

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
A3KN83	SBNO1_HUMAN	Homo sapiens	Protein strawberry notch homolog 1	28.325775	T108;T112;T113;T126;T127;S129;T130;S133;S135;T138;S386	S148;S162;S214;S692;S693;S697;S754;S755;S768;S794;S815;S1386	30379171;33214551;20068230;27655845;31492838;32119511;30059200;28657654;32574038;29351928;29237092;34019948;30620550	MVEPGQDLLLAALSEGISPNDLFDI DGGDAGLATPMPTPSVQQSVPLSAL ELGLETEAAVPVKQEPETVPTPALLN VRQPPSTTTTFLVNQINHLPLPGSTI VMTKTTPPVTTNQRQTITLTKFIQTAS TRPSVSAPTVRNAMTSAPSKDQVQL KDLLKNNSLNELMKLKPPANIAQPV ATAATDVSNGTVKKESNKEGARM WINDMKMRSFSPMTKVPVVKEDDE PEEEDEEMGHAETYAEYMPIKLI GLRHPDAVVETSSLSSVTPPDVWYK TSISEETIDNGWLSALQLEAITAAQ QHETFLPNGDRAGFLIGDAGVGGK RTIAGIYENYLLSRKRALWFSVSNL LKYDAERDLRDIGAKNILVHSLNFKF YGKISSKHNGSVKKGVIFATYSSLIG ESQSGGKYKTRLKQLLHWCDDDFD GVVVFDECHKAKNLCPVGS SKPTKT GLAVLELQNKLPKARVYASATGAS EPRNMAYMNRLLGIWGEGETPFREFS DFIQAVERRGVGAMEIVAMDMKLR GMYIARQLSFTGVTFKIEVLLSQSY VKMYNKAVKLWVIARERFQQAADLI DAEQRMKKSMWQQFWSAHRFFK YLCIASKVKRVVQLAREEIKNGKCVV IGLQSTGEARTLEALEEGGGELNDF VSTAKGVLQSLIEKHFPAPDRKKLYS LLGIDLTAPSNNSPRDSPCKENKIK KRKGEEITREAKKARKVGGLTGSSS DDSGSESDASDNEESDYESSKNMS SGDDDDDFNPFDESNEDEDDNDPWL IRKDHKKKKEKKKKKSIDPSIQSAL LASGLGSKRPSFSSTPVISAPNSTP ANSNTNSNSLITSQDAVERAQQMK KDLLDKLEKLAEDLPNTLDELIDEL GGPENVAEMTGRKGRVVSNDGSI SYESRSELDVPVEILNITEKQRFMDG DKNIAIISEAASSGISLQADRRAKNQ RRRVHMTLELPWSADRAIQQFGRT HRSNQVTAPEYVFLISELAGEQRFAS IVAKRLES LGAL THGDRRATESRDLS RFNFDNKYGRNALEIVMKSIVNLDS PMVSPPPDYPGEFFKDVRQGLIGVG LINVEDRSGILTLDKDYNNIGKFLNR ILGMEVHQQNALFQYFADTLTAVVQ NAKKNGRYDMGILDGSGDEKVRK SDVKKFLTPGYSTSGHVELYTISVER GMSWEEATKIWAELTGPDDGFYLSL QIRNNKKTAILVKEVNPKKKFLVYR PNTGKQLKLEIYADLKKKYKVVSD DALMHWLDQYNSSADTCTHAYWR GNCKKASLGLVCEIGLRCRTYYVLCG SVLSVWTKVEGVLASVSGTNVVKMQI VRLRTEDGQRIVGLIPANCVSPLVN LLSTSDQSQQ LAVQQKQLWQQQHP QSITNLSNA