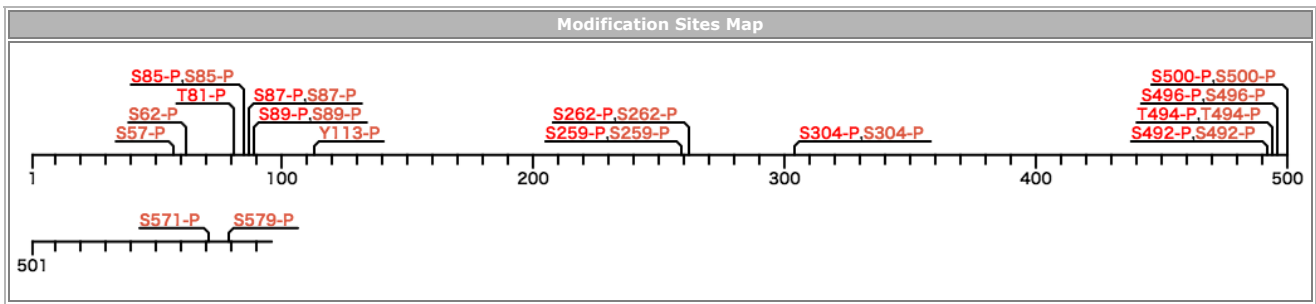


ID	Accession	GeneName	Chr.No.		Description
FIP1_HUMAN	Q6UN15	FIP1L1	4q12	54243810..55161439	Pre-mRNA 3'-end-processing factor FIP1



Click a modification site to display the information in detail.

Site no	Amino acid	Type	Division	Detail
85	S	P	Lab	140326_OVISE_NES_tita_3_.mgf[F017523]
85	S	P	Lab	140326_GIST_NES_tita_.mgf[F017511]
85	S	P	Lab	140326_GIST_NES_tita_2_.mgf[F017513]
85	S	P	Lab	140326_GIST_NES_tita_3_.mgf[F017516]
85	S	P	Paper	Sci Signal 2009, 2(84), ra46

Protein Sequence	
MSAGEVERLV SELSGGTGGD EEEEWLYGGP WDVHVHSDLA KDLDENEVER PEEENASANP SGIEDETAE NGVPKPKVTE TEDDSDSD DDEDDVHVTI GDKITGAPQY GS YGTAPVNL NIKTGGRRVYG TTGKVKGVLD LDPGSGINGV PLLEVDLDSF EDKPWRKPGA DLSDYFNRYGF NEDTWKAYCE KQKRIRMGLE VIPVTSTTNK ITAEDCTMEV TP GAEIQDGR FNLFKVQQGR TGNSEKETAL PSTKAEFTS PSLFKTGLPP SRNSTSSQSQ TSTASRKANS SVGKWQDRYG RAE SPDLRRL PG AIDVIGQT ITISRVEGRR RANE NSNIQV LSERSATEVD NNFSPKPPFF PPGAPPTHLP PPPFLPPPPT VSTAPPLIPP PGFPPPPGAP PPSLIPTIES GHSSGYDSRS ARAFPGNVA FPHLPGSAPS WPSLVDTSKQ WDYYARREK RDRERDRDR RDRDRDRERE RTRERERERD HSP T P S V F N S DEERYRYREY AERGYERHRA SREKEERHRE RRHREKEETR HKSSRSNSRR RHSEEGDSSH RRHKHKKSKR S KEGEAGSE PAPEQESTEA TP AE	

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