

UniprotKB ID	Entry name	organism	full name	oglnacscore	oglnacsites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus	plasma membrane	extracellular region	
0	Q9NTG7	SIR3_HUMAN	Homo sapiens	NAD-dependent protein deacetylase sirtuin-3, mitochondrial	25.792106	S329	NaN	37392860	MAFWGWRAAAALRLWGRVVERVEA GGGVGPFQACGCRLVLGGRDDVSA GLRGSHGARGEPLDPARPLQRPPRP EVPRAFRRQPRAAAPSFFFSSIKGGR RSISFSVSGASSVVGSGGSSDKGKLSL QDVAELIRARACQRVVMVVGAGIST PSGIPDFRSPGSGLYSNLQQYDLPYP EAIFFELPFFFHNPFFTLAKELYPG NYKPNVTHYFLRLLHDKGLLLRLYT QNIDGLERVSGIPASKLVEAHGTFAS ATCTVCQRPFPGEDIRADVMADRVP RCPVCTGVVKPDIVFFGEPLPQRFL HVVDFPMADLLLILGTSLEVEPFASL TEAVRSSVPRLINRDLVGLAWHP RSRDVAQLGDVVHGVESLVELLGWT EEMRDLVQRETGKLDGPK	True	False	3.261	4.608	5.0	2.532	1.46	2.777	2.642