	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion
0	Q15788	NCOA1_HUMAN	Homo sapiens	Nuclear receptor coactivator 1	27.599988	S551;T638;T639;T640;T841;T844	S22;S372;S395;S517;S558;S569;S698;S1033;T1179;S1185;S1372	28657654;39302247;39531497;40307207;37217939;35254053	MSGLGDSSSDPANPDSHKRKGSPC DTLASSTEKRRREQENKYLEELAEL LSANISDIDSLSVKPDKCKILKKTVD QIQLMKRMEQEKSTTDDDVQKSDIS SSSQGVIEKESLGPLLLEALDGFFFV VNCEGRIVFVSENVTSYLGYNQEEL MNTSVYSILHVGDHAEFVKNLLPKS LVNGVPWPQEATRRNSHTFNCRML IHPPDEPGTENQEACQRYEVMQCFT VSQPKSIQEDGEDFQSCLICIARRLP RPPAITGVESFMTKQDTTGKIISIDTS SLRAAGRTGWEDLVRKCIYAFFQPQ GREPSYARQLFQEVMTRGTASSPSY RFILNDGTMLSAHTKCKLCYPQSPD MQPFIMGIHIIDREHSGLSPQDDTN SGMSIPRVNPSVNPSISPAHGVARSS TLPPSNSNMVSTRINRQQSSDLHSS SHSNSSNSQGSFGCSPGSQIVANVA LNQGQASSQSSNPSLNLNNSPMEG TGISLAQFMSPRRQVTSGLATRPRM PNNSFPPNISTLSSPVGMTSSACNN NNRSYSNIPVTSLQGMNEGPNNSV GFSASSPVLRQMSSQNSPSRLNIQP AKAESKDNKEIASILNEMIQSDNSSS DGKPLDSGLLHNNDRLSDGDSKYS QTSHKLVQLLTTTAEQQLRHADIDT SCKDVLSCTGTSNSASANSSGGSCP SSHSSLTERHKILHRLLQEGSPSDIT TLSVEPDKKDSASTSVSVTGQVQGN SSIKLELDASKKKESKDHQLLRYLLD KDEKDLRSTPNLSLDDVKVKVEKKE QMDPCNTNPTPMTKPTPEEIKLEAQ SQFTADLDQFDQLLPTLEKAAQLPG LCETDRMDGAVTSVTIKSEILPASLQ SATARPTSRLNRLPELELEAIDNQFG QPGTGDQIPWTNNTVTAINQSKSED QCISSQLDELLCPPTTVEGRNDEKAL LEQLVSFLSGKDETELAELDRALGID KLVQGGGLDVLSERFPPQQATPPLI MEERPNLYSQPYSSPSPTANLPSPF QGMVRQKPSLGTMPVQVTPPRGAF SPGMGMQPRQTLNRPPAAPNQLRL QLQQRLQGQQQLIHQNRQAILNQFA ATAPVGINMRSGMQQQITPQPPLNA QMLAQRQRELYSQQHRQRQLIQQQ RAMLMRQQSFGNNLPPSSGLPVQM GNPRLPQGAPQQFPYPPNYGTNPGT PPASTSPFSQLAANPEASLANRNSM VSRGMTGNIGGQFGTGINPQMQQN VFQYPGAGMVPQGEANFAPSLSPGS SMVPMPIPPPQSSLLQQTPPASGYQS PDMKAWQQGAIGNNNVFSQAVQN QPTPAQPGVYNNMSITVSMAGGNT NVQNMNPMMAQMQMSSLQMPGM NTVCPEQINDPALRHTGLYCNQLSS TDLLKTEADGTQQVQQVQVFADVQC TVNLVGGDPYLNQPGPLGTQKPTSG PQTPQAQQKSLLQQLLTE	True	False	4.309	4.439	False