

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	ex
P99024	TBB5_MOUSE	Mus musculus	Tubulin beta-5 chain	41.385343	S339	S40;T55;S172;T285;T290	21540332;37453647;34887587;24788674;22645316;34418053;33300544;37507081;29187734	MREIVHIQAGQCGNQIGAKFWEVIS DEHGIDPTGTYHGSDQLQDRISVYY NEATGGKYVPRAILVDLEPGTMDSV RSGPFGQIFRPDNFVFGQSGAGNN WAKGHYTEGAELVDSVLDVVRKEAE SCDCLQGFQLTHSLGGGTGSGMGT LLISKIREEYPDRIMNTFSVVPSPKVS DTVVEPYNATLSVHQLVENTDETYCI DNEALYDICFRTLKLITPTYGDLNHL VSATMSGVTTCLRFPGQLNADLRKL AVNMVPPRLHFFMPGFAPLTSRGS QQYRALTVPELTQQVFDKNNMAA CDPRHGRYLTVAAVFRGRMSMKEV DEQMLNVQNKNSYFVEWIPNNVK TAVCDIPRGLKMAVTFIGNSTAIQE LFKRRISEQFTAMFRRKAFLHWYTGE GMDEMEFTEAESNMNDLVSEYQQY QDATAEEEEDFGEEAEEEA	True	False	4.679	5.0	1.769	1.429	0.759	1.665	2.