

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q9WVB4	SLIT3_MOUSE	Mus musculus	Slit homolog 3 protein	9.983052	NaN	NaN	35822049	MALGRTGAGAAVRARLALGLALASIL SGPPAAACPTKCTCSAASVDCHGLG LRAVPRGIPRNAERLDLDRNNITRIT KMDFAGLKNLRLVHLEDNQVSIHER GAFQDLKQLERLRLNKNKLQVLPPEL LFQSTPKLTRLDLSENQIQGIPRKAF RGVTGVKNLQLDNNHISCIEDGAFR ALRDLEILTLNNNNISRILVTSFNHM PKIRTLRLHSNHLCDCHLAWLSDW LRQRRTIGQFTLCMAPVHLRGFSVA DVQKKEYVCPGPHSEAPACNANSLS CPSACSCSNNIVDCRGKGLTEIPANL PEGIVEIRLEQNSIKSIPAGAFTQYKK LKRIDISKNQISDIAPDAFQGLKSLTS LVLYGNKITEIPKGLFDGLVSLQLLLL NANKINCLRVNTFQDLQNLNLLSLY DNKLQTIKGLFVPLQSIQTLHLAQN PFVCDCHLKWLDYLDQNPDIETSGA RCSSPRRLANKRISQIKSKKFRCSGS EDYRNRFSSFCFMDLVCPEKCRCE GTIVDCSNQKLARIPSHLPEYTTDLR LNDNDISVLEATGIFKKLPNLRKINL SNNRIKEVREGAFDGAAGVQELMLT GNQLETMHGRMFRLSSLKTLMLR SNLISCVSNDTFAGLSSVRLLSLYDN RITTITPGAFTTLVSLSTINLLSNPFN CNCHMAWLGRWLRKRIVSGNPRC QKPFLLKEIPIQDVAIQDFTCDGNEE SSCQLSPRCPEQCTCVETVVRCSNR GLHALPKGMPKDVTELYLEGNHLTA VPKELSAFRQLTLIDLSNNSISMLTN HTFSNMSHLSTLILSYNRLRCIPVHA FNGLRSLRVLTLHGNDISSVPEGSF NDLTSLSHLALGTNPLHCDCSLRWL SEWVKAGYKEPGIARCSSPESMADR LLLTTPTHRFQCKGPDINIVAKCNA CLSSPCKNNGTCSQDPVEQYRCTCP YSYKGDCTVPINTCVQNPCEHGGT CHLSENLRDGFSCSCPLGFEGQRCE INPDDCEDNDCENSATCVDGINNYA CLCPPNYTGELCDEVIDYCVPEMNL CQHEAKCISLDKGRCECVPGYSGK LCETNNDCCVAHKCRHGAQCQVDEV NGYTCICPQGFSGLFCEHPPPMVLL QTSPCDQYECQNGAQCIVVQEQEPTC RCPFGFAGPRCEKLITVNFVGKDSYV ELASAKVRPQANISLQVATDKDNGIL LYKGDNDPLALELYQGHVRLVYDSL SSPPTTVYSVETVNDGQFHSVELVM

