

# Review of: "Sentiment Analysis of Opinions about Online Education in the Kurdistan Region of Iraq during COVID-19"

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Potential competing interests: No potential competing interests to declare.

1. Crafting an effective abstract for your research work will greatly influence whether readers decide to delve deeper into your work. To make the abstract more effective, highlight the significance and relevance of your research. Explain why the study was conducted and why it matters to the field or to society in general. Briefly introduce the research problem or question, the methods used, the key findings, and the conclusions drawn will draw readers' attention and give an idea of what to expect in the full paper. Additionally, you must keep your target audience in perspective while writing the abstract - Is it intended for experts in the field or a broader audience?
2. It is essential to explain the context in detail within your literature review to help readers grasp the significance of your research within the larger academic landscape. This will further demonstrate your expertise in the subject matter and your ability to critically analyze and synthesize existing research. Work on defining the scope and boundaries of your literature review. What specific research question or problem are you addressing? This will help you in narrowing down the focus of your review.
3. Provide a rationale for why you chose this particular methodology over alternatives. Explain how it best suited your research goals. Discussing your research philosophy, and how it influences your approach to data collection and analysis will further strengthen the section.
4. Discussions and analyses are critical components of the research process as they help you present and interpret your findings, provide insights, and contribute to the overall understanding of the research topic. Work on interpreting the results by explaining their significance in relation to your research question or hypothesis. Example - discuss whether the findings support or refute your initial expectations. It is important to highlight similarities, differences, or any novel contributions your research brings to the field. Acknowledge the *limitations* of your study. Discuss factors that may have influenced your results to demonstrate awareness of potential sources of error or bias.  
Discuss the practical implications of your findings. How might your results be applied in real-world scenarios or inform policy decisions? Identify patterns, trends, or relationships in the data. Use appropriate statistical or analytical tools to support your observations. Be sure to include any significant findings or unexpected results.
5. It is important to discuss the validity and reliability of your analysis. Explain the steps taken to ensure the accuracy and consistency of your data analysis process.

