

| UniprotKB ID | Entry name | organism | full name | oglcnacscore | oglcnac sites | phosphorylation sites | PMIDS | sequence | intracellular | extracellular | cytosol | nucleus | mitochondrion | endoplasmic reticulum | golgi apparatus | plasm memt |
|--------------|-------------|--------------|----------------------|--------------|---------------|------------------------------|---|---|---------------|---------------|---------|---------|---------------|-----------------------|-----------------|------------|
| P61981 | 1433G_HUMAN | Homo sapiens | 14-3-3 protein gamma | 9.902602 | NaN | S71;T133;T145;S215;T234;S235 | 34229054;30379171;33214551;32870666;35138101;34019948;30397120;34725712;35008409;38665916 | MVDREQLVQKARLAEQAERYDDMA AAMKNVTELNEPLSNEERNLLSVAY KNVVGARRSSWRVISSIEQKTSADG NEKKIEMVRAYREKIEKELEAVCQD VLSLLDNYLIKNCSETQYESKVFYLK MKGDYRYRLAEVATGEKRATVVESS EKAYSEAHEISKEHMQPTHPIRLGLA LNYSVFYYEIQNAPEQACHLAKTAF DDAIAELDTLNEDSYKDSTLIMQLLR DNLTWTSDDQDDGGEGNN | True | False | 4.824 | 3.128 | 2.109 | 1.789 | 1.487 | 1.957 |