

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q9JIK5	DDX21_MOUSE	Mus musculus	Nucleolar RNA helicase 2	33.009445	NaN	S7;S13;S118;S144;S155;S181;S192;S218;S236;S243;S244;S245;T368;S639	34887587;24788674;22645316;37507081;28528544;21540332;29187734	MPGKLRSGAKLGS DGAEESMETLPK PSEKTRKEKTKSKTEEATEGMEEA VSSKAKKTNKKGPEDDVDPPKSRK AKKQEEEEPQDDTASTSKTSKKKKEP LEKQADSETKEIITEEPSEEEADMPK PKMKKKGKEANGDAGEKSPKLNKNG LSQPSEEEADIPKPKMKKKGKEANG DAGEKSPKLNGLSQPSEEEVDIPKP KKMKKKGKEASGDAGEKSPRLKDGL SQPSEPKSNSSDAPGEESSETEKEI PVEQKEGAFSNFPISEETVKLLKARG VNFLFPIQAKTFHHVYSGKDLIAQAR TGTGKTFSAIPLIEKLGGLQERKR GRAPQVLVLAPTRELANQVSKDFSDI TKKLSVACFYGGTPYGGQIERMRSGI DILVGTPGRIKDHLDLQNGKLDLTKLK HVVLDEVDQMLDMGFADQVEEILC VAYKKDSEDNPQTLLFSATCPHWVF NVAKKYMKSTYEQVDLIGKKTQKAAI TVEHLAIKCHWTERAAVIGDVIRVYS GHQGRTIIFCETKKDAQELSQNTCIK QDAQSLHGDIPQKQREITLKGFRNG NFGVLVATNVAARGLDIPEVDLVVQ SCPPKDVESYIHRSGRTGRAGRTGV CICFYQNKEEYQLAQVEQKAGIKFKR IGVPSATEIIKASSKDAIRLLDSVPPTA ISHFKQSAEKLIEEKGAVEALAAALA HISGATSVQDQRSLINSQAGFVTMILR CSIEMPNISYAWKELKEQLGESIDAK VKGMVFLKGGKLGVCDFVRTEAVTEI QEKWHDSSRRWQLTVATEQPELEGP PDGYRGRMGQRDGSRGAFRGRGG SRNFRGQGRGGSRNFRGQRPGGG NRGQKRSFSKAFGQ