

QUANTITATIVE ORIGINAL ARTICLE CHECKLIST

Authors should submit this checklist along with the article (check compliance with the recommendations): \square It is an original work that has not been submitted for appraisal or published in any journal or book, or any other type of publication. **STRUCTURE** \square It meets the recommendations in terms of number of words - 6000. ☐ It meets the recommendations for font (Garamond) and size (10), and justified text in a single column. Numbered page lines. Paging. \square It complies with the maximum number of tables and figures (max. 6). TITLE ☐ Clear, concise, and coordinated with the study. ☐ Maximum of 17 words. If it includes a subtitle, the combined length should not exceed 21 words. **AUTHORSHIP** \square All authors meet the authorship criteria assumed by the journal. \square The authors are only identified on the title page and not in the article. **TITLE PAGE** ☐ The form has been completed and submitted separately. **ABSTRACT** ☐ Written in the language of submission. ☐ Maximum of 300 words. ☐ Structured as follows: Introduction; Objectives; Method; Results; Conclusion. **KEYWORDS** ☐ Minimum of 4 and maximum of 6, most of which are validated in the Mesh or **DeCs** indexing terms browsers.



study.

INTRODUCTION
☐ States the problem.
☐ Delimits the problem and demonstrates its relevance.
\square Clarifies the central concepts of the study and their relationship to each other
☐ Pertinent and consistent review of the literature - state of the art.
☐ Works published in the last 5 years.
☐ Most relevant classical studies.
☐ Citation of primary sources.
☐ Presents the study objective(s), research question/hypothesis(ses).
METHOD
Indicates the type of study /design.
Indicates the population/participants and the sampling procedure.
Presents the data collection instruments and their relationship with the
variables being studied.
Describes the data collection and analysis procedures.
Accurately presents the criteria defined to guarantee validity and reliability.
Presents ethical and legal considerations.
☐ Submit the ethics committee's declaration of approval separately.
RESULTS
Describe the characteristics of the sample.
Present the results for each of the objectives/questions/hypotheses.
Present a correct and accurate data analysis.
Respect the rules of presentation of charts, tables, graphs, or figures.
DISCUSSION
Compare the results with the scientific literature.
Presents new knowledge that emerges from the research.
Clearly indicates what was known previously and highlights what is new in th



CONCLUSION

☐ Presents the conclusions in response to the research
objectives/questions/hypotheses, supported by the results.
\square Includes the limitations of the study.
\square Presents the implications/recommendations of the study.
REFERENCES ☐ References follow the Vancouver style.
DRAFTING
☐ Scientific writing with clarity and accuracy.
☐ Primary citations.