

UniprotKB ID	Entry name	organism	full name	oglcna score	oglcna sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus	plasma membrane	extrace region
P68369	TBA1A_MOUSE	Mus musculus	Tubulin alpha-1A chain	39.66565	NaN	S439	34887587;22645316;24788674;33300544;20665223	MRECSIHVQGAGVQIGNACWELYC LEHGIQPDGQMPSDKTIGGGDDSFN TFFSETGAGKHVPRAVFVDLEPTVID EVRTGTYRQLFHPEQLITGKEDAAN NYARGHYTIGKEIIDLVLDRIK LAD QCTGLQGFLVFHFSFGGGTSGFTSL LMERLSVDYGGKSKLEFSIYPAPQVS TAVVEPYNSILTHTTLEHSDCAF MV DNEAIYDICRRNLDIERPTYTNLNLRL IGQIVSSITASLRFDGALNVDLTEFQT NLVPYPRIHFPLATYAPVISA EKAYHE QLSVAEITNACFEPANQMVKCDPRH GKYMACLLYRGDVVPKDVNAAIATI KTKRTIQFVDWCPTGFKVGINYQPPT VVGGLAKVORAVCMLSNTTAIAE AWARLDHKFDLMYAKRA FVHWYVG EGMEEGEFSEAREDMAALEKDYEE VGVDSVEGEGEEEEEEY	True	True	5.0	2.425	2.047	1.738	1.656	5.0	1.863