Artificial intelligence and academic fraud in the university context

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Introduction

The study arises from the growing observation of Al use in education and the students' inability to explain their processes, suggesting improper use of Al in their work.





Objective

The objective was to determine the relationship between the use of AI and academic fraud in the university context.

Methodology

The methodology was positivist, with a quantitative approach and correlational level. A virtual questionnaire was used, applied to a sample of 144 tutor teachers.



Results

The results showed a Pearson correlation of 0.980 between the use of Al and academic fraud, indicating a very strong positive relationship.



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