



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	2014_IJBcRR_15864
Title of the Manuscript:	Comprehensive Roles ofTP53 in Cell Signaling, Apoptosis, and Carcinogenesis – A Review
Type of the Article	Review 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:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment <i>(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)</i>
<u>Compulsory</u> REVISION comments	Write a manuscript about the roles of P53 in cell signaling, apoptosis and carcinogenesis is an ambitious project. The important role of P53 in cancer development is evident and this tumor suppressor is an extremely studied topic in cancer research. However, the present manuscript doesn't reflect the recent advances in the study of this protein and the lack of references is obvious. The manuscript is extremely repetitive about the general functions of P53 without explain "the comprehensive role of P53" in the molecular processes cited in the title. The essence of the review is extremely poor and authors should go into detail about molecular mechanisms involved in P53 function. Furthermore, authors have had some kind of computer problem because there are too many linked words and the quality of the figures is very low and don't have captions.	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		

Reviewer Details:

Name:	Anonymous
Department, University & Country	Spain