

The following questions will assist in the evaluation of a manuscript:

Are the conclusions reported in the article important and original in order to contribute with existing knowledge of the *Sports Sciences* or *Physical Activity and Health* or *Physical Training* or *Sports Management* (as the case may be)?*

*

Yes

No

Do the main results or their applications add anything new?*

*

Yes

No

Was the study objective clearly stated and was the justification for the study provided and adequate?*

*

Yes

No

Are there any fatal flaws in the study design?*

*

Yes

No

Preview Form

Are the methods and analyzes adequate and sufficiently clear to be repeated by other researchers?*

*

- Yes
 No

Are the conclusions justified and logically consistent with the results presented?*

*

- Yes
 No

Are the practical applications of the study clear and concise?*

*

- Yes
 No

Were comparisons of study results with existing literature made?*

*

- Yes
 No

Did the manuscript follow the publication standards of the Journal?*

*

- Yes
 No

Without rewriting the manuscript or imposing your own style, please identify the text that is wordy or ambiguous. Also identify text that should be supplemented or summarized by specific references to sentences or paragraphs, as appropriate. Is the manuscript consistent with the format, and clearly written? How much grammar and idiomatic expressions of the Portuguese / English language are in acceptable standard? Is the text clear and unambiguous?*

*

- Yes
 No

Are the figures and tables relevant?*

*

- Yes
 No

Is there unnecessary duplication of results in figures, tables and text?*

*

- Yes
 No

Are there results that could be better presented in graphic format?*

*

- Yes
 No

Have all abbreviations been defined and the descriptive captions complementary to the title so that each table / figure is self-explanatory?*

*

- Yes
 No

Figures and Tables were properly prepared in accordance with the Instructions to the Authors?*

*

- Yes
 No

Does the title and abstract accurately reflect the content and conclusions of the study?*

*

- Yes
 No

Are the citations in the text and the references in the list conform to the guidelines of the Vancouver Imperial College of London style (in parentheses in the citation, with the title of the journal in italics and with a DOI link (if available)?**

**

- Yes
 No

Have the authors clearly identified the study design and statistical methods?*

*

- Yes
 No

Was there some concern sampling bias or bias measurement?*

*

- Yes
 No

Were the statistical tests appropriate for the data format - data normally distributed, continuous, nominal or ordinal structure, etc. for the purpose of the study?*

*

- Yes
 No

Has sample size and / or power been reported when appropriate?*

*

- Yes
 No

Was the sample size sufficient to adequately answer the research question?*

*

- Yes
 No

Was the sample size sufficient to estimate valid and reliable measures of association or effect?*

*

- Yes
 No

Was the sample size sufficient to make reasonable and generalizable conclusions?*

*

- Yes
 No

The variability of the sample was reported with standard deviation and precision analysis of the estimates indicated with confidence intervals?*

*

- Yes
 No

Have the magnitudes of effects been reported and interpreted with the established criteria?*

*

- Yes
 No

When the author chooses to report the P-values, the results should be reported as P values. Indirect indications of statistical significance, such as $p < 0.05$ or $p = NS$, hinder the use of the data by other researchers who perform meta-analyses. Have the P-values been reported in their full numerical form?*

*

- Yes
 No

Have the statistical terms, abbreviations, and standard and non-standard symbols been properly defined, being components of the cited software programs?*

*

- Yes
 No

Is there any evidence of plagiarism, simultaneous submission to another journal, or excessive fragmentation of results to reach multiple manuscript publications?*

*

- Yes
 No

Is there any suggestion of unethical practices with the experimental procedures adopted that involve care, treatment, or management of human beings?*

*

- Yes
 No

Close

* Denotes required field

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