

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q9H6U6	BCAS3_HUMAN	Homo sapiens	BCAS3 microtubule associated cell migration factor	3.245925	NaN	S461;S480;S488;S838;S886;S898	30379171;34019948	MNEAMATDSPRRPSRCTGGVVVRP QAVTEQSYMESVVTFLQDVVPQAYS GTPLTEEKEKIVWVRFENADLNDTS RNLEFHEIHSTGNEPPLLIMIGYSDG MQVWSIPISGEAQELFSVRHGPIRAA RILPAPQFGAQKCDNFAEKRPPLGV CKSIGSSGTSPPYCCVDLYSLRTGEM VKSIQFKTPIYDLHCNKRILVVVLQE KIAAFDSCFTFKKFFVTSCYPCPGPN MNPALGSRWLAYAENKLIRCHQSR GGACGDNIQSYTATVISAATLKSGL TMVGKVVTLTGTLPSTGVTEDDAI HSNSRRSPLVPGIITVIDTETVGEQ VLVSESDSDGIVAHFPAHEKPVCC MAFNNTSGMLLVTTDTLGHDFHVFQI LTHPWSSSQCAVHHLTYLHRGETEA KVQDICFSDCRWVVVSTLRGTSHV FPINPYGGQPCVRTHMSPRVVNRMS RFQKSAGLEEIEQELTSKQGGRCSP VPGLSPPSGSPLHGKLNQDSYNN FTNNNPGNPRLSPLPSLMVVMPLA QIKQPMTLGTITKRTGPYLFGAGCFS IKAPCKVKPPPQISPSKSMGGFCVA AIFGTSRSWFANNAGLKREKDQSKQ VVVESLYIISCYGTLVHEHMMEPRLS TAPKISDDTPEMMTSPRASWTLVR TPQWNEHQPPFNANHPLLLAADAV QYYQFLLAGLVPPGSPGPITRHGSYD SLASDHSGQEDEEWLSQVEIVTHTG PHRRLWMGPQFQFKTIHPSGQTTVI SSSSSVLQSHGPSDTPQPLLDFTD DLDLNSLRIQPVRSDPVSMGSSRP VSDRRGVSTVIDAASGTFDRSVTLLE VCGSWPEGFGLRHMSSMEHTEEGL RERLADAMAESPRDVVGSSTELQR EGSIETLSNSSGSTSGSIPRNFQGYR SPLPTNESQPLSLFPTGFP