

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q3UHX0	NOL8_MOUSE	Mus musculus	Nucleolar protein 8	13.597734	NaN	S300;S306;T362;S364;S365;T367;S416;S704;T777;S783;S787;S819;S820;S825;S827;S872;S1063;S1064;S1065;S1080	28528544;25153642	MQGNREMKRLFVGGGLGQGISSETDL QNQFGRFGEVSDVEIITRKDDQGNS QKVFAYVNIQITEADLKKCMSILNKT KWKGGTLQIQLAKESFLHRLAQERE DAKAKKEKSTTGNPTLLEKMGAVDF HMKAVPGTEVPGHKNWVVSFKFGRV LPVLHLKNQKHKIMKYDPSKYCH NIKKIPENLTETTPIAELTWELEGGN DPMSKKRRGEFSDFHIPPQKVKKVQ KSNDPMESKVSNIGLRTNQVMEKN KSTHPVTAHGTAPSTVNSKQLLVS SSGTQKPKHVVFHNSDFEIIWNKSS MSDDDVDSEDELKMMIAKEENREK PGHSSVNESEHDTFEVVRDDFKSNI HKLSSSVSLGNNHEYDSSDTDEIIA MKTNAKVKNSAESSQPRTVSKKS SFQKIEPSNDCIKVQGINSNKESALC HGVKFVNPKFPPDSSGSDSESEED EYKVLMECPRVSLTLADLEQLAG SHRKFPKGDSETNGPQNDSHCKFD TTSKNPKTSGDLYNGRQQCILPEEIV ASLEEDENTYSKQKSEEDILKPKFQA FKGIGCLYAKESVDKTLKENIAFNTG GGHSSLKHEDHNRSLMENGSKCV NGSSSKLTSCQPAKKVNDPNHIQPP KRQCTFENQNHKVMSSSTSCDKGST NPLPGPLPLKAKTSLHLSANSHKVD SDGDACHWPESRKALEKERTNLSN LESLEKSSKVSPPREDPQKSPAGFSL DSNASCINAKDKQAEDNQKRLAALA AWQKAREVQKLVHSALANLDGHP EDKKTHIVFASDNESETEETSTQEQ SCPEKELMKESVSKSPGKLFDSDD EDSDSKEDSTRFSIKPQFEGRAGQK LMDLQSQFGSDERFRMDSRFLESD SEDEKKELNEDKVNEDELAEEKKT LNVVQSVLNINVNNPTNKGVSAAKK FKDIVHYDPTKHDHAIYERKQEDKE KESKATRKKKKEAEKLPVSDMY YNIAADLKEIFQSMSNTDEKEEDVP RTEAGAREGTGKIRNAETLACEPEQ TTGFTFSFFDSATKDEKDATYRIELV KHGKIVCPNDPRFQDSSSEEDIAE EADHSPSPGEAVPENEAIRFFFFSE NDDRLRGSNLFWSGMGGSSISRNWS EARTSSLLLECRKKHKEAKRKKVAN