

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q04726	TLE3_HUMAN	Homo sapiens	Transducin-like enhancer protein 3	26.331572	S253;S289;T328;T331;S332;T333;T334;T359;S362;S413;S417	S203;S207;S211;S217;S240;S245;T259;S263;S267;S286;T312;S317;T319;T321;T328;T334;S413	32119511;35132862;35254053;35138101;29237092;30059200;33214551;37340703;29351928;29485866;30620550;31492838;32574038;30379171	MYPQGRHPAPHQPGQPGFKFTVAE SCDRKDEFQFLQAQYHSLKVEYDK LANEKTEMQRHYVMYYEMSYGLNI EMHKQTEIAKRLNNTILAQIMPFLSQE HQQQVAQAVERAKQVTMTELNAIIG QQQLQAQHLSHATHGPPVQLPPHP SGLQPPGIPPVTGSSSGLLALGALGS QAHLTVKDEKNHHELDHRERESSA NNSVSPSESLRASEKHRGSADYSME AKKRKAEEKDSLRYDSGDGKSDDDL VVDVSNEDPATPRVSPAHSPPENGL DKARSLKKDAPTPASVASSSTPSS KTKDLGHNDKSSTPGLKSNTPPRN DAPTPGTSTTPGLRSMGKPPGMDP IGIMASALRTPISITSSYAAPFAMMS HHEMNGSLTSPGAYAGLHNIPPQM SAAAAAAAAAYGRSPMVSFAGVGF PHPPMRATGLPSSLASIPGKPAYSF HVSADGQMOPVFPFDALAGPGIPR HARQINTLSHGEVVCVAVTISNPTRH VYTGGKGCVKIWDISQPGSKSPISQL DCLNRDNYIRSKLLPDGRTLIVGGE ASTLTIWDLASPTPRIKAELTSSAPAC YALAISPDAKVCFSCSDGNIAVWDL HNQTLVRQFQGHTDGASCIDISHDG TKLWTGGLDNTVRSWDLREGRQLQ QHDFTSQIFSLGYCPTGEWLAVGME SSNVEVLHHTKPKDYQLHLHESCVL SLKFAYCGKWFVSTGKDNLLNAWR TPYGASIFQSKESSVLSCDISADDK YIVTGSGDKKATVYEVYI