



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBcRR_20013
Title of the Manuscript:	Matrix metalloproteinases genotyping and risk of Hepatocellular Carcinoma in HCV infected patients
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Need revision Introduction Line 42 missed information about MPPs genes family Line 55 MPPs genes all are cluster of gene family not only 1 and 3 revise writing this part Subject and metods Line 120 genomic DNA preferred writing in ng Result Table 3 calculated by chi-square test revise Table 4 Column 3 HCV related HCC MMP9 C Allele T allele frequency % wrong revise Table 4 revise Discussion paragraph 239-244 revise Added reference rutters et al prefer removed Discussion more details about each polymorphism in HCC mainly and in other cancer generally	Introduction - Information about MMP gene family is added - Revised and corrected Subjects and methods - DNA concentration was not measured as we do not have nanodrop instrument but DNA purity was checked calculating OD ratio at wavelength 260/280 and it was close to 1.0 which corresponds to ~ 50ng which is added Results - Table 3 is revised - Table 4 is revised and corrected - Figures for genotypes of each MMP are added Discussion - Paragraph 239-244 is revised - Rutter reference is removed - Discussion is modified