	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endoplasmic reticulum	golgi apparatus	plasma membrane	extracellular region
0	A0A0G2JZG4	A0A0G2JZG4_RAT	Rattus norvegicus	Nuclear receptor coactivator	32.913164	NaN	NaN	17496889;19322778	MSGLGDSSSDPANPDSHKRKGSPC DTLASSTEKRRREQENKYLEELAEL LSANISDIDSLSVKPDKCKILKKTVD QIQLMKRMEQEKSTTDDDVQKSDIS SSSQGVIEKESLGPLLLEALDGFFFV VNCEGRIVFVSENVTSYLGYNQEEL MNTSVYSILHVGDHAEFVKNLLPKS LGTENQEACQRYEVMQCFTVSQPK SIQEDGEGKIISIDTSSLRAAGRTGW EDLVRKCIYAFFQPQGREPSYARQLF QEVMTRGTASSPSYRFILNDGTMLS AHTKCKLCYPQSPDMQPFIMGIHIID REHSGLSPQDDTNSGMSIPRINPSV NPGISPAHGVTRSSTLPPSNNNMVS ARANRQQSTDLNSGSSHSNSSSSQ GSFGCSPGNQIVASVALSQGQAGSQ SSNPSLNLNNSPMEGTGISLAQFMS PRRQANSGLATRARMSNNSFPPNIP TLSSPVGITSGACSNNNRSYSNIPVT SLQGMNEGPNNSVGFSAGSPVLRQ MSSQNSPSRLSMQPAKAESKDNKEI ASILNEMIQSDNSANEGKPLDSGLL HNNDRLSDGDSKYSQTSHKLVQLLT TTAEQQLRHADIDTSCKDVLSCTGTS SSASSNPSGGTCPSSHSSLTERHKIL HRLLQEGSPSDITTLSVEPEKKDSAS ASTAMSVSGQAQGSASIKLELDASK KKESKDHQLLRYLLDKDEKDLRSTP NLSLDDVKVKVEKKEQMDPCNTNP APVTKPAPEEVKLESQSQFSADLDQ FDQLLPTLEKAAQLPGLCETDRMDG AVPGVNIKSEILPASLQPTPARSAPRL NRLPELELEAIDNQFGQPGAGDQIP WANNTVTAINQSKPEDQCISSQLDE LLCPPTTVEGRNDEKALLEQLVSFLS GKDETELAELDRALGIDKLVQGGGL DVLSERFPPQQATPPLMMEDRPTLY PQPYSSPSPTAGLSGPFQGMVRQKP SLGTMPVQVTPPRGTFSPNMGMQP RQTLNRPPAAPNQLRLQLQQRLQGQ QQLMHQNRQAILNQFAANAPVGM NMRSGMQQQITPQPPLNAQMLAQR QRELYSQQHRQRQIIQQQRAMLMR HQSFGNNIPPSSGLPVQMGNPRLPQ GAPQQFPYPPNYGTNPGTPPASTSPF SQLAANPEASLATRSSMVNRGMAG NMGGQFGTGISPQMQQNVFQYPGS GLVPQAEANFAPSLSPGSSMVPMPI PPQSSLLQQTPPTSGYQSPDMKAWQ QGTMGNNNVFSQAVQSQPAPAQPG VYNNMSITVSMAGGNANVQNMNP MMGQMQMSSLQMPGMNTVCSEQ MNDPALRHTGLYCNQLSSTDLLKTE ADGNQVSKKENPSAELADKGASKPT LVLAVLLQAIRTNADEEHGLKTSRKK PFPQVLPSASHRPWYKQLHKNSIYS ETTGL	None	None	None	None	None	None	None	None	None