| | UniprotKB ID | Entry name | organism | full name | oglcnacscore | oglcnac sites | phosphorylation sites | PMIDS | sequence | intracellular | extracellular | cytosol | nucleus | mitochndrion | endoplasmic reticulum | golgi apparatus | plasma membrane | extracellular region |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **0** | A0A0R4J293 | A0A0R4J293_MOUSE | Mus musculus | NaN | 26.09834 | NaN | NaN | 36064721 | MEGPRSDVGRWGRSPWQPPTTPSP<br>EPEPVPEPDRRSRSRRGGGRSFWAR<br>CCGCCSCGNRGDDDWGPEPSGSRS<br>RGTSSRGRDSRGGRRPESRGSGVNA<br>AGDGTIREGMLVVTGVDLLCSRSDQ<br>NRREHHTDEFEYDELIVRRGQPFH<br>MILFLNREYESSDRIALELLIGSNPE<br>VGKGTHVIIPVGKGGSGGWKAQVTK<br>NNGHNLNLRVHTSPNAIIGKFQFTV<br>RTRSEAGEFQLPFDPRNEIYILFNPW<br>CPEDIVYVDHEDWRQEYVLNESGRI<br>YYGTEAQIGERTWNYGQFDHGVLDA<br>CLYILDRRGMPYGGRGDPVSVSRVV<br>SAMVNSLDDNGVLIGNWTGDYSRG<br>TNPSAWVGSVEILLSYLRTGYSVPYG<br>QCWVFAGVTTTVLRCLGFATRTVTN<br>FNSAHDTDTSLTMDIYFDENMKPLE<br>HLNHDSVWNFHVWNDCWMKRPD<br>LPSGFDGWQVVDATPQETSSGIFCC<br>GPCSVESVKNGLVYMKYDTPFIFAE<br>VNSDKVYWQRQDDGSFKIVYVEEKA<br>IGTLIVTKAIHSNNREDITHIYKHPEG<br>SEAERRAVEKAAAHGSKPNVYATRD<br>SAEDVAMQVEAQDAVMGQDLAVSV<br>VLTNRGSSRRTVKLHLYLCVTYYTGV<br>SGPTFKEAKKEVTLAPGASDSVTMP<br>VAYKEYKPHLVDQGAMLLNVSGHV<br>KESGQVLAKQHTFRLRTPDLSLTLL<br>GAAVVGQECGVQIVFKNPLPVTLTN<br>VVFRLEGSGLQRPKVLNVGDIGGNE<br>TVTLRQTFVPVRPGPRQLIASLDSPQ<br>LSQVHGVIQVDVAPASGGSGFSDAG<br>GDSRSGENIPMAYRGGA | None | None | None | None | None | None | None | None | None |