	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	extrac regior
0	Q9NY33	DPP3_HUMAN	Homo sapiens	Dipeptidyl peptidase 3	17.132534	S153	NaN	34229054;30379171;38665916;34725712;40914422;28510447	MADTQYILPNDIGVSSLDCREAFRLL SPTERLYAYHLSRAAWYGGLAVLLQ TSPEAPYIYALLSRLFRAQDPDQLRQ HALAEGLTEEEYQAFLVYAAGVYSN MGNYKSFGDTKFVPNLPKEKLERVI LGSEAAQQHPEEVRGLWQTCGELM FSLEPRLRHLGLGKEGITTYFSGNCT MEDAKLAQDFLDSQNLSAYNTRLFK EVDGEGKPYYEVRLASVLGSEPSLDS EVTSKLKSYEFRGSPFQVTRGDYAPI LQKVVEQLEKAKAYAANSHQGQML AQYIESFTQGSIEAHKRGSRFWIQDK GPIVESYIGFIESYRDPFGSRGEFEGF VAVVNKAMSAKFERLVASAEQLLKE LPWPPTFEKDKFLTPDFTSLDVLTFA GSGIPAGINIPNYDDLRQTEGFKNVS LGNVLAVAYATQREKLTFLEEDDKD LYILWKGPSFDVQVGLHELLGHGSG KLFVQDEKGAFNFDQETVINPETGE QIQSWYRSGETWDSKFSTIASSYEEC RAESVGLYLCLHPQVLEIFGFEGADA EDVIYVNWLNMVRAGLLALEFYTPE AFNWRQAHMQARFVILRVLLEAGE GLVTITPTTGSDGRPDARVRLDRSKI RSVGKPALERFLRRLQVLKSTGDVA GGRALYEGYATVTDAPPECFLTLRDT VLLRKESRKLIVQPNTRLEGSDVQLL EYEASAAGLIRSFSERFPEDGPELEEI LTQLATADARFWKGPSEAPSGQA	True	False	4.39	1.768	1.592	1.29	0.676	1.449	4.31