Journal Name: Journal of Pharmaceutical Research International
Manuscript Number: Ms_JPRI_37104
Title of the Manuscript: Total Phenolic, Flavonoid, Fatty Acid Contents and Cytotoxic, Antioxidant, and Antimicrobial Activities of Hedysarum aucheri
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)

PART 1: Review Comments

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- ABTS radical scavenging ability of samples is ranked as butanol > dichloromethane > methanol > n-hexane > water. Did the methanol extract the residual methanol extract or the original one? Concentrations of solutions for antioxidant were too high.
- Authors did not justified the choice of cells and microbial strains
- Separation digit from units. They are highlighted in the manuscript

Reviewer Details:
Name: Jean Momeni
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