	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	extracellul region
0	Q9H5Q4	TFB2M_HUMAN	Homo sapiens	Dimethyladenosine transferase 2, mitochondrial	20.226971	NaN	NaN	37217939;28510447	MWIPVVGLPRRLRLSALAGAGRFCIL GSEAATRKHLPARNHCGLSDSSPQL WPEPDFRNPPRKASKASLDFKRYVT DRRLAETLAQIYLGKPSRPPHLLLEC NPGPGILTQALLEAGAKVVALESDKT FIPHLESLGKNLDGKLRVIHCDFFKL DPRSGGVIKPPAMSSRGLFKNLGIEA VPWTADIPLKVVGMFPSRGEKRALW KLAYDLYSCTSIYKFGRIEVNMFIGE KEFQKLMADPGNPDLYHVLSVIWQL ACEIKVLHMEPWSSFDIYTRKGPLE NPKRRELLDQLQQKLYLIQMIPRQN LFTKNLTPMNYNIFFHLLKHCFGRR SATVIDHLRSLTPLDARDILMQIGKQ EDEKVVNMHPQDFKTLFETIERSKD CAYKWLYDETLEDR	None	None	None	None	None	None	None	None	None