RESEARCH ARTICLES EVALUATION[1]

Check that your article meets each of the aspects to be evaluated, before sending it to the journal

Items to review

ABSTRACT: The abstract must include:
• Problem identificación
• Objectives
• Academical and social motivation of the problem and the results
• Delimitation of the methodological approach and some of the main methods
    • Select the most relevant results in relation to the problem.
    • Name implications, impacts and/ or future research lines.

KEY WORDS: Key words are appropriate?
INTRODUCTION: The problem is stated clearly and accurately, and is supported in the literature review / state of the art. The study purpose and the research questions are well formulated. There is consistency between the purpose, the questions, the problem statement and the study purpose.
THEORETICAL FRAMEWORK: Presents and develops clear and consistent theoretical perspectives and core concepts supporting the proposal presented in the paper. Uses theoretical references that match updated discussions on the subject of study.
METHODOLOGY AND RESULTS: Clearly describes the type of study, methods / procedures for collecting and analyzing data with theoretical support. The proposed methodological approach is consistent with the problem, the purpose and the questions raised. The findings are consistent with the problem, the objectives and the results.
ORIGINALITY: The article makes an original or new contribution to the field of ethnomathematics or in general to the cultural and political perspective of mathematics education?

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[1] **Articles of investigation**: Document that presents, in a detailed way, the original results of investigation projects completed. The structure generally utilizes four important sections: introduction (problematic, research question, antecedents, theoretical framework), methodology, results, and conclusions.