| | UniprotKB ID | Entry name | organism | full name | oglcnacscore | oglcnac sites | phosphorylation sites | PMIDS | sequence | intracellular | extracellular | cytosol | nucleus | mitochndrion | endoplasmic reticulum | golgi apparatus | plasm memb |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **0** | O88291 | ZN326_MOUSE | Mus musculus | DBIRD complex subunit ZNF326 | 33.560252 | NaN | S48;S56;S63;S69;S81;S82;S91;S106;S114;S118;S121;S137;S212;S270 | 28135057;28528544;22645316 | MDFEDDYVHSTCRGAYQDFNGMDR<br>DYGPGSYGGLDRDYGHGSYGGQRS<br>MDSYLNQSYGMDNHSGGGGGSRF<br>GPYESYDSRSSLGGRDLYRSGYGFN<br>EPEQTRFGGSYGGRFESSYRNSLDS<br>FGGRNQGGSSWEAPYSRSKLRPGF<br>MEDRGRENYSSYSSFSSPHMKPAPV<br>GSRGRGTPAYPESTFGSRSYDAFGG<br>PSTGRGRGRGHMGDFGSFHRPGIIV<br>DYQNKPANVTIATARGIKRKMMQIFI<br>KPGGAFIKKPKLAKPMDKMNLSKSP<br>TKTDPKNEEEEKRRIEARREKQRRR<br>REKNSEKYGDGYRMAFTCSFCKFRT<br>FEEKDIELHLESSSHQETLDHIQKQT<br>KFDKVVMEFLHECMVNKFKKASIR<br>KQQTLNHPEAYKIIEKDIMEGVTADD<br>HMMKVETVHCSACSVYIPALHSSVQ<br>LHLKSPDHSKGKQAYKEQIKRESVL<br>TATSILNNPIVKARYERFVKGENPFE<br>IQDHPQDQQIEGDEEDEEKIDEPIEE<br>EEEEEEEEEEEGEEAGSVEEEGDVE<br>GEEGTAEAAAAGEADAVGEAEGAGE<br>AEEAEEEEEEEGTQEFAAQACATEQ<br>CEHRQM | None | None | None | None | None | None | None | None |