



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_26031
Title of the Manuscript:	Growth Factor Receptors and Liver Injury
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	The aim of this study was to analyze RGFbetaR1 and FGFR3 receptor expression in CCl4-induced liver injury. The study is technically correct, however, the results are not very innovative. The role of these receptors and their ligands in liver pathology has been addressed in many previous studies. The results are descriptive and do not provide detailed mechanistic explanation of the findings.	I like to thank you for this valuable comment. As you say that the impact of TGFBR1 in chronic liver injury has been documented. But there is no study has recognized the kinetics of TGFBR1. In other word protein increase or decrease in different stages of liver injury; a study that may explore the possibility of usage of these proteins as markers for diagnosis or prognosis of liver injury with its different stages (the final aim of my project in my master and PhD). This study explored that TGFBR1 and FGFR3 are increased in chronic not acute liver injury.so the next study that will be in PhD will explore the sensitivity and specificity of these receptor besides other proteins in sera of hepatic patients using PCR or ELISA beside quantification in animal hepatic tissue using WB.
Minor REVISION comments		
Optional/General comments		