

UniprotKB ID	Entry name	organism	full name	oglnacscore	oglnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus	plasma membrane	ext reg
P02533	K1C14_HUMAN	Homo sapiens	Keratin, type 1 cytoskeletal 14	20.659161	NaN	S435	28411811;33214551;34019948;26853435;22967762;38665916	MTTCSTRQFTSSSSMKGSCGIGGGIGGGSSRISVLAGGSCRAPSTYGGGLSVSSSRFSSGGACGLGGGYGGGFSSSSSFFGSGFPGGGYGGGLGAGLGGGFGGGFAGGDGLLVGSEKVTMQLNDRLASYLDKVRALEEANADLEVKIRDWYORQRPAEIKDYSFYFKTIEDLRNKILTATVDNANVLLQIDNARLAADDFRKYETELNLRMSVEADINGLRRVLDELTLARADLEMQIESLKEELAYLKKNHEEEMNALRGQVGGDVNVEMDAA PGVDLSRILNEMRDQYKMAEKNRKDAEEWFFTKTEELNREVATNSELVQSGKSEISELRRTMQLNLEIQLSLSMKASLENSLEETKGRYCMLAQIQEMIGSVEEQLAQLRCEMEQQNQEYKILLDVKTRLEQEIATYRRLLEGEDAHLSSSQFSSGSQSSRDVTSSSRQIRTKVMDVHDGKVVSTHEQVLRTKN	True	True	4.707	5.0	2.277	1.883	1.549	3.475	4.49