	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	Q9UPT6	JIP3_HUMAN	Homo sapiens	C-Jun-amino-terminal kinase-interacting protein 3	26.21016	S563	T265;T275;T286;S314;S364;S365;S602;S676	29351928	MMEIQMDEGGGVVVYQDDYCSGSV MSERVSGLAGSIYREFERLIHCYDEE VVKELMPLVVNVLENLDSVLSENQE HEVELELLREDNEQLLTQYEREKAL RRQAEEKFIEFEDALEQEKKELQIQV EHYEFQTRQLELKAKNYADQISRLE ERESEMKKEYNALHQRHTEMIQTY VEHIERSKMQQVGGNSQTESSLPGR RKERPTSLNVFPLADGTVRAQIGGKL VPAGDHWHLSDLGQLQSSSSYQCP QDEMSESGQSSAAATPSTTGTKSNT PTSSVPSAAVTPLNESLQPLGDYGVG SKNSKRAREKRDSRNMEVQVTQEM RNVSIGMGSSDEWSDVQDIIDSTPE LDMCPETRLDRTGSSPTQGIVNKAF GINTDSLYHELSTAGSEVIGDVDEGA DLLGEFSVRDDFFGMGKEVGNLLLE NSQLLETKNALNVVKNDLIAKVDQL SGEQEVLRGELEAAKQAKVKLENRI KELEEELKRVKSEAIIARREPKEEAE DVSSYLCTESDKIPMAQRRRFTRVE MARVLMERNQYKERLMELQEAVR WTEMIRASREHPSVQEKKKSTIWQF FSRLFSSSSSPPPAKRPYPSVNIHYK SPTTAGFSQRRNHAMCPISAGSRPL EFFPDDDCTSSARREQKREQYRQVR EHVRNDDGRLQACGWSLPAKYKQL SPNGGQEDTRMKNVPVPVYCRPLVE KDPTMKLWCAAGVNLSGWRPNED DAGNGVKPAPGRDPLTCDREGDGEP KSAHTSPEKKKAKELPEMDATSSRV WILTSTLTTSKVVIIDANQPGTVVDQ FTVCNAHVLCISSIPAASDSDYPPGE MFLDSDVNPEDPGADGVLAGITLVG CATRCNVPRSNCSSRGDTPVLDKGQ GEVATIANGKVNPSQSTEEATEATEV PDPGPSEPETATLRPGPLTEHVFTDP APTPSSGPQPGSENGPEPDSSSTRPE PEPSGDPTGAGSSAAPTMWLGAQN GWLYVHSAVANWKKCLHSIKLKDSV LSLVHVKGRVLVALADGTLAIFHRGE DGQWDLSNYHLMDLGHPHHSIRC MAVVYDRVWCGYKNKVHVIQPKTM QIEKSFDAHPRRESQVRQLAWIGDG VWVSIRLDSTLRLYHAHTHQHLQDV DIEPYVSKMLGTGKLGFSFVRITALL VAGSRLWVGTGNGVVISIPLTETVVL HRGQLLGLRANKTSPTSGEGARPGG IIHVYGDDSSDRAASSFIPYCSMAQA QLCFHGHRDAVKFFVSVPGNVLATL NGSVLDSPAEGPGPAAPASEVEGQK LRNVLVLSGGEGYIDFRIGDGEDDET EEGAGDMSQVKPVLSKAERSHIIVW QVSYTPE	None	None	None	None	None	None	None	None	None