



SDI Review Form 1.6

Journal Name:	Asian Journal of Medicine and Health
Manuscript Number:	Ms_AJMAH_33379
Title of the Manuscript:	Detection of Antimicrobial Activity of Pyocyanin Produced by Pseudomonas aeruginosa Against Urinary Tract Pathogens
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	1. The authors should mention that this study was approved by the local Bioethics and Investigation Committee. Also, that the participants signed the informed consent.	Approved.
Minor REVISION comments	- Names of microorganisms should be written in italics. - There are many typing errors throughout the manuscript, correct. - The introduction is very long, it should be two pages at most. It should mention mainly what refers to Pseudomonas aeruginosa and the production of pyocyanin. - In the "Discussion", authors should mention previous work on rabbit infected skin and local use of pyocyanin. As well as mentioning its limitations because it destroys mammalian cells as well. Also explain its tutilidad in the case of uropathogens, since the administration could not be local. - In the text the reference J of university of anbar ..., must be the one of Enass G, correct. - If possible, update the references and cite them in a homogeneous way and according to the guidelines of the journal.	- Done - Corrected - Shortened. Done. - Discussion was revised and experimental research will be need in vivo to study physiological changes of pyocyanin its effect dose etc. - Corrected - I do my best.
Optional/General comments		