	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	e r
0	O15068-2	MCF2L_HUMAN	Homo sapiens	Isoform 2 of Guanine nucleotide exchange factor DBS	18.9764	S10 (O15068-2);S13 (O15068-2)	S457;S480;S620;S1033;S1034;S1041;S1042	37217939;38253038	MPLRGGAGPSPASHGPTHGPSDPRT CLPGRGAGGMRPHGRGALGCCGLC SFYTCHGAAGDEIMHQDIVPLCAADI QDQLKKRFAYLSGGRGQDGSPVITF PDYPAFSEIPDKEFQNVMTYLTSIPS LQDAGIGFILVIDRRRDKWTSVKASV LRIAASFPANLQLVLVLRPTGFFQRT LSDIAFKFNRDDFKMKVPVIMLSSV PDLHGYIDKSQLTEDLGGTLDYCHS RWLCQRTAIESFALMVKQTAQMLQ SFGTELAETELPNDVQSTSSVLCAH TEKKDKAKEDLRLALKEGHSVLESL RELQAEGSEPSVNQDQLDNQATVQ RLLAQLNETEAAFDEFWAKHQQKL EQCLQLRHFEQGFREVKAILDAASQ KIATFTDIGNSLAHVEHLLRDLASFE EKSGVAVERARALSLDGEQLIGNKH YAVDSIRPKCQELRHLCDQFSAEIAR RRGLLSKSLELHRRLETSMKWCDE GIYLLASQPVDKCQSQDGAEAALQEI EKFLETGAENKIQELNAIYKEYESIL NQDLMEHVRKVFQKQASMEEVFHR RQASLKKLAARQTRPVQPVAPRPEA LAKSPCPSPGIRRGSENSSSEGGALR RGPYRRAKSEMSESRQGRGSAGEEE ESLAILRRHVMSELLDTERAYVEELL CVLEGYAAEMDNPLMAHLLSTGLH NKKDVLFGNMEEIYHFHNRIFLREL ENYTDCPELVGRCFLERMEDFQIYE KYCQNKPRSESLWRQCSDCPFFQE CQRKLDHKLSLDSYLLKPVQRITKYQ LLLKEMLKYSRNCEGAEDLQEALSS ILGILKAVNDSMHLIAITGYDGNLGD LGKLLMQGSFSVWTDHKRGHTKVK ELARFKPMQRHLFLHEKAVLFCKKR EENGEGYEKAPSYSYKQSLNMAAVG ITENVKGDAKKFEIWYNAREEVYIVQ APTPEIKAAWVNEIRKVLTSQLQACR EASQHRALEQSQSLPLPAPTSTSPSR GNSRNIKKLEERKTDPLSLEGYVSSA PLTKPPEKGKGWSKTSHSLEAPEDD GGWSSAEEQINSSDAEEDGGLGPKK LVPGKYTVVADHEKGGPDALRVRSG DVVELVQEGDEGLW	None	None	None	None	None	None	None	None	N