

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q96GQ7	DDX27_HUMAN	Homo sapiens	Probable ATP-dependent RNA helicase DDX27	8.415504	S150;T242	S54;S56;S79;S166;S177	33214551;33465208;32522876;34019948;30620550;28510447	MVLAQRRRRGGCEKLRAGPQAVLAS GSGFCDNMLADLGLIGTIGEDDEVP VEPESDSGDEEEEGPIVLGRRQKAL GKNRSADFNPDFVFTEKEGTYDGS WALADVMSQLKKKRAATTLDEKIEK VRKKRKTEDKEAKSGKLEKEKEAKE GSEPKEQEDLQENDEEGSEDEASET DYSSADENILTKADTLKVKDRKSKK KKGQEAGGFEDASQYDENLSFQD MNLRSRLLKAITAMGFKQPTPIQKA CIPVGLLGKDICACAATGTGKTAFA LPVLERLIYKPRQAPVTRVLVLPTR ELGIQVHSVTRQLAQFCNITTCLAVG GLDVKSQEAALRAAPDILIATPGRLLD HLHNCPSFHLSSIEVLILDEADRML DEYFEEQMKEIIRMCSHHRQTMLFS ATMTDEVKDLASVSLKNPVRIFVNS NTDVAPFLRQEFIRIRPNREGDREAI VAALLTRTFDTHVMLFTQTKKQAHHR MHILLGLMGLQVQVGLHGNLSQTQR LEALRRFKDEQIDILVATDVAARGLD IEGVKTVINFTMPNTIKHYVHRVGR ARAGRAGRSVSLVGEDERKMLKEIV KAAKAPVKARILPQDVILKFRDKIEK MEKDVYAVLQLEAEEKEMQQSEAI NTAKRLLEKGKEAVVQEPERSWFQT KEERKKEKIAKALQEFDLALRGKKK RKKFMKDAKKKGEMTAEERSQFEIL KAQMFAERLAKRNRRAKRARAMPE EEPVRGPAKKQKQKKSQVFDEELTN TSKKALKQYRAGPSFEERKQLGLPH QRRGGNFKSKSRYKRRK