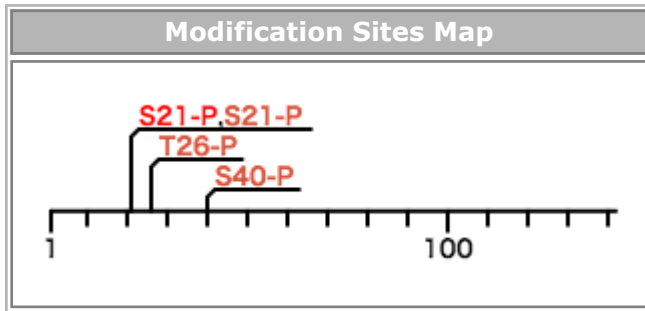


ID	Accession	GeneName	Chr.No.		Description
FWCH2_HUMAN	Q96CP2	FLYWCH2	16p13.3	2933187..2949383	FLYWCH family member 2



Click a modification site to display the information in detail.

Site no	Amino acid	Type	Division	Detail
21	S	P	Lab	100627_akimura_pRMG1_1.mgf[F017451]
21	S	P	Lab	110711_titania_LNCaP_1.mgf[F017433]
21	S	P	Lab	110711_titania_LNCaP_2.mgf[F017434]
21	S	P	Paper	Sci Signal 2011, 4(179), rs5

Protein Sequence

MPLPEPSEQE GESVKASQEP **S**PKPG**T**EVIP AAPRKPRK**F**S KLVLLTASKD STKVAGAKRK GVHCVMSLGV
 PGPATLAKAL LQTHPEAQR A IEAAPQEPEQ KRSRQDPGTD RTEDSGLAAG PPEAAGENFA PCSVAPGKSL

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