



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_40506
Title of the Manuscript:	The response of Antioxidant enzymes and Photosynthesis dynamics of Sunflower Exposed to Aniline Wastewater
Type of the 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 (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	This paper has an interesting subject but the text needs to be revised completely before being published because it has many grammatical and punctuation errors. I suggest that the authors correct the langue with the help of a native English speaker because some paragraphs are unstructured and difficult to understand. In addition, some points need to be addressed by the authors as indicated below. Key words: It is better to avoid words that appear in the title. Introduction: sunflower belongs to Asteraceae family. Material and methods: • Where the plants were kept during the experimental period? • It is not clear how the wastewater was applied to the plants. Added to the Hoagland solution or in a pure form? • How many were the repetitions per treatment for each variable measured? • Explain the meaning of the following abbreviations: SOD and POD.	The grammatical and punctuation errors has been corrected by a native English speaker. Key words have been changed. sunflower belongs to Asteraceae family,has been added.. The plants were put on the window sill with a sunny exposure. The aniline dissolved in half strength Hoagland's nutrient solution as simulated wastewater. For CO2 assimilation parameters and chlorophyll fluorescence parameters, 10 repetition data were acquired per treatment. For SOD and POD, 5 repetitions data were acquired per treatment. The meaning of SOD and POD have been explained in abstract.
Minor REVISION comments		
Optional/General comments		