QUALITY CRITERIA, STRUCTURE AND CONTENT OF SCIENTIFIC TEST

PRESENTATION BY: LAMIDI BABATUNDE AUDU 2581269



What is Quality Criteria?





Overview on main quality criteria

Reliability: The consistency and stability of a measure or score.

<u>Validity</u>: The extent to which a measure, measures what it is intended to measure.

Objectivity: Refers to the degree to which equally competent scores obtain the same results.



Reliability

Consistency Repeatability



Validity

Truthfulness

Objectivity

Inter-rater reliability





The structure and content of scientific texts



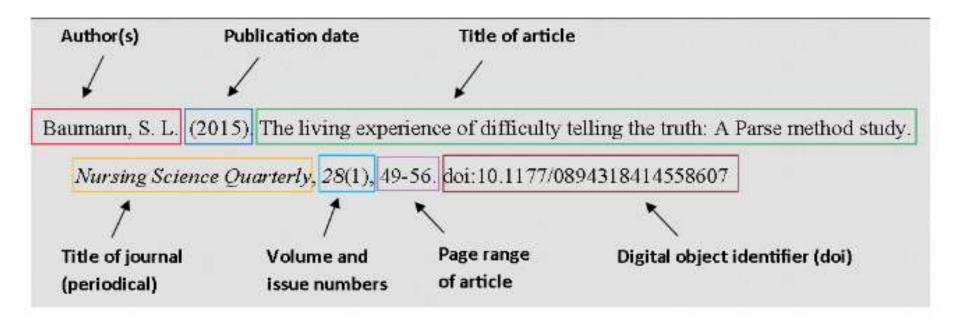


Structure and Content of Empirical Research Methods

- **≻**Title
- **≻**Abstract
- >Introduction
- ➤ Research Design and Methods
- **≻**Results
- **→** Discussion
- **≻**References
- **≻**Acknowledgments



APA Style Format Example of Citation





Plagiarism

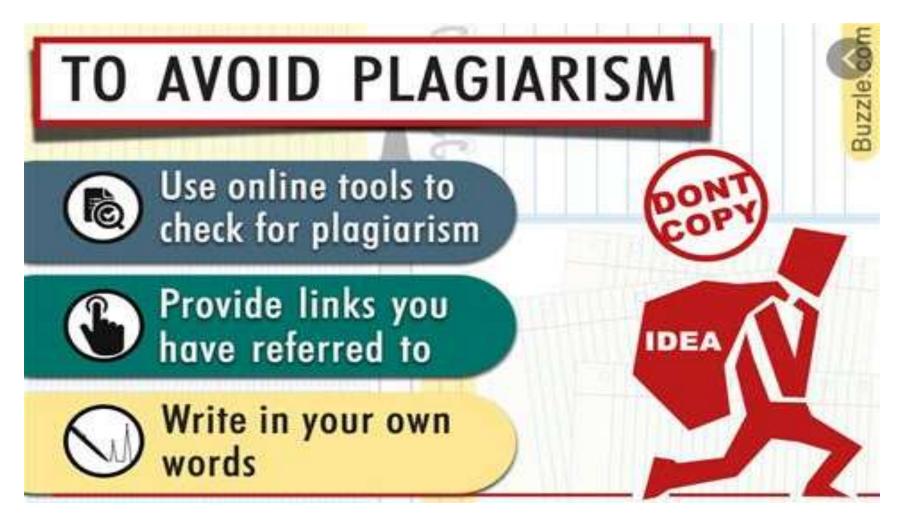


What is Plagiarism?

- √ To steal and pass off the idea or words of another as one's own
- √ To use another's production without crediting the source
- √ To commit literary theft
- √ To present as new and original an idea or concept derived from an existing source

In summary, plagiarism is an act of fraud, it involves both stealing someone else's work and lying about it afterwards.









References

<u>Central Michigan University(July 8, 2019).</u> Retrieved October 30,2019,from https://libguides.cmich.edu/c.php?g=137501&p=898917

<u>Jennier Calonia(2019, August 21).5 Most Effective Methods For Avoiding Plagiarism. Retrieved October 30, 2019, from https://www.grammarly.com/blog/5-most-effective-methods-for-avoiding-plagiarism/</u>

Penlighten 5 Effective Ways you should follow to completely avoid plagiarism(March 17, 2019). Retrived October 30,2019, from http://penlighten.com

Writing Guide(2013). Retrieved October 30,2019, from http://writingguide.se