	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endoplasmic reticulum	golgi appa
0	P60174-3	TPIS_HUMAN	Homo sapiens	Isoform 2 of Triosephosphate isomerase	28.233243	S36 (P60174-3);S41 (P60174-3)	S21;S80;S106;S159;T173;S198;S212;T214;S223	20305658;26374642;23576270;38665916;35083852;35132862;33214551;23301498;20676906;35138101;34019948;21740066;30397120;32119511;34725712;37217939;29351928	MAEDGEEAEFHFAALYISGQWPRLRADTDLQRLGSSAMAPSRKFFVGGNWKMNGRKQSLGELIGTLNAAKVPADTEVVCAPPTAYIDFARQKLDPKIAVAAQNCYKVTNGAFTGEISPGMIKDCGATWVVLGHSERRHVFGESDELIGQKVAHALAEGLGVIACIGEKLDEREAGITEKVVFEQTKVIADNVKDWSKVVLAYEPVWAIGTGKTATPQQAQEVHEKLRGWLKSNVSDAVAQSTRIIYGGSVTGATCKELASQPDVDGFLVGGASLKPEFVDIINAKQ	None	None	None	None	None	None	None