

| UniprotKB ID | Entry name | organism | full name | oglnacscore | oglnacsites | phosphorylation sites | PMIDS | sequence |
|--------------|------------|--------------|---------------------------|-------------|-------------|---|--|---|
| Q99P72-4 | RTN4_MOUSE | Mus musculus | Isoform B2 of Reticulon-4 | 32.530015 | NaN | S7;S16;S105;S145;S165;S167;S329;S344;T348;S426;T430;S489;S690;S727;S768;S832;T834;S857;S961 | 24788674;34678516;36288343;22645316;22517741;34418053;28528544 | MEDIDQSSSLVSSSADSPPRPPPAFKY QFVTEPEDEEDEDEDEDEDEDEDEDEDE ELEVLERKPAAGLSAAPVPPAAAPLL DFSSDSVPPAPRGPLPAAPPTAPERQ PSWERSPAASAPSLPPAAAVLPSKLP EDDEPPARPPAPAGASPLAEPAAAPPS TPAAPKRRGSGSVDLTFALPAASEP VIPSSAVDILLYWRDIKKTGVVFGAS LFLLLSLTVFSIVSVTAYIALALLSVTI SFRIYKGVIIQAIQKSDEGHPPFRAYLE SEVAISEELVQKYSNSALGHVNSTIK ELRRLFLVDDLVDLKFVLMWVFT YVGALFNGLTLLILALISLFSIPVIYER HQAQIDHYLGLANKSVKDAMAKIQA KIPGLKRKAE |

0