

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
D4A3Q3	D4A3Q3_RAT	Rattus norvegicus	Nuclear receptor coactivator	13.066218	NaN	NaN	15340146	MSGLGDSSSDPANPDSHKRKGSPC DTLASSTEKRRREQENKYLEELAE LSANISDIDSLSVKPKDKCKILKKTVD QIQLMKRMEQEKSTTDDDDVQKSDIS SSSQGVIEKESLGPLLLEALDGFFV VNCEGRIVFVSENVTSYLGYNQEEL MNTSVYSILHVGDAEFVKNLLPKS LGTENQEACQRYEVMQCFTVSQPK SIQEDGEKIIIDTSSLRAAGRTGW EDLVRKCIYAFFQPQGREPSYARQLF QEVMTTRGTASSPSYRFILNDGTMLS AHTKCKLCYPQSPDMQPFIMGIHID REHSGLSQDDTNSGMSIPRINPSV NPGISPAHGVTTRSSTLPPSNNNMVS ARANRQQSTDLNSGSSHSNSSSSQ GSFGCSPGNQIVASVALSQQAGSQ SSNPSLNLNNSPMEGTGISLAQFMS PRRQANGLATRARMNSNSFPPNIP TLSSPVGITSGACSNNNRSYSNIPVT SLQGMNEGPNNSVGFSAQSPVLRQ MSSQNSPSRLSMQPAKAESKDNKEI ASILNEMIQSDNSANEGKPLDSGLL HNNDRLSDGDSKYSQTSKLVQLLT TTAEQQLRHADIDTSCKDVLCTGTS SSASSNPSGGTCCSSHSLTERHKIL HRLQEGSPSDITTLVEPEKKDSAS ASTAMSVSGQAQGSASIKLELDASK KESKDHQLLRYLLDKDEKDLRSTP NLSLDDVKVKVEKKEQMDPCNTNP APVTKPAPEEVKLESQSQFSADLDQ FDQLLPTLEKAAQLPGLCETDRMDG AVPGVNIKSEILPASLQPTPARSAPRL NRLPELELEAIDNQFGQPGAGDQIP WANNTVTAINQSKPEDQCISSQLDE LLCPPTTVEGRNDEKALLEQLVSFLS GKDETELAELDRAIDGIDKLVQGGGL DVLSERFPPQATPPLMMEDRPTLY PPYSSPSPTAGLSGPFQGMVRQKP SLGTMPVQVTPPRGTFSPNMGMQP RQTLNRPPAAPNQLRLQLQRLQGGQ QQLMHQNRQAILNQFAANAPVGM NMRSQMQQQITPQPPLNAQMLAQR QRELYSQQHRQRQIIQQRAMLMR HQSFQNNIPPSSGLPVQMGNPRLPQ GAPQQFPYPPNYGTNPGTTPPASTSPF SQLAANPEASLATRSMVNRGMAG NMGQFGTGISPQMQQNVFQYPGS GLVPQAEANFAPSLSPGSSMVPMP PPQSSLLQQTPTSQYQSPDMKAWQ

								QGTMGNNNVFSQAVQSQPAPAQPG VYNNMSITVSMAGGNANVQNMNP MMGQMOMSSLQMPGMNTVCSEQ MNDPALRHTGLYCNQLSSTDLLKTE ADGNQDKKTEEFFSVQVQQLQVFA DVQCTVNLKGASKPTLVLAVLLQEK AIRTNADDEEHGLKTSRKKPFPQLPS ASHRPWYKQLHKNSIYSETTGL
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