	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	Q86VS3	IQCH_HUMAN	Homo sapiens	IQ domain-containing protein H	27.26403	T883	NaN	31492838	MAQNTENHDPVGSILIQIHEDLYQL KEKLTKFSPEEKGETLDIQSLETAIK RTEVGLRIHIEKYLNVVNQNVLTTSV NDESLYTPQASKWLLPTVIDQKSFIF PQESEGTFWQPQRQHSSSLPVFPRA KIKVSKLIKGSNISSLTVLPSSHCTDP YFTPIPVLQADAHKGILSMIERGLIPP TARITFQNPPITPRAAPLHSFDEARKI PTVATFTIPREPPPSPAEVKFFPKKQ RSKGKSRRSRGHHDRKAMKVKTPL RALKSLWDYDFLIYDGVIDNTAPDFL AFKEHFSLAWGGIFSLLEHVEKFLR NYAIPEVKIKGNNLVALLPEFELTNK LTRYDLLSVLEDPAHVQMLINLPGQ RYKGQDGNSEAAMKIQATWKCYKA RKFFLFYRQQKWASGVIAIAWLLYC HKTRLKKILKESRQRHLENFRIRAK HLAANWNRIRTSRRTIIHIPSLGYSQ PVREHIADFNTQQNMQLGRLCDILD ANVNVIYICSHHMNDELVLYYKKILS LHAAVKSGNLEDRSDLQDRFKIITPE AVNIFPKHHMCLATHLMYSPKAIKRI KNLIRGTEAYIVSGLLHRDDLAVAD MLDIPILGSEPELAHLYSTKSGGKRV FDSANVAVPPGIYDIYSQQQMIEQLS QLITDHLQIQRWLFKMDSEFRGNGT AFCDIPSYLKCYKWVLKESSRYGLED WRKKWAQEPALVKISEELAGILAQH AQPVNEKRFPTWRKFLQTFLSQGGV IEAFPPADNVTNLTVDMLIEPNGKIS VLSTGDQLHAESPFISSGTTVPQTSV DPQVLTYLCLQIGKACRMRDVVGYF SIDLVTFIDPSTLEQQVWATGLNLAY SDQLALTQLTLYLTNGHLDCSLSTLE VPRFVPKERKKTKCMSALSMPMLAT SRYAVMTTQLRHSNLSLVFHYVFLQ ICRAHGIGYDVEERQGTVFILYEHLK RHKLGMLTIGEDLQGVLMTFARHLF IIHQEISAPNMQGETNFKTTIADIETI LRVTKENKMRFEEEQQSKDDKNLS KPKK	None	None	None	None	None	None	None	None	None