

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	extracellular region
0 P08908	5HT1A_HUMAN	Homo sapiens	5-hydroxytryptamine receptor 1A	27.26403	T236;T240	NaN	31492838	MDVLSPGQGNNTTSPAPFETGGNT TGISDVTVSYQVITSLLLGTLIFCAVL GNACVVAIALERSLQNVANYLIGSL AVTDLMVSVLVLPMALYQVLNKKW TLGQVTCDLFIALDVLCTSSILHLC AIALDRYWAITDPIDYVVKRTPRRAA ALISLTWLGFLISIPMLGWRTPEDR SDPDACTISKDHGYTYSTFGAFYIPL LLMLVLYGRIFRAARFRIRKTVKKVE KTGADTRHGASPAQPQKKSVMGEGS SRNWRLGVEKAGGALCANGAVRQ GDDGAALVIEVHRVGNKEHLPLP SEAGTPCAPASFERKNERNAEAKR KMALARERKTVKTLGIIMGTFILCWL PFFIVALVLPFCESSCHMPTLLGAIIN WLGYSNSLLNPVIYAYFNKDFQNAF KKIKCKFCRQ	False	True	1.923	2.633	2.14	1.703	1.097	5.0	2.806