| | 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** | Q502W6 | VWA3B_HUMAN | Homo sapiens | von Willebrand factor A domain-containing protein 3B | 18.379595 | NaN | NaN | 30379171 | MEKSGPSSTISEQQLQRQEGWINTK<br>TDLAEQSLISSEKWLQLHGLKSNKL<br>TLKQILSQIGFPHCEDYVASLGRPVA<br>SRYADGLFPQLYRAEDGRVYNLTAK<br>SELIYQFVEHLTQAVESYKQRMDWL<br>TSKSRQIFGVILEQCVTIVLDFGGILE<br>GELDLCREALTMVLQEQVAHITEFN<br>IIRVSQEPVKWQENATPVTEQSIATAI<br>SWVEKLTVELTVSEAGRLDALLEAG<br>RDKTIESIYYFVVGDVPEESKELLLQ<br>RALEIPCPVYTVSFNARGEGTIAFLK<br>DLSAKTHSRFHAFAERTECVEFPAF<br>STKDGDNVMTWNSRKLKGKLPPGA<br>GVREDVFLVWQEMEEACSTLAQIQR<br>LVAEPPKPDVATVDCESETTSVEIAS<br>NPEDTWDSKTWLQKYGLKAQKLSL<br>YDVLADCSFRHADGVVDIKAKPENE<br>SVQTSAETNKKTVHAKYCSRFVHAP<br>WKDGSLVHVNITKEKCKWYSERIHT<br>ALARIRRRIKWLQDGSQSLFGRLHN<br>DCIYILIDTSHSMKSKLDLVKDKIIQF<br>IQEQLKYKSKFNFVKFDGQAVAWRE<br>QLAEVNEDNLEQAQSWIRDIKIGSST<br>NTLSALKTAFADKETQAIYLLTDGRP<br>DQPPETVIDQVKRFQEIPIYTISFNYN<br>DEIANRFLKEVAALTGGEFHFYNFG<br>CKDPTPPEAVQNEDLTLLVKEMEQG<br>HSDLEKMQDLYSESLIMDWWYNAE<br>KDGDSKHQKEICSMISTPEKCAKPQ<br>SDVDSTQTSSLNMLKGPWGLSDQK<br>VQKKKVLHAESTKTSLLRSQMSSLR<br>SSACSERKDGLSNASSRRTALSDKE<br>MSILLAEEWLDDKSSEKVTREGSQV<br>YDHDSSDVSSENWLKTYGLVAKKLT<br>LMDALSVAAVPHSSTYVPVLDKHVV<br>SKVFDEVFPLAHVCNDTNKMTLINP<br>QGAKLNIYKRKVEQAIQSYEKRLNKI<br>VWRALSQEEKEKLDANKPIQYLENK<br>TVLNQALERLNWPISLKELSMLESEI<br>LAGKMYIQQAMELQEAAKKNYANK<br>APGEQQKLQGNPTKKTKSKRPDPLK<br>GQKVIARCDENGFYFPGVVKKCVSR<br>TQALVGFSYGDTKVVSTSFITPVGGA<br>MPCPLLQVGDYVFAKIVIPKGFDFYV<br>PAIVIALPNKHVATEKFYTVLKCNNR<br>REFCPRSALIKISQNKYALSCSHIKSP<br>PIPEDPEVEDVEARNSAFLFWPLKEA<br>DTQDSREPRREKPRRKKRPAKQPLQ<br>QAAPSDSDGSSHGISSHGSCQGTHP<br>EPRTAHLHFPAAGRLGLSSHAIIATP<br>PPRAALPCTLQATHSSKGLRSVPETL | None | None | None | None | None | None | None | None | None |