

| UniprotKB ID | Entry name | organism | full name | oglcnacscore | oglcnac sites | phosphorylation sites | PMIDS | sequence | intracellular | extracellular | cytosol | nucleus | mitochondrion | endoplasmic reticulum | golgi apparatus | plasma membra |
|--------------|-------------|--------------|---|--------------|---------------|-----------------------|--|--|---------------|---------------|---------|---------|---------------|-----------------------|-----------------|---------------|
| P54709 | AT1B3_HUMAN | Homo sapiens | Sodium/potassium-transporting ATPase subunit beta-3 | 15.056112 | T126 | NaN | 33214551;32870666;34019948;35289036;34725712;32119511;38665916 | MTKNEKKSLSNQLAEWKLFYINPTT GEFLGRTAKSWGLLILFYLVFYGF ALFSFTMWVMLQTLNDEVPKYRDI PSPGLMVFPKPVTALEYTFSRSDPTS YAGYIEDLKKFLKPYTLEEQKNLTVC PDGALFEQKGPVYVACQFPISLLQAC SGMNDPDFGYSQGNPCILVKMNRRI GLKPEGVPRIDCVSKNEDIPNVAVYP HNGMIDLKYFPYGGKLLHVGYLQPL VAVQVSFAPNNTGKEVTVECKIDGS ANLKSQDDRDKFLGRVMFKITARA | False | True | 2.157 | 1.591 | 2.118 | 1.489 | 0.822 | 4.745 |