	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	Q14689	DIP2A_HUMAN	Homo sapiens	Disco-interacting protein 2 homolog A	25.875327	S177;S178	S94;T132;T155	30059200	MADRGCPLEAAPLPAEVRESLAELE LELSEGDITQKGYEKKRAKLLARYIP LIQGIDPSLQAENRIPGPSQTTAAAP KQQKSRPTASRDERFRSDVHTEAVQ AALAKYKERKMPMPSKRRSVLVHSS VETYTPPDTSSASEDEGSLRRPGRLT STPLQSHSSVEPWLDRVIQGSSTSSS ASSTSSHPGGRPTTAPSAAATPGAAA TTALAGLEAHTHIDLHSAPPDVTTGL VEHSYFERPQVASVRSVPRGCSGSM LETADGVPVNSRVSSKIQQLLNTLKR PKRPPLKEFFVDDFEELLEVQQPDP NQPKPEGSETSVLRGEPLTAGVPRP PSLLATLQRWGTTQPKSPCLTALDTT GKAVYTLTYGKLWSRSLKLAYTLLNK LTSKNEPLLKPGDRVALVFPNSDPV MFMVAFYGCLLAELVPVPIEVPLTRK DAGSQQVGFLLGSCGVFLALTTDAC QKGLPKAQTGEVAAFKGWPPLSWLV IDGKHLAKPPKDWHPLAQDTGTGTA YIEYKTSKEGSTVGVTVSHASLLAQC RALTQACGYSEAETLTNVLDFKRDA GLWHGVLTSVMNRMHVVSVPYAL MKANPLSWIQKVCFYKARAALVKSR DMHWSLLAQRGQRDVSLSSLRMLI VADGANPWSISSCDAFLNVFQSRGL RPEVICPCASSPEALTVAIRRPPDLG GPPPRKAVLSMNGLSYGVIRVDTEE KLSVLTVQDVGQVMPGANVCVVKLE GTPYLCKTDEVGEICVSSSATGTAYY GLLGITKNVFEAVPVTTGGAPIFDRP FTRTGLLGFIGPDNLVFIVGKLDGLM VTGVRRHNADDVVATALAVEPMKFV YRGRIAVFSVTVLHDDRIVLVAEQRP DASEEDSFQWMSRVLQAIDSIHQVG VYCLALVPANTLPKAPLGGIHISETK QRFLEGTLHPCNVLMCPHTCVTNLP KPRQKQPEVGPASMIVGNLVAGKRI AQASGRELAHLEDSDQARKFLFLAD VLQWRAHTTPDHPLFLLLNAKGTVT STATCVQLHKRAERVAAALMEKGRL SVGDHVALVYPPGVDLIAAFYGCLYC GCVPVTVRPPHPQNLGTTLPTVKMI VEVSKSACVLTTQAVTRLLRSKEAAA AVDIRTWPTILDTDDIPKKKIASVFRP PSPDVLAYLDFSVSTTGILAGVKMSH AATSALCRSIKLQCELYPSRQIAICLD PYCGLGFALWCLCSVYSGHQSVLVP PLELESNVSLWLSAVSQYKARVTFC SYSVMEMCTKGLGAQTGVLRMKGV NLSCVRTCMVVAEERPRIALTQSFS KLFKDLGLPARAVSTTFGCRVNVAIC LQGTAGPDPTTVYVDMRALRHDRVR LVERGSPHSLPLMESGKILPGVKVII AHTETKGPLGDSHLGEIWVSSPHNA TGYYTVYGEEALHADHFSARLSFGD TQTIWARTGYLGFLRRTELTDASGG RHDALYVVGSLDETLELRGMRYHPI DIETSVIRAHRSIAECAVFTWTNLLV VVVELDGLEQDALDLVALVTNVVLE EHYLVVGVVVIVDPGVIPINSRGEKQ RMHLRDGFLADQLDPIYVAYNM	None	None	None	None	None	None	None	None	None