

# Pre-submission Review Report

---

Date	25 <sup>th</sup> June 2021
Author Preferences	Pre-submission Review

## DETAILED REVIEW OF EACH SECTION

**Title page:** The title is short and accurately expresses the research key points. There are no contact information or affiliations provided. Please make sure that the title page includes a contact email address as well as the author's affiliation.

**Abstract:** Abstract have no structure, but we must add 4 things, such as background, methods, results, conclusion.

### *Introduction: General statement*

We have a clear grasp of the reviewers' comments. The majority of the article is devoted to a list of cysteine applications in meals, while you spend very little time explaining the logic and problems that led to your study. Because of the crucial relevance of this part, we spent a lot of time showing you how to improve the text's concentration and impact.

### *Recommendations:*

The following is a general outline for an introduction.:

- 1) First Paragraph: Introduce the importance of cryptography in the first paragraph. Half the length of this paragraph isn't a literature review, so keep that in mind.
- 2) Second Paragraph: Explains the significance of your research by describing the existing security challenge with cryptography.
- 3) Third paragraph: Explains the justification for your research, or why the method you're using to tackle the problem is justified and reasonable.

### *Methods*

### *General Guideline:*

Explain why you're doing this in the first paragraph. In addition, the sections are not in chronological order. The following are some ideas:

### *A – Methods used in other application*

#### *B- Novel techniques to be used*

- 1) Begin your text with a statement that explains why you did what you did.
- 2) Explain why you used
- 3) Justify the all research question
- 4) If we take concepts from others research, we must add references

#### *C - Statistical Analysis*

Add mathematical calculations for concepts required and also solve the calculations as per our requirements.

### *Results and Discussion*

- 1) Keep in mind your hypothesis when organising this section.
- 2) Then, in a logical order, go over your data to see if the hypothesis is correct.
- 3) Prove your performance improvements via graphical representations or tabulation method

### *Conclusion*

- 1) “In this study, we have demonstrated that algorithm of cryptography was effectively used in many real time applications ....”
- 2) Include the remark
- 3) Include future direction of this research work

### *References*

We have checked the journal guidelines in terms of the references.

Figure, table, and format: As per guidelines

### *Quality of research*

Excellent	Fair	Good	Bad

### *Significance to field*

Excellent	Fair	Good	Bad

### *Soundness of study design*

Excellent	Fair	Good	Bad

### Sufficiency of data analysis

Excellent	Fair	Good	Bad

### Overall Rating

Excellent	Fair	Good	Bad

### Ethical soundness

Excellent	Fair	Good	Bad

### Suitability to Journal

#### Journal Scope and manuscript compatibility

Excellent	Fair	Good	Bad

#### Journal Coverage and manuscript compatibility

Excellent	Fair	Good	Bad

#### Journal Quality and manuscript compatibility

Excellent	Fair	Good	Bad

### Current Manuscript Status and Recommendation

Feed back

### Our Commitment

An array of writing services that cover academic, business, medical and non-medical subjects. Regulatory writing, Clinical Report Forms (CRF), biostatistics, manuscripts, business writing, physician reports,

thesis, medical writing and more. We assist medical doctors, students, hospitals, pharma and device manufacturers in their quest for a credible writing partner.

*Pubrica is ready to support you in getting your research published, and we will make every effort to meet your future demands. Please contact us at [sales@pubrica.com](mailto:sales@pubrica.com) if you require any assistance. Your expert would be pleased to assist you with any questions or concerns you may have.*

SAMPLE WORK