

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q689Z5	SBNO1_MOUSE	Mus musculus	Protein strawberry notch homolog 1	40.290088	T110;T111;T124	S146;S160;S212;S690;S691;S695;S751;S752;S765;S791;S812;S1383	22645316;22517741;36852467;21606357;35822049;30059200;23443134;34678516	MVEPGQDLLLAALSESGISPNDLFD VDGGDAGLATPTPPSVQQSVPLSAL ELGLETEAAVPVKQEPPEPMPSTPALL NVRQPPSTTTTFVLNQINQLPTLGSTI VMTKTPPATNRQTITLTKFIQTAN TRPSVSAPAVRNAMPAAPSKDQVQL KDLLKNNSLNELMCLKPPANIAQPV ATAATDVSNAGAVKKESSNKEVARIW INDMKMRSFSPTMKVPVVKKEDEP EEEEEEEMGHAETYAEYMPIKLIKIG LRHPDAVETSSLSSVTPPDVWYKT SISEETIDNGWLSALQLEAVTYAAQQ HETFLPNGDRAGFLIGDAGVGKGR TIAGIYENYLLSRKRALWFSVSNL KYDAERDLRDIGAKNILVHSLNKFY GKISSKHNGSVKKGVIATYSSLIGE SQSGGKYKTRLKQLLHWCGDDFDG VIVFDECHKAKNLCPVGSSKPTKTGL AVLELQNKLPKARVVYASATGASEP RNMAYMNRLLGIWGEPTPFREFSDFI QAVERRGVGAMEIVAMDMLRGM IARQLSFTGVTFKIEVLLSQSYVKM YNKAVKLWVIARERFQQAADLIDAE QRMKKSMMWGFWSAHQRFFKYL ASKVKRVVQLAREEIKNGKCVVIGLQ STGEARTLEALEEGGELNDFVSTA KGVLSLIEKHFPAPDRKKLYSLLGI DLTAPSNNSPRDSPCKENKIKKRK GEEITREAKKARKVGGLTGSSSDS GSESVDNDESDYESSKNMSSGDD DDFNPFREDESSEDNEDDPWLIRK HKKSKDKKKKSIDPDSIQSALLASG LGSKRPSFSSAPVISPASNSAPANS SNSNSLVTSDAVERAQQMKKDL LDKLEKLAEDLPPNTLDELIDELGGP ENVAEMTGRKGRVVSNDGSSISYES RSELDVPVEILNITEKQRFMDGDKNI AIIEAASSGISLQADRRAKNQRRRV HMTLELPWSADRAIQFGRTHRSN QVTAPEYVFLISELAGEQRFASIVAK RLEGLGALTHGDRRATESRDLRFN FDNKYGRNALEIVMKSIVNLDSPMV SPPDYPGEFFKDVRQGLIGVGLINV EDRSGILTLDKDYNNGKFLNRLGM EVHQNALFOYFADTLTAVVQNAKK SGRYDMGILDGSGDEKVRKSDVKK FLTPGYSTSGHVELYTISVERGMSW EEATKIWAELTGPDDGFYLSLQIRN NKKTAILVKEVNPKKKFLIYRPNTG KQLKLEIYADLKKKYKKVSDDALVH WLDQYNSSADTCTHAYWRGNCKKA SLGLVCEIGLRCTYYVLCGSVLSVW TKVEGLASVSGTNVKMQIVRLRTE DGQRIVGLIIPANCVSPLVNLSTSD QSQQLAVQKQLWQQHHPQSITNL SNL