| | 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** | E9Q3S4 | M3K19_MOUSE | Mus musculus | Mitogen-activated protein kinase kinase kinase 19 | 25.019509 | T1063;T1180 | NaN | 34418053 | MDSMPRPERHAESLLDICHEAGSTP<br>MEMTVSQTENLTLQSISSSEDFDLE<br>DDFSPFILAREGAAPRGENWPRRTE<br>GVEIIVTFPPDPLQEASQEDLKESNQ<br>VTSEHQEREQVHPVSPPDDAEMVG<br>LTGRMLTTQPSLLKTDGSSEELCGV<br>DVALSPPRPCLDSSLAASAAGEVAPC<br>VLKEQQRQSDEFPTSDISYSSRRTGL<br>PLPPLSCLPMRSCIFNMEKSPKSPR<br>HRERKVPSLSLSVPKLLEPLSRPLSQ<br>SAEFSSSKNHQEVTQEGPVEHTLRG<br>SNCTLWSRNMCSFRKSGKQGVAES<br>WPSQEMEGWDKTKTSGFKEGPSLF<br>SCESVKEDTTPTERERDSGYHVSEM<br>QRGGEDSQYLSSRKKESWTARVVER<br>DSGVEHPILCKLLEVSNSEMTPAEE<br>KEIGNENVPDAKSNSVHKSGAMEP<br>HAASEEVSVPKNGPSVNSDGPAEEL<br>EGHRDIEQNRKIPMEEETNPEMNG<br>VVPLTHIAFPGEGTSKGPARAEPHLQ<br>RRKRPAQNSNSFNLLAHREHDKLQ<br>TNTHRTKLDSRTKARNRAPPNLMVS<br>IQASIKPNMHKNSIKTQVFPALELID<br>HRPHPSSKFQRRAPLTEKKSTHQTQ<br>KPKKQAFPRIGKHAGIKKPGIPLSAE<br>TTDPRLHFLDLKYSDMFKEINSASN<br>GPGIYEMFGTPVYCHIREAERHDHR<br>CYREIRTAPSGRCVVNKCQSSESDR<br>CSNSRARLLQKRQHIKPPKPLHGLR<br>QKHRGFISKDKGCKDMGGHTEDSV<br>SEPDGQMKSPGNDFLSSKDDAQLM<br>HLIPIPELSPEQKAPAPVSDLSIVEEIF<br>TEECADEEGILNDDSLTQSLGDLKE<br>PEGLHPQAPLVPSENSWAVLSEKRS<br>GKRVSPEKHNVEPLDKINAEQMFPG<br>YLEFDSLSEKSKTLVSFSSCSFQENL<br>ERAPSPTEQHWARSLEQDSLENNST<br>TYQTFGKISQEILDPGKNEELTDELL<br>GCLVEELLALDEKDNNSCQIMTNEA<br>DAKNLNLVFSRRGNTIEELGRETTD<br>VKLQRCINGFRIYDEENFLTSNEKKT<br>LSDKSLNHEEAIFWTKGEILGRGAY<br>GTVYCGLTSLGQLIAVKQVALDTSDK<br>LATEKEYRKLQEEVDLLKALKHVNIV<br>AYLGTCLEENTLSIFMEFVPGGSISSI<br>INRFGPLPEMVFCKYTRQILQGVAYL<br>HDNCVVHRDIKGNNVMLMPTGIIKL<br>IDFGCAKRLAWAGLNGTHSDMLKS<br>MRGTPYWMAPEVINESGYGRKSDI<br>WSIGCTVFEMATGKPPLASMDRMA<br>AMFYIGAHRGLMPPLPARFSEPAAD<br>FVRLCLTRDQHERPSALQLLKHSFL<br>KRSQ | None | None | None | None | None | None | None | None | None |