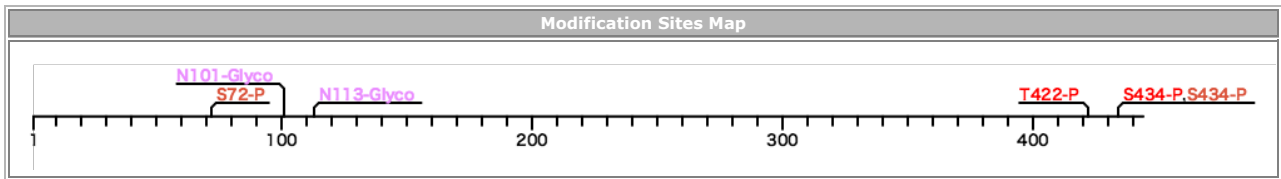


ID	Accession	GeneName	Chr.No.		Description
CADM1_HUMAN	Q9BY67	CADM1	11q23.3	115039938..115375675	Cell adhesion molecule 1



Click a modification site to display information in detail.

Site no	Amino acid	Type	Division	Detail
422	T	P	Lab	130327_HEK_ME_pphos.mgf[F015008]
422	T	P	Lab	130327_HEK_ME_pphos.mgf[F015008]
422	T	P	Lab	130415_HEK_CE_tphos.mgf[F015009]
422	T	P	Lab	130415_HEK_ME_tphos.mgf[F015010]
422	T	P	Lab	130415_HEK_ME_tphos.mgf[F015010]

**Protein Sequence**

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MASVVLPSGS QCAAAAAAA PGLRLRLLL LLFSAAALIP TGDGQNLFTK DVTVIEGEVA TISCQVNKSD DSVIQLLNPN RQTIYFRDFR PLKDSRFQLL NFSSELKVS LT
NVSISDEG RYFCQLYTDP PQESYTTITV LVPPRNLMID IQKDTAVEGE EIEVNCTAMA SKPATTIRWF KGNTLKGKS EEEWSDMYT VTSQLMLKVH KEDDGVPIVC QV
EHPAVTGN LQTQRYLEVQ YKPQVHIQMT YPLQGLTREG DALELTCEAI GKPQPMVTW VRVDDEMPQH AVLSGPNLFI NNLNKTNDGT YRCEASNIVG KAHSDYMLYV Y
DPPTTIPPP TTTTTTTTTT TTTILTIITD SRAGEEGSIR AVDHAIVGGV VAVVVFAMLC LLILGRYFA RHKGTYFTHE AKGADDAADA DTAIINAEGG QNNS EEEKKEY F
```

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