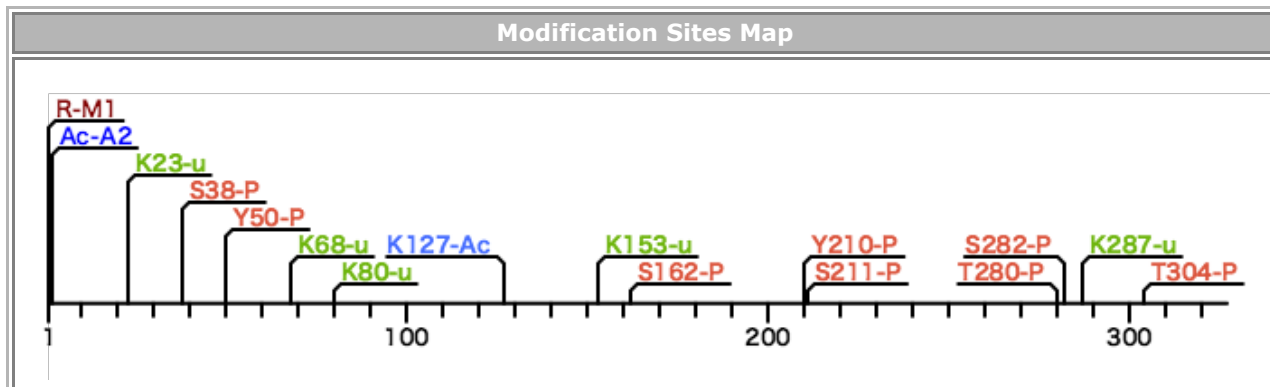


ID	Accession	GeneName	Chr.No.		Description
AK1A1_HUMAN	P14550	AKR1A1	1p34.1	46016215..46035721	Alcohol dehydrogenase [NADP(+)]



Click a modification site to display information in detail.

Site no	Amino acid	Type	Division	Detail
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Protein Sequence	
<p> MAASCVLLHT GQKMPILIGL TWKSEPGQVK AAVKYALS VG YRHIDCAAIY GNEPEIGEAL KEDVGP GKAV PREEL FVTSK LWNTKHHPED VEPALRKT LA DLQLEYLDLY LMHWPYAFER GDNPF PKNAD GTICYDSTHY KETWKALEAL VAKGLVQALG LSNFNRSRQID DILSVASVRP AVLQVECHPY LAQNELIAHC QARGLEVTA YSPLGSSDRAW RDPDE PVLLE EPVVLALAEK YGRSPAQILL RWVQVRKVIC IPKSITPSRI LQNIKVFDFI FSPEEMKQLN ALNKNWRYIV PM LTVDGKRV PRDAGHPLYP FNDP </p>	

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