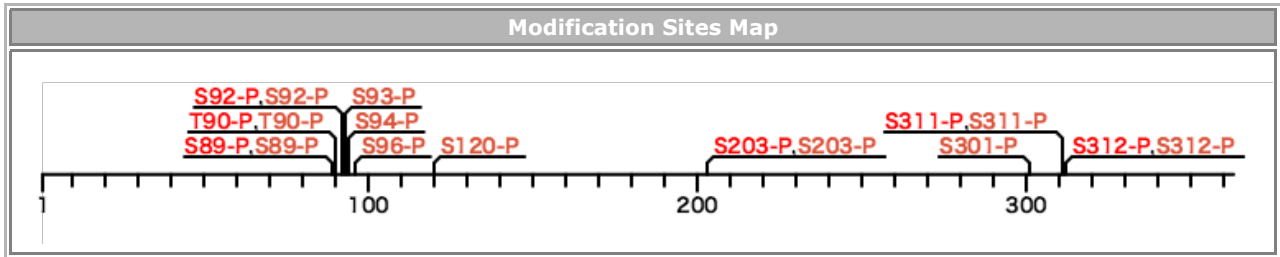


ID	Accession	GeneName	Chr.No.		Description
CAAP1_HUMAN	Q9H8G2	CAAP1	9p21.2	26840683..26892802	Caspase activity and apoptosis inhibitor 1



Click a modification site to display information in detail.

Site no	Amino acid	Type	Division	Detail
92	S	P	Lab	140326_GIST_NES_tita_.mgf[F017511]
92	S	P	Lab	140326_OVISE_NES_tita_.mgf[F017518]
92	S	P	Paper	Cell Rep 2014, 8(5), 1583-1594
92	S	P	Paper	Mol Cell Proteomics 2012, 11(9), 651-668

Protein Sequence	
MTGKKSSREK RRRKSSQEAA AALAAPDIVP ALASGSSGST SGCGSAGGCG SVSCCGNANF SGSVTGGGSG GSCWGGSSVE RSERRKRRST DSSVSGSLQ QETKYILPTL EKELFLAEHS DLEEGGLDLT VSLKPVSYFI SDKKEMLQQC FCIIGEKKLQ KMLP DVLKNC SIEEIKKLCQ EQLELLSEKK ILKILEGDNG MDSMEEEEAD DGSKMGSDLV SQQDICIDSA SSVRENKQPE GLELKQ GKGE DSDVLSINAD AYSDIEGPC NEEAAPEAP ENTVQSEAGQ IDDLEKDIEK SVNEILGLAE SSPNEPKAAT LAVPPEDV Q PSAQQLELLE LEMRARAIIKA LMKAGDIKKP	

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