

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q8N1G0	ZN687_HUMAN	Homo sapiens	Zinc finger protein 687	10.416653	T379;S380;T493	S102;S129;S140;T148;S227;S242;S251;S253;S266;S271;S374;T377;S433;S495;T900;S1057;S1082;S1083;S1085;S1106;S1118;S1184;S1191;S1211	31492838;32574038;34725712;34019948;30620550;35254053;35132862;30379171;28657654	MGDMKTPDFDDLLAAFDIPDIDANE AIHSGPEENEGPGGPGKPEPGVGSE SEDTAAASAGDGPVPAQASDHGLP PPDISVVSIVKNTVCPEQSEALAGG SAGDGAQAAGVTKEGPVGPVHRMQN GFGSPEPSLPGTPHSPAPPSGGTGWK EKGMEGKTPLDLFAHFGPEPGDHS DPLPPSAPSPTREGALTPPPFPSSFE LAQENGPQMPPVSSPPLGALKQES CSPHHPQVLAQQGSGSSPKATDIPA SASPPPVAGVPPFFKQSPGHQSPLASP KVPVCQPLKEEDDDEGPVDKSSPGS PQSPSSGAEAAEDSNDSPASSSSR PLKVRIKTIKTSCGNITRTVTQVPSDP DPPAPLAEGAFLAEASLLKLSPATPT SEGPKVVSVOLGDGTRLKGTVLPVA TIQNASTAMLMAASVARKAVVLPGG TATSPKMIAKNVLGLVPQALPKADG RAGLGTGGQKVN GASVVMVQPSKT ATGPSTGGGTVISRTQSSLVEAFNKI LNSKNLLPAYRPNLSPPAEAGLALPP TGYRCLECGDAFSLEKSLARHYDRR SMRIEVT CNHCARRLVFFNKCSLLL HAREHKDKGLVMQC SHLVMRPVAL DQMVGPDPITPLLPVAVPPVSGPLAL PALGKGEGAITSSAITTVAAEAPVLPL STEPPAAPATSAYTCFRCLECKEQCR DKAGMAAHFQQLGPPAPGATSNVC PTCPMMLPNRCSFSAHQRMHKNRP PHVCECGGNFLQANFQTHLREAC LHVSRRVGYRCPSCSVVFGGVNSIK SHIQTSHCEVFHKCPICPMAFKSGP SAHAHLYSQHPSFQTQQAKLIYKCA MCDTVFTHKPLSSHFDQHLLPQRV SVFKCPCPCLLFAQKRTMLEHLKNT HQSGRLEETAGKGAGGALLTPKTEP EELAVSQGGAAPATEESSSSSEEEV PSSPEPPRPAKRPRELGSKGLKGG GGGPGGWTCGLCHSWFPERDEYVA HMKKEHGKSVKGFPCRLCERSFCS APSLRRHVRVNHGKRVYPCRYCT EGKRTFSSRLILEKHVQVRHGLQLG AQSPGRGTTLARGSSARAQGPGRKR RQSSDCSEEPDSTTPPAKSPRGGP GSGGHGPLRYRSSSSTEQSLMMGL RVEDGAQQCLDCGLCFASPGSLSRH RFISHKKRRGVGKASALGLGDGEEE APPSRSDPDGGSPLPASGGPLTCK VCGKSCDSPNLKTHFRTHGMAFIR ARQGAVDN