

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q04207-2	TF65_MOUSE	Mus musculus	Isoform p65 delta of Transcription factor p65	49.699401	NaN	T176;T254;S276;S281;S311;T433;S467;T504;S527;S534	34668190;22645316;25915426;37349834;26370562;36149580;31409917;27927986;30042374;32038294;25835259;24274545	MDDLFLIFPSEPAQASGPYVEIIEQP KQRGMRFRYKCEGRSAGSIPGERST DTTKTHPTIKINGYTGPGTVRISLVTK DPPHRPHPHLGVGKDCRDGYEADL CPDRSIHSFQNLGIQCVKKRDLEQAI SQRIQTNNNPFHVPIEEQRGDYDLN AVRLCFQVTVRDPAGRPLLLTPVLSH PIFDNRAPNTAELKICRVNRNSGSCL GGDEIFLLCDKVQKGWEARGSFSA DVHRQVAIVFRTPPYADPSLQAPVRV SMQLRRPSDRELSEPMEFQYLPDTP DRHRIEKRKRITYETFKSIMKKSPFN GPTEPRPPTRRIAVPTRNSTSVPKPA PQPYTFPASLSTINFDEFSPMLLPSG QISNQALALAPSSAPVLAQTMVPSSA MVPLAQPPAPAPVLTPGPPQSLSAPV PKSTQAGEGTLSEALLHLQFDATED LGALLGNSTDPGVFTDLASVDNSEF QQLLNQGVSMHSTAEPMLMEYPE AITRLVTGSQRPPDPAPTPLGTSGLP NGLSGDEDFSSIADMDFSALLSQISS

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