

UniprotKB ID	Entry name	organism	full name	oglcnaScore	oglcna sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus	plasma membrane	extracellular region	
0	D4A7L4	D4A7L4_RAT	Rattus norvegicus	NADH dehydrogenase [ubiquinone] 1 beta subcomplex subunit 11, mitochondrial	27.258947	S39	NaN	26446791	MAARLLSLYARRLSVAAAIREVPAAR VRWESSRAVIAPSGVERKRQREPTM VWQEDPEPEDENLYAKNPDFHGYD SDPVVDVWNMRAVFFFGFSIVLVFG TTFVAYLPDYRMQEWARREAERLVK YRELNGLPIMESNYFDPSKIQLPEDD	True	False	0.846	1.028	4.674	0.652	0.188	0.676	0.938