

| UniprotKB ID | Entry name | organism | full name | oglcnacscore | oglcnac sites | phosphorylation sites | PMIDS | sequence | intracellular | extracellular | cytosol | nucleus | mitochondrion | endoplasmic reticulum | golgi apparatus | plasma membrane | extracellular region | |
|--------------|------------|-------------|--------------|---------------------------------------------------------|---------------|-----------------------|-------|-------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|---------|---------|---------------|-----------------------|-----------------|-----------------|----------------------|-------|
| 0 | Q9DC51 | GNAI3_MOUSE | Mus musculus | Guanine nucleotide-binding protein G(i) subunit alpha-3 | 32.878673 | NaN | NaN | 28528544;22645316 | MGCTLSAEDKAAVERS KMIDRNLRE DGEKAAKEVKLLLLGAGESGKSTIVK QMKIIHEDGYSEDECKQYKVVVYSN TIQSIIRAMGRLKIDFGESARADD ARQLFVLGSAEEGVMTSELAGVIK RLWRDGGVQACFSRSREYQLNDSA SYLNDLDRISQTNFYPTQDVLRT VKTTGIVETHFTFKELYFKMFDVGG QRSERKKWIHCFEGVTAIHFCVALSD YDLVLAEEDEEMNRMHESMKLFDSI CNNKWFDTTSIILFLNKKDLFEKIK RSPLTICYPEYTGSNYEEAAAYIQ QFEDLNRRKDTKEVYTHFTCATDTK NVQFVFDAVTDVVIKNNLKECGLY | False | True | 3.602 | 3.156 | 1.551 | 2.969 | 5.0 | 4.469 | 1.921 |