	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endoplasmic reticulum	gol app
0	Q08211	DHX9_HUMAN	Homo sapiens	ATP-dependent RNA helicase A	23.520028	S395;S1142;S1152;T1153	S87;S125;S321;S449;S506	34725712;38665916;34019948;33214551;30444036;39302247;33465208;23301498;32522876;32119511;35083852;29351928;26853435;30397120;38253038;22121020;40596516;37217939	MGDVKNFLYAWCGKRKMTPSYEIR AVGNKNRQKFMCEVQVEGYNYTGM GNSTNKKDAQSNAARDFVNYLVRIN EIKSEEVPAFGVASPPPLTDTPDTTA NAEGDLPTTMGGPLPPHLALKAEN NSEVGASGYGVPGPTWDRGANLKD YYSRKEEQEVQATLESEEVDLNAGL HGNWTLENAKARLNQYFQKEKIQG EYKYTQVGPDHNRSFIAEMTIYIKQL GRRIFAREHGSNKKLAAQSCALSLV RQLYHLGVVEAYSGLTKKKEGETVE PYKVNLSQDLEHQLQNIIQELNLEIL PPPEDPSVPVALNIGKLAQFEPSQRQ NQVGVVPWSPPQSNWNPWTSSNID EGPLAFATPEQISMDLKNELMYQLE QDHDLQAILQERELLPVKKFESEILE AISQNSVVIIRGATGCGKTTQVPQFIL DDFIQNDRAAECNIVVTQPRRISAVS VAERVAFERGEEPGKSCGYSVRFESI LPRPHASIMFCTVGVLLRKLEAGIRG ISHVIVDEIHERDINTDFLLVVLRDVV QAYPEVRIVLMSATIDTSMFCEYFFN CPIIEVYGRTYPVQEYFLEDCIQMTH FVPPPKDKKKKDKDDDGGEDDDAN CNLICGDEYGPETRLSMSQLNEKET PFELIEALLKYIETLNVPGAVLVFLPG WNLIYTMQKHLEMNPHFGSHRYQI LPLHSQIPREEQRKVFDPVPVGVTKV ILSTNIAETSITINDVVYVIDSCKQKV KLFTAHNNMTNYATVWASKTNLEQ RKGRAGRVRPGFCFHLCSRARFERL ETHMTPEMFRTPLHEIALSIKLLRLG GIGQFLAKAIEPPPLDAVIEAEHTLRE LDALDANDELTPLGRILAKLPIEPRF GKMMIMGCIFYVGDAICTIAAATCFP EPFINEGKRLGYIHRNFAGNRFSDH VALLSVFQAWDDARMGGEEAEIRFC EHKRLNMATLRMTWEAKVQLKEILI NSGFPEDCLLTQVFTNTGPDNNLDV VISLLAFGVYPNVCYHKEKRKILTTE GRNALIHKSSVNCPFSSQDMKYPSP FFVFGEKIRTRAISAKGMTLVTPLQL LLFASKKVQSDGQIVLVDDWIKLQIS HEAAACITGLRAAMEALVVEVTKQP AIISQLDPVNERMLNMIRQISRPSAA GINLMIGSTRYGDGPRPPKMARYDN GSGYRRGGSSYSGGGYGGGYSSGGY GSGGYGGSANSFRAGYGAGVGGGY RGVSRGGFRGNSGGDYRGPSGGYR GSGGFQRGGGRGAYGTGYFGQGRG GGGY	True	False	4.0	5.0	False	False	Fal