

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus	plasma membran
Q9H694	BICC1_HUMAN	Homo sapiens	Protein bicaudal C homolog 1	15.89021	S394;T749	S26;S31;S43;S576;S612;S679	30379171;35254053;37217939	MAAQGEPGYLAAQSDPGSNSESTDS SPVPGSEDDLAVAGATLHSPWSEER FRVDRKLEAMLQAAAEKGKGRSGE DFFQKIMEETNTQIAWPSKLGKIGAKS KKDPHIKVSQKKEDEVKEAKEMIMSV LDTKSNRVTLMKMDVSHTEHSHVIGK GGNNIKKVMEEETGCHIHFPDSNRN NQAESKNQVSIAGQPAGVESARVRI RELLPLVLMFELPIAGILQVPPDPNS PSIQHISQTYNISVSFKQRSRMYGAT VIVRGSQNNTSAVKEGTAMLEHLA GSLASAI PVSTQLDIAAQHHLFMMG RNGSNIKHMORTGAQIHFPDPSPNP QKKS TVYLG TIESVCLARQYLMGC LPLVLMFDMKEEIEVDPOFIAQLME QLDVFISIKPKPKQPSKSVIVKSVERN ALNMYEARKCLLGLLESSGVTIATSPS PASCAPAGLACPSLDILASAGLGLTGL GLLGPTTSLNTSTTPNSLLNALNSS VSP LQSPSSGTPSPTLWAPPLANTSS ATGFS AIPHLMIPSTAQATLTNLLSG VPTYGHTAPSPPPGLTPVDVHINSM QTEGKKISAALNGHAQSPDIKYGAIS TSSLG EKVLSANHGDP SIQTS GSEQT SPKSSPTEGCNDAFVEVGM PRSPSH SGNAGDLKQMMCP SKVSCAKRQTV ELLQGTKN SHLHSTDRLLSDPELSA TESPLADKKAPGSERAAERAAAQQ NSERAHLAPRSSYVNMQA FDYEQK KLLATKAMLKKPVVTEVRTPTNTWS GLGFSKSM PAETIKELRRANHVSYK PTMTTTYEGSSMSLSRSNSREHLGG GSESDNWRDRNGIGPGSHSEFAASI GSPKRKQNKSTEHYLSSSNYMD CIS SLTGSNGCNLSSFKGSDLPELFSK LGLGKYTDVFOQQEIDLQTFLLTDQ DLKELGTTFGARRKMLLAISELNKN RRKLFESPNARTSFLEGGASGRLPR QYHSDIASVSGRW	None	None	None	None	None	None	None	

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