



**DEPARTMENT OF ACCOUNTING
FACULTY OF ECONOMICS AND BUSINESS
UNIVERSITAS ANDALAS**

THESIS

**MAPPING ARTICLES FOR THE IMPACT BLOCKCHAIN ON
AUDITING PROFESSION: LITERATURE REVIEW USING
VOSVIEWER**

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<p style="text-align: center;">Mapping Articles for the Impact Blockchain on Auditing Profession: Literature Review Using VOSviewer</p> <p style="text-align: center;">Thesis by : Nabila Rahma Putri</p> <p style="text-align: center;">Thesis Advisor : Rayna Kartika, SE, M.Com, Ak, CA</p> <p style="text-align: center;">ABSTRACT</p> <p><i>This research aims to find out how article mapping and visualization of network mapping between keywords regarding the impact of blockchain on the audit profession. The research was conducted using a qualitative method with a bibliometric approach. The data source used is articles in the 2019-2023 range sourced from the Publish or Perish software. The search resulted in 30 articles on the impact of blockchain on the audit profession. The results of this study show that the development of research with the keyword blockchain impact on the audit profession has not experienced a significant increase, and the visualization of the impact of blockchain on the audit profession is divided into 2 clusters with 12 keywords.</i></p> <p>Keywords: <i>Blockchain, Audit Profession, Impact, VOSviewer</i></p>			

ABSTRACT

This research aims to find out how article mapping and visualization of network mapping between keywords regarding the impact of blockchain on the audit profession. The research was conducted using a qualitative method with a bibliometric approach. The data source used is articles in the 2019-2023 range sourced from the Publish or Perish software. The search resulted in 30 articles on the impact of blockchain on the audit profession. The results of this study show that the development of research with the keyword blockchain impact on the audit profession has not experienced a significant increase, and the visualization of the impact of blockchain on the audit profession is divided into 2 clusters with 12 keywords.

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