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Journal Name:	International Journal of TROPICAL DISEASE & Health
Manuscript Number:	Ms_IJTDH_27233
Title of the Manuscript:	Antifungal Activity of Phytochemicals against Samples of Cladosporium
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 (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	 Title: (1) add commonly found in M. officinalis after phytochemicals. (2) Add Cladophialaphora after Cladosporium (3) change samples to species Abstract: (1) change ten samples to ten species (2) Change Microbiological screening to antifungal susceptibility testing (3) remove name of testing laboratory (4) change samples to species. (5) Add Cladophialaphora after Cladosporium Line 49: 2.048 instead of 1.024 Line 53: ten species instead of ten samples Line 54: Change cladosporium carrioniii to Cladophialaphora carrionii Line 60: Change the samples to The fungal cultures Line 71: 0.5 McFarland does not contain 10° CFU/ml. Pls check Line 73: The more standardised inoculum is 10⁵ cfu/ml Line 75: Change antifungal activity screening to Antifungal susceptibility testing General comment on susceptibility testing: Te test should better be conducted using a serial dilution of phytochemicals (broth microdilution test) and score for minimal inhibitory concentration (MIC). In one way it will shows the exact potential of each phytochemicals and in other way it will serve as quality control of results. Line 78: Change products to phytochemicals and antifungal drugs Line 85: 7 days incubation is considered too long for antifungal testing. Line 85: Add Sabauroud dextrose before without drugs Line 87: Change sporangiospores to conidia Please add number of replicates in doing antifungal susceptibility testing Line 92: Change Microbiological screening to Antifungal susceptibility testing Line 92: wherever appropriate add Cladophialaphora after mentioning Cladosporium. Change all cladosporium cariionii to cladophialaphora after mentioning Cladosporium. Change and emaceous to dematiaceous Line 126: change demaceous to dematiaceous 	

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	Change strain control to culture control. Add a column on medium control (medium without phytochemicals and inoculum.20. Conclusion: Confine your conclusion to just effect of phytochemicals on Cladosporium or Cladophialaphora.	
Minor REVISION		
comments		
Optional/General		
comments		

Reviewer Details:

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