| | UniprotKB ID | Entry name | organism | full name | oglcnacscore | oglcnac sites | phosphorylation sites | PMIDS | sequence | intracellular | extracellular | cytosol | nucleus | mitochndrion | endoplasmic reticulum | golgi apparatus | p n |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **0** | P14231 | AT1B2_MOUSE | Mus musculus | Sodium/potassium-transporting ATPase subunit beta-2 | 50.103956 | S120;S195;S222;T240 | NaN | 33300544;40885482;26192747 | MVIQKEKKSCGQVVEEWKEFVWNP RTHQFMGRTGTSWAFILLFYLVFYG FLTAMFSLTMWVMLQTVSDHTPKY QDRLATPGLMIRPKTENLDVIVNISD TESWGQHVQKLNKFLEPYNDSIQAQ KNDVCRPGRYYEQPDNGVLNYPKRA CQFNRTQLGDCSGIGDPTHYGYSTG QPCVFIKMNRVINFYAGANQSMNVT CVGKRDEDAENLGHFVMFPANGSI DLMYFPYYGKKFHVNYTQPLVAVKF LNVTPNVEVNVECRINAANIATDDE RDKFAGRVAFKLRINKT | False | True | 1.144 | 1.521 | 1.471 | 1.313 | False | 5 |