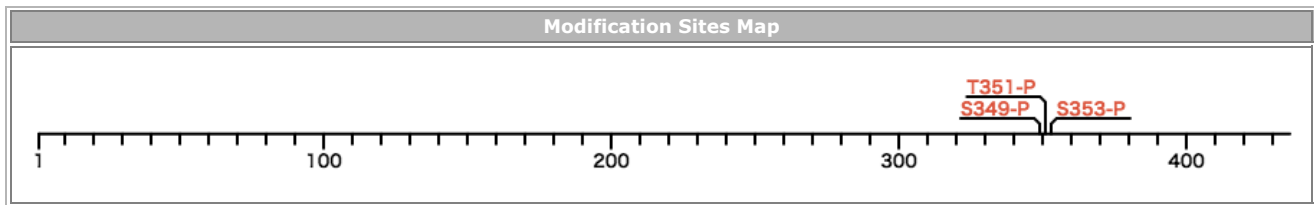


ID	Accession	GeneName	Chr.No.		Description
ENOB_HUMAN	P13929	ENO3	17p13.2	4851387..4860426	Beta-enolase



Click a modification site to display the information in detail.

Site no	Amino acid	Type	Division	Detail
351	T	P	Paper	Sci Signal 2011, 4(179), rs5

**Protein Sequence**

MAMQKIFARE ILDSRGNPTV EVDLHTAKGR FRAAVPSGAS TGIYEALRLR DGDKGRYLKG GVLKAVENIN NTLGPALLQK KLSVVDQEKV DKFMIELD  
 GT ENKSKFGANA ILGVSLAVCK AGAAEKGVPL YRHIADLAGN PDLILPVPAF NVINGGSHAG NKLAMQEFMI LPVGASSFKE AMRIGAEVYH HILKGV  
 KAKY GKDATNVGDE GGFAPNILEN NEALELLKTA IQAAGYPAF VIGMDVAASE FYRNGKYDLD FKSPDDPARH ITGKGLGELY KSFINKYPPV SIEDP  
 FDQDD WATWTSFLSG VNIQIVGDDL TVTNPKRFAQ AVEKKACNCL LLKVNQIGSV TESIQAACKLA QSNWGVGMVMS HRSGETEDTF IADLVVGLCT G  
 QIKTGAPCR SERLAKYNQL MRIEEALGDK AIFAGRKFRN PKAK

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