



SDI FINAL EVALUATION FORM 1.1

PART 1:

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 Article:	Review Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
I see no major changes to the manuscript. References are still unordered and many do not correspond to the text. i.e. see what is written:] Some other drugs, which can be used to mark p53, are MI-219, tenovin and the nutlins. Structure of nutlins resembles to the cis-imidazoline that stop the interaction of MSM2 and p53, selectively initiate senescence in cancer cells and stabilize p53 [48] at the same time MI-219distorts the interaction between MDM2 and p53, hence prevents the selective apoptosis in cancer cells, cell proliferation, and inhibition of tumor growth. Meanwhile, the tenovins, are small molecules which activate p53, which have been indicated to reduce the in vivo growth of tumor growth [49]. See what references are about: 48. Ozcelik, H., Pinnaduwege, D., Bull, S. B., Andrulis, I. L. Type of TP53 mutation and ERBB2 amplification affects survival in node-negative breast cancer. Breast Cancer Res Treatm. 2007;105:255-265. 49. Soerjomataram, I., Louwman, M. W., Ribot, J. G., Roukema, J. A., Coebergh, J. W. An overview of prognostic factors for long-term survivors of breast cancer. Breast Cancer Res Treatm. 2008;107:309-330. I did not see any respose of authors to my comments. I AS A REVIEWER DO NOT RECOMMEND PUBLICATION. I DO NOT WANT TO SEE AGAIN ANY REVISED FORM OF THE MANUSCRIPT	

Reviewer Details:

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