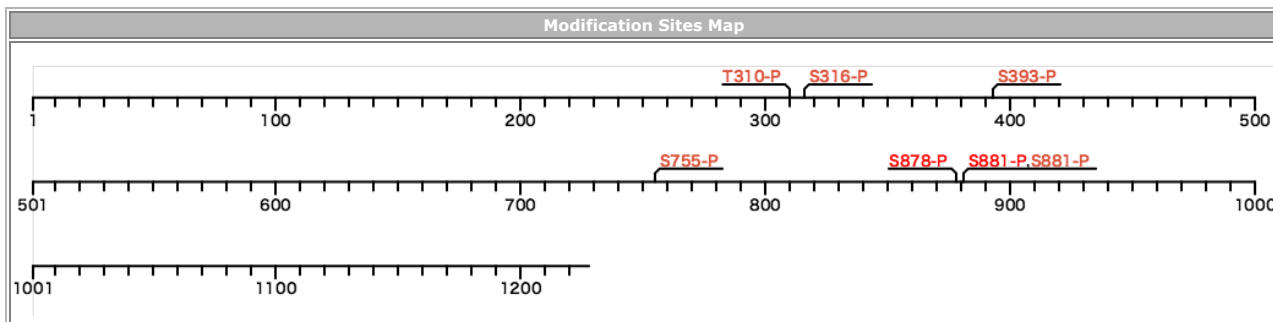


ID	Accession	GeneName	Chr.No.		Description
AFF3_HUMAN	P51826	AFF3	2q11.2	100162323..100759201	AF4/FMR2 family member 3



Click a modification site to display information in detail.

Site no	Amino acid	Type	Division	Detail
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Protein Sequence	
<p>MDSFDLALLQ EWDLESVCVY EPDRNALRRK ERERRNQETQ QDDGTFNSSY SLFSEPYKTN KGDELSNRIQ NTLGNYDEM K DFLTDRSNQS HLVGVKPGV PQTVPNKIDE H FVADSRAQN QPSSICSTTT STPAAVPVQK SKRGTMGWQK AGHPPSDGQQ RATQQGSLRT LLGDGVGRQQ PRAKQVCNVE VGLQTQERPP AMAAKHSSSG HCVQNFPPSL ASKPSLVQK PTAYVRPMDG QDQAPDESPK LKSSSETSVH CTSYRGVPAS KPEPARAKAK LSKFSIPKQG EESRSGETNS CVEEIIREM T WLPPL S AIQA PGKVEPTKFP FPN KDSQLVS SGHNNPKKGD AEPESPDSTG SNTSMLEDDL KLSSDEEENE QQAQRALR ALS DSAVVQQ PNCRTSVPSS KGSSSSSSSG SSSSSSDSES SSGSDSETES SS SESEGSKP PHFSSPEAEP ASSNKWQLDK WLNKVNPHKP PILIQNESHG SENQYYNPV KEDVQDCGKV PDVCQPSLRE KEIKSTCKEE QRPRTANKAP GSKGVKQKSP PAA VAVAVSA AAPPAVPCA PAENAPAPAR RSAGKKPTRR TERTSAGDGA NCHRPEEPA ADALGTSVVV PPEPTKTRPC GNNRASHRKE LRSSVTCEKR RTRGLSRIVP KSKEFI ETES SSSSSSDSD LESEQEEYPL SKAQTVAASA SSGNDQRLKE AAANGGSGPR APVGSINART TSDIAKELEE QFYTLVPFGR NELL S PLKDS DEIRSLVVKI DLTLRSRIPE HLPQEPGVL APATKDESA PPSHTSDTPA EKALPKSKRK RKCDNEDDYR EIKKSQGEK SSSRLATSTS NTLNANHCNM NINSVAIPIN KNEKMLR S PI S PLSDASKHK YTS EDLTSS RPNGNSLFTS ASSSKPKAD SQLQPHGGDL TKAHNSEN IPLHKSQPQT KPWSGSGNH RDCKRQKLVF DDMPRSADYF MQEAKRMKHK ADAMVEKFGK AL NYAEAALS FIECGNAMEQ GPMEKSPYT MYSETVELIR YAMRLKTHSG PNATPEDKQL AALCYRCLAL LYWRMFRLLR DHAVKYSKAL IDYFKNSSKA AQAPSPWGAS GKST GTPSPM SPNPSPASSV GSQGSLSNAS ALSPSTIVSI PQRIHQMAAN HVSITNSILH SYDYWEMADN LAKENREFFN DLDLLMGPVT LHSSMEHLVQ YSQQLHWLR NSAHL</p>	

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