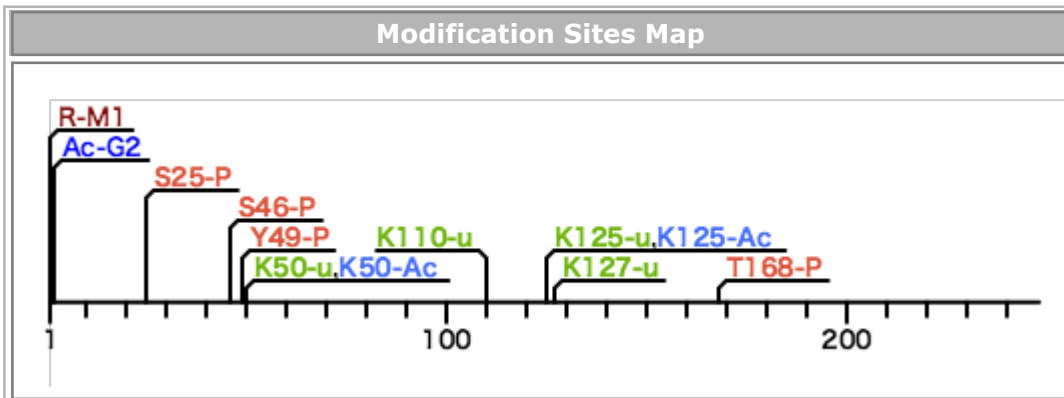


ID	Accession	GeneName	Chr.No.	Description
1433F_HUMAN	Q04917	YWHAH	22q12.3	32340447..32353590
				14-3-3 protein eta



Click a modification site to display information in detail.

Site no	Amino acid	Type	Division	Detail
125	K	u	Paper	Mol Cell Proteomics 2011, 10(10), M111.01 3284
125	K	Ac	Paper	Science 2009, 325(5942), 834-840

Protein Sequence

MG DREQLLQR ARLAEQAERY DDMASAMKAV TELNEPLSNE DRNLLSVAYK NVVGARRSSW RVISSIE
 QKT MADGNEKKLE KVKAYREKIE KELETVCNDV LSLLDKFLIKK NCNDFQYESK VFYLKMKGDY YRYLA
 EVASG EKKNSVVEAS EAAYKEAFEI SKEQMTHP IRLGLALNFS VFYYEIQNAP EQACLLAKQA FDD
 AIAELDT LNEDSYKDST LIMQLLRDNL TLWTSDQQDE EAGEG

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