

TYPE OF RESEARCH GAP

There are seven types of research gaps that we can recognize. What are they?



FINDING A RESEARCH GAP

A research gap is a condition that indicates an inconsistency between formulated research results and supporting data.



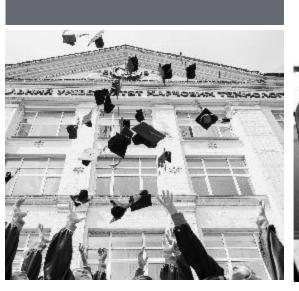
How can you efficiently find a research gap? Here are some methods you can use as a solution:

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THE OF SCIENTIFIC RESEARCH

Scientific research essentially aims to find a new answer to something that is considered a problem. That is why, researchers must face something that is a problem and supported by good research justification or justification.

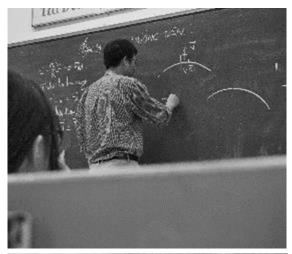






To efficiently find a research gap, you can use the following methods:

- Review the literature: A thorough review of the existing literature in your field
 can help identify areas that have not been fully explored or where there are
 conflicting findings.
- 2. Identify a problem or need: Identifying a problem or need that has not been adequately addressed in the literature can also help you identify a research gap.
- 3. Consider the implications of your research: Thinking about the potential implications of your research can also help you identify a research gap. If your research has the potential to make a significant contribution to your field, it is likely that it will also fill an important gap in the existing literature.
- 4. Consult with experts: Seeking the input and guidance of experts in your field can also help you identify a research gap. These individuals may be able to point you towards areas of the literature that are in need of further investigation.
- 5. Attend conferences and workshops: Attending conferences and workshops in your field can also be a useful way to identify research gaps. These events provide an opportunity to hear about the latest research and to engage with others in your field







Here are 7 types of research gap according to the book "Human Resource Research and Seminar" by Edison Siregar:

- Theoretical Gap: Theoretical gap is a gap that occurs through a previously theorized basis for research.
 There is a possibility that the theory has limitations and is not yet able to support the research.
- 2. Evidence Gap: Evidence gap is a gap in research evidence. In short, the researcher finds a gap between the familiar phenomenon and the field evidence found.
- 3. Population Gap: Population gap is a type of research gap based on business productivity and population coverage when collecting research data. In the business world, to see if there is a population gap or not in previous research, it is usually based on determining the target market.
- 4. Empirical Gap: The next type of research gap is empirical gap, which shows an inconsistency in

- empirical phenomena. The researcher needs to pay attention to whether there is inconsistency in their research.
- 5. Knowledge Gap: The next type of research gap is knowledge gap, according to the journal "Types of Research Gaps" by Hamidul Islam Shohel, knowledge gap is research that seeks something that does not exist.
- Practical-knowledge Gap: Practical knowledge gap is the professional activity or behavior of research that is not met by research.
- Methodological Gap: Methodological gap occurs due to limitations in the methodology applied to the research.

Example of Research Gap

Suwati's prior research demonstrated that an optimal and accepted employee compensation scheme can enhance worker productivity. Suwati also posited that the magnitude, structure, and timing of compensation can foster performance and employee motivation to attain maximal job accomplishment, thereby aiding in the realization of the firm's objectives. In contrast, Rizal's study found no statistically significant relationship between compensation and performance. While high compensation levels may lead to increased worker performance, the increase was not statistically significant. This finding contradicts Suwati's research.

This concludes the information on research gap, including its types and examples. It is hoped that this information will be useful and provide new knowledge for you.

Sumber: https://finance.detik.com/solusiukm/d-6347153/research-gap-adalah-jenis-dan-cara-menemukannya



