

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q96DI7	SNR40_HUMAN	Homo sapiens	U5 small nuclear ribonucleoprotein 40 kDa protein	15.503249	NaN	NaN	33214551;32522876;34019948;22121020;28510447	MIEQQKRKGPELPLVPVKRQRHELL LGAGSGPGAGQQATPGALLQAGPP RCSSLQAPIMLLSGHEGEVYCKFH PNGSTLASAGFDRILLWNVYGDCD NYATLKGHSGAVMELHYNTDGSML FSASTDKTVAVWDSETGERVKRLKG HTSFVNSCYPARRGPQLVCTGSDDG TVKLWDIRKKAIIQTFQNTYQVLAVT FNDTSDQIISGGIDNDIKVWDLRQN KLTYTMRGHADSVTGLSLSSEGSYL LSNAMDNTVRVWDVVRPFAPKERCV KIFQGNVHNFEKNLLRCSWSPDGS KIAAGSADRFVYVWDTTSTRRILYKLP GHAGSINEVAFHPDEPIIISASSDKRL YMGEIQ