

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
Q8IWU9	TPH2_HUMAN	Homo sapiens	Tryptophan 5-hydroxylase 2	19.376537	NaN	S19	28411811;30379171	MQPAMMMFSSKYWARRGFSLDSA VPEEHQLLGSSTLNKPNNGKNDK GNKGSKREAATESGKTAVVFLKN EVGGLVKALRLFQEKRVNMVHIESR KRRRSSEVELFVDCCECGKTEFNELI QLLKFQTTIVTLNPPENIWTEEELE DVPWFPRKISELDKCSHRVLMYGSE LDADHPGFKDNVYRQRRKYFVDVA MGYKYGQPIPRVEYTEETKTWGVV FRELSKLYPTHACREYLNFPLLTKY CGYREDNVPQLEDVSMFLKERSGFT VRPVAGYLSPRDFLAGLAYRVFHCT QYIRHGSDDPLYTPEPDTCHELLGHV PLLADPKFAQFSQEIGLASLGASDED VQKLATCYFFTIEFGLCKQEGQLRAY GAGLLSSIGELKHALSDKACVKAFDP KTTCLQECLITTFQEAYFVSESFEAA KEKMRDFAKSITRPFVYFNPTQSI EILKDTRSIENVVQDLRSDLNTVCDA LNKMNQYLGI	True	False	4.656	3.49	1.722	1.337	0.58	1.922	2.119