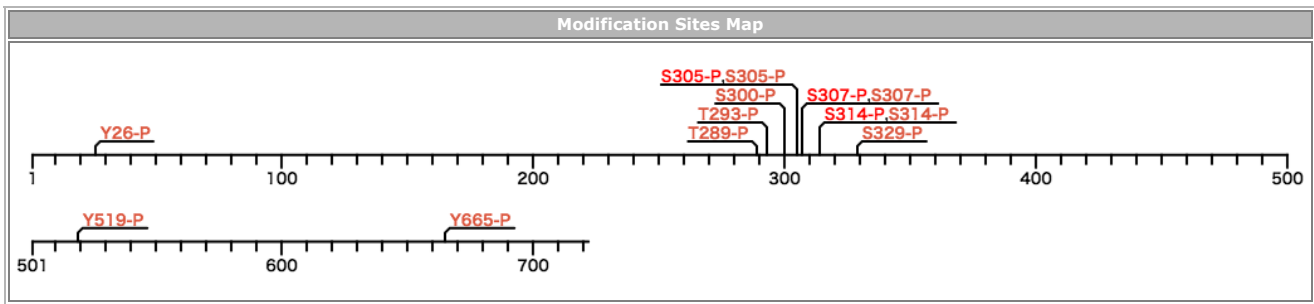


ID	Accession	GeneName	Chr.No.		Description
CNKR1_HUMAN	Q969H4	CNKR1	1p36.11	26503894..26516377	Connector enhancer of kinase suppressor of ras 1



Click a modification site to display the information in detail.

Site no	Amino acid	Type	Division	Detail
305	S	P	Lab	140320_Agarose_.mgf[F017423]
305	S	P	Lab	110218_pRMUGS_2.mgf[F017480]
305	S	P	Lab	110218_pRMUGS_3.mgf[F017481]
305	S	P	Lab	110218_pRMUGS_4.mgf[F017482]
305	S	P	Lab	110218_pOVKATE_1.mgf[F017463]
305	S	P	Lab	110218_pOVKATE_2.mgf[F017464]
305	S	P	Lab	110218_pOVKATE_3.mgf[F017465]
305	S	P	Lab	110218_pOVKATE_3.mgf[F017465]
305	S	P	Lab	110218_pOVMANA_1.mgf[F017466]
305	S	P	Lab	110218_pOVMANA_3.mgf[F017468]
305	S	P	Lab	110218_pOVSAYO_1.mgf[F017469]
305	S	P	Lab	110218_pOVSAYO_2.mgf[F017470]
305	S	P	Lab	110218_pOVSAYO_3.mgf[F017471]
305	S	P	Lab	110218_pRMG1_1.mgf[F017472]
305	S	P	Lab	110218_pRMG1_2.mgf[F017473]
305	S	P	Lab	110218_pRMG2_1.mgf[F017475]
305	S	P	Lab	110218_pRMG2_3.mgf[F017477]
305	S	P	Lab	110218_pRMG2_4.mgf[F017478]
305	S	P	Lab	100627_akimura_pOVICE_1.mgf[F017437]
305	S	P	Lab	100627_akimura_pOVICE_2.mgf[F017440]
305	S	P	Lab	100627_akimura_pOVICE_3.mgf[F017443]
305	S	P	Lab	100627_akimura_pRMG1_1.mgf[F017451]
305	S	P	Lab	100627_akimura_pRMG1_2.mgf[F017452]
305	S	P	Lab	100627_akimura_pRMG1_3.mgf[F017453]
305	S	P	Lab	100628_akimura_pMCAS_1.mgf[F017454]
305	S	P	Lab	100628_akimura_pMCAS_2.mgf[F017455]
305	S	P	Lab	100628_akimura_pMCAS_3.mgf[F017456]
305	S	P	Lab	100628_akimura_pOVCAR3_2.mgf[F017458]
305	S	P	Lab	140320_tita_C18_.mgf[F017426]
305	S	P	Lab	140320_tita_SDB_.mgf[F017430]
305	S	P	Lab	140320_OVICE_SCE_.mgf[F017431]
305	S	P	Paper	Cell Rep 2014, 8(5), 1583-1594
305	S	P	Paper	Mol Cell Proteomics 2012, 11(9), 651-668
305	S	P	Paper	Mol Cell Proteomics 2014, 13(7), 1690-1704

Protein Sequence
MEPVETWTPG KVATWLRGLD DSLQD ^Y PFED WQLPGKNLLQ LCPQSLEALA VRSLGHQELI LGGVEQLQAL SSRLQTENLQ SLTEGLLGAT HDFQSIVQGC LGDCAKTPID VL CAAVELLH EADALLFWS RYLFSLNDF SACQEIRDLL EELSQVLHED GPAAEKEGTV LRICSHVAGI CHNILVCCPK ELLEQKAVLE QVQLDSPGLG EIHTTNCQH FVSQVD TQVP TDSRLQIQPG DEVVQINEQV VVREERDMVG WPRKNMVREL LREPAGLSLV LKKIPIPE ^T PQ ^T PPQVLD ^S PHQR ^S PS ^S L ^S L APL ^S PRAPSE DVFAFDLS ^S N PSPGSPAW T DSASLGPEPL PIPPEPAIL PAGVAGTPGL PESPDKSPVG RKKSGLATR LSRRRVSCRE LGRPD CDGWL LLRKAPGGFM GPRWRRRWFV LKGTLYWYR QPQDEKAEG INVSNYLES GHDQKKKYVF QLTHDVYKPF IFAADTLTDL SMWVRHLITC ISKYQSPGRA PPPREED ^C YS ETEAEDPDDE AGSHSASPSP AQAGSPLHGD TSPAATPTQR SP RTSFGSLT DSSEAELEGM VRGLRQGGVS LLGQPPLTQ EQWRSSFMRR NRDPQLNERV HRVRALQSTL KAKLQELQVL EEVLGDPELT GEKFRQWKEQ NRELY ^Y SEGLG AW GVAQAEQS SHILTS ^D STE QSPHSLPSDP EEHSHLCLPT SESSLRPPDL

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