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Journal Name:	International Journal of Biochemistry Research & Review
Manuscript Number:	**Ms_IJBCRR_28764**
Title of the Manuscript:	**PHYTOCHEMICAL COMPOSITION AND ANTIMIRCROBIAL ACTIVITY FROMMEDICINAL PLANT EXTRACTS OF DANIELLA OLIVERION CLINICAL ORGANISMS**
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:

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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 separate words: **FROMMEDICINAL; OLIVERION** Change **ANTIMIRCROBIAL to ANTIMICROBIAL** Abstract e Introduction In all Daniellaoliveri separate words *Shigelladysenteriae; subtilis*and; oleoresin Change Finer IL (2006) to (Finer IL 2006) Change Cowan MM (2005) to (Cowan MM 2005). Please, revise in page 2 and page 3 is the same sentence: 1.- *Daniellaoliveri*(Caesalpiniacea) is a plant found in the Amazon region and other parts of South America and Africa. The tree may reach a height of 100 feet and trunk diameter of 4 feet. 2.- In Nigeria, herbal therapies occupy a very special position in health delivery, especially among the rural populace. Easy accessibility and low cost of treatment enhance patronage The authors argue that: The term "antibiotic" originally described only those formulations derived from living organisms but is now also applied to synthetic antimicrobials, such as the sulphonamides, or fluoroquinolones (Tona*et al.,*1999); but the reference is very old The introduction is very long with descriptions which are already known as regards antimicrobial definitions, classification, etc. I recommend removed and replaced	

	by a justification of microorganisms used in work based for example on the prevalence of resistant strains in the population. Also, I suggest that the authors No need to mention the story of Louis Pasteur and Jules Francois Joubert or Alexander Fleming microbiologists Results All graphical representation showing the activity of Daniellaoliverileaf extract on some selected clinical isolate is very confusing. I suggest that the authors review in literature models presentation of results in tables Table 5 Revised the presentation of date Change ALYSIS to ANALYSIS Reference Is very extensive the reference used in this work If the suggested corrections are made	
Minor REVISION comments		
Optional/General comments		

Reviewer Details:

Name:	**Alba E. Vega**
Department, University & Country	**Área Microbiología, Universidad Nacional de San Luis, Argentina**