	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	O75094	SLIT3_HUMAN	Homo sapiens	Slit homolog 3 protein	32.577053	S1059;S1067	NaN	28657654;39531497	MAPGWAGVGAAVRARLALALALASV LSGPPAVACPTKCTCSAASVDCHGL GLRAVPRGIPRNAERLDLDRNNITRI TKMDFAGLKNLRVLHLEDNQVSVIE RGAFQDLKQLERLRLNKNKLQVLPE LLFQSTPKLTRLDLSENQIQGIPRKA FRGITDVKNLQLDNNHISCIEDGAF RALRDLEILTLNNNNISRILVTSFNH MPKIRTLRLHSNHLYCDCHLAWLSD WLRQRRTVGQFTLCMAPVHLRGFN VADVQKKEYVCPAPHSEPPSCNANS ISCPSPCTCSNNIVDCRGKGLMEIPA NLPEGIVEIRLEQNSIKAIPAGAFTQY KKLKRIDISKNQISDIAPDAFQGLKSL TSLVLYGNKITEIVKGLFDGLVSLQL LLLNANKINCLRVNTFQDLQNLNLL SLYDNKLQTISKGLFAPLQSIQTLHL AQNPFVCDCHLKWLADYLQDNPIET SGARCSSPRRLANKRISQIKSKKFRC SGSEDYRSRFSSECFMDLVCPEKCR CEGTIVDCSNQKLVRIPSHLPEYVTD LRLNDNEVSVLEATGIFKKLPNLRKI NLSNNKIKEVREGAFDGAASVQELM LTGNQLETVHGRVFRGLSGLKTLML RSNLIGCVSNDTFAGLSSVRLLSLYD NRITTITPGAFTTLVSLSTINLLSNPF NCNCHLAWLGKWLRKRRIVSGNPR CQKPFFLKEIPIQDVAIQDFTCDGNE ESSCQLSPRCPEQCTCMETVVRCSN KGLRALPRGMPKDVTELYLEGNHLT AVPRELSALRHLTLIDLSNNSISMLT NYTFSNMSHLSTLILSYNRLRCIPVH AFNGLRSLRVLTLHGNDISSVPEGSF NDLTSLSHLALGTNPLHCDCSLRWL SEWVKAGYKEPGIARCSSPEPMADR LLLTTPTHRFQCKGPVDINIVAKCNA CLSSPCKNNGTCTQDPVELYRCACP YSYKGKDCTVPINTCIQNPCQHGGT CHLSDSHKDGFSCSCPLGFEGQRCE INPDDCEDNDCENNATCVDGINNY VCICPPNYTGELCDEVIDHCVPELNL CQHEAKCIPLDKGFSCECVPGYSGK LCETDNDDCVAHKCRHGAQCVDTI NGYTCTCPQGFSGPFCEHPPPMVLL QTSPCDQYECQNGAQCIVVQQEPTC RCPPGFAGPRCEKLITVNFVGKDSYV ELASAKVRPQANISLQVATDKDNGIL LYKGDNDPLALELYQGHVRLVYDSL SSPPTTVYSVETVNDGQFHSVELVTL NQTLNLVVDKGTPKSLGKLQKQPAV GINSPLYLGGIPTSTGLSALRQGTDR PLGGFHGCIHEVRINNELQDFKALP PQSLGVSPGCKSCTVCKHGLCRSVE KDSVVCECRPGWTGPLCDQEARDP CLGHRCHHGKCVATGTSYMCKCAE GYGGDLCDNKNDSANACSAFKCHH GQCHISDQGEPYCLCQPGFSGEHCQ QENPCLGQVVREVIRRQKGYASCAT ASKVPIMECRGGCGPQCCQPTRSKR RKYVFQCTDGSSFVEEVERHLECGC LACS	True	True	1.723	2.399	5.0	1.539	1.266	3.716	5.0