

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
P11103	PARP1_MOUSE	Mus musculus	Poly [ADP-ribose] polymerase 1	13.680566	NaN	S41;S177;S179;S185;S274;S277;T593;S781;S785	22645316	MAEASERLYRVQYAKSGRASCCKCS ESIPKDSLRLMAIMVQSPMFDGKVP WYHFSCFWKVGQSIRHPDVEVDGF SELRWDDQQKVKKTAEAGGVAGKG QDGSGGKAEKTLGDFAAEYAKSNRS MCKGCLEKIEKGQMRSLSKKMVDPE KPQLGMIDRWYHPTCFVKKRDELGF RPEYSASQLKGFSLLSAEDKEALKK QLPAIKNEGKRKGDEVDGTDEVAKK KSRKETDKYSKLEKALKAQNELIWNI KDELKKACSTNDLKELLIFNQQQVP SGESAILDRVADGMAFGALLPCKEC SGQLVFKSDAYYCTGDVTAWTKCM VKTQNP SRKEWVTPKEFREISYLKKL KVKKQDRIFPPESAPITVHWPLSVT SAPTAVNSSAPADKPLSNMKILTLGK LSQNKDEAKAVIEKLGKLTGSANK ASLCISIKKEVEKMNKKMEEVKEAN IRVVSEDFLQDVSASTKSLQDLLSAH SLSPWGAEVKAEPGEVVAPRGKSAA PSKKS KGC FKEEGV NKSEKRMK LTL KGGAAVDPDSGLEHSAHVLEKGGKV FSATLGLVDIVKGTNSYYKLQLEDD KESRYWIFRSWGRLGTVIGSNKLEQ MPSKEEAVEQFMKLYEKTGNAWH SKNFTKYPKKFYPLEIDYGQDEEAVK KLTVPKPGTKSKLPKPVQELVGMIFDV DSMKKALVEYEIDLQKMPLGKLSRR QIQAAYSILSEVQQPVSQSSESQIL DLSNRFYTLIPHDFGMKKPPLLNNA DSVQAKVEMLDNLLDIEVAYSLLRG GSDDSSKDPIDVNYEKLKTDIKVVDR DSEEA EVIRKYVKNTHATTHNAYDL EVIDIFKIEREGESQRYKPFRLHNR RLLWHGSR TTNFAGILSQGLRIAPPE APVTGYMFGKGIYFADMVSKSANYC HTSQGDPIGLIMLGEVALGNMYELK HASHISKL PKGKHSVKGLGKTT PDP SASITLEGVEVPLGTGIPSGVNDTAL LYNEYIVYDIAQVNLKYLLKLFNFK TSLW