

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q9UQR1	ZN148_HUMAN	Homo sapiens	Zinc finger protein 148	19.797188	S113;S496;T501;S559;S572;T636;S644;S749	S51;T194;S250;S301;S306;S412;S665;S784	35254053;35132862;31492838;34019948;38665916;29351928	MNIDDKLEGLFLKCGGIDEMQSSRT MVVMGGVSGQSTVSGELQDSVLQD RSMPHQEILAADEVLQSEMRQOD MISHDELMVHEETVKNDEEQMETH ERLPQGLQYALNVPISVKQEITFTDV SEQLMRDKKQIREPVDLQKKKKRQK RSPAKILTINEDGSLGLKTPKSHVCE HCNAAFRTNYHLQRHVFIHTGEKPF QCSQCDMRFIQKYLQRHEKIHTGE KPFRCDECGMRFIQYHMERHKRT HSGEKPYQCEYCLQYFSRTDRVLKH KRMCHENHDKKLNRC AIKGGLLTS EEDSGFSTSPKDNSLPKKKQKTEK KSSGMDKESALDKSDLKKDKNDYLP LYSSSTKVKDEYMAEYAVEMPHSS VGGSHLEDASGEIHPPKLVKKINSK RSLKQPLEQNQTISPLSTYEEKSVSK YAFELVDKQALLDSEGNADIDQVDN LQEGPSKPVHSSSTNYDDAMQFLKKK RYLQAASNNSREYALNVGTIASQPSV TQAAVASVIDESTTASILESQALNVEI KSNHDKNVIPDEVLQTLDDHYSHKA NGQHEISFSVADTEVTSSISINSSEV PEVTPSENVGSSSQASSSDKANMLQ EYSKFLQALDRTSQNDAYLNSPSL NFVTDNQTLPNQPAFSSIDKQVYAT MPINSFRSGMNSPLRTPDKSHFGL IVGDSQHSFPFSGDETNHASATSTQ DFLDQVTSQKKAQVHQAYQMS SFEQPFRAPIYHGSRAGIATQFSTAN QVNLRGPGTSAEFSEFPLVNVNDN RAGMTSSPDATTGQTFG