

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
P55197	AF10_HUMAN	Homo sapiens	Protein AF-10	23.402289	T266;T268;S269;T341;S343;S346;S496	S217;S252;S436;S532;S684;S686;S689	29237092;31492838;35254053;33214551;35132862;20068230;34019948	MVSSDRPVSLDEVSHSMKEMIGG CCVCSDERGWAENPLVYCDGHGCS VAVHQACYGIVQVPTGPWFPCRKCES QERAARVRCELCPHKDGALKRTDN GGWAHVVCALYIPEVQFANVSTMEP IVLQSVPHDRYNKTCYICDEQGRESK AATGACMTCNKHGCRQAFHVTCQAQ FAGLLCEEENGADNVQYCGYCKY HFSKLLKSKRGSNRSYDQSLSDSSS HSQDKHHEKEKKYKEKDKHKQKH KKQPEPSPALVPSLTVTTEKTYTSTS NNSISGSLKREDDTARFTNANFQE VSAHTSSGKDVSETRGSEGKGGKSS AHSSGQRGRKPGGGRNPGTTVSAAS PFPOGSFSGTPGSVKSSSGSSVQSPQ DFLSFTDSDLRNDYSYSHSQSSATK DVHKGESGSQEGGVNSFSTLIGLPS TSAVTSQPKSFENSPGDLGNSSLPT AGYKRAQTSGIEEETVKEKKRKGK QSKHGPRPKGNKNQENVSHLSVS SASPTSSVASAAGSITSSSLQKSPTE RNGSLQSLVSGSPVGVSEISMQYRH DGACPTTTFSELLNAIHNGIYNSNDV AVSFPNVVSGSGSSTPVSSSHLPQQ SSGHLQQVVALSPSAVSSAAPAVATT QANTLSSGSSLSQAPSHMYGNRSNS SMAALIAQSENNQTDQDLGDNRSR LVGRGSSPRGSLSPRSPVSSLQIRYD QPGNSSLENLPPVAASIEQLLERQW SEGQQFLLEQGTPSDILGMLKSLHQ LQVENRRLEEQIKNLTAKKERLQLL NAQLSVPFPTITANPSPSHQIHTFSA QTAPTDSLNSKSPHIGNSFLPDNS LPVLNQDLTSSGQSTSSSSALSTPPP AGQSPAQQGSGVSGVQVNGVTVG ALASGMQPVSTSTIPAVSAGGIIGALP GNQLAINGIVGALNGVMQTPVTMSQ NPTPLTHTTVPPNATHPMPATLTNS ASGLGLLSDQQRQILIHQQQFQQLL NSQQLTPEQHQAFLYQLMQHHHQ QHHQPELQQLQIPGPTQIPINNLLAG TQAPPLHTATTNPFLTTHGDNASQK VARLSDKTGPVAQEK

0