	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endoplasmic reticulum	golgi apparatus	plasma memb
0	O60231	DHX16_HUMAN	Homo sapiens	Pre-mRNA-splicing factor ATP-dependent RNA helicase DHX16	18.634811	S141	S103;S106;S107;S160;T712	34725712;28510447;34019948;39302247;23301498	MATPAGLERWVQDELHSVLGLSER HVAQFLIGTAQRCTSAEEFVQRLRD TDTLDLSGPARDFALRLWNKVPRKA VVEKPARAAEREARALLEKNRSYRL LEDSEESSEETVSRAGSSLQKKRKK RKHLRKKREEEEEEEASEKGKKKTG GSKQQTEKPESEDEWERTERERLQ DLEERDAFAERVRQRDKDRTRNVLE RSDKKAYEEAQKRLKMAEEDRKAM VPELRKKSRREYLAKREREKLEDLE AELADEEFLFGDVELSRHERQELKY KRRVRDLAREYRAAGEQEKLEATNR YHMPKETRGQPARAVDLVEEESGAP GEEQRRWEEARLGAASLKFGARDA ASQEPKYQLVLEEEETIEFVRATQLQ GDEEPSAPPTSTQAQQKESIQAVRRS LPVFPFREELLAAIANHQVLIIEGETG SGKTTQIPQYLFEEGYTNKGMKIACT QPRRVAAMSVAARVAREMGVKLGN EVGYSIRFEDCTSERTVLRYMTDGM LLREFLSEPDLASYSVVMVDEAHER TLHTDILFGLIKDVARFRPELKVLVA SATMDTARFSTFFDDAPVFRIPGRRF PVDIFYTKAPEADYLEACVVSVLQIH VTQPPGDILVFLTGQEEIEAACEMLQ DRCRRLGSKIRELLVLPIYANLPSDM QARIFQPTPPGARKVVVATNIAETSL TIEGIIYVLDPGFCKQKSYNPRTGME SLTVTPCSKASANQRAGRAGRVAAG KCFRLYTAWAYQHELEETTVPEIQRT SLGNVVLLLKSLGIHDLMHFDFLDP PPYETLLLALEQLYALGALNHLGELT TSGRKMAELPVDPMLSKMILASEKY SCSEEILTVAAMLSVNNSIFYRPKDK VVHADNARVNFFLPGGDHLVLLNV YTQWAESGYSSQWCYENFVQFRSM RRARDVREQLEGLLERVEVGLSSCQ GDYIRVRKAITAGYFYHTARLTRSGY RTVKQQQTVFIHPNSSLFEQQPRWL LYHELVLTTKEFMRQVLEIESSWLL EVAPHYYKAKELEDPHAKKMPKKIG KTREELG	True	False	2.394	5.0	1.209	0.585	False	0.923