| | 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** | Q5T5X7 | BEND3_HUMAN | Homo sapiens | BEN domain-containing protein 3 | 18.419428 | NaN | S164;S379;S489 | 30379171;23301498 | MNSTEFTEDVEEVLKSITVKVETEAE<br>DAALDCSVNSRTSEKHSVDSVLTAL<br>QDSSKRKQLVSDGLLDSVPGVKRRR<br>LIPEALLAGMRNRENSSPCQGNGEQ<br>AGRGRSLGNVWPGEEEPCNDATTP<br>SYKKPLYGISHKIMEKKNPPSGDLLN<br>VYELFEKANASNSPSSLRLLNEPQK<br>RDCGSTGAGTDNDPNIYFLIQKMFY<br>MLNTLTSNMSQLHSKVDLLSLEVSR<br>IKKQVSPTEMVAKFQPPPEYQLTAAE<br>LKQIVDQSLSGGDLACRLLVQLFPEL<br>FSDVDFSRGCSACGFAAKRKLESLH<br>LQLIRNYVEVYYPSVKDTAVWQAEC<br>LPQLNDFFSRFWAQREMEDSQPSG<br>QVASFFEAEQVDPGHFLDNKDQEE<br>ALSLDRSSTIASDHVVDTQDLTEFLD<br>EASSPGEFAVFLLHRLFPELFDHRK<br>LGEQYSCYGDGGKQELDPQRLQIIR<br>NYTEIYFPDMQEEEAWLQQCAQRIN<br>DELEGLGLDAGSEGDPPRDDCYDSS<br>SLPDDISVVKVEDSFEGERPGRRSKK<br>IWLVPIDFDKLEIPQPDFEVPGADCL<br>LSKEQLRSIYESSLSIGNFASRLLVH<br>LFPELFTHENLRKQYNCSGSLGKKQ<br>LDPSRIKLIRHYVQLLYPRAKNDRVW<br>TLEFVGKLDERCRRRDTEQRRSYQQ<br>QRKVHVPGPECRDLTSYAINPERFR<br>EEFEGPPLPPERSSKDFCKIPLDELV<br>VPSPDFPVPSPYLLSDKEVREIVQQS<br>LSVGNFAARLLVRLFPELFTAENLRL<br>QYNHSGACNKKQLDPTRLRLIRHYV<br>EAVYPVEKMEEVWHYECIPSIDERC<br>RRPNRKKCDILKKAKKVEK | None | None | None | None | None | None | None | None | None |