

# TITLE OF THE MANUSCRIPT

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[Author Name1]<sup>1</sup>, [Author Name2]<sup>2</sup>, [Author Name3]<sup>3</sup>

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## Abstract

[Insert your abstract here. It should be between 200–400 words and summarize the article's main findings, methodology, and significance.]

Keywords: [Keyword1]; [Keyword2]; [Keyword3]; [Keyword4]; [Keyword5]

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## Introduction

[Provide a comprehensive background of the study. Include relevant and recent literature citations. Justify the need for the study by identifying knowledge gaps.]

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## Materials and Methods

[Describe the materials, experimental setup, procedures, analytical techniques, and statistical tools used in your study. Mention any modifications to standard protocols.]

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## Results

[Present results clearly, using tables and figures as needed. Avoid duplication of data. Provide logical sequence and summary of key findings.]

Table 1: [Title of Table 1]

[Insert Table 1 here]

Figure 1: [Title of Figure 1]

[Insert Figure 1 here]

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## Discussion

[Interpret your results. Compare with findings from existing studies. Discuss relevance, impact, limitations, and possible future research directions.]

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## Acknowledgements

[If applicable, acknowledge those who assisted in the research (funding, materials, supervision, etc.) but do not qualify for authorship.]

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## References

1. Samuel PK, Rupa G. A study to assess level of job satisfaction and subjective wellbeing of teaching faculty employed in selected colleges of nursing at Pandalam, Pathanamthitta District, Kerala. *Asian Journal of Nursing Education and Research*. 2017;7(2):222–4. doi:10.5958/2349-2996.2017.00045.3

2. Singh AK. Acid catalysed solvolysis of amyl methanoate in binary aqueous solvent system and solvent effect on kinetics of activation parameters. *Asian Journal of Research in Chemistry*. 2020;13(6):485–8. doi:10.5958/0974-4150.2020.00085.1
  3. Al-Ogaili NA, Osama S, Jazme D, Saad S. In vitro antibacterial investigation and synergistic effect of *Ficus carica* and *Olea europaea* aqueous extracts. *Research Journal of Pharmacy and Technology*. 2020;13(3):1198–203. doi:10.5958/0974-360X.2020.00221.8
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