| | 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** | Q65Z40 | WAPL_MOUSE | Mus musculus | Wings apart-like protein homolog | 25.875327 | S424;T426 | S77;S226;S228;T286;S355;S388;S452;S468;S470;S914 | 30059200 | MTSRFGKTYSRKGGNGSSKFDEVFS<br>NKRTTLSTKWGETTFMAKLGQKRP<br>NFKPDIQEIPKKPKVEEEDTGDPFGF<br>DSDDESLPVSSKNLAQGKGSSYSES<br>SEAAQLEEVTSVFEANSKCSHVVGE<br>DSFASDRCLLVEDTLIGKEKSISRIPE<br>DNANKSSCTKLLTSDKVENFSEEHE<br>KNSHHFHKNAEDSTKKPNAETAVA<br>SEYKADETKETNDTWNSQSGKRTES<br>PSESCPVKGSVRTGLYEWDNDFEDI<br>RSEDCILSLDNESLLEMKDEDLKNR<br>IGGLENLNETFEEDIIQSVLRPSNCR<br>TYCRANKARSSQGASNFDKLMDGT<br>SQSLAKANSESSKDGLNQAKKGSAS<br>CGTSFRGTVGRTRDYTVLHPSCLSV<br>CNVTIQDTMERSMDEFTASTPADLG<br>EAGRLRKKADIATSKTTTRFRPSNTK<br>SKKDVKLEFFGFEDHDETGGDEGGS<br>GSSNYKIKYFGFDDLSESEDDDDDD<br>CQVERKKDKKRTKTAPSPSQQPPPE<br>SSDNSQDSQSSTNNAENLDFTEDLP<br>GVPESVKKPISKQGDKSKENTRKIFS<br>GPKRSPTKAVYNARHWNHPDSEEL<br>PGPPIAKPQRVTVRLSSKEPNQKDD<br>GVFKAPAPPLKVIKTVTIPTQPYQEIV<br>TALKCRKEDKELYTVVQHVKHFNDV<br>VEFGENQEFTDDIEYLLSGLKSTQPL<br>NTRCLSVISLATKCAMPSFRMHLRA<br>HGMVAMVFKTLDDSQHHQNLSLCT<br>AALMYILSRDRLNMDLDRASLDLMI<br>RLLELEQDASSAKLLNEKDMNKIKE<br>KIRRLCETVHNKHLDLENITTGHLA<br>METLLSLTSKRAGDWFKEELRLLGG<br>LDHIVDKVKECVDHLSRDDEDEEKL<br>VASLWGAERCLRVLESVTVHNPEN<br>QSYLIAYKDSQLIISSAKALQHCEDLI<br>QQYNRAENSICVADSNPLPYQNVTN<br>HVGKAVEDCMRAIIGVLLNLTNDNE<br>WGSTKTGEQEGLIGTAMNCVLQVPK<br>YLPQEQRFDIRVLGLGLLINLVEYSA<br>RNRHCLVNMQTSCSFDSSFSSGEG<br>DHSLRLAGQVHAVQALVQLFLERER<br>AAQLAESKTDELIKDAPTTQHDKSG<br>EWQETSGEIQWVSTEKTDGAEEKQK<br>KEEEDEELDLNKALQHAGKHMEDC<br>IVASYTALLLGCLCQESPINVTTVREY<br>LPEGDFSIMTEMLKKFLSFMNLTCA<br>VGTTGQKSISRVIEYLEHC | None | None | None | None | None | None | None | None | None |