

B_Cell	T_Cell	Monocyte	
			<div> <div></div> <div>Enrichment score</div> <div></div> </div>
			-33
			OMIM600190_TRANSDUCIN LIKE ENHANCER OF SPLIT 3_TLE3
			OMIM164360_ATP SYNTHASE_H TRANSPORTING MITOCHONDRIAL_F1_COMPLEX ALPHA SUBUNIT_1_ATP5A1
			OMIM609221_N ACETYLTRANSFERASE_10_NAT10
			OMIM612869_ATTRACTIN LIKE_1_ATRNL1
			OMIM605889_PDZ AND LIM DOMAIN PROTEIN_3_POLIM3
			OMIM603453_RECEPTOR INTERACTING SERINE THREONINE KINASE_1_RIPK1
			OMIM604591_PHOSPHATIDYLETHANOLAMINE BINDING PROTEIN_1_PEBP1
			OMIM604311_MEDIATOR COMPLEX SUBUNIT_1_MED1
			OMIM601184_DNAJ_HSP40 HOMOLOG SUBFAMILY_C MEMBER_3_DNAJC3
			OMIM611258_TUDOR DOMAIN CONTAINING PROTEIN_7_TDRD7
			OMIM162150_PROPROTEIN CONVERTASE SUBTILISIN_KEXIN_TYPE_1_PCSK1
			OMIM601597_B CELL TRANSLOCATION_GENE_2_BTG2
			OMIM148041_KERATIN_6A_KRT6A
			OMIM605734_TRANSMEMBRANE PROTEIN WITH EGF LIKE AND_2_FOLLISTATIN LIKE DOMAINS_2_TMEFF2
			OMIM601895_TNF RECEPTOR ASSOCIATED FACTOR_2_TRAF2
			OMIM600538_PEROXIREDOXIN_2_PRDX2
			OMIM312610_RETINITIS PIGMENTOSA GTPASE REGULATOR_RPGR
			OMIM107280_SERPIN PEPTIDASE INHIBITOR CLADE_A MEMBER_3_SERPINA3
			OMIM611266_POTE_ANKYRIN DOMAIN FAMILY MEMBER_K_PSEUDOGENE_POTEKP
			OMIM606793_AMINOPEPTIDASE PUROMYCIN SENSITIVE_NPEPPS
			OMIM603026_PLEOMORPHIC ADENOMA_GENE_1_PLAG1_PLAG1 CTNNB1_FUSION_GENE_INCLUDED
			OMIM602322_TELOMERASE RNA COMPONENT_TERC
			OMIM176873_CYCLIN DEPENDENT KINASE_11B_CDK11B
			OMIM609017_ERYTHROBLAST MEMBRANE ASSOCIATED PROTEIN_ERMAP
			OMIM605126_FOUR AND A HALF LIM DOMAINS_5_FHL5
			OMIM176820_KALLIKREIN RELATED PEPTIDASE_3_KLK3
			OMIM607075_PDGFA ASSOCIATED PROTEIN_1_PDAP1
			OMIM603444_FAR UPSTREAM ELEMENT BINDING PROTEIN_1_FUBP1
			OMIM613591_BUTYROPHILIN SUBFAMILY_2_MEMBER_A2_BTN2A2
			OMIM300017_FILAMIN_A_FLNA
			OMIM607751_TASTE RECEPTOR TYPE_2_MEMBER_38_TAS2R38
			OMIM608074_PROGRAMMED CELL DEATH_6_INTERACTING PROTEIN_PDCD6IP
			OMIM609205_DAB2_INTERACTING PROTEIN_DAB2IP
			OMIM611409_OCA2_GENE
			OMIM172480_PHOSPHOSERINE PHOSPHATASE_PSPH
			OMIM602487_HEAT RESPONSIVE PROTEIN_12_HRSP12
			OMIM606235_THIOREDOXIN REDUCTASE_3_TXNRD3
			OMIM612294_DEP DOMAIN CONTAINING PROTEIN_7_DEPDC7
			OMIM602746_TUMOR NECROSIS FACTOR RECEPTOR SUPERFAMILY MEMBER_14_TNFRSF14
			OMIM607211_CASPASE RECRUITMENT DOMAIN CONTAINING PROTEIN_14_CARD14
			OMIM601592_RECEPTOR ASSOCIATED PROTEIN OF THE SYNAPSE_43_KD_RAPSN
			OMIM108345_N ACETYLTRANSFERASE_1_NAT1
			OMIM176801_PROSAPOSIN PSAP_SAPOSIN_A_INCLUDED_SAPA_INCLUDED
			OMIM100725_CHOLINERGIC RECEPTOR NICOTINIC_EPSILON POLYPEPTIDE_CHRNE
			OMIM600287_GLYCYL TRNA SYNTHETASE_GARS
			OMIM606622_SWI SNF RELATED MATRIX ASSOCIATED ACTIN DEPENDENT REGULATOR OF CHROMATIN SUBFAMILY_A LIKE PROTEIN_1_SMARCAL1
			OMIM163970_SOLUTE CARRIER FAMILY_6_NEUROTRANSMITTER TRANSPORTER NORADRENALINE_MEMBER_2_SLC6A2
			OMIM606157_PANTOTHENATE KINASE_2_PANK2
			OMIM611756_ROPN1 LIKE PROTEIN_ROPN1L
			OMIM609901_ANKYRIN REPEAT AND STERILE ALPHA MOTIF DOMAINS CONTAINING PROTEIN_4B_ANKS4B
			OMIM167805_REGENERATING ISLET DERIVED_3_ALPHA_REG3A
			OMIM603817_DEVELOPMENT AND DIFFERENTIATION ENHANCING FACTOR_2_DDEF2
			OMIM605553_POLY_A POLYMERASE_ALPHA_PAPOLA
			OMIM604061_SEPTIN_9_SEPT9
			OMIM612409_RNA BINDING MOTIF PROTEIN_14_RBM14
			OMIM606186_CALCYCLIN BINDING PROTEIN_CACYBP
			OMIM107773_NUCLEAR RECEPTOR SUBFAMILY_2_GROUP_F_MEMBER_2_NR2F2
			OMIM603335_DYNEIN AXONEMAL HEAVY CHAIN_5_DNAH5
			OMIM605143_ACTIN RELATED PROTEIN_1A_ACTR1A
			OMIM604896_MKKS_GENE_MKKS
			OMIM176884_PROTEIN TYROSINE PHOSPHATASE RECEPTOR_TYPE_ALPHA_PTPRA
			OMIM300205_EMOPAMIL BINDING PROTEIN_EBP
			OMIM604891_NCK ASSOCIATED PROTEIN_1_NCKAP1
			OMIM602462_COLLAPSIN RESPONSE MEDIATOR PROTEIN_1_CRMP1
			OMIM608749_BROMODOMAIN CONTAINING PROTEIN_4_BRD4
			OMIM605631_NAPSIN_A_NAPSA
			OMIM603850_DYNAMIN_1 LIKE_DNM1L
			OMIM128240_UTROPHIN_UTRN
			OMIM603344_USO1_VESICLE DOCKING PROTEIN_S_CEREVISIAE_HOMOLOG_OF_USO1
			OMIM603881_NUCLEAR RECEPTOR SUBFAMILY_1_GROUP_I_MEMBER_3_NR1I3
			OMIM188830_PROTEIN KINASE CAMP DEPENDENT REGULATORY_TYPE_I_ALPHA_PRKAR1A
			OMIM602621_COXSACKIEVIRUS AND ADENOVIRUS RECEPTOR_CXADR
			OMIM602783_SPG7_GENE_SPG7
			OMIM158343_ATP BINDING CASSETTE SUBFAMILY_C_MEMBER_1_ABCC1
			OMIM300822_OPSIN_1_LONG WAVE SENSITIVE_OPN1LW
			OMIM148069_KERATIN_17_KRT17
			OMIM603079_CHROMOBOX HOMOLOG_4_DROSOPHILA_POLYCOMB_CLASS_CBX4
			OMIM162151_PROPROTEIN CONVERTASE SUBTILISIN_KEXIN_TYPE_2_PCSK2
			OMIM600947_HUNTINGTIN ASSOCIATED PROTEIN_1_HAP1
			OMIM612990_ADDITIONAL SEX COMBS LIKE_1_ASXL1
			OMIM605066_TYROSINE_3 MONOOXYGENASE TRYPTOPHAN_5_MONOOXYGENASE ACTIVATION PROTEIN_EPSILON_ISOFORM_YWHAE
			OMIM612839_TET_ONCOGENE FAMILY MEMBER_2_TET2
			OMIM605590_SPLICING FACTOR_3B SUBUNIT_1_SF3B1
			OMIM606406_NUCLEAR PORE COMPLEX INTERACTING PROTEIN_NPIP
			OMIM600140_CREB BINDING PROTEIN_CREBBP
			OMIM602940_MARCKS LIKE PROTEIN_1_MARCKSL1
			OMIM614216_ACTIVATING SIGNAL COINTEGRATOR_1_COMPLEX SUBUNIT_2_ASCC2
			OMIM179605_PERIPHERIN_2_MOUSE_HOMOLOG_OF_PRPH2
			OMIM600503_SUB1_S_CEREVISIAE_HOMOLOG_OF_SUB1
			OMIM103220_SOLUTE CARRIER FAMILY_25_MITOCHONDRIAL_CARRIER ADENINE NUCLEOTIDE TRANSLOCATOR_MEMBER_4_SLC25A4
			OMIM606945_LOW DENSITY LIPOPROTEIN RECEPTOR_LDLR
			OMIM603025_PHOSPHATIDYLINOSITOL BINDING CLATHRIN ASSEMBLY PROTEIN_PICALM
			OMIM601896_TNF RECEPTOR ASSOCIATED FACTOR_3_TRAF3
			OMIM609916_5_AZACYTIDINE INDUCED_GENE_2_MOUSE_HOMOLOG_OF_AZI2
			OMIM613170_TETRASPANIN_1_TSPAN1
			OMIM601985_COILED COIL DOMAIN CONTAINING PROTEIN_6_CCDC6
			OMIM603819_STEROID RECEPTOR RNA ACTIVATOR_1_SRA1
			OMIM608160_SRY_BOX_9_SOX9
			OMIM602880_GROWTH DIFFERENTIATION FACTOR_1_GDF1
			OMIM188370_THYMOCYTE ANTIGEN_CD1A_CD1A