

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q9EQ20	MMSA_MOUSE	Mus musculus	Methylmalonate-semialdehyde dehydrogenase [acylating], mitochondrial	14.309905	NaN	S262;S380	37453647;36288343;37507081	MAAAVAAAAAMRSRILQVSSKVNAT WYPASSFSSSSVPTVCLFIDGKFVES KSDKWIDIHNPATNEVVGRVPOSTK AEMDAAVESCKRAFPWADTSILSR QQVLLRYQQLIKENLKEIARLITLEQ GKTLADAEGDVFRGLQVVEHACSVT SLMLGETMPSITKDMDLYSYRLPLG VCAGIAPFNFPAMIPLWMFPMAMV CGNTFLMKPSERVPGATMLLAKLLQ DSGAPDGTLNIIHGQHDAVNFICDH PDIKAI SFVGSNQAGEYIFERGSRNG KRVQANMGAKNHGVVMPDANKEN TLNQLVGAAFGAAGQRCMALSTAIL VGEAKKWLPPELVDRAKNLRVNAGD QPGADLGPLITPQAKERVCNLIDSGT KEGASILLDGRRIKVKGYENGNFVGP TIISNVKPSMTCYKEEIFGPVLVLET ETLDEAIKIVNDNPYGNGTAIFTTNG ATARKYAHMVDVGQVGVNVPVPL PMFSFTGSRSSFRGDTNFGYKQGIQ FYTQLKTITSQWKEEDATLSSPAVV MPTMGR

0