

UniprotKB ID	Entry name	organism	full name	oglnacscore	oglnac sites	phosphorylation sites	PMIDS	sequence
Q92610	ZN592_HUMAN	Homo sapiens	Zinc finger protein 592	10.006082	S477;S514;S518;T520;S950	S78;S142;S145;S146;S529;S573;S689;S691;S1089;S1205;S1250	29351928;34019948;29237092;35254053;30059200;30379171;33214551	MGDMKTPDFDDLLAAFDIPDPTSLD AKEAIQTPSEENESPLKPPGICMDES VLSHSGSAPDVPVAVSVIVKNTSRQE SFEAEKDHTIPSLHLHNGFRGSDLPP DPHNCGKFDSTFMNGDSARSFPGK LEPPKSEPLPTFNQFSPISSEPEDPI KDNGFGIKPKHSDSYFPPPLGCGAV GGPVLEALAKFPVPELHMFDFHCKK EPKPEPLPLGSQQEHEEQSGQNTVEP HKDPDATRFFGEALEFNHSHPSNSIG ESKGLARELGTCSVPPRQRLKPAH SKLSSCVAALVALQAKRVASVTKED QPGHTKDLGPTKESKGSPPKMPKS PKSPRSPLEATRKSIIKPSDSPRSICSD SSSKGSPSVAASSPPAIPKVIKTIKT SSGEIKRTVTRILPDPDDPSKSPVGS LGSIAIEAPSEMPGDEVVVEEHFPE AGTNSGSPQGARKGDESMTKASDS SSPSCSSGPRVPKGAAPGSQTGKKQ QSTALQASTLAPANLLPKAVHLANL NLVPHSVAASVTAKSSVQRRSQPQL TQMSVPLVHQVKKAAPLIVEVFNKV LHSSNPVPLYAPNLSPPADSRIHVPA SGYCCLECGDAFALEKSLSQHYGRR SVHIEVLCTLCSKTLFFNKCSSLRH ARDHKSGLVMQCSQLLVKPIADQ MFVSAPVNSTAPAAPAPSSSPKHGL TSGSAPPPPALPLYDPVRLIRYSIK CLECHKQMRDYMVLAHFQRTTEE TEGLTCQVCQMLLPNQCSFCAHQRI HAHKSPYCCPECGVLCRSAYFQTHV KENCLHYARKVGYRCIHCGVVHLTL ALLKSHIQERHCQVFHKCAFPCMAF KTASSTADHSATQHPTQPHRPSQLIY KCSCEMVFNKKRHIQQHFYQNVSK TQVGVFKCPECPLLFVQKPELMQHV KSTHGVPRNVDELSSLQSSADTSSS RPGSRVPTPEPPATSVAAARSSSLPSGR WGRPEAHRRVEARPLRNTGWTCQ ECQEWVPDRESYVSHMKS SHGRTL KRYPCRQCEQSFHTPNLKRKHIRNN HDTVKKFYTCGYCTEDSPSFPRPSLL ESHISLMHGIRNPDLSTQSKVKPPG GHSPQVNHLLKRPVSGVGDAPGTSN GATVSSTKRHKSFLQCAKCSFATDS GLEFQSHIPQHQVDSSTAQCCLCGL CYTSASSLSRHLFIVHKVRDQEEEE EEAAAAEMAVEVAEPEEGSGEEVPM ETRENGLEECAGEPLSADPEARLL GPAPEDDGGHNDHSQPQASQDQDS HTLSPQV