SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	**MS: 2012/IJBcRR/2593**
Title of the Manuscript:	**Chronological primacy of oxidative-induced neuronal damage in the pathogenesis of Alzheimer's disease.**

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	**Authors' response to final evaluator's comments**
The review is acceptable for publication with the following minor comments. 1) Conclusion should be at the end of the manuscript (not in the abstract), with a heading: Conclusions and Outlook. 2) page 13: an Al superoxide semi-reduced radical ion ($AlO_2^{\bullet 2+}$): should be: Al(III)-superoxide radical anion complex (or Al-superoxide complex). 3) The major draw-back that has not been corrected in the manuscript is that there are several short paragraphs (some of them are copied below), one for each reference. They should combine the relevant paragraphs and focus on the major points of the review rather than repeating "---reported---". It is perhaps good to add subheadings to address this. Page 14: O'Bryant et al. (84) reported --- O'Bryant et al. (86) reported that the---- Page 14: Munzar et al. (87) reported that---- Page 14: Georganopoulou et al. (89) demonstrated that--- Page 15: Nagele et al. (90) demonstrated that--- Page 15: Sigurdsson et al. (13) reported that--- Page 16: Hook et al. (92) reported that--- Page 16: Wang et al. (93) found that when----- Apge 17: Wang et al. (93) found that when---- Page 17: Mohamd et al. (96) reported that--- Page 17: Pedrini et al. (97) found that--- Page 18: Ahmed et al. (73) treated $AlCl_3$---- Page 18: Carman et al. (98) reported that----- Page 19: Shalby et al. (101) reported that ----- Page 19: Metwally et al. (102) investigated the effect----	