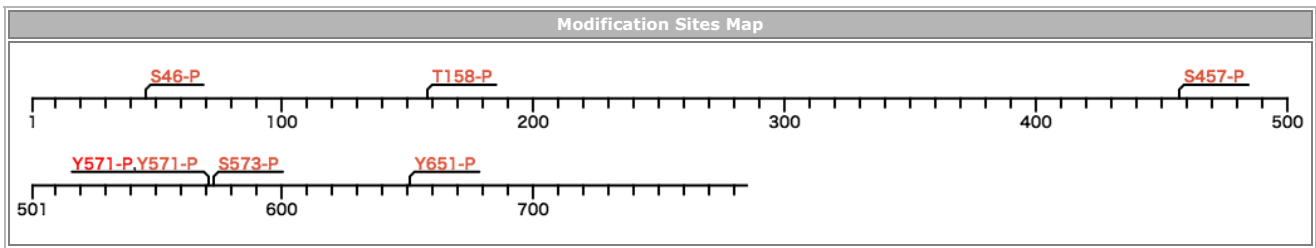


ID	Accession	GeneName	Chr.No.		Description
FYB_HUMAN	O15117	FYB	5p13.1	39105338..39274630	FYN-binding protein



Click a modification site to display the information in detail.

Site no	Amino acid	Type	Division	Detail
571	Y	P	Lab	100626-nagata-pRMUGS-10mg.mgf[F015005]
571	Y	P	Lab	100626-nagata-pOVSAYO-10mg.mgf[F015001]
571	Y	P	Paper	Cell 2007, 131(6), 1190-1203
571	Y	P	Paper	J Proteome Res 2008, 7(2), 526-534
571	Y	P	Paper	Sci Signal 2009, 2(84), ra46

Protein Sequence	
MAKYNTGGNP TEDVSVNSRP FRVTGPNSSS GIQARKNLFN NQGNASPPAG PSNVPKFGSP KPPVAVKPS EEPDKEPK PFLKPTGAGQ RFGTPASLTT RDPEAKVGFL KP VGPKPINL PKEDSKPTFP WPPGNKPSLH SVNQDHDLPK LGPKSGPTPP TSENEKQAF PKLTGVKGF MSASQDLEPK PLFPKPAFGQ KPPLSTENSH EDESPMKNVS SSKG SPAPLG VRSKSGPLK AREDSENKDH AGEISSLPFP GVLKPAASR GPGLSKNGE EKKEDRKIDA AKNTFQSKIN QEELASGTPP ARFPKAPSKL TVGGPWGQSQ EKEKGD KNSA TPKQKPLPPL FTGPPPPK NRPPNVDLTK FHTSSGNST SKGQTSYSTT SLPPPPPSHP ASQPPLPASH PSQPPVPSLP PRNIKPPFDL KSPVNEQDQ GVTHSDGAGN LDEEQDSEGE TYEDIEASKE REKKREKEEK KRLELEKKEQ KEKEKKEQEI KKKFKLTGPI QVIHLAKACC DVKGGKNELS FKQGEQIEII RITDNPEGKW LGRTARGSYG YIKT TAVEID YDSLKLLKDS LGAPSRPIED DQEVYDDVAE QDDISSHSQS GSGGIFPPPP DDIYDGIIE EDADDGFPAP PKQLDMGDEV YDDVDTSDFP VSSAEMSQGT NVGKA KTEEK DLKLLKQEK EEKDFRKKFK YDGEIRVLYS TKVTTTSITSK KWGTRDLQVK PGESLEVIQT TDDTKVLCRN EEGKYGYVLR SYLADNDGEI YDDIADGCIY DND	

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