

ID	Accession	Gene Name	Sig (LYC_CON)
AOA287BNK7_PIG	AOA287BNK7	PLEC	Up
AOA287A608_PIG	AOA287A608	AHNAK	Up
AOA287BB68_PIG	AOA287BB68	MYH11	Up
AOA286ZPG4_PIG	AOA286ZPG4	FLNB	Up
AOA287A4W0_PIG	AOA287A4W0	FLNA	Up
I3LV99_PIG	I3LV99	MYH14	Up
AOA286ZXU2_PIG	AOA286ZXU2	FLNA	Up
AOA5G2QM06_PIG	AOA5G2QM06	FBN2	Up
AOA286ZXS0_PIG	AOA286ZXS0	SPTAN1	Up
AOA287ATP0_PIG	AOA287ATP0	HSPG2	Up
AOA286ZHV7_PIG	AOA286ZHV7	HSPG2	Up
F1RR78_PIG	F1RR78	SPTAN1	Up
F1SN67_PIG	F1SN67	FBN1	Up
AOA287B9W3_PIG	AOA287B9W3	DYNC1H1	Up
AOA287AC34_PIG	AOA287AC34	TLN1	Up
F1RQI0_PIG	F1RQI0	COL12A1	Up
AOA286ZPY1_PIG	AOA286ZPY1	AHNAK	Up
AOA287B8N2_PIG	AOA287B8N2	SPTBN1	Up
AOA286ZNC7_PIG	AOA286ZNC7	SPTBN1	Up
F1RW75_PIG	F1RW75	DSP	Up
F1RK90_PIG	F1RK90	PPL	Up
I3LUR7_PIG	I3LUR7	COL6A3	Up
AOA287BDC2_PIG	AOA287BDC2	MACF1	Up
AOA286ZY95_PIG	AOA286ZY95	FN1	Up
I3LGD4_PIG	I3LGD4	CLTC	Up
F1SS24_PIG	F1SS24	FN1	Up
LRP2_PIG	COHL13	LRP2	Up
VINC_PIG	P26234	VCL	Up
AOA287BLM4_PIG	AOA287BLM4	COL6A3	Up
F1RI39_PIG	F1RI39	ACTN4	Up
F1RMJ4_PIG	F1RMJ4	IQGAP1	Up
AOA287A8E9_PIG	AOA287A8E9	KRT8	Up
F1S663_PIG	F1S663	LAMC1	Up
AOA480NRZ3_PIG	AOA480NRZ3	LMNA	Up
LMNA_PIG	Q3ZD69	LMNA	Up
AOA287BIL8_PIG	AOA287BIL8	HSPA5	Up
F1RW07_PIG	F1RW07	EVPL	Up
AOA287A7I2_PIG	AOA287A7I2	ACTN4	Up
F1SUX4_PIG	F1SUX4	NUMA1	Up
I3LGC2_PIG	I3LGC2	RRBP1	Up
F1SAE9_PIG	F1SAE9	LAMB1	Up
AOA287AXZ5_PIG	AOA287AXZ5	CGN	Up
VIME_PIG	P02543	VIM	Up
AOA287BAZ5_PIG	AOA287BAZ5	ACTN4	Up
AOA5G2Q8I9_PIG	AOA5G2Q8I9	A2M	Up
F1S300_PIG	F1S300	TPR	Up
AOA287AZ82_PIG	AOA287AZ82	KRT8	Up
K9J6K2_PIG	K9J6K2	UTRN	Up
AOA286ZN81_PIG	AOA286ZN81	NUMA1	Up
AOA286ZT13_PIG	AOA286ZT13	ALB	Up
AOA287A5G1_PIG	AOA287A5G1	ACTG1	Up
F1S9Q3_PIG	F1S9Q3	HSPA8	Up
AOA5G2R416_PIG	AOA5G2R416	TGM2	Up

AOA287AG48_PIG	AOA287AG48	KRT7	Up
TRFE_PIG	P09571	TF	Up
AOA287BGF1_PIG	AOA287BGF1	SYNE2	Up
F1S2H8_PIG	F1S2H8	IQGAP2	Up
F1SAX3_PIG	F1SAX3	ATP1A1	Up
ENPL_PIG	Q29092	HSP90B1	Up
AOA5G2QKZ4_PIG	AOA5G2QKZ4	ACTC1	Up
F1S2H7_PIG	F1S2H7	IQGAP2	Up
F1SSA6_PIG	F1SSA6	MYH10	Up
I3LLY3_PIG	I3LLY3	ACTN1	Up
AOA287AWV5_PIG	AOA287AWV5	LAMB2	Up
AOA287AKJ2_PIG	AOA287AKJ2	NID2	Up
ANXA2_PIG	P19620	ANXA2	Up
AOA287AFA5_PIG	AOA287AFA5	HSP90B1	Up
AOA5G2ROX5_PIG	AOA5G2ROX5	ACTG2	Up
AOA287B5N7_PIG	AOA287B5N7	TPM1	Up
F1SAD9_PIG	F1SAD9	PDIA4	Up
F1RGJ3_PIG	F1RGJ3	HSPA9	Up
F1SOJ8_PIG	F1SOJ8	KRT14	Up
AOA287AD38_PIG	AOA287AD38	TPM2	Up
F1SIH8_PIG	F1SIH8	VCP	Up
F6QA08_PIG	F6QA08	PDIA3	Up
F1RQI7_PIG	F1RQI7	MYO6	Up
I3LK87_PIG	I3LK87	RBMX2	Down
AOA287BD27_PIG	AOA287BD27	PLCG1	Down
AOA287AR81_PIG	AOA287AR81	MRPS31	Down
F1RK97_PIG	F1RK97	LOC100153925	Down
AOA287BFA6_PIG	AOA287BFA6	SEMA6A	Down
AOA5G2QE94_PIG	AOA5G2QE94	ISLR	Down
AOA286ZV11_PIG	AOA286ZV11	LOC100736603	Down
AOA287ALG3_PIG	AOA287ALG3	LOC110257894	Down
F1RL06_PIG	F1RL06	LOC100523213	Down
ATP6_PIG	Q35915	MT-ATP6	Down
I3L8T3_PIG	I3L8T3	TRMT5	Down
F1SHD3_PIG	F1SHD3	ZDBF2	Down
F1RUH2_PIG	F1RUH2	MBOAT1	Down
AOA287A837_PIG	AOA287A837	LZIC	Down
I3L9T3_PIG	I3L9T3	SPRYD4	Down
AOA287ATK1_PIG	AOA287ATK1	KIAA0825	Down
AOA287AHC7_PIG	AOA287AHC7	AKAP17A	Down