	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	Q9DAI6	F135B_MOUSE	Mus musculus	Protein FAM135B	34.592095	T989	S775;S776	22517741;22645316	MSEVQGTVEFSVELHKFYNVDLFQR GYYQIRVTLKVSSRIPHRLSASIVGQS ESSSLHSACVHESAVHSRVFQILYR NEEVSINDAMLFRVHLLLDGERVED ALSEVEFQLKVDLHFTDSEQQLRDV TGTPMISSRTLGLHFHPRRGLHHQV PVMFDYFHLSVISVAIHAALVALQQP LISFTRPGRGSWLGKGGPDTGPEQP TISLENLVFGAGYCKPTSSEGSFYVP SENCIQHAHKWHRDLCLLLLHAYQ GLRLYFLVIMRDIPELPTMELEALAV EETLSQLCSELQMLNNPEKIAEQISK DLAWLASHLMALWTQFLDTVTLHS QVTTYLTQEHHTLRVRRFSEAFFYM EHQKLAVLTFQENLIQTHSQLSLDIR NSEYLTSMPPLPAECLDIDGDWNTL PVIFEDRYVDCPVSGHNLSVYPNFD VPVTSPAIMNLKGKEKNLINQNSSS RKDIPLSTTEAPQLGSDEDVTRRPEV QENVSTWNPIDVCSESQVYLTIGEF QNRAGIPEDECWTGPRPDAVKDSLT DTDICSRSPGPDEGQTPALTYIDVQS SNKYCPRAELVQGINVQHEHRSSRE SYGIVKTVPSKVVAGTSQNNSTSLN QTAALELRTLGRGVNQDGKPVLLSL KLTPAEPCDPPSTALREALDTKPSQP DHAEEPEDLSALSGVIKRSASIISDSG IESEPSSVAWSEARSRALELPSDRDV LHQVVRRHAHHRNSLEGGHTESNT SLPSGIQASLSSISSLPFEEEERELAL NKLTKSVSAPQISSPEESAEGADTIK NTAGFSEDLDPSSKENSPPRHTSLS YGGSRVQDVRAGHSLADIALDSDRP QGPGYMDIPNDKGNHPELQEPCCL DGMAETPLHVETKGLNLKIPCTIVLE NSKSRSFHRAAGETAKGKPEELSMS KCVLSNNSISEVRAASHHRVPEISCS PAVEAVNLNSTGVQNSSLSVNDTMT LNRRHNASLEAKHEAGTVCPTVTHT IASQVSRNQELKTGTSISGSHLNSTE AFTLDSLKAVEVVNLSVSCTATCLPF SSVPKETPARAGLSSKQNPAPITHQP LGSFGVVSTYSSKLEEEVSERMFSFY QAKEKFKKELKIEGFLYSDLSVLASD IPYFPPEEEEENLEDGIHLVVCVHGL DGNSADLRLVKTFIELGLPGGKLDFL MSEKNQTDTFADFDTMTDRLLDEII QHIQLYNLSISRISFIGHSLGNIIIRSV LTRPRFRYYLNKLHTFLSLSGPHLGT LYNNSTLVSTGLWLMQKLKKSGSLL QLTFRDNADLRKCFLYQLSQKTGLQ YFKNVVLVASPQDRYVPFHSARIEM CKTALKDRHTGPVYAEMINNLLGPL VEAKDCTLIRHNVFHALPNTANTLIG RAAHIAVLDSELFLEKFFLVAGLNYF K	None	None	None	None	None	None	None	None	None