

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
P97789	XRN1_MOUSE	Mus musculus	5'-3' exoribonuclease 1	13.964683	S1668	S1382	22517741	MGVPKFYRWISERYPCLSEVVKEHQ IPEFDNLYLDMNGIIHQCSHPNDDD VHFRISDDKIFTDIFHYLEVLFRIKP RKVFFMAVDGVAAPRAKMNQQRGR FRSAKEAEDKIKKAIEKGETLPTEAR FDSNCITPGTEFMARLHEHLKYFVN MKISTDKSWQGVTIYFSGHETPGEG EHKIMEFIRSEKAKPDHDPNTRHCL YGLDADLIMLGLTSHEAHFSLLREE VRFGGKKTQRVCAPEETTFHLLHLS LMREYIDYEFSAKKEKITFKYDIEKII DDWILMGFLVGNDFIPHLPHLHINH DALPLLYGTYIAILPELGGYINESGHL NLPRFERYLVKLSDFDREHFSEVVF DLKWFESKVGKYLNEAAGAAAE AKNCKEKRKPKGQENSLSWAALDK SEGEGVASRDNFEDETEDDDLFETE FRQYKRTYYMTKMGVDVVSDEFLA NQAACYVQAIQWILHYHHYHGVSWS WYYPYHYAPFLSDIRSISTLKIHFELG KPFKPFQLLAVLPSASKNLLPTCYQ HLMTSEDSPIEYPPDFKTDLNGKQ QEWEAVVLIPFIDETRLLEAMETCN HSLKKEERKRNQHSECLMCWYDRD TEFTYSSPWPEKFPAIERCCTRYKMI SLDAWRVDINKNKITRVDQKALYFC GFPTLKHKHKFFLKKSGVQVFQQS SRGENLMLEISVNAEPDELRIENIAS AVLGKAVFVNWPHLEEARVVAVSDG ETKFYIEEPPGTQKVYLGKTAPPSKVI QLTDKEQSNWTKEIQGISEQYLRRK GIIINETSAVVYAQLLTGRKYQISQNG EVRLKQWSKQILPFVYQTIVKDIRA FDSRFSNIKTLDLDFPPRTMVFMLG TPYYGCTGEVQDSGDLITEGRIRVVF SIPCEPNLDALIQNHKYSIKYNPGY VLAGRLGVSGYLVSFRFTGSIFIGRS RRNPHGDHKANVGLNLKFNKKNEE VPGYTKKVGNEWMYSSAAEQLLAEY IERAPELFSYIAKNSQEDVFYEDDIW PGENENGAEKVQEITWLKGHVPVST LSRSSCDLHILDAAVEKIEEEVEKC KQRKSNKKVRVTVKPHLMYRPLEQ QHGVIPDRDAEFRLFDRVNVRESF SVPVGLRGTVIGIKGASREADVLFV LFDEEFPGGLTIRCSPGRGYRLPTSA LVNLSHGSRCEGTGNQKLTAVKQP SVSHCSAAPSGHLGGLNHSPQSPFL PTQVPTKGDDEFCNIWQSLQGAGKT

