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SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	Ms_IJBCRR_40959
Title of the Manuscript:	PHYTOCHEMICAL SCREENING AND ANTIMICROBIAL ACTIVITY OF LEAVES AND STEM-BARK AQUEOUS EXTRACTS OF DIOSPYROS MESPILIFORMIS
New title of the Manuscript:	PHYTOCHEMICAL SCREENING AND ANTIMICROBIAL ACTIVITY OF LEAF AND STEM-BARK AQUEOUS EXTRACTS
	OF DIOSPYROS MESPILIFORMIS
Type of Article:	Original Research Article

PART 2:			
FINAL EVALUATOR'S comments on revised	Authors' response to final evaluator's comments		
paper (if any)			
The work has improved a lot with the information			
included, but it can further improve:			
1) Check the references (in some parts included			
there is no bibliographic reference);			
0)			
2) Long paragraphs (some paragraphs got too			
long, reshape so you have smaller paragraphs and clearer information);			
clearer information),			
3) Link between information and organization of			
ideas (lots of information was included throughout			
the text and their sequence is not great, reread the			
whole text and try to make it more cohesive and			
more fluid throughout the reading);			
4) Explain in the text because the aqueous extract			
was used (there is evidence that the ethanolic extract has activity, entertained, due to			
environmental issues, it was chosen to make the			
aqueous extract, etc.) and if this could have a			
negative impact on the results;			
5) Since you did not do statistical analysis, include			
this as a limitation of the work in the discussion.			
5) Since you did not do statistical analysis, include			

Reviewer Details:

Name:	Paula Mendonça Leite
Department, University & Country	Natural Products Department, Universidade Federal de Minas Gerais, Brazil

Created by: EA Checked by: ME Version: 1.5 (4th August, 2012) Approved by: CEO