

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q5JRA6	TGO1_HUMAN	Homo sapiens	Transport and Golgi organization protein 1 homolog	21.088464	S579;S591;T864;S865;S1099	S226;S229;S727;S876;S1067;S1431;S1666;S1678;S1706;S1727;S1741;S1745;S1892;S1906	29351928;34019948;29237092;22661428;34105348;35254053;35138101;30059200;33214551	MAAAPGLLVLLVLRPWRVPGQL DPSTGRRFSEHKLCADDECSMLMY RGEALEDFTGPDRCRFVNFKKGDPVY VYYKLARGWPEVWAGSVGRTPFGYFP KDLIQVVHEYTKHEELQVPTDETFVC FDGGRDDFHNYNVEELGFLLELYNS AATDSEKAVEKTLQDMEKNPELSKE REPEPEPVEANSEESDSVFSSENTED LQEQFTTQKHHSHANSQANHAQGE QASFESFEEMQLQDKLVPESENNKT SNSSQVSNEQDKIDAYKLLKEMTL DLKTKFGSTADALVSDDETTRLVTSL EDDFDEELDTEYYAVGKEDEENQED FDELPLLTFTDGEDMKTPAKSGVEK YPTDKEQNSNEEDKVQLTVPPGIKN DDKNILTTWGDITIFSIVTGGEETRDT MDLESSSSEEEKEDDDDALVPDSKQ GKPQSATDYSDDPNVDDGLFIVDIPK TNNDKEVNAEHHIKGKGRGVQESK RGLVQDKTELEDENQEGMTVHSSV HSNNLNSMPAAEKGDITLKSAYDD TENDLKGAIIHISKGMLEHEEKPEEQ ILEGGSESESAQKAAGNQMNDRKIQ QESLGSAPLMGDDHPNASRDSVEG DALVNGAKLHTLSVEHQREELKEEL VLKTQNQPRFSSPDEIDLPRELEDEV PILGRNLPWQQRDVAATASKQMSE KIRLSEGEAKEDSLDEEFFHKKAMQ GTEVGQTDQTDSTGGPAFLSKVEED DYPSEELLEENAINAKRSKEKNPG NQGRQFDVNLQVPDRAVLGTIHPDP EIEESKQETSMILDSEKTSETAAGV NTGGREPNTMVEKERPLADKKAQR PFERSDFSDSIKIQTPELGEVFQNKD SDYLKNDNPEEHLKTSGLAGEPEGE LSKEDHENTEKYMGTESQGSAAAEP EDDSFHWPHTSVEPGHSDKREDL LISSFFKEQQSLQRFQKYFNVHELE ALLQEMSSKLSAQQESLPYNMEKV LDKVFRASESQILSIAEKMLDTRVAE NRDLGMNENNIFEEAAVLDDIQDLI YFVRYKHSTAEETATLVMAPPLEEG LGGAMEEMQPLHEDNFSREKTAEL NVQVPEEPHTLDQRVIGDTHASEVS QKPNTEKDLDPGPVTTEDTPMDAID ANKQPETAEEPASVTPLENAILLIYS FMFYLTKSLVATLPDDVQPGPDFYG LPWKPVFITAFGLIASFAIFLWRTVLV VKDRVYQVTEQQISEKLTIMKENT ELVQKLSNYEQKIKESKKHVQETRK QNMILSDEAIKYKDKIKTLEKNQEIL DDTAKNLRVMLESEREQNVKNQDL ISENKKIEKLDVISMNASEFSEVQ IALNEAKLSEKVKSECHRVEENA RLKKKKEQLQOEIEDWSKLHAELSE QIKSFEKSQKDLEVALTHKDDNINA LTNCITQLNLECESESEGQNKGGN DSELANGEVGGDRNEKMKNQIKQ MMDVSRQTATISVVEEDLKLQLKL RASVSTKCNLEDQVKLEDDRNSLQ AAAGLEDECKTLRQKVEILNELYQ

