# Stardom Journal for Natural and Engineering Sciences (SJNES)

# First page (Essential title page information)

**Titels** 

Authors

Address

Corresponding author

[Title]

First Author Name\*<sup>1</sup> Second Author Name<sup>2</sup> and Third Author Name<sup>3</sup>

# **Second page**

## Abstract (not exceed 250 words)

Write a brief abstract about your paper's subject of study. Write a brief abstract about your paper's subject of study.

<sup>&</sup>lt;sup>1</sup>Department, College, University, City, Country.

<sup>&</sup>lt;sup>2</sup>Department, College, University, City, Country.

<sup>&</sup>lt;sup>3</sup>Department, College, University, City, Country.

<sup>\*</sup>Corresponding Author.

about your paper's subject of study. Write a brief abstract about your paper's subject of study. Write a brief abstract about your paper's subject of study. Write a brief abstract about your paper's subject of study. Write a brief abstract about your paper's subject of study. Write a brief abstract about your paper's subject of study. Write a brief abstract about your paper's subject of study.

## **Keywords (5 words)**

Write at least (five keywords) in order sequence using the English alphabet

## **Article structure**

Divide your article into clearly sections as follow:

## Introduction

(Note: Do not submit your manuscript before checking you stick to the journal's guidelines, and fix the title of the file you are submitting as a text file or the short title of the manuscript. Otherwise the journal will reject the submission or ignores it. You can read through the author's guidelines by clicking on this <a href="link">link</a>).

The researchers trying to investigated the properties of the medical plants which generally using in traditional treatments. [1, 2] investigate the antifungal activity of plant species viz. Tagetes minuta, Lippia javanica, Amaranthus spinosus and Vigna unguiculata against isolates of fungi, i.e. Fusarium verticillioides, F. proliferatum, Aspergillus flavus and A. parasiticus, the results were indicated all extracts except for the water extracts showed growth inhibitory activity against most isolates of the Fusarium spp. while the methanol and hexane extracts no inhibition of the Aspergillus spp. tested was observed. While [3] and [4] tested antifungal properties of Aloe vera plant against bacteria such as Escherichia coli, Staphylococcus aureus, Proteus vulgaris, Psedomonas aerugenosa, Bacillus Subtitis, Acinetobacter baumanni, Bacillus cereus and Enterococcus. The results showed the high inhibition is appear on Escherichia coli. In the same side, [5]

## **Materials and Methods**

Write the materials and methods used in this manuscript using the same format of the text.

seven medical plants which chooses according to using in albaydha governorate in traditional medicine for treatment in some diseases. *Aloe vera, Origanum syriacum* 





# **Figure**

## Figure 1. Write the title of the figure here.

(Note: The full word "Figure" is used as a heading under the shape or what it represents and an abb. Word "Fig. 1" is used anywhere in the text.)

## **Results and discussion**

Write the results of your paper using the same format of the text. Write the results of your paper using the same format of the text. Write the results of your paper using the same format of the text. Write the results of your paper using the same format of the text. Write the results of your paper using the same format of the text.

Table 1. Write the table title here

(Note: The full word "Table" is used as a heading above the table. Word "Table 1" is used anywhere in the text.)

Header	Header	Header	Header	
Text	Text	Text	Text	
Text	Text	Text	Text	
Text	Text	Text	Text	
Text	Text	Text	Text	
Text	Text	Text	Text	

## **Conclusion**

Write the conclusion of your paper using the same format of the text. (Note: you can't add tables or figure in the conclusion section)

## Acknowledgment

Write you acknowledgment here using the same text format.

## **Author's Declaration**

- Conflicts of Interest: None.
- I/We hereby confirm that all the Figures and Tables in the manuscript are mine/ours. Besides, the Figures and images, which are not mine/ours, have been given the permission for re-publication attached with the manuscript.

- TARDOM ACADEMY
  - The author has signed an animal welfare statement (Only if the author used laboratory animal in his/her research).
  - Authors sign on ethical consideration's approval (Authors who present manuscripts reporting studies involving human participants, human data or human tissue are required to sign this form).
  - Ethical Clearance: The project was approved by the local ethical committee in University of write the name of the university or center of which you received the approval.

#### References

- [1]. Thembo, K.M., et al., Antifungal activity of four weedy plant extracts against selected mycotoxigenic fungi. Journal of Applied Microbiology, 2010. **109**: p. 1479-1486.
- [2]. Abubakar, M.A., A. C. Etonihu, P. E. Kigbu, J. E. Owuna and S. I. Audu, *Phytochemical and Antimicrobial Analyses of Leaf Extracts of Cerathoteca Sesamoides and Odorata.* . *international journal of research- Granthaalayah*, 2020. **8**: p. 65-74.
- [3]. Haq, A., et al., *Antibacterial and Antifungal activity of Aloe vera plant. Life Sci Journal.*, 2020. **17**(7): p. 76-82.
- [4]. Yaseen, L.Q., et al., Antimicrobial Activity Of Aloe Vera And Opuntia Ficus Extract Against Certain Pathogenic Bacteria. European Journal of Molecular & Clinical Medicine, 2020. **7**(9): p. 422-428.