

UniprotKB ID	Entry name	organism	full name	oglnacscore	oglnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus	plasm mem
0	P62136	PP1A_HUMAN	Homo sapiens Serine/threonine-protein phosphatase PP1-alpha catalytic subunit	17.693582	NaN	S2;S22;T306;T320;S325	34229054;23301498;33214551;39894887;38665916;40914422;34019948	MSDSEKLNLDIIIGRLLEVQGSRPG KNVQLTENEIRGLCLKSREIFLSQPI LLELEAPLKICGDIHGQYYDLLRRLF YGGFPPESNYLFLGDYVDRGKQSLE TICLLLAYKIKYPENFFLLRGNHECA SINRIYGFYDECKRRYNIKLWKTFTD CFNCLPIAAIVDEKIFCCHGGLSPDL QSMEQIRRIMRPTDVPDQGLLCDLL WSDPKDVGQWGENDRGVSFTFGA EYVAKFLHKHDLDLICRAHQVVEDG YEFFAKRQLVTLFSAPNYCGEFDNA GAMMSVDETLMCSFQILKPADKNK GKYGQFSGLNPGRPITPPRNSAKA KK	True	True	4.832	5.0	2.225	2.569	2.26	4.641