

| | UniprotKB ID | Entry name | organism | full name | oglcnacscore | oglcnac sites | phosphorylation sites | PMIDS | sequence |
|----------|---------------------|-------------------|-----------------|-------------------------|---------------------|----------------------|------------------------------|-------------------------------------|--|
| 0 | Q9DCT8 | CRIP2_MOUSE | Mus musculus | Cysteine-rich protein 2 | 38.572778 | T88 | S104 | 36288343;26192747;22645316;22517741 | MASKCPKCDKTVYFAEKVSSLGKDW HKFCLKCERCNKTLTPGGHAEHDG KPFCHKPCYATLFGPKGVNIGGAGS YIYEKPQTEAPQVTGPIEVPVVRTEER KTSGPPKGPSKASSVTTFTGEPNMC PRCNKRVYFAEKVTSLGKDWHRPCL RCERCSKTLTPGGHAEHDGQPYCH KPCYGILFGPKGVNTGAVGSYIYDKD PEGTVQP |