



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_40221
Title of the Manuscript:	PEROXISOME PROLIFERATOR-ACTIVATED RECEPTOR-ROLE IN CHEMOTHERAPY
New title of the Manuscript:	PEROXISOME PROLIFERATOR-ACTIVATED RECEPTOR-ROLES IN AMELIORATING DISEASED CONDITIONS
Type of Article:	Review Paper

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The author has complied with all suggestions including change in title .But the new title is even more inappropriate as explained below. There are in fact no ameliorated diseases as such by the PPARS , because they are not drugs but receptors on which the 'ameliorating' drugs may act for diseases dealt with by the author. In other words, PPARs are targets for possible drug intervention and without the later they , by themselves can't "ameliorate" the diseases considered. Further , the word role is more appropriate than 'roles' used by the author and PPPARS instead of PPAR (as there are many such types) The author seems to be in search of a name after the compilation is made . Already suggestions on appropriate titles for the type/ content of paper were suggested in my earlier comments which did not seem to be favoured him A little modification suggested to imply what the author intends to convey by his new title is ".....Peroxisome proliferated activated receptors and their therapeutic potential." Sub headings like " anti diabetic action " need to be changed to " Role in DM 2 " as already stated PPARs are not drugs to be considered as having antidiabetic action but perhaps are just targets of drug action. It is a wonder how the a author has different perception. Inmy firm belief , consistent withe stature of the journal, the name should be apt , if not captivating and in the present form is 'awkward '. – for the reasons already explained. The author may better reconsider to change the new title and Sub headings mentioned for example above.	

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