	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	extra regi
0	Q5XI78	ODO1_RAT	Rattus norvegicus	2-oxoglutarate dehydrogenase complex component E1	41.28885	S674	S100	18683930;26446791;27213235;34502162	MFHLRTCAAKLRPLTASQTVKTFSQ NKPAAIRTFQQIRCYSAPVAAEPFLS GTSSNYVEEMYCAWLENPKSVHKS WDIFFRNTNAGAPPGTAYQSPLSLS RSSLATMAHAQSLVEAQPNVDKLVE DHLAVQSLIRAYQIRGHHVAQLDPL GILDADLDSSVPADIISSTDKLGFYGL HESDLDKVFHLPTTTFIGGQEPALPL REIIRRLEMAYCQHIGVEFMFINDLE QCQWIRQKFETPGIMQFTNEEKRTL LARLVRSTRFEEFLQRKWSSEKRFG LEGCEVLIPALKTIIDMSSANGVDYVI MGMPHRGRLNVLANVIRKELEQIFC QFDSKLEAADEGSGDMKYHLGMYH RRINRVTDRNITLSLVANPSHLEAAD PVVMGKTKAEQFYCGDTEGKKVMSI LLHGDAAFAGQGIVYETFHLSDLPSY TTHGTVHVVVNNQIGFTTDPRMARS SPYPTDVARVVNAPIFHVNSDDPEA VMYVCKVAAEWRNTFHKDVVVDLV CYRRNGHNEMDEPMFTQPLMYKQI RKQKPVLQKYAELLVSQGVVNQPEY EEEISKYDKICEEAFTRSKDEKILHIK HWLDSPWPGFFTLDGQPRSMTCPS TGLEEDILTHIGNVASSVPVENFTIH GGLSRILKTRRELVTNRTVDWALAE YMAFGSLLKEGIHVRLSGQDVERGT FSHRHHVLHDQNVDKRTCIPMNHL WPNQAPYTVCNSSLSEYGVLGFELG FAMASPNALVLWEAQFGDFNNMA QCIIDQFICPGQAKWVRQNGIVLLLP HGMEGMGPEHSSARPERFLQMCN DDPDVLPNLQEENFDISQLYDCNWI VVNCSTPGNFFHVLRRQILLPFRKPL IVFTPKSLLRHPEARTSFDEMLPGTH FQRVIPEDGPAAQNPDKVKRLLFCT GKVYYDLTRERKARDMAEEVAITRIE QLSPFPFDLLLKEAQKYPNAELAWC QEEHKNQGYYDYVKPRLRTTIDRAK PVWYAGRDPAAAPATGNKKTHLTEL QRFLDTAFDLDAFKKFS	None	None	None	None	None	None	None	None	None