

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q58EX7	PKHG4_HUMAN	Homo sapiens	Puratrophin-1	5.263779	NaN	S64	34019948	MERPLENGDESPDSQGHATDWRFA VCSFRDAWEEEEEPASQMHVKDPGP PRPPAGATQDEELQGSPLSRKFQLP PAADESGDAQRGTVESSSVLSEGP PSGVESELLCPMSSHLSLAQGESDTP GVGLVGDPGPSRAMPSGLSPGALDS DPVGLGDPLSEISKLEAAPSGSGLP KPADCLLAQDLCWELLASGMATLPG TRDVQGRAVLLCAHSPAWLQSECS SQELIRLLLYLRSIPRPEVQALGLTVL VDARICAPSSSLFSGLSQLQEAAPGA VYQVLLVGSTLLKEVPSGLQLEQLPS QSLTHIPTAGLPTSLGGGLPYCHQA WLDFFRRLEALLQNCQAACALLQG AIESVKAVPQPMEPGEVQQLQOTE VLMQQVLDSPWLAWLQCQGGRELT WLKQEVPEVTLSPDYRTAMDKADEL YDRV DGLLHQLTLQSNQRIQALELV QTLEARESGLHQIEVWLQQVGPAL EEAGEPSLDMLLQAQGSFQELYQVA QEQVRQGEKFLQPLTGWEAAELDPP GARFLALRAQLTEFSRALAQRQRL ADAERLFQLFREALTWAEEGQRVLA ELEQERPGVVLQQLLHWTRHPDL PPAHFRKMWALATGLGSEAIRQECR WAWARCQDTWLALDQKLEASLKL PVGSTASLCVSQVPAAPAHPLRKY SFDRNLGQSLSEPACHCHHAATIAA CRRPEAGGGALPQASPTVPPGSSD PRSLNRLQLVLAEMVATEREYVRAL EYTMENYFPELDRPDVPGGLRGQRA HLFGNLEKLRDFHCHFFLRELEACT RHPPRVAYAFLRHRVQFGMYALYSK NKPRSDALMSSYGHTFFKDKQAL GDHLDLASYLLKPIQRMGKYALLLQ ELARACGGPTQELSALREAQSLVHF QLRHGNDLLAMDIAIQGCDVNLKEQ GQLVRQDEFVVRTGRHKSVRIFLF EELLFSKPRHGPTGVDTFAYKRSFK MADLGLTECCGNSNLRFEIWFRRR KARDTFVLQASSLAIKQAWTADISHL LWRQAVHNKEVRMAEMVSMGVGN KAFRDIAPSEEAINDRTVNYVLKCRE VRSRASIAPFDHDSLGLGASNSLP GDPASCSVLGSLNLHLYRDPALLGL RCPLYPSFPEEALEAEAELGGQPSL TAEDSEISSQCPSASGSSGSDSSCVS GQALGRGLEDLPCV