| | UniprotKB ID | Entry name | organism | full name | oglcnacscore | oglcnac sites | phosphorylation sites | PMIDS | sequence | intracellular | extracellular | cytosol | nucleus | mitochndrion | endoplasmic reticulum |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **0** | Q5T1M5 | FKB15_HUMAN | Homo sapiens | FK506-binding protein 15 | 11.17138 | S307;S311;S330;T856 | S14;S23;S307;S311;S326;S344;S346;S356;S619;S939;S940;S941;S956;S979;S1024;S1056;S1061;S1065;S1097;T1099;S1114;S1158;S1161;S1162;S1164;S1195;T1203 | 30379171;38665916;35132862;23301498;34019948;35254053;29351928 | MFGAGDEDDTDFLSPSGGARLASLF<br>GLDQAAAGHGNEFFQYTAPKQPKK<br>GQGTAATGNQATPKTAPATMSTPTIL<br>VATAVHAYRYTNGQYVKQGKFGAAV<br>LGNHTAREYRILLYISQQQPVTVARI<br>HVNFELMVRPNNYSTFYDDQRQNW<br>SIMFESEKAAVEFNKQVCIAKCNSTS<br>SLDAVLSQDLIVADGPAVEVGDSLEV<br>AYTGWLFQNHVLGQVFDSTANKDK<br>LLRLKLGSGKVIKGWEDGMLGMKK<br>GGKRLLIVPPACAVGSEGVIGWTQAT<br>DSILVFEVEVRRVKFARDSGSDGHS<br>VSSRDSAAPSPIPGADNLSADPVVSP<br>PTSIPFKSGEPALRTKSNSLSEQLAI<br>NTSPDAVKAKLISRMAKMGQPMLPI<br>LPPQLDSNDSEIEDVNTLQGGGQPV<br>VTPSVQPSLHPAHPALPQMTSQAPQ<br>PSVTGLQAPSAALMQVSSLDSHSAV<br>SGNAQSFQPYAGMQAYAYPQASAVT<br>SQLQPVRPLYPAPLSQPPHFQGSGD<br>MASFLMTEARQHNTEIRMAVSKVA<br>DKMDHLMTKVEELQKHSAGNSMLI<br>PSMSVTMETSMIMSNIQRIIQENER<br>LKQEILEKSNRIEEQNDKISELIERN<br>QRYVEQSNLMMEKRNNSLQTATEN<br>TQARVLHAEQEKAKVTEELAAATAQ<br>VSHLQLKMTAHQKKETELQMQLTE<br>SLKETDLLRGQLTKVQAKLSELQETS<br>EQAQSKFKSEKQNRKQLELKVTSLE<br>EELTDLRVEKESLEKNLSERKKKSA<br>QERSQAEEEIDEIRKSYQEELDKLRQ<br>LLKKTRVSTDQAAAEQLSLVQAELQ<br>TQWEAKCEHLLASAKDEHLQQYQE<br>VCAQRDAYQQKLVQLQEKCLALQAQ<br>ITALTKQNEQHIKELEKNKSQMSGV<br>EAAASDPSEKVKKIMNQVFQSLRRE<br>FELEESYNGRTILGTIMNTIKMVTLQ<br>LLNQQEQEKEESSSEEEEEKAEERP<br>RRPSQEQSASASSGQPQAPLNRERP<br>ESPMVPSEQVVEEAVPLPPQALTTS<br>QDGHRRKGDSEAEALSEIKDGSLPP<br>ELSCIPSHRVLGPPTSIPPEPLGPVS<br>MDSECEESLAASPMAAKPDNPSGK<br>VCVREVAPDGPLQESSTRLSLTSDPE<br>EGDPLALGPESPGEPQPPQLKKDDV<br>TSSTGPHKELSSTEAGSTVAGAALRP<br>SHHSQRSSLSGDEEDELFKGATLKA<br>LRPKAQPEEEDEDEVSMKGRPPPTP<br>LFGDDDDDDDIDWLG | None | None | None | None | None | None |