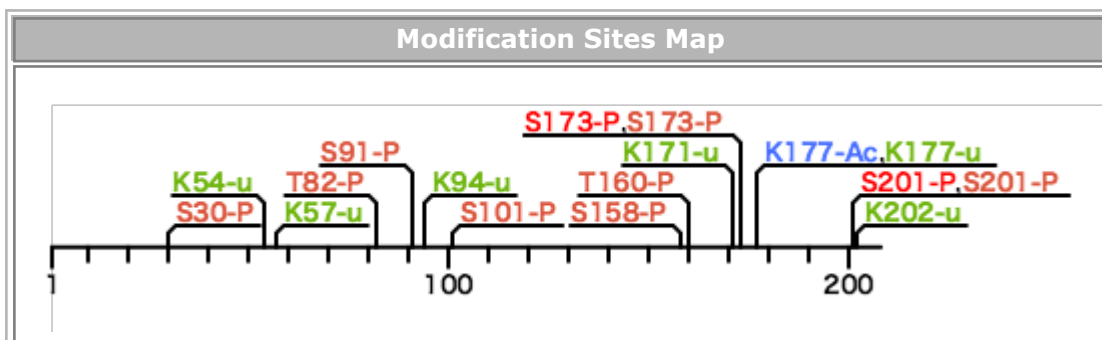


ID	Accession	GeneName	Chr.No.		Description
BTF3_HUMAN	P20290	BTF3	5q13.2	72794233..72801460	Transcription factor BTF3



Click a modification site to display information in detail.

Site no	Amino acid	Type	Division	Detail
201	S	P	Lab	130415_HEK_CE_tphos.mgf[F015009]
201	S	P	Paper	Cell Rep 2014, 8(5), 1583-1594
201	S	P	Paper	Sci Signal 2011, 4(179), rs5

Protein Sequence	
MRRTGAPAQA DSRGRGRARG GCPGGEATLS QPPPRGGTRG QEPQMKETIM NQEKLAKLQA QVRIG GKGTA RRKKKVVHRT ATADDKKLQF SLKKLGVNNI SGIEEVNMFT NQGTVIHFNN PKVQASLAAN TF TITGHAET KQLTEMLPSI LNQLGADSLT SLRRLAEALP KQSVLDGKAPL ATGEDDDDEV PDLVENFDEA SKNEA	

Backcolor of amino acid : Yellow -> site of modification, gray -> in front of processing