# Title of Article

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## Abstract

The abstract should be at a maximum of 250 words and summarize the purpose of the study, key aspects, methodologies, major findings, broad conclusions, and contributions to the field. Provide the full names of all the authors, along with only the e-mail addresses of the corresponding author, who will be addressed for any eventual communications or revisions. Submissions must be in .doc format, in the strict template provided, and in Times New Roman font, size 10. Also, include 4-5 relevant keywords to help discover and classify the research.

**Keywords:**Keyword 1; Keyword 2; Keyword 3; Keyword 4; Keyword 5.

## Introduction

Begin with a brief overview of the study’s context and importance. Clearly state the research problem, objectives, and hypothesis, if applicable. This section should introduce the reader to the study's focus and significance, setting up the rationale for the research. This is a citation example (Albino et al., 2015; Dobbs et al., 2011)

## Background

Provide relevant background information, including prior research and theoretical foundations that support the study. This section should succinctly cover key concepts, previous findings, and the gap in knowledge your study addresses. Avoid lengthy details but ensure enough depth to situate your study in its field.

### Images, Tables, and Captions

Images: Place images near their relevant text section. Ensure they are high resolution and labeled clearly with descriptive captions (e.g., "Figure 1. James Thomason Building").



Figure . James Thomason Building.

Tables: Place tables close to the referenced text, using simple formatting to ensure readability. Provide captions (e.g., "Table 1. Summary of data analysis results") and number tables consecutively.

Table . Summary of Data Analysis Results.

|  |  |  |  |
| --- | --- | --- | --- |
| Parameter | Group A | Group B | Significance  (p-value) |
| Mean Value | 23.5 ± 3.2 | 20.8 ± 4.1 | 0.045 |
| Median Value | 22.0 | 20.0 | 0.053 |
| Standard Deviation | 4.0 | 4.5 | - |
| Confidence Interval | 95% CI (21.2, 25.8) | 95% CI (18.7, 22.9) | - |

Captions: Each figure and table should have a succinct caption that explains its content, aiding readers’ understanding without referencing the main text.

## Materials & Methods

Detail the materials and methods used, ensuring that the study could be replicated by others. Subsections may include:

### Study Design:

Outline the study type and methodology (e.g., experimental, observational).

#### This subcategory 1

#### This subcategory 2

#### This subcategory 3

### Materials:

Specify any equipment, software, or substances used.

### Procedure:

Describe the steps and protocols followed.

### Data Analysis:

Mention any statistical or analytical methods applied.

Use concise language, including quantities, durations, and conditions where relevant.

## Results

Present the findings objectively and organized logically, with key data supported by tables and figures where appropriate. Subcategories may include:

### Primary Findings:

Summarize the main results.

### Secondary Findings:

Note any additional insights.

Include tables and figures to convey complex data. Ensure each figure and table has a title and numbered caption. Avoid interpreting the results in this section.

## Discussion

Interpret the findings, highlighting their implications, limitations, and relevance to the field. This section should connect your results to the study’s aims and existing literature, assessing whether they support the hypothesis.

## Conclusion

Briefly summarize the study’s major findings, their significance, and implications. This section should be a succinct wrap-up of the study's contributions and future impact.

## Conflict of Interests

State any conflicts of interest, or note if none exist. Transparency is crucial here to maintain trust in the research findings.

## References

List all sources cited in the study, formatted according to the APA citation style. Ensure consistency and completeness, with all necessary details for each reference.

Albino, V., Berardi, U., & Dangelico, R. M. (2015). Smart cities: Definitions, dimensions, performance, and initiatives. *Journal of Urban Technology*, *22*(1), 3–21.

Dobbs, R., Smit, S., Remes, J., Manyika, J., Roxburgh, C., & Restrepo, A. (2011). *Urban world: Mapping the economic power of cities*.