

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
0 D3YXT0	D3YXT0_MOUSE	Mus musculus	NADH dehydrogenase [ubiquinone] iron-sulfur protein 2, mitochondrial	15.841233	NaN	NaN	37507081	MAALRALRCLRGVVGAPVLRPGSGIR LPSQPSRGARQWQPDIEWAEQFSGA VMYPSKETAHWKPPPWNVDILKE KAVTNMTLNFQHPAAHGVLRLV LELSGEMVRKCDPHIGLLHRGTEKL IEYKTYLQALPYFDRLDYVSMCNE QAYSIAVEKLLNIQPPRAQWIRVLF GEITRILNHIMAVTTHALDIGAMTPF FWMFEEREKMFEFYERVSGARMHA AYIRPGGVHQMMLTNNRIWRNRTVDI GVVTAEDALNYGFSGVMLRGSIGIW DLRKTQPYDVYDQVEFDVPIGSRGD CYDRYLCRVEEMRQSLRIIEQCLNK MPPGEIKVDDAKVSPPKRAEMKTSM ESLIHHFKLYTEGYQVPPGATYTAIE APKGEFGVYLVSDGSSRPYRCKIKAP GFAHLAGLDKMSKGHMLADVVAIIG TQDIVFGEIDR