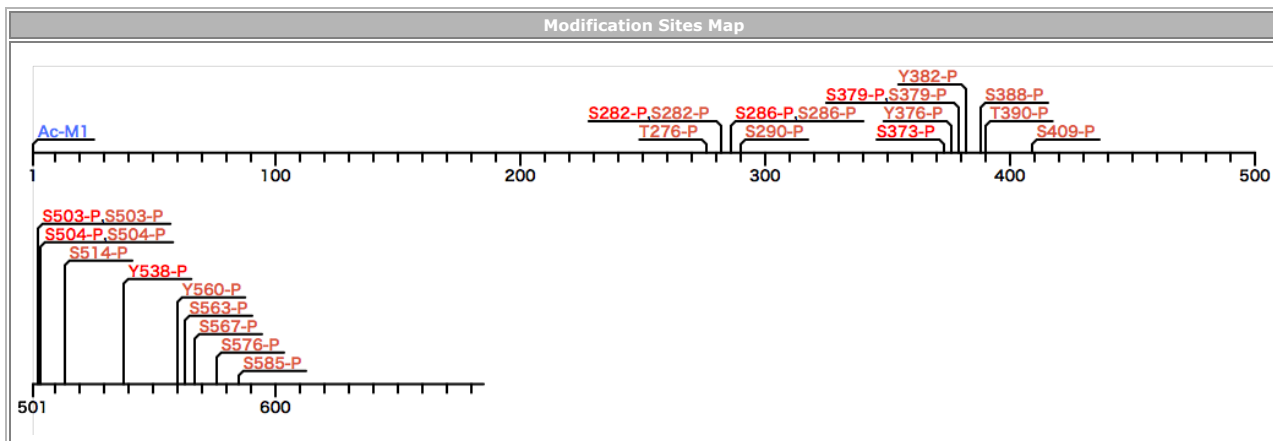


ID	Accession	GeneName	Chr.No.		Description
ABLM3_HUMAN	O94929	ABLM3	5q32	148521046..148640105	Actin-binding LIM protein 3



Click a modification site to display information in detail.

Site no	Amino acid	Type	Division	Detail
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Protein Sequence	
M	NTSIPYQQN PYNPRGSSNV IQCYRCGDTG KGEVVRVHNN HFHIRCFTQC VCGCGLAQSG FFFKNQEYIC TQDYQQLYGT RCDSCRDFIT GEVISALGRT YHPKCFVCSL CR KPFPIGDK VTFSGKEVCV QTC SQSMAS KPIKIRG PSH CAGCKEEIKH GQSLALDKQ WHVSCFKCQT CSVILTGEYI SKDGVVYCES DYHAQFGIKC ETCDRYISGR VLEAG GKHYH PTCARCVRCH QMFTEGEEMY LTGSEVWHPI CKQAARAEKK LKHRR TSETS I S P P G S S I G S P N R V I C A K V D N E I L N Y K D L A A L P K V K S I Y E V Q R P D L I S Y E P H S R Y M S D E M L E R C G Y G E S L G T L S P Y S Q D I Y E N L D L R Q R R A S S P G Y I D S P T Y S R Q G M S P T F S R S P H H Y Y R S G P E S G R S S P Y H S Q L D V R S S T P T S Y Q A P K H F H I P A G D S N I Y R K P P I Y K R H G D L S T A T K S K T S E D I S Q T S K Y S P I Y S P D P Y Y A S E S E Y W T Y H G S P K V P R A R R F S S G G E E D D F D R S M H K L Q S G I G R L I L K E E M K A R S S S Y A D P W T P P R S S T S S R E A L H T A G Y E M S L N G S P R S H Y L A D S D P L I S K S A S L P A Y R R N G L H R T P S A D L F H Y D S M N A V N W G M R E Y K I Y P Y E L L V T T R G R N R L P K V D D R T R L E R H L S Q E E F Y Q V F G M T I S E F D R L A L W K R N E L K K Q A R L

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