



SDI Review Form 1.6

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	2015_IJBcRR_17481
Title of the Manuscript:	Antifungal activity of roots barks extract of <i>Securinega virosa</i> and <i>Anogeissus leiocarpa</i> , two plants used in the traditional treatment of candidiasis in northern Côte d'Ivoire.
Type of the Article	Original Research 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	Original article relevant for the use of plants in traditional medicine as an alternative for treatment of infectious diseases caused by opportunistic fungi of the genus Candida.	
<u>Minor</u> REVISION comments	I recommend putting the scientific names of plants in italics on line 18, 22 and 24. Separate units of measurement used to determine the concentration mg / ml of the number, eg line 19, 64, and so on. Determine if the manuscript is indented or not carry as on line 27, 47, 156. Recommend the use in materials and methods if the positive control is nystatin concentration used. Explain that was used as negative control for each solvent used for extraction of the plant to determine whether it affects the results or not.	scientific names of plants are in italic and units of measurement used to determine the concentration were separated. The negative control used in the study is water. There are no negative control for each extraction solvent because extraction solvents are evaporated.
<u>Optional/General</u> comments		