

UniprotKB ID	Entry name	organism	full name	oglnacscore	oglnac sites	phosphorylation sites	PMIDS	sequence
Q14687	GSE1_HUMAN	Homo sapiens	Genetic suppressor element 1	6.117192	S87;T125;T129;S917	S10;S84;S95;T433;S766;S826;S828;S857;T907;S909;S1101	30379171;31492838;35254053;33214551;35132862;32574038;35138101;34019948	MKGMSHEPKSPSLGMLSTATRTTAT VNPLTPSPLNGALVPSGSPATSSALS AQAAPSSSFAAALRKLAKQAEPRG SSLSESSPVSSPATNHSSPASTPKR VPMGPIIVPPGGHSPVSTPPVVTIAPT KTVNGVWRSESRQDAGSRSSSGGR ERLIVEPPLPQEKAGGPAIPSHLLSTP YPFGLSPSSVVQDSRFPPLNLQRPV HHVVPSTVTEDYLRFRPYHTTDD LRMSSLPLGLDPATAAAYYHPSYLA PHFPHPAFRMDDSYCLSALRSPFY PIPTPGSLPPLHPSAMHLHLSGVRY PELSHSSLAALHSERMSGLSAERLQ MDEELRREREREREREREREADRE REKEREREREKEREQEKEREREKER ERELERQREQRAREKELLAAKALEP SFLPVAELHGLRGHATEERGKPEQ LTPTRAEKLDAGLQAPKPVQHPLH PVPTPHHTVPSLISNHGIFSLPSSA ATALLIORTNEEEKWLARQRRLRQE KEDRQSQVSEFRQQVLEQHLDMGR PPVPAEAEHRPESTRPGPNRHEPG GRDPPQHFGGPPPLISPKPQLHAAPT ALWNPVSLMDNTLETRRAESHSLH SHPAAFEPSPRQAAVPLVKVERVFCP EKAEEGPRKREPAPLDKYQPPPPPR EGGSLEHQPFPLPGPGPFLAELEKST QTLGQQRASLPQAATFGELSGPLKP GSPYRPPVPRAPDPAYIYDEFLOQRR RLVSKLDLEERRRREAQEKGYDDL DDSYDESDEEEVRAHLRCVAEQPPL KLDTSSEKLEFLQLFGLTTQQQKEE LVAQKRRKRRRMLRERSPPPTIQS KRQTPSPRLALSTRYSPDEMNNSPN FEEKKKFLTIFNLTHISAEKRKDKER LVEMLRAMKQKALSAAVADSLTNSP RDSPAVSLSEPATQQAASLDVEKPVG VAASLSDIPKAAEPGKLEQVRPQELS RVQELAPASGEKARLSEAPGGKKS SMLHYIRGAAPKDIPVPLSHSTNGKS KPWEFPVAEEFAHQFHESVLQSTQK HYNIPELQSSSRAPPPQHNGQEQEPP TARKGPPTQELDRDSEEEEEDEDED GEDEEEVPKRKWOQIEAVFEAYQEH IEEQNLERQVLQTQCRRLLEARHYSL SLTAEQLSHSVAELRSQKQKMSER ERLQAELDHLRKLALPAMHWPRG YLKGYPR