Review Form 1.6

| Journal Name: | Asian Journal of Advanced Research and Reports |
|--------------------------|--|
| Manuscript Number: | Ms_AJARR_84605 |
| Title of the Manuscript: | Xylanase-producing fungi diversity in the soil of Jeddah, Saudi Arabia |
| Type of the Article | Original Research Article |

General guideline for Peer Review process:

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, 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:

(https://www.journalajarr.com/index.php/AJARR/editorial-policy)

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 |
| Compulsory REVISION comments This paper shows assess of the diversity of xylanase-producing fung Saudi Arabia, as well as the xylanase-producing potential of the isolosound, the results convincing, and the topic is of interest to readers narrative needs to be improved, my comments are below. The most critical points refer to further detailed methods section are statistical evaluation of the data. There is no information on no number of biological replicates for the experiments. In addition, how experiments independently carried out? This information must be incentially please number lines. Continuous line numbering is most useful for experiments independently carried out? This information must be incentially please number lines. Continuous line numbering is most useful for experiments independently carried out? This information must be incentially please number lines. Continuous line numbering is most useful for experiments independently carried out? This information must be incentially please number lines. Continuous line numbering is most useful for experiments independently carried out? This information must be incentially please number lines. Continuous line numbering is most useful for experiments independently carried out? This information must be incentially please number lines. Continuous line numbering is most useful for experiments. Please number lines continuous line numbering is most useful for experiments. Please number lines continuous line numbering is most useful for experiments. Please number lines continuous line numbering is most useful for experiments. Please number lines continuous line numbering is most useful for experiments. | his/her feedback here) gi in the soil of Jeddah, ated fungi. The work is so of the journal but the and the need for proper formal distribution, and a many times were the uded. asy reviewing. |
| p3, "Isolation of xylanase-producing fungi from soil samples by dilution "section, why 30 mg/ml Was used? p3, "Identification of the isolated fungal species" section How the related each species was calculated? p4, why 430 nm was used? p4, which version of SPSS was used? p4, Why LSD method was used? What control in this study? p4, Do the data have normal distribution? A Figure of fungus grown on a plate must be added to the materials as | tive density (%) of |
| Minor REVISION comments | |
| Optional/General comments | |

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PART 2:

| | | 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) |
|--|---|---|
| Are there ethical issues in this manuscript? | (If yes, Kindly please write down the ethical issues here in details) | |

Reviewer Details:

| Name: | Mojgan Soleimanizadeh |
|----------------------------------|-------------------------------|
| Department, University & Country | University of Hormozgan, Iran |

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