	Ffar1	Itgb6	Map3k2	Pdzk1	Sfrp1	Sumo2	Usp3	
Bmp4	Copb1	Fzd8	Itk	Mapk14	Pelp1	Sfrp2	Syk	Vdac2	
Bmp6	D830007F02Rik	Gfra1	Kcnq2	Mapk3	Pi4k2b	Slc26a4	Syvn1	Wnt10b	

Rat

Acaca	Bmp7	Epo	Gpr23	Kcnq2	Mapk14	Pdzk1	Sfrp1	Syk	Wnt10b
Adam10	Cacna1c	Epor	Gsk3b	Kiss1r	Mapk3	Pi4k2b	Sfrp2	Syvn1	Zbtb24
Adam17	Casp9	Esr2	Hes1	Kremen1	Mapkapk2	Pip5k2b	Slc26a4	Tnf	
Adcy10	Cnr1	Esrra	Hes5	Lamc1	MGC112790	Plcb2	Slc29a1	Tp53	
Alox5	Copb1	Ffar1	Hif1an	Lrba	Ngfb	Plcg1	Slc9a3r1	Trpm2	
Axl	Dkk4	Gcg	Ikbkb	Lrp5	Nos3	RGD1305801	Slc9a3r2	Trpv1	
Bard1	Dlgh4	Gdf8	Irf1	Lrp6	Nr1h3	RGD1311848	Src	Trpv4	
Bmp4	Egln1	Gfra1	Itgb6	Map3k1	Pcsk9	RGD1560603	Sreb1	Usp3	
Bmp6	Eif3s1	Gpam	Itk	Map3k2	Pde3b	Rgs4	Sumo2	Vdac2	

Other

Luciferase	eGFP	Empty virus
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