

| UniprotKB ID | Entry name | organism | full name | oglcnacscore | oglcnac sites | phosphorylation sites | PMIDS | sequence | intracellular | extracellular | cytosol | nucleus | mitochondrion | endoplasmic reticulum | golgi apparatus | plasma membrane | extracellular region |
|--------------|------------------|----------------------|-----------|--------------|---------------|-----------------------|----------|---|---------------|---------------|---------|---------|---------------|-----------------------|-----------------|-----------------|----------------------|
| A0A178W0U1 | A0A178W0U1_ARATH | Arabidopsis thaliana | NaN | 27.144759 | NaN | NaN | 28154133 | MHRDMYSSRGTGYGQQQYGSQSGY SQNLGSGYPGSSVSGGAEGGSQISL SSRHPSITGAPQETDIGGYSRHLST AASHYGTQYGSVYGSTLSLSSQPLST NGLGSSVLDNRSGYVPTLPDSPKFA SGSYLSPSSHGYGQKTDLDLYSDKLS GYIPVDRRQYGEQSSSYLGRELQNE PTRRYADPSNFARQTDLYDRIDQASL LRGEQLLKMQLSHTSSVDAGVNRQ TDYLTERSSTVRHSQDEAMHYGGRL ESDPHGLSVRNTSSYASOHTPSLLG AVPRRNLDYIYPESSSNPGYGVSLP PGRDYGTGKGIHSAASLDLDYPGGM LARGTGAAPRVDDLKGDRAASYLRE FDLREEEERRREDQRARDKERERERE REHDREERERERERERQRARDRE RILERREKERQGERERERKRALEIKR DRTPARATSKDTKERTPVPKSISR ARSSSLRRDAHREASIRRSSPIKPI RRDYVCKVLSRLVDMERDYVTLDK RYPRLFVPSEFSKVVVNWPKQKLT SMHTAVSFEHDYIEDGGADVSTST KPLALKTGKSVVNAKMLVMSGLS RTALEDLASDKFFEDRPHICNILKF AVLKKDHSFMAIGGSWDPDGDMDP SVDQSSLIQTMLRHSKDKLHLDLSN CRHWNPFLEIHYDRVGTGDFVSYKE ITVLFVVDLSECLPSFDVVRTQWLA HRKALTERDRLLSQEVKKTVEVTK DAEKKSPGDTSGTPTTGKKTVKKII KRVVKRPVNDGKATGMKGEKSDVP EHVAIPETTVPKEESTGTSSNKKIVK KVAETGDTSDPSAKANEQTPAKTIVK KKIIRVAKRVAEIDNKMDGDSKK DGDSDKVMVEVGGKSSDGSVEM KPTAESLEDVKDNASKTVDVKQET GSPDTKKKEGASSSSKDKTKTGEDK KAEKKNSETMSEGGKIDRNNTDE KEVKEKVEKEIKERGGKDESRIQVK DRKKCEPPRAGFILQTKRNKDSKL RSLSACLDLSDYTDKDLDESSFEIS LFAESLYEMLQYQMGSRIFLKKL RVKIVRQRNQRKHQEELSVKQNEA KSQDKRQKTAEHEDKEASVISESAP GKDDKETSGETVDGSREIADKEAV AKTKETLGSKEVTVGEANMEVEN QDEEDDDGDDPEEDPEEDPEEDP EEDPEEDPEECEEMVANTEQEEP AEEPQKKEENLEKTSQTVADPITEAE TDNRKEERGPNDSKTEIKPKSETEK HGKQDGGTSDAAKREETVDKELLQA FRFFDRNQAGYVRVEDMRVTIHSLG KFLSHREVKELVQSALLESNTGRDD RILYNKLVRLSL | None | None | None | None | None | None | None | | |