

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus
Q96PU5	NED4L_HUMAN	Homo sapiens	E3 ubiquitin-protein ligase NEDD4-like	30.002219	S256;T453	S312;T318;S342;T367;S446;S448;S449;S464;S475;S479;S483;S487	34725712;28657654;30169966;37217939;40596516;29351928	MATGLGEPVYGLSEDEGESRILRVK VMSGIDLAKKDFIGASDPYVKLSLYV ADENRELALVQTKTIKTLNPKWNE EFYFRVNPNSNHRLLFEVFDENRLTR DDFLGQVDVPLSHLPTEDPTMERPY TFKDFLLRPRSHKSRVKGFLRLKMA YMPKNGGQDEENSQDRDDMEHGW EVVDSNDSASQHQEELPPPLPPGW EEKVDNLGRTYVYVHNHNRITQWHR PSLMDVSSESDNNIRQINQEAHRR FRSRRHISEDLEPEPEGGDVPPEPW ETISEEVNIAGDSLGLALPPPASPQS RTSPQELSEELSRRLQITPDSNGEQF SSLIQREPSSRLRSCSVTDAVAEQGH LPPPSAPAGRARSSTVTGGEEPTPSV AYVHTTPGLPSGWEERKDAKGRYY VNHNNRITTTWRPIMQLAEDGASG SATNSNNHLIEPQIRRPRLSSPTVT LSAPLEGAKDSPVRAVKDTLSNPQ SPQSPYNSPKPOHKVTQSFLPPGW EMRIAPNGRPFFIDHNKTKTTWEDP RLKFPVHMRSKTSLNPNDLGPLPPG WEERIHLDGRFTFYIDHNSKITOWED PRLQNPAITGPAVPYSREFKQKYDYF RKKLKKPADIPNRFEMKLHRNNIFE ESYRRIMSVKRPDVLKARLWIEFESE KGLDYGGVAREWFFLLSKEMFNPHY GLFEYSATDNYTLQINPNSGLCNE HLSYFTFIGRVAGLAVFHGKLLDGFF IRPFYKMMMLGKQITLNDMESVDSEY YNSLKWILENDPTELDLMFCIDEEN FGQTYQVDLKPNGSEIMVTNENKRE YIDLVIQWRVFNVRVQKQMNFALEGF TELLPIDLKI FDFENELELLMCGLGD VDVNDWRQHSIYKNGYCPNHPVIQ WFWKAVLLMDAEKRIRLLQFVTGTS RVPMNGFAELYGSNGPQLFTIEQW GSPEKLPRAHTCFNRLDLPYETFE DLREKLLMAVENAQGFEGVD	True	False	4.484	4.328	False	False	3.0