	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	Q6NS59	F135A_MOUSE	Mus musculus	Protein FAM135A	28.692265	S749;T752	NaN	36852467;30059200	MTEVQAMVEFSVELNKFYNVDLFQ RGFYQIRASMKIPARIPHRVEASLLH ATGMTLAFPASVHDALVCSKTFQILY KNEEVVLNDVMIFKVKMLLDERKIE ETLEEISFLLSLGLHFTDGDYSADDL NALQLISSRTLKLHYSICRGLHHHA NVMFDYFHLSVVSVTVHASLVALHQ PLISFPRPVKTTWLNRNAPAQSKDS AIPTLESVVFGINYTKQLSPDGCSFLI AESFLHHAYHFHYTLCATLLLAFKG LHSYFITVTEEIPSCQKLDLEEMDVE ARLTELCEEVKKVENPDELAELINM NLAQLCSLLMALWGQFLEAITLHED LRVLLAQEHHTLRVRRFSEAFFCFE HPREAAIAYQELHAQSHLQMCTAIK NTSFCSSLPPLPIECSELDGDLNSLPI IFEDRYLDSVIEDLDAPWMGIQSLQI SEASKTDKHETEESSVVGLSSPELKV RPAVASSNCYTEGEKQLTKSLKGKN EESNKSKVKVTKLMKTMKPENTKK LIKQNSKDSVVLVSYKCLKTTASSDF TKCLEGSPSHSQKEGLDPTLCAGNF DPKTYTRQPSQKEASSLSANTDRSE HKSPDTENMQPDQFELLNSGSLNL CANLSISGKLAISQDNSDIPDTEHNL ASTSSSNDCHDYQTTPSSGVRTLEV KSSSKESFNGEKITVKIGPWTELQEA ELFVDNLLPDFEALDSNDKPKSIDIP LERDALQETKCHSTEESLTKFRSNL PAPSTKEYHVAVSSDTIKLPDTNATY ASSRFSDSGVESEPSSFATHPNPEIA FETLQGPGPCNNERLFPQLLMKPD HNVKFSLGSHCTESTSALSEIQSSLT SINSLPSDDELSPDDNCKKSAVPDC HLSDSKTVFNLGTMDLPKCDDTKKS SIILQQQSVVFSGHLDNDTLAMHSL DLSTEDPLRLVFLDEDASSGVRSSW GSKPHLDAPFTGPQSQGTSSNNSTE SVPTLNSKLICLGSPCVVSGSVCTDA GLSADRTVEGKSGEPLNHKQVCSAA PVVESDPLSSSTDVVKQGLVENYFG SQSTTDVSDACAITCHSPVSSQETCD KGISDLQQEQGKEEEEEDQEMVQN GYHEETDFSATDGTVSVHYISGNEL GEGRHEQSEKLSSNYLSAGVTVPAV CTSGCLSFPSALRESPCVKYSSRSKV DAITKQPSSISYNFSSSTSWYENSPK PQIHAFLQAKEELKQLRLPGFMYSD VPLLASSAPYFSMDEEDGSEDGVHL IVCVHGLDGNSADLRLVKTYIELGLP GGRVDFLMSERNQNDTFADFDCMT DRLLDEIIQYIQIYSLTVSKISFIGHSL GNLIIRSVLTRPRFKYYLSKLHTFLSL SGPHLGTLYNSSALVNTGLWFMQK WKKSGSLLQLTCRDHSDPRQTFLYK LSNKAGLHYFKNVVLVGSLQDRYVP YHSARIEMCKTALKDKQSGQIYSEMI HNLLRPVLQSKGCNLVRYNVINALP NTADSLIGRAAHIAVLDSEIFLEKFFL VAALKYFQ	None	None	None	None	None	None	None	None	None