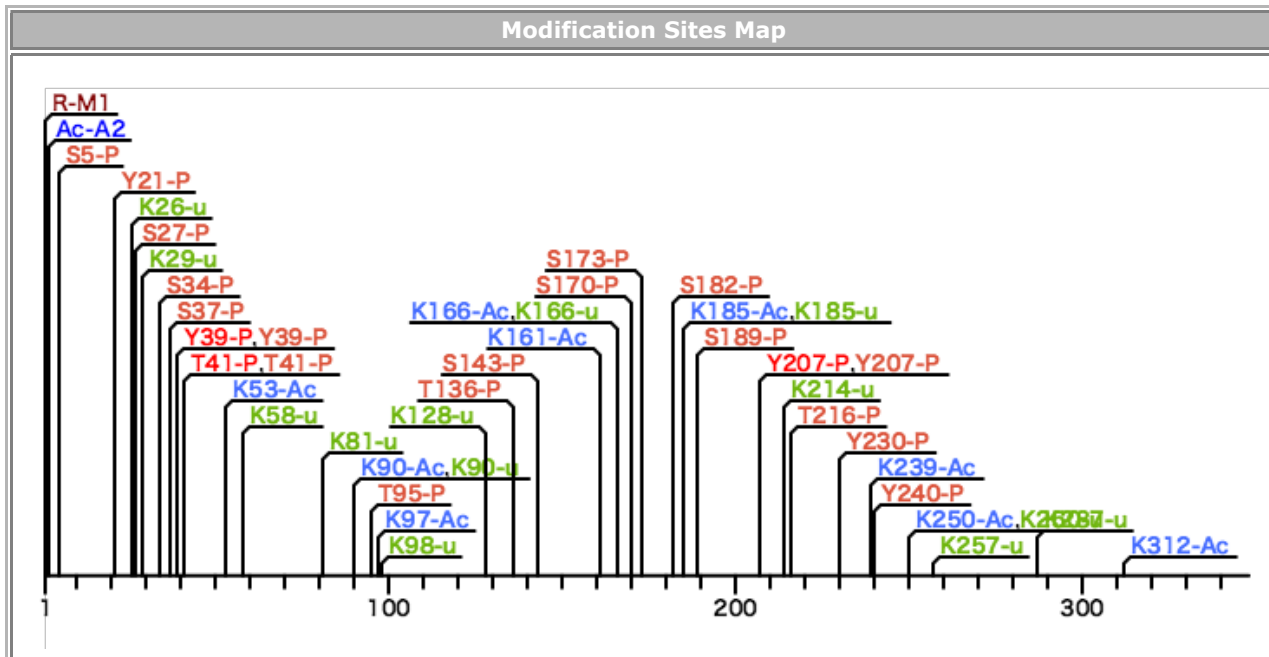


ID	Accession	GeneName	Chr.No.		Description
ANXA1_HUMAN	P04083	ANXA1	9q21.13	75766673..75785309	Annexin A1



Click a modification site to display information in detail.

Site no	Amino acid	Type	Division	Detail
207	Y	P	Lab	100407-nagata-pOVKATE-10mg.mgf[F014988]
207	Y	P	Lab	100407-nagata-pOV SAYO-10mg.mgf[F014990]
207	Y	P	Lab	100626-nagata-pOV SAYO-10mg.mgf[F015001]
207	Y	P	Lab	100626-nagata-pOVTOKO-10mg.mgf[F015002]
207	Y	P	Paper	Cell Rep 2014, 8(5), 1583-1594
207	Y	P	Paper	Cancer Res 2012, 72(10), 2501-2511

**Protein Sequence**

MAMVSEFLKQ AWFIENEEQE YVQTVKSSKG GPGSAVSPYP TFNPSSDVAA LHKAIMVKGV DEATIIDILT KRNNAQRQ  
QI KAAYLQETGK PLDETLKKAL TGHLEEVVLA LLKTPAQFDA DELRAAMKGL GTDEDTLIEI LASRTNKEIR DINRVYRE  
EL KRDLAKDITS DTSGDFRNAL LSLAKGDRSE DFGVNEDLAD SDARALYEAG ERRKGTDVNV FNTILTTRSY PQLRRV  
FQKY TKYSKHDMNK VLDLELKGDI EKLTAIVKC ATSKPAFFAE KLHQAMKGVG TRHKALIRIM VSRSEIDMND IKAFY  
QKMYG ISLCQAILDE TKGDYEKILV ALCGG

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