**(Type) Article (Approximate words)**

**Targeted Journal list:**

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| **Journal** | **Impact Factor** | **Type** | **Latest Related Article** |
|  |  | Hybrid/Open Access |  |
|  |  | Hybrid/Open Access |  |

1. **Tentative Title (5-15 words; 80-129 characters):**
2. **Abstract (250 words):** (A structured/non-structured abstract which summarize the key points of your research in a concise paragraph. Highlight the research question, methodology, results, and conclusions within 250/300/350 words as per the journal’s instruction)
3. **Graphical abstract**: (Summarize the contents of the article in a concise, pictorial form designed to capture the attention of a wide readership. The image should have a minimum size of 1328 x 531 pixels (width x height) with a resolution of 300 dpi. The image should be readable at a size of 5 × 13 cm using a regular screen resolution of 96 dpi. Preferred file types: TIFF, EPS, PDF or DOC)
4. **Keywords: (5-10 keywords as per the journal’s instruction)**
5. **Highlights: (**a short collection of 3-5 bullet points that capture the novel results of your research as well as new methods that were used during the study (if any). Example
   * **Fading of a script alone does not foster domain-general strategy knowledge**
   * **Performance of the strategy declines during the fading of a script**
   * **Monitoring by a peer keeps performance of the strategy up during script fading**
   * **Performance of a strategy after fading fosters domain-general strategy knowledge**
   * **Fading and monitoring by a peer combined foster domain-general strategy knowledge**
6. **Introduction (500-1000 words):**

* ***Background Information:*** Provide background information on the topic of your study to contextualize the research problem. This may involve discussing relevant theories, concepts, or previous research findings related to your topic.
* ***Research Gap:*** Identify the gap or problem in the existing literature that your study addresses. Explain why this gap is significant and how filling it contributes to advancing knowledge in the field.
* ***Research Question:*** Clearly state the research question(s) of your study. This helps readers understand the specific focus of your research and what you aim to accomplish.
* ***Hypothesis or Research Approach:*** If applicable, outline any hypotheses you are testing or describe the research approach/methodology you will use to address the research question(s). This provides insight into your study's design and rationale.
* ***Significance of the Study:*** Explain the importance or relevance of your research within the broader context of the field. Discuss potential implications for theory, practice, policy, or future research.
* ***Scope and Limitations:*** Define the scope of your study by specifying the boundaries or parameters of your research. Discuss any limitations or constraints that may impact the interpretation or generalizability of your findings.
* ***Objectives and potential applications:*** Clearly outline the objectives of your current study and the potential applications of the findings in addressing the problem.

1. **Material and method (500-1000 words):**

* ***Study Design:*** Describe the overall design of your study, including its approach (e.g., experimental, observational, qualitative, quantitative), study setting, and any relevant details about the study population or sample.
* ***Materials and Equipment:*** List and describe all materials, equipment, instruments, or software used in your study. Provide enough detail so that others can replicate your experiments or procedures.
* ***Variables and Measurements:*** Clearly define the variables or factors you are studying and how you measured or operationalized them. Include information about any instruments, scales, or procedures used for data collection.
* ***Data Collection Procedures:*** Describe the procedures used to collect data, including any protocols or standardized methods followed. Explain how data were gathered, recorded, and managed throughout the study.
* ***Data Analysis Techniques:*** Outline the statistical or analytical methods used to analyse the data collected in your study. Provide sufficient detail so that readers can understand how you processed and interpreted your data.
* ***Ethical Considerations (if applicable):*** Discuss any ethical considerations or approvals obtained for your study, particularly if it involved human participants, animal subjects, or sensitive data. Describe how you ensured the ethical conduct of your research.

1. **Result**
   * ***Organization and Structure:*** Start by briefly summarizing the overall structure of the results section, including the main findings and how they will be presented (e.g., by research question, hypothesis, or thematic categories).
   * ***Presentation of Findings:*** Present your results in a logical order, following the outline established in your research objectives or hypotheses. Use **tables**, **figures**, and **charts** to effectively illustrate your findings.
   * ***Statistical Analyses:*** Describe the statistical analyses performed to analyze your data, including any tests of significance, regression analyses, or other statistical procedures used to test your hypotheses or research questions.
   * ***Key Findings:*** Clearly identify and emphasize the most important findings of your study. Highlight any unexpected or novel results, as well as those that support or contradict previous research findings.
2. **Discussion (1000 – 1500 words):**
   * ***Interpretation of Findings:*** Provide a thorough interpretation of your study's results, explaining their meaning and significance in relation to your research objectives or hypotheses. Discuss how your findings contribute to the existing body of knowledge in the field.
   * ***Comparison with Previous Studies:*** Compare your findings to those of previous studies, highlighting similarities, differences, or contradictions. Discuss how your results align with or diverge from existing literature and theories.
   * ***Explanation of Results:*** Offer explanations for the patterns or trends observed in your data. Discuss potential mechanisms or factors that may have influenced your results and provide theoretical or empirical justifications for your interpretations.
   * ***Implications and Applications:*** Discuss the broader implications of your findings for theory, practice, policy, or future research. Consider how your results might inform decision-making or contribute to addressing real-world problems in your field.
   * ***Limitations and Caveats:*** Acknowledge and discuss the limitations of your study, including any constraints or biases that may have influenced your results. Be transparent about the scope of your findings and the generalizability of your conclusions.
   * ***Future Directions:*** Propose directions for future research based on the insights gained from your study. Identify unanswered questions, areas for further investigation, or opportunities for refinement or extension of your findings.
   * ***Alternative Explanations:*** Consider alternative explanations or interpretations of your findings and discuss their plausibility. Address any potential confounding variables or alternative hypotheses that could account for your results.
   * ***Contributions to the Field:*** Summarize the main contributions of your study to the field of research. Highlight how your findings advance knowledge, fill gaps in the literature, or challenge existing paradigms.
   * ***Relevance to Study Objectives:*** Revisit your research objectives or hypotheses and assess the extent to which they have been addressed or supported by your findings. Discuss any unexpected findings and their implications for your original research questions.
3. **Conclusion (500 words):** 
   * Provide a concise conclusion that summarizes the key points discussed in the discussion section and reinforces the importance of your study's contributions to the field.
4. **Summary (500 words):** 
   * A brief statement or restatement of main points, especially as a conclusion to a work
5. **Financial Support statement**
6. **Ethical statement**
7. **Acknowledgement**
8. **Declaration of competing interest**
9. **Data availability**
10. **CRediT authorship contribution statement**
11. **List of supplementary data**
12. **References**
13. **List of Figure**
14. **List of Tables**