

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus	plasma membrane	extra regic
Q9DC69	NDUA9_MOUSE	Mus musculus	NADH dehydrogenase [ubiquinone] 1 alpha subcomplex subunit 9, mitochondrial	26.446451	NaN	NaN	37453647;33300544;36288343	MAAAVRFrvvRALPMSRPAITAAAT SVFCGSSHRQLHHAVIPHGKGGRSS VSGVVATVFGATGFLGRYVVNHLGR MGSQVIIPYRCDVYDIMHLRLMGDL GQLTFLEWDARDKDSIRKAVQHSNV VINLIGREWETRNFDFEDVFNIPRA IAQASKEAGVERFIHVSHLNASMKS SSKSLRSKAVGEKEVRSVFPEAIIRP SDIFGREDRFLNHFANYRWFLAVPL VSLGFKTVKQPYYVADVSKGIVNATK DPDAVGKTFFAFTGPNRYLLFHLVKYI FGMTHRTFIPYPLPLFVYSWGKLF LSPFEPWTTKDKVERIHISDVMPTDL PGLEDLGVOPTPLELKSIEVLRHRHT YRWLSSEIETKPAKTVNY	None	None	None	None	None	None	None	None	None

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