

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q80YR5	SAFB2_MOUSE	Mus musculus	Scaffold attachment factor B2	13.597734	NaN	S49;S95;S104;T196;S829	28528544;25153642	MAEPGTGSGDPAFGPGASESGTRRL SDLRVIDLRAELKKRNLDTGGNKSV LMERLRKAFKEEGQEPEEVGISWGA VSKRAVKRNTKGSKMEEEESEDNG LEEDSRYGQDGVVILQSSQDRDTMD TGVPDGMEDIAEDLSVPCLGKADTVN QILHAFDDSKEYVAAQLGQLPAQLL KHAVDEEVFKNTLEASVSDLKVTLA DEEAPMEPENEEKILDILGETCKSEPV KEEGSELEQPFAQATSSVGPDRKLA EEDLFEESCGHPEEEEEEEEEDQEE EQEEEGDLALASSSKSESPSTRCQW SEADAPLAVVKRELADAPGGGGGTR HRRKRKRRRKHQAEALGTGGGA GMNCEPVGLEEPVEQSSTAAQLPEA TSQELVRAPTAALSPEPQDSKEDVK KFAFDACNDVPAPPKESSASEGADQ KMSSVKEEQDIKPVIKDEKGRASCSS GRNLWVSGLSSSTRAADLKSLSFSKH GKVIGAKVVTNARSPGARCYPGVTM STSDEATKCISHLHRTELHGRMISVE KAKNEPSEKSSDRRACDQKEKVP PDRPHPVKIKTEKTVIKKEEKLERKE EKGPEDIKKEKDQDELTPGAAGHSR VTKSGSRGMERTVVMDSKSGEPVIS VKATSRSKDRSSKSQDRKSEGREKR DILSFDKIKEQRERERQRQREIRE TERRREREQREREQLDAFQERREK ARLQRRERMLQCQRQLERERLER ERLERERMVERERRKEQQRIMRE REELRRQEQQLRAEQERRALRRPYD LDARRDDGYWPEGKRAALEDYRD FPRPDHRFHDFDHRDRGHYQEHVI DRRDGSRTRVEERDGOYYPDDQHS HGRILLEHHAWDSGDGWHGYSSDK KLNEGQGLPPPPRVSREWAHSSQL EEQQVPVWHSVAVDTNMTGHEHIRW RGAERGLAGGPGHGHVAAGRGGMA GQGSFAHGGHSQGYIVPSGRLEGGG MASQDQGGRPVNPHPHPHFTRRY