| | UniprotKB ID | Entry name | organism | full name | oglcnacscore | oglcnac sites | phosphorylation sites | PMIDS | sequence | intracellular | extracellular | cytosol | nucleus | mitochndrion | endoplasmic reticulum | golgi apparatus | plasma membrane | extracellular region |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **0** | A0A0G2K2B5 | A0A0G2K2B5_RAT | Rattus norvegicus | NaN | 23.439218 | NaN | NaN | 38843836 | MAEDKEAKHGGHKNGRRGGISGGS<br>FFTWFMVIALLGVWTSVAVVWFDLV<br>DYEEVLGKLGVYDADGDGDFDVDD<br>AKVLLEGPGGLAKRKTKAKGLKERS<br>TSERTFPPEEAETQAELEEQAPEGAE<br>AQNVEDEVKEQIQSLLQESVHTDHD<br>LEADGPAGEPQSEVEDFLTATDSDD<br>RFEALEPGTVHEDTEDSYHVEETAS<br>QNHPNDAEEVMSEQESSDHGEAVT<br>DDGLQQHAEEVRHEDYDEPVYEPSE<br>NERIEISDNAIDDSNIISEEINVASVE<br>EQQDTPPVKKKKPKLLNKFDKTIKA<br>ELDAAEKLRKRGKIEEAVSAFEELVR<br>RYPQSPRARYGKAQCEDDLAEKQRS<br>NEVLRRAIETYQEAASLPDAPTDLVK<br>LSLKRRSERQQFLGHMRGSLLTLQR<br>LVQLFPSDTTLKNDLGVGYLLMGDN<br>DSAKKVYEEVLNVTPNDGFAKVHYG<br>FILKAQNRIAESIPYLKEGIESGDPGT<br>DDGRFYFHLGDAMQRVGNKEAYKW<br>YELGHKRGHFASVWQRSLYNVNGL<br>KAQPWWTPRETGYTELVKSLERNW<br>KLIRDEGLMVMDKAKGLFLPEDENL<br>REKGDWSQFTLWQQGRKNENACK<br>GAPKTCTLLEKFSETTGCRRGQIKYS<br>IMHPGTHVWPHTGPTNCRLRMHLG<br>LVIPKEGCKIRCANETRSWEEGKVLI<br>FDDSFEHEVWQDASSFRLIFIVDVW<br>HPELTPQQRRSLPAI | None | None | None | None | None | None | None | None | None |