

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
094925	GLSK_HUMAN	Homo sapiens	Glutaminase kidney isoform, mitochondrial	12.044486	NaN	S652	34229054;28510447;30397120	MMRLRGSGMLRDLLLRSPAGVSAT LRRAPLVTLRPRRGGGRPAAGPA AAARLHPWWGGGGWPAEPLARGLS SSPSEILQELGKGSTHPQPGVSPAA PAAPGPKDGPGETDAFGNSEGKELV ASGENKIKOGLLPSLEDLLFYTIAEG QEKIPVHKFITALKSTGLRTSDPRLK ECMDMLRLTLQTTSDGVMLDKDLF KKCVQSNIVLLTQAFRRKFVIPDFMS FTSHIDELYESAKKQSGGKVADYIPQ LAKFSPDLWGVSVCTVDGQRHSTG DTKVPFCLQSCVKPLKYAIAVNDLGT EYVHRYVGKEPSGLRFNKLFLNEDD KPHNPMVNAGAIIVTSLIKQGVNNA EKFDYVMQFLNKMAGNEYVGFNSNA TFQSERESGDRNFAIGYYLKEKKCFP EGTDMVGILDFYFQLCSIEVTCESAS VMAATLANGGFCPITGERVLSPEAV RNTLSLMHSCGMDFSGQFAFHVG LPAKSGVAGGILLVVPNVMGMMCW SPPLDKMGNSVKGIHFCHDLVSLCN FHNYDNLRHFAKKLDPREGGDQR VKSVINLLFAAYTGDVSALRRFALSA MDMEQRDYDSRTALHVAEEGHVE VVKFLEACKVNPFPKDRWNNTPM DEALHFGHHDVFKILQEYQVQYTPQ GSDSNGKENQTVHKNLDGLL