

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q5BK63	NDUA9_RAT	Rattus norvegicus	NADH dehydrogenase [ubiquinone] 1 alpha subcomplex subunit 9, mitochondrial	27.69405	S78;S156;S173;S204;S230;S364	NaN	26446791;27213235;19004814;23132757;28100784	MAAAVRFQVVRALPMSRPAISAAAT SVFCSSSHRQLHHAVIPHGKGGRSS VSGVVATVFGATGFLGRYVNNHLGR MGSQVIIPYRCDIYDTMHLRLMGDL GQLIFLEWDARDKDSIRKAVQHSNV VINLIGREWETRNFDFEDVFNIPRA IAQASKEAGVERFIHVSHLNASMKS SAKSLRSKAVGEKEVRTVFPDAIIIIRP SDMFGREDRFLNHFANYRWFLAVP LVSLGFKTVKQPVYVADVSKGIANAT KNPDAIGKTFaftGPNRYLLFHLVKY IFGMTHRTFIPYPLPRFVYSWIGRLF GLSPFEPWTTKDKVERIHISDVMAT DLPGLDGLGVQPTPLELKSIEVLRRH RTYRWLSSEIEETKPAKTVNY