

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q9NY33	DPP3_HUMAN	Homo sapiens	Dipeptidyl peptidase 3	5.055054	S153	NaN	30379171;28510447;34229054;34725712	MADTQYILPNDIGVSSLDCREAFRLLSPTERLYAYHLSRAAWYGGGLAVLLQTSPEAPYIYALLSRLFRAQDPDQLRQHALAEGLTEEEYQAFVLYAAGVYSNMGNYKSFSGDTKTFVNLPEKLERVILGSEAAQQHPPEVRGLWQTCGELMFSLEPRLRHLGLGKEGITYFSGNCTMEDAKLAQDFLDSQNLSAYNTRLFKEVDGEGKPYEVRVASVLGSEPSLDS E V T S K L K S Y E F R G S P F Q V T R G D Y A P I L Q K V V E Q L E K A K A Y A A N S H Q G Q M L A Q Y I E S F T Q G S I E A H K R G S R F W I Q D K G P I V E S Y I G F I E S Y R D P F G S R G E F E G F V A V V N K A M S A K F E R L V A S A E Q L L K E L P W P P T F E K D K F L T P D F T S L D V L T F A G S G I P A G I N I P N Y D D L R Q T E G F K N V S L G N V L A V A Y A T Q R E K L T F L E E D D K D L Y I L W K G P S F D V Q V G L H E L L G H G S G K L F V Q D E K G A F N F D Q E T V I N P E T G E Q I Q S W Y R S G E T W D S K F S T I A S S Y E E C R A E S V G L Y L C L H P Q V L E I F G F E G A D A E D V I Y V N W L N M V R A G L L A L E F Y T P E A F N W R Q A H M Q A R F V I L R V L L E A G E G L V T I T P T T G S D G R P D A R V R L D R S K I R S V G K P A L E R F L R R L Q V L K S T G D V A G G R A L Y E G Y A T V T D A P P E C F L T L R D T V L L R K E S R K L I V Q P N T R L E G S D V Q L L E Y E A S A A G L I R S F S E R F P E D G P E L E E I L T Q L A T A D A R F W K G P S E A P S G Q A

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