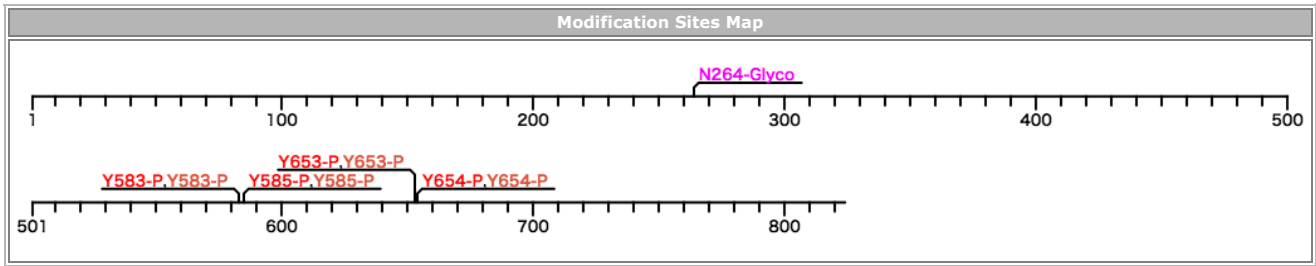


ID	Accession	GeneName	Chr.No.	Description
FGFR1_HUMAN	P11362	FGFR1	8p11.22 38268656..38326352	Fibroblast growth factor receptor 1



Click a modification site to display the information in detail.

Site no	Amino acid	Type	Division	Detail
583	Y	P	Lab	100626-nagata-pRMG1-10mg.mgf[F015003]
583	Y	P	Lab	100407-nagata-pOVISE-10mg.mgf[F014987]
583	Y	P	Lab	100407-nagata-pOVSAYO-10mg.mgf[F014990]
583	Y	P	Lab	100407-nagata-pOVTOKO-10mg.mgf[F014991]
583	Y	P	Lab	100407-nagata-pRMG1-10mg.mgf[F014992]
583	Y	P	Lab	100407-nagata-pRMG2-10mg.mgf[F014993]
583	Y	P	Lab	100626-nagata-pOVMANA-10mg.mgf[F015000]
583	Y	P	Lab	100626-nagata-pOVSAYO-10mg.mgf[F015001]
583	Y	P	Lab	100626-nagata-pOVTOKO-10mg.mgf[F015002]
583	Y	P	Paper	Cancer Res 2012, 72(10), 2501-2511

Protein Sequence	
MWSWKLLFW AVLVTATLCT ARPSPTLPEQ AQPWGAPVEV ESFLVHPGDL LQLRCRLRDD VQSINWLRDG VQLAESNRTR ITGEEVEVD SVPADSGLYA CVTSSPSGSD T	
TYFSVNVSD ALPSEDDDD DDDSSSEEKE TDNTKPNRMP VAPYWTSPEK MEKKLHAVPA AKTVKFKCPS SGTNPNTLRW LKNGKEFKPD HRIGGYKVRY ATWSIIMDSV VP	
SDKGNYTC IVENEYGSIN HTYQLDVVER SPHRPILQAG LPA N KTVALG SNVEFMCKVY SDPQPHIQWL KHIEVNGSKI GPDNLPYVQI LKTAGVNTTD KEMEVHLHRLN VSFED	
AGEYTC CLAGNSIGLS HHSAWLTVLE ALERPAVMT SPLYLEIIII CTGAFLISCM VGSVIVYKMK SGTKKSDFFHS QMAVHKLAKS IPLRRQVTS ADSSASMNSG VLLVRPSRL	
S SSGTPMLAGV SEYELPEDPR WELPRDRLVL GKPLGEGCFG QVVLAEIAGL DKDKPNRVTK VAVKMLKSDA TEKDLSDLIS EMEMMKMIGK HKNIIINLLGA CTQDGPPLYVI V	
EYASKGNLR EYLQARRPPG LE Y C Y NPSHN PEEQLSSKDL VSCAYQVARG MEYLASKKCI HRDLAARNVL VTEDNVMKIA DFLGARDIHH ID Y Y Y KKTNG RLPVKWMAPE ALF	
DRIYTHQ SDVWSFGVLL WEIFTLGGSP YPGVPVEELF KLLKEGHRMD KPSNCTNELY MMRDCWHAV PSQRPTFKQL VEDLDRIVAL TSNQEYLDLS MPLDQYSPSF PDTR	
SSTCSS GEDSVFSHEP LPEEPCLPRH PAQLANGGLK RR	

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