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ABSTRACT

Absrak one space, font Size 11, Font Type Arial Abstract words between 150-200. The abstract should state briefly the state-of-the art, research gap, purpose of the research, methods, the principal results and major conclusions. An abstract is often presented separately from the article, so it must be able to stand alone. For this reason, References should be avoided, but if essential, then cite the author(s) and year(s). Also, non-standard or uncommon abbreviations should be avoided, but if essential they must be defined at their first mention in the abstract itself. so, it may become a useful document in an information-retrieval system. Three to ten key words should be included. Abstract should not exceed 150 words. The abstract should state briefly the state-of-the art, research gap, purpose of the research, methods, the principal results and major conclusions. An abstract is often presented separately from the article, so it must be able to stand alone. For this reason, References should be avoided, but if essential, then cite the author(s) and year(s). Also, non-standard or uncommon abbreviations should be avoided, but if essential they must be defined at their first mention in the abstract itself. so, it may become a useful document in an information-retrieval system. Three to ten key words should be included. Abstract should not exceed 150 words.

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1. INTRODUCTION

The introduction should be relatively nontechnical, yet clear enough for an informed reader to understand the manuscript's contribution. What is the purpose of the study? Why are you conducting the study? The main section of an article should start with an introductory section, which provides more details about the paper's purposes, motivation, research methods, and findings.

2. LITERATURE REVIEW

The literature review represents the theoretical core of an article. In this section, we will discuss the purpose of a literature review. We will also consider how one should go about to find appropriate literature on which to base a literature review and how this information should be managed.

2.1. Sub Heading

The purpose of a literature review is to "look again" (re + view) at what other researchers have done regarding a specific topic (Leedy & Ormrod 2005:70). A literature review is a means to an end, namely to provide background to and serve as motivation for the objectives and hypotheses that guide your own research (Perry et al. 2003:660).

2.2. Sub Heading

A good literature review does not merely summarise relevant previous research. In the literature review, the researcher critically evaluates, re-organizes and synthesizes the work of others (Leedy & Ormrod, 2005:84).



Figure 1. The Five Forces of Porter

3. METHODS

The methods section describes the steps followed in the execution of the study and also provides a brief justification for the research methods used (Perry et al., 2003:661). It should contain enough detail to enable the reader to evaluate the appropriateness of your methods and the reliability and validity of your findings. Furthermore, the information should enable experienced researchers to replicate your study (American Psychological Association, 2001:17).

4. RESULTS AND DISCUSSION

4.1. Sub Heading

Morbi porttitor orci augue. Vestibulum volutpat justo sed urna dictum, consequat condimentum nunc vestibulum. Ut nisi sem, consectetur at posuere nec, rhoncus sit amet magna. Phasellus eleifend orci dui, sit amet fringilla est malesuada non (Behera, et al., 2020). According to the results obtained in Table 1 and Figure 1, Donec ac orci lacinia, imperdiet leo ut, blandit metus. Nam ut ante in velit fringilla luctus sit amet in purus. Vestibulum ante ipsum primis in faucibus orci luctus et ultrices posuere cubilia curae; Nam venenatis ipsum metus, eget lacinia odio gravida ac. Sed quis porttitor nisi. Nam tincidunt dapibus dui, vitae pulvinar nulla tincidunt sit amet. Nullam at mauris nulla. Aliquam

ullamcorper metus eu dui auctor pulvinar. Vestibulum id ligula at lacus auctor euismod (Nolte, et al., 2020).

Table 1. defghijklmnogrstuv

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							a	i	

5. CONCLUSION

Write the conclusion in narration, not bullet and numeral. Conclusions should answer the objectives of research. Tells how your work advances the field from the present state of knowledge. Please do not repeat the abstract, or just list experimental results. Provide a clear scientific justification for your work and indicate possible applications and extensions. If applicable, you could recommend new areas for future research.

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