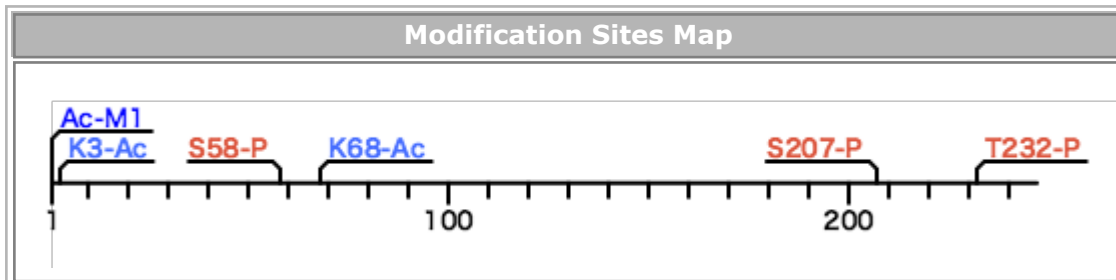


ID	Accession	GeneName	Chr.No.		Description
1433Z_HUMAN	P63104	YWHAZ	8q22.3	101928753..101965616	14-3-3 protein zeta/delta



Click a modification site to display information in detail.

Site no	Amino acid	Type	Division	Detail
232	T	P	Paper	Sci Signal 2010, 3(104), ra3
232	T	P	Paper	J Biol Chem 1997, 272(46), 28882-28888

**Protein Sequence**

MDK**N**ELVQKA KLAEQAERYD DMAACMKSVT EQGAELSNEE RNLLSVAYKN VVGARR**S**WR VVSSIE Q**K**TE GAEKKQQMAR EYREKIETEL RDICNDVLSL LEKFLIPNAS QAESKVFYLYK MKGDYYRYLA EVAA GDDKKG IVDQSQQAYQ EAFEISKKEM QPTHPIRLGL ALNFSVFYYE ILNSPEKACS LAKTAFDEAI AEL DTL**S**EEES YKDSTLIMQL LRDNLTWTS D**T**IQGDEAEAG EGGE

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