	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	extracellular region
0	P23249	MOV10_MOUSE	Mus musculus	Putative helicase MOV-10	23.627151	NaN	T254;S433;S970	37453647	MPSKFSCRKLRETGQRFESFLAERG LDLETDRERLRTIYNHDFKPSYGTPA PGFSSMLYGMKIANLAFVTKTRVRF FKLDRWADVQLPEKRRIKPGSNISK QHRSLLARIFHDRAEYLHGKHGVDV EVQGPHEARDGQLLIHLDLNRKEVL TLRLRNGGSKPVTLTHLFPLCWTPQ FVFYHGEQDLPCPLGPGESYELHIYC KTSIVGYFPATVLWELLGPGESGAEG AETFYIARFLAAVAHSPLAAQLKPTT PFKRPPRLTRNSVLTNRIEEGERPDR AKGYELELSLALGTYYPPILLRQLLPT LLQGPSIFTAPKEVAEIKAQLETTLKS RNYEVKLRLLLHLEELQMEHDIRHY DLDSVPMTWDPVDQNPRLLTLEVP GVAESRPSVLRGDHLFALLSSETQQ DDPVTYKGFVHKVELDRVKLSFSTS LLSRFVDGLTFKVNFTFNRQPLRVQ HRALELTGRWVLWPMLFPVASRGV SLLPSDVKFKLYDRSLESNPEQLQA MKHIVRGTTRPAPYIIFGPPGTGKTV TLVEAIKQVVKHLPKAHILACAPSNS GADLLCQRLRVHLPSSIYRLLAPSRD IRMVPEDIKTCCNWDAKKGEYVYPA KKHLQQYRVLITTLITASRLVSAQFPI DHFTHIFIDEAGHCMEPESLVAIAGL MDVKETGNPGGQLVLAGDPRQLGP VLRSPLALKHGLGYSLLERLLAYNSL YKKGPNGYDPQFITKLLRNYRSHPTI LDIPNQLYYDGELQACADVVDRERF CRWEGLPQQGFPIIFHGVMGKDERE GNSPSFFNPEEAATVTSYLKQLLAPS SKKGKARLSPRNVGVISPYRKQVEKI RYCITKLDRELRGLDDIKDLKVGSVE EFQGQERSVILISTVRSSQSFVQLDL DFNLGFLKNPKRFNVAVTRAKALLI VVGNPLLLGHDPDWKTFLEFCKEN GGYTGCPFPAKLDLQQGQDLLQGLS KLSPSTSGPRRHQNLPQEREGEGGL PLQVEPEWRNEL	None	None	None	None	None	None	None	None	None