	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	B1AJZ9	FHAD1_HUMAN	Homo sapiens	Forkhead-associated domain-containing protein 1	18.379595	S304;S314;T528;S1255	NaN	30379171	MKAYLKSAEGFFVLNKSTTIGRHEN SDLVLQSPDIDNHHALIEYNEAECSF VLQDFNSRNGTFVNECHIQNVAVKL IPGDILRFGSAGLTYELVIENPPPVSF PWMRGPAPWPGPQPPRATQQPNQA PPPSHIPFHQGVQPAPMQRSWSQAF PRPTVVLPASHRRPVSANKEMFSFV VDDARKPPVIKQVWTNAMKLSEKSV AEGIPGAVPPAEIYVEEDLAQQDKDE IILLLGKEVSRLSDYEIESKYKDVIIAN LQNEVAELSQKVSETTTSRQNEKEIS QKCQVLDEDIDAKQKEIQSLKSQISA LQKGYSKVLCQTLSERNSEITSLKNE GENLKRDNAITSGMVSSLQKDILAK DEQVQQLKEEVSHLKSQNKDKDHQ LEALGSRCSVLKEELKQEDAHRELR EAQEKELKLCKTQIQDMEKEMKKLR AELRKSCTEQSVISRTLREKSKVEEK LQEDSRRKLLQLQEMGNRESVIKIN LERAVGQLEHFRSQVIKATYGRAKPF RDKPVTDQQLIEKITQVTEDNINFQQ KKWTLQKETQLSNSKQEETTENIEK LRTSLDSCQACMKISCCSHDLKKEV DLLQHLQVSPPVSGLQKVVLDVLRH ALSWLEEVEQLLRDLGILPSSPNKD QVQQFSGNSAVFTAGKAAGASGREG EAERGEARARGEAQSQNQATDGRE GGKALEEYITQERNRAKETLEEERK RMQELESLLAQQKKALAKSITQEKN RVKEALEEEQTRVQELEERLARQKE VLESSIAHEKRKAKEALESEKRKVQ DLENHLTQQKEISESNIAYEKRKAKE AMEKEKKKVQDLENRLTKQKEELEL KEQKEDVLNNKLSDALAMVEETQK TKATESLKAESLALKLNETLAELETT KTKMIMVEERLILQQKMVKALQDEQ ESQRHGFEEEIMEYKEQIKQHAQTI VSLEEKLQKVTQHHKKIEGEIATLKD NDPAPKEERPQDPLVAPMTESSAKD MAYEHLIDDLLAAQKEILSQQEVIMK LRKDLTEAHSRMSDLRGELNEKQK MELEQNVVLVQQQSKELSVLKEKM AQMSSLVEKKDRELKALEEALRASQ EKHRLQLNTEKEQKPRKKTQTCDTS VQIEPVHTEAFSSSQEQQSFSDLGV RCKGSRHEEVIQRQKKALSELRARIK ELEKARSPDHKDHQNESFLDLKNL RMENNVQKILLDAKPDLPTLSRIEIL APQNGLCNARFGSAMEKSGKMDVA EALELSEKLYLDMSKTLGSLMNIKN MSGHVSMKYLSRQEREKVNQLRQR DLDLVFDKITQLKNQLGRKEELLRG YEKDVEQLRRSKVSIEMYQSQVAKL EDDIYKEAEEKALLKEALERMEHQL CQEKRINRAIRQQKVGTRKASLKMD QEREMLRKETSSKSSQSLLHSKPSG KY	None	None	None	None	None	None	None	None	None