| | 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** | Q6PGC1 | DHX29_MOUSE | Mus musculus | ATP-dependent RNA helicase DHX29 | 25.775171 | NaN | S69;S190;S198 | 34678516 | MGGKNKKHKAPGAAAMRAAVSASR<br>ARSAEAGAVGEAQSKKPVARPAPAV<br>PTGAREPRVKQGPKIYSFNSANDSG<br>GSANLDKSILKVVINNKLEQRIIGVIN<br>EHKKQNSDRGAISGRLSAKKLQDLY<br>MALQAFSFKTKDIEDAMTNTLLHGG<br>DLHSALDWLCLNLSDDALPEGFSQE<br>FEEQQPKSRPKFQSVQIQATLSPPQQ<br>TKTKRQEEDPKIKPKKEETTVEVNM<br>KEWILRYAEQQDEEEKGEGSKGLEE<br>EEKFDPNQRYLNLAARLLDAKEQAA<br>AFKLEKNKQGQKEAQEKIRKFQRE<br>METLEDHPIFNPAIKISHQQNEKKK<br>PAPATEAESALNLNLFEKSAAATEEE<br>KGKKKEPHDVRNFDYTARSWTGKS<br>PKQFLIDWVRKNLPKSPNPSFEKVA<br>VGRYWKCRVRVVRSEDDVLVVCPTI<br>LTEDGMQAQHLGATLALYRLVKGQS<br>VHQLLPPTYRDVWLEWSDEEKKRE<br>ELNKMETNKPRDLFIAKLLNKLKQQ<br>QQQQQQQRPESEKGGSEDPEESWE<br>NLVSDEDLAALSLEPTSAEDLAPVRS<br>LFRRLQSTPKYQRLLKERQQLPVFK<br>HRDSIVETLKRHRVVVVAGETGSGK<br>STQVPHFLLEDLLLDECGARKCNIV<br>CTQPRRISAVSLATRVCEELGCESGP<br>GGRNSLCGYQIRMESRASESTRLLY<br>CTTGVLLRKLQEDGLLADVSHVIVD<br>EVHERSVQSDFLLVILKEILQKRSDL<br>HLILMSATVDSDKFSTYFTHCPILRIS<br>GRSYPVEVFHLEDIVEETGFVLEKDS<br>EYCQKFLEEEEEITINVTSKAGGVKK<br>YQEYIPVQSGASPELNPFYQKYSSRT<br>QHAILYMNPHKINLDLILELLVYLDK<br>SPQFRNIEGAVLIFLPGLAHIQQLYD<br>LLSSDRRFYSERYQVIALHSVLSTQD<br>QAAAFMFPPPGVRKIVLATNIAETGI<br>TIPDVVFVIDTGRTKENKYHESSQMS<br>SLVETFVSKASALQRQGRAGRVRDG<br>FCFRLYTRERFEGFLDYSVPEILRVP<br>LEELCLHIMKCDLGSPEDFLSKALD<br>PPQLQVISNAMNLLRKIGACEPNEP<br>KLTPLGQHLAALPVNVKIGKMLIFGA<br>IFGCLEPVATLAAVMTEKSPFITPIGR<br>KDEADLAKSSLAVADSDHLTIYNAYL<br>GWKKAQQEGGFRSEISYCQRNFLN<br>RTSLLTLEDVKQELMKLVKAAGFSS<br>SPSWEGRKGPQTLSFQDIALLKAVLA<br>AGLYDSVGKIMCTKSVDVTEKLACM<br>VETAQGKAQVHPSSVNRDLQTYGW<br>LLYQEKVRYTRVYLRETTLITPFPVLL<br>FGGDIEVQHRERLLSVDGWIYFQAP<br>VKIAVIFKQLRVLIDSVLRKKLENPK<br>MSLENDKILQIITELIKTENN | None | None | None | None | None | None | None | None | None |