

GO:Cell population proliferation

User ID	Gene Name	Species
9093	DnaJ heat shock protein family (Hsp40) member A3(DNAJA3)	Homo sapiens
2737	GLI family zinc finger 3(GLI3)	Homo sapiens
3727	JunD proto-oncogene, AP-1 transcription factor subunit(JUND)	Homo sapiens
9314	KLF transcription factor 4(KLF4)	Homo sapiens
9891	NUAK family kinase 1(NUAK1)	Homo sapiens
6926	T-box transcription factor 3(TBX3)	Homo sapiens
7128	TNF alpha induced protein 3(TNFAIP3)	Homo sapiens
9289	adhesion G protein-coupled receptor G1(ADGRG1)	Homo sapiens
654	bone morphogenetic protein 6(BMP6)	Homo sapiens
199731	cell adhesion molecule 4(CADM4)	Homo sapiens
54964	chromosome 1 open reading frame 56(C1orf56)	Homo sapiens
1191	clusterin(CLU)	Homo sapiens
896	cyclin D3(CCND3)	Homo sapiens
1956	epidermal growth factor receptor(EGFR)	Homo sapiens
56287	gastrokine 1(GKN1)	Homo sapiens
3623	inhibin subunit alpha(INHA)	Homo sapiens
3728	junction plakoglobin(JUP)	Homo sapiens
4286	melanocyte inducing transcription factor(MITF)	Homo sapiens
4869	nucleophosmin 1(NPM1)	Homo sapiens
6446	serum/glucocorticoid regulated kinase 1(SGK1)	Homo sapiens
23411	sirtuin 1(SIRT1)	Homo sapiens
7020	transcription factor AP-2 alpha(TFAP2A)	Homo sapiens
7157	tumor protein p53(TP53)	Homo sapiens

GO:Positive regulation of cell migration

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1601	DAB adaptor protein 2(DAB2)	Homo sapiens
55795	PCI domain containing 2(PCID2)	Homo sapiens
65018	PTEN induced kinase 1(PINK1)	Homo sapiens
9475	Rho associated coiled-coil containing protein kinase 2(ROCK2)	Homo sapiens
4087	SMAD family member 2(SMAD2)	Homo sapiens
100129518	SOD2 overlapping transcript 1(SOD2-OT1)	Homo sapiens
8717	TNFRSF1A associated via death domain(TRADD)	Homo sapiens
650	bone morphogenetic protein 2(BMP2)	Homo sapiens
1003	cadherin 5(CDH5)	Homo sapiens
857	caveolin 1(CAV1)	Homo sapiens
3491	cellular communication network factor 1(CCN1)	Homo sapiens
2159	coagulation factor X(F10)	Homo sapiens
1277	collagen type I alpha 1 chain(COL1A1)	Homo sapiens
1956	epidermal growth factor receptor(EGFR)	Homo sapiens
642273	family with sequence similarity 110 member C(FAM110C)	Homo sapiens
286077	family with sequence similarity 83 member H(FAM83H)	Homo sapiens
1081	glycoprotein hormones, alpha polypeptide(CGA)	Homo sapiens
4162	melanoma cell adhesion molecule(MCAM)	Homo sapiens
4739	neural precursor cell expressed, developmentally down-regulated 9(NEDD9)	Homo sapiens
5293	phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit delta(PIK3CD)	Homo sapiens
7803	protein tyrosine phosphatase 4A1(PTP4A1)	Homo sapiens
5025	purinergic receptor P2X 4(P2RX4)	Homo sapiens
388	ras homolog family member B(RHOB)	Homo sapiens
29984	ras homolog family member D(RHOD)	Homo sapiens
6591	snail family transcriptional repressor 2(SNAI2)	Homo sapiens
7057	thrombospondin 1(THBS1)	Homo sapiens
7422	vascular endothelial growth factor A(VEGFA)	Homo sapiens