

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus	plasma membrane	extracel region
Q5PSV4	BRM1L_HUMAN	Homo sapiens	Breast cancer metastasis-suppressor 1-like protein	18.429195	NaN	S197	28411811;34019948;37217939	MPVHSRGGDKKETHHDEMEVDYA ENEGSSSEDETESSSVSEDDGSSE MDEDCERRRMECLDEMSNLEKQ FTDLKDQLYKERLSQVDAKLQEVIA GKAPEYLEPLATLQENMQIRTKVAGI YRELCLSVKNKYECEIQASRQHCE SEKLLLYDVTQSELEEKIRREEDRH SIDITSELWNDELQSRKKRDPFSPD KKKPVVVS GPYIVYMLQDL DILEDWT TIRKAMATLGP HRVKT EPPVKLEKH LHSARSEEGRLYYDGEWYIRGQTICI DKKDECPTS AVITTINHDEVVFKRP DGSKSKLYISLQKKGYSIKHS	True	False	2.977	4.741	1.314	1.004	0.682	1.457	1.46