

# The research competencies of university professors and the scientific production of students

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## Objectives

The objective was to determine the relationship between the research competencies of university professors and the scientific production of student.

## Methodology

The study was classified as basic, with a quantitative approach, descriptive and correlational level, non-experimental and cross-sectional design. The survey technique and a structured questionnaire with 48 items were used, applied to 32 professors and 98 undergraduate and graduate students.



## Results

The results reveal a Spearman correlation coefficient of 0.814, indicating a very strong positive correlation between the research competencies of professors and the scientific production of students.

## Conclusions

The observed positive correlation supports the idea that a faculty trained in research directly contributes to the formation of more committed and successful students in the generation of scientific knowledge.



## How to cite

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