

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
Q53EZ4	CEP55_HUMAN	Homo sapiens	Centrosomal protein of 55 kDa	19.994096	NaN	S96;S425;S428;T430;S436	37217939	MSSRSTKDLIKSKWGSKPSNSKSET TLEKLGGEIAHLKTSVDEITSGKGKL TDKERHRLLEKIRVLEAEKEKNAYQ LTEKDKEIQRLRDQLKARYSTTTLLE QLEETTREGERRERQVLKALSEEKDV LKQQLSAATSRIAEELESKTNTLRLSQ TVAPNCFNSSINNIHEMEIQLKDAL EKNOQWLVDQDQREVYVKGLLAKIF ELEKKTETAHSLPQQTKKPESEGY LQEEKQKCYNDLLASAKKDLEVERQ TITQLSFELSEFRRKYEETQKEVHNL NQLLYSQRRAVDQHLEDDRRKTEKI QKLREENDIARGKLEEEKKRSEELL SQVQFLYTSLLKQEEQTRVALLEQ QMQACTLDFENEKLDROHVQHQLH VILKELRKARNQITQLESKQLHEFA ITEPLVTFQGETENREKVAASPKSPT AALNESLVECPKCNIQYPATEHRDL LVHVEYCSK	False	False	2.22	3.498	1.572	1.298	1.093	3.815	3.134