

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
0 P14618	KPYM_HUMAN	Homo sapiens	Pyruvate kinase PKM	32.22454	T50;T405;S406;T406 (P14618-2)	S37;T41;S97;S100;T105;S127;T148; T175;T195	32119511;34725712;37217939;23576270;23301498;31501520;33214551;32830957;29229835;30379171;35083852;34019948;16408927;26853435;20305658;18369606;35931120;28657654;26252736;35138101	MSKPHSEAGTAFIQTLHAAMADT FLEHMCRLDIDSPITARNTGICTIG PASRSVETLKEMIKSGMNVARLNFS HGTHEYHAETIKNVRTATESFASDPI LYRPVAVALDITGPEIRTGLIKGSGT AEVELKKGATLKITLDNAYMEKCDE NILWLDYKNICKVVEVGSKIYVDDGL ISLQVKQKGADFLVTEVENGGSLGS KKGVNLPGAAVDLPVSEKDIQDLK FGVEQDVMVVFASFIRKASDVHEVR KVLGEGKGNIKIISKIENHEGVRRFD EILEASDGIMVARGDLGIEIPAEKVFL AQKMMIGRCNRAGKPVICATQMLE SMIKKPRPTRAEGSDVANAVLDGAD CIMLSGETAKGDYPLEAVRMQHLIA REAEAAIYHLQLFEELRRLAPITSDPT EATAVGAVEASFCCSGAIIVLTKSG RSAHQVARYRPRPIIAVTRNPQATAR QAHLYRGIFPVLCKDPVQEAWAEDV DLRVNFAMNVGKARGFFKKGDVVIV LTGWRPGSGFTNTMRVVPVP