

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q92538	GBF1_HUMAN	Homo sapiens	Golgi-specific brefeldin A-resistance guanine nucleotide exchange factor 1	15.123557	S283	S349;S352;T507;S662;S1298;T1316;S1318;S1320;S1335;T1337;S1475;S1773;S1784	29351928;32119511	MVDKNIYIIQGEINIVVGAIKRNARWSTHTPLDEERDPLLHSFGHLKEVLNSITELSEIEPNVFLRPFLEVIRSEDTTGPITGLALTSVNKFLSYALIDPTHEGTAEGMENMADAVTHARFVGTDPASDEVVLMKILQVLRLLLLTPVGAHLTNEVCEIMQSCFRICFEMRSELLRKS AEHTLVDMVQLLFTRLRPFKEEPKNYVGTNMKKLKMRAAGMSDSSKWK KQKRSRPPRHMTKVTGSELPTPN GTTLSSNLTGGMPFIDVPTPISSASS EAASAVVSPSTDGSLFSSQTTSKED LTDLEQPGSPGYSTATEPGSSELGVP EQPDLQEGTHVEKSQSASVESIPEVL EECTSPADHSDSASVHDMDYVNPR GVRFTQSSQKEGTALVPYGLPCIREL FRFLISLTNPHDRHNSEVMIHMGHLH LLTVALESAPVAQCQTLLGLIKDEMC RHLFQLLSIERLNLYAASLRVCFLLESMREHLKFQMEMYIKKLMEIITVENPKMPYEMKEMALEAIVQLWRIPSFVTELYINYDCDYCSNLFELTKLLS KNAFPVSGQLYTTHLLSLDALLTVID STEAHCQAKVLSLTQQEKKETARP SCEIVDGTREASNTERTASDGKAVG MASDIPGLHLPGGGRLPPEHGKSGC SDLEEAVDSGADKKFARKPPRFSCLLPDPRELIEIKNKKLLITGTEQFNQ KPKKGIQFLQEKGLLTIPMDNTEVA QWLRENPRLDKKMIGEFVSDRKNIDLLESFVSTFSFQGLRLDEALRLYLEA FRLPGEAPVIQRLLEAFTERWMNCN GSPFANSDACFSLAYAVIMLNTDQH NHNVRKQNAPMTLEEFRKNLKGVN GGKDFEQDILEDMYHAIKNEEIVMPEEQTGLVRENYVWVLLHRGATPE GIFLRVPTASYDLDFMTWGP TIAALS YVFDKSLEETIIQKAISGFRKCAMI SAHYGLSDVFDNLIISLCKFTALSSE SIENLPSVFGSNPKAHIAAKTVFH LAHRHGDILREGWKNIMEAMLQLFRA QLLPKAMIEVEDFVDPNGKISLQRE ETPSNRGESTVLSFVSWLTLGPEQ SSVRGPSTENQEAKRVALECIKQCD PEKMITESKFLQLESQELMKALVS VTPDEETYDEEDAFCLEMLLRIVLE NRDRVGCVWQTVRDHLYHLCVQAQDFCFLVERAVVGLLR LAIRLLRREEI SAQVLLSLRILLMLKPSVLSRVSHQV

