	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endoplasmic reticulum	golgi apparatus	plasma membrane	extracellular region
0	A1L4H1	SRCRL_HUMAN	Homo sapiens	Soluble scavenger receptor cysteine-rich domain-containing protein SSC5D	28.818354	T640;T649	NaN	28411811;31492838	MRVLACLLAALVGIQAVERLRLADG PHGCAGRLEVWHGGRWGTVCDDG WDLRDAAVACRQLGCGGALAAPGG AFFGEGAGPVWLSELACRGNEGQL GLCHHRGWKAHICSHEEDAGVVCA GQRVANSRDDSTSPLDGAPWPGLLL ELSPSTEEPLVTHAPRPAGNPQNAS RKKSPRPKQAKSTRAPLLTTGAPRQE RLRLVSGPHRCAGRLEVWHGGRWG TVCDDGWDLRDAAVACRELGCGGA LAAPGGARFGPGAGPVWMDDVGCG GGEQALRDCPRSPWGRSNCDHSED AGLVCTGPAPRLRLADGPHGCAGRL EVWHGGRWGSVCDDAWDLRDAAV ACRELGCGGALAAPGGAFFGEGSGP IILDDLRCRGNETALRFCPARPWGQ HDCHHREDAGAVCDGMPLGYVPPT APTDSNNSTPREAASRPPSTMTSQA PGTAGVSPPPASPTVLWEPGPEAGSP QLRLVAGPSKCSGRLEVWHDQRWG TVCDDSWDMRDSAVVCRELGCGGP QQPDPAAGRFGWGAGPIWLDDVGC VGTEASLSDCPAAPWGKHNCAHNE DVGVTCTGPPGLDSISDPFSWSWIP GLGRDRDAWLPGELATKPSASVTAS VLEKTTTKAPGKMPKSTKKWVTKNA KRPTTQPPVMPTTKHSRAQSPPDLT SQTTAALTTEASRRPTSEFTRRPTTE APQRWTSHTTATLTPQAPRERTTKT MAMLTTQGPQEMTSESTIKSIPQAS LEPSAEIPEGSPESPKDPAPSPSVSTT GESGLFRVRLADGPNRCAGRLEVW HAGRWGTVCDDNWDLRDATVACW ELGCGKVRPRVGKTHYGPGTGPIWL DDMGCKGSEASLSDCPSGAWGKHN CDHEEDVGLTCTGYTDYDDYPPWT WDPTSREDLAKGTTTAGVPGHTLPW RTTRRPGSSSPAIRRLPDTGSKDGYK LPWTWDTPSGRGLAEGTPTAGKLGP TLGAGTTRSPGSPPTLRVHGDTGSP RKPWPERRPPRPAATRTAPPTPSPGP SASPGPPGPALTSDSSRELTPHSALT SEATSDAPDTSPPTPDPASRTNPDLI LTSPDFALSTPDSSVVPALTPEPSPTP LPTLPKELTSDPSTPSEVTSLSPTSEQ VPESDTTPDLDTTPYSSTVSEYSRSP DPSPSPHPTTTPDPTMAPDPITTLNP TVTPHFPTTPHPTTTPHPTTITHSTM IPDPTTTPQPFTTITHSTMIPDPTTTP QPFTTMQPTTTPHSTTPHPTTTPHPT TITHSTMIPDPTTTPQPFTTMQPTTM PHPTTTPHPTTTPHPTTTPHPTTTPH PTMTPDPTTTPYPTTTPDPTTTPHPT TPDPSSTPVITTVSLPTSLGTELSSPT LAPTVKPSLHPQLTFTAPAPHTSTSQ IPTLEPSPALESSPSRSSTATSMDPLS TEDFKPPRSQSPNLTPPPTHTPHSAS DLTVSPDPLLSPTAHPLDHPPLDPLT LGPTPGQSPGPHGPCVAPTPPVRVM ACEPPALVELVAAVRDVGGQLQRLT QVVEQERQERQALLLGLTQLVEAAR GLGQLGEAVKRLAEMAWTTSMPAP TTTTPEEEERPLRGDV	None	None	None	None	None	None	None	None	None