

	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
0	Q8HXG5	NDUBB_BOVIN	Bos taurus	NADH dehydrogenase [ubiquinone] 1 beta subcomplex subunit 11, mitochondrial	11.758669	NaN	NaN	28100784	MAARMLGLCGRLLAVAATRGLPAA RVRWESSSSRAVIAPSTLAGKRPSEP TLRWQEDPEPEDENLYEKNPDSHG YKDPAVDIWNMRVFFFGFSIVLV LGSTFVAYLPDYRMQEWARRAERL VKYREAHGLPIMESNCFDPSKIQLPE DED