

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q7TT37	ELP1_MOUSE	Mus musculus	Elongator complex protein 1	21.021005	NaN	S805;S1172;S1175	28135057;22645316;33300544	MRNLKLHRTLEFRDIQAPGKPOCFCLRAEQGTVLIGSERGLTEVDPVRRREVKTEISLVAEGFLPEDGSGCIVGIQDLLDQESVCVATASGDVIVCNLSTQQLECVGSVASGISVMSWSPDQELLLLATAQQTLMMTKDFEVI AEEQIHQDDFGEGKFVTVGWGSKQTQFHGSEGRP TAFPVQLPENALPWDDRRPHITWRGDGQYFAVSVVCRQTEARKIRVWNRE FALQSTSESVPGLGPALAWKPSGSLI ASTQDKPNQQDVVFEKNGLLHGHFTLPFLKDEVKVN D LLWNADSSVLA IWLEDLPKEDSSTLKS YVQLWTVGN YHWY LKQSLPFSTTGKNQIVSLLWD PVTPCRLHVLCTGWRYLCCDWHWT TDRSSGNSANDLANVAVIDGNRVLV TVFRQTVVPPPMCTYRLLIPHPVNQV IFSAHLGNDLAVLDASNQISVYKCG DKPNMDSTVKLGAVGGNGFKVPLTTPHLEKRYSIQFGNNEEEEEEEVNA LQLSFLTWVEDDTFLAISYSHSSSQS IIHHLTVTHSEVDEEQQLDVSSSVT VDGVVIGLCCCSKTKSLAVQLADGQ VLKYLWESPSLAVEPWKNSEGIPVR FVHPCTQMEVATIGGEECVLGLTDR CRFFINDTEVASNITSFAVCDDFLLV TTHSHTCQVFSLSGASLKMLQAALS GSHEASGEILRKVERGSRIVTVVPQD TKLILQMPRGNLEVVHHRALVLAQI RKWLDKLMFKEAFECMRKLRINLN LIHDHNPKVFLENVETFVKQIDSVN HINLFFTELREEDVTKTMYPPPITKS VQVSTHPDGKKLDLICDAMRAAME AINPRKFCLSILTSHVKKTTPELEIVL QKVQELQGNLPFDPEVSVEEALKY LLLLVDVNELFNHSLGTYDFNLVLM VAEKSQKDPKEYLPFLN TLK KMETN YQRF TIDKYLKRYEKALGHLSKCGPE YFTECLNLIKDNLYKEALKLYRPDS PQYQAVSMAYGEHLMQEHLYEPAG LVFARCGAQEKALEAFLACGSWQQA LCVAAQLQMSKDKVAGLARTLAGKL VEQRKHSEAATVLEQYAQDYEEAVL LLEGS AWEEALRLVYKYDRVDIIET SVKPSILEAQKNYMDFLDSETATFIR HKNRLQVVRALRRQAPQVHVDHEV AHGPESDLFSETSSIMSGSEMSGRY SHSNSRISARSSKNRRKAERKKHSL KEGSPLEGLALLEALSEVVQSVKLLK

