	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	O94813	SLIT2_HUMAN	Homo sapiens	Slit homolog 2 protein	19.994096	NaN	NaN	37217939	MRGVGWQMLSLSLGLVLAILNKVAP QACPAQCSCSGSTVDCHGLALRSVP RNIPRNTERLDLNGNNITRITKTDFA GLRHLRVLQLMENKISTIERGAFQD LKELERLRLNRNHLQLFPELLFLGT AKLYRLDLSENQIQAIPRKAFRGAVD IKNLQLDYNQISCIEDGAFRALRDLE VLTLNNNNITRLSVASFNHMPKLRT FRLHSNNLYCDCHLAWLSDWLRQR PRVGLYTQCMGPSHLRGHNVAEVQ KREFVCSGHQSFMAPSCSVLHCPAA CTCSNNIVDCRGKGLTEIPTNLPETI TEIRLEQNTIKVIPPGAFSPYKKLRRI DLSNNQISELAPDAFQGLRSLNSLV LYGNKITELPKSLFEGLFSLQLLLLN ANKINCLRVDAFQDLHNLNLLSLYD NKLQTIAKGTFSPLRAIQTMHLAQN PFICDCHLKWLADYLHTNPIETSGAR CTSPRRLANKRIGQIKSKKFRCSAKE QYFIPGTEDYRSKLSGDCFADLACPE KCRCEGTTVDCSNQKLNKIPEHIPQ YTAELRLNNNEFTVLEATGIFKKLPQ LRKINFSNNKITDIEEGAFEGASGVN EILLTSNRLENVQHKMFKGLESLKT LMLRSNRITCVGNDSFIGLSSVRLLS LYDNQITTVAPGAFDTLHSLSTLNLL ANPFNCNCYLAWLGEWLRKKRIVT GNPRCQKPYFLKEIPIQDVAIQDFTC DDGNDDNSCSPLSRCPTECTCLDTV VRCSNKGLKVLPKGIPRDVTELYLDG NQFTLVPKELSNYKHLTLIDLSNNRI STLSNQSFSNMTQLLTLILSYNRLRC IPPRTFDGLKSLRLLSLHGNDISVVP EGAFNDLSALSHLAIGANPLYCDCN MQWLSDWVKSEYKEPGIARCAGPG EMADKLLLTTPSKKFTCQGPVDVNI LAKCNPCLSNPCKNDGTCNSDPVD FYRCTCPYGFKGQDCDVPIHACISNP CKHGGTCHLKEGEEDGFWCICADG FEGENCEVNVDDCEDNDCENNSTC VDGINNYTCLCPPEYTGELCEEKLDF CAQDLNPCQHDSKCILTPKGFKCDC TPGYVGEHCDIDFDDCQDNKCKNG AHCTDAVNGYTCICPEGYSGLFCEF SPPMVLPRTSPCDNFDCQNGAQCIV RINEPICQCLPGYQGEKCEKLVSVNF INKESYLQIPSAKVRPQTNITLQIATD EDSGILLYKGDKDHIAVELYRGRVRA SYDTGSHPASAIYSVETINDGNFHIV ELLALDQSLSLSVDGGNPKIITNLSK QSTLNFDSPLYVGGMPGKSNVASLR QAPGQNGTSFHGCIRNLYINSELQD FQKVPMQTGILPGCEPCHKKVCAHG TCQPSSQAGFTCECQEGWMGPLCD QRTNDPCLGNKCVHGTCLPINAFSY SCKCLEGHGGVLCDEEEDLFNPCQ AIKCKHGKCRLSGLGQPYCECSSGY TGDSCDREISCRGERIRDYYQKQQG YAACQTTKKVSRLECRGGCAGGQCC GPLRSKRRKYSFECTDGSSFVDEVE KVVKCGCTRCVS	None	None	None	None	None	None	None	None	None