

Istraživanje: pregled literature, metodi, izvori

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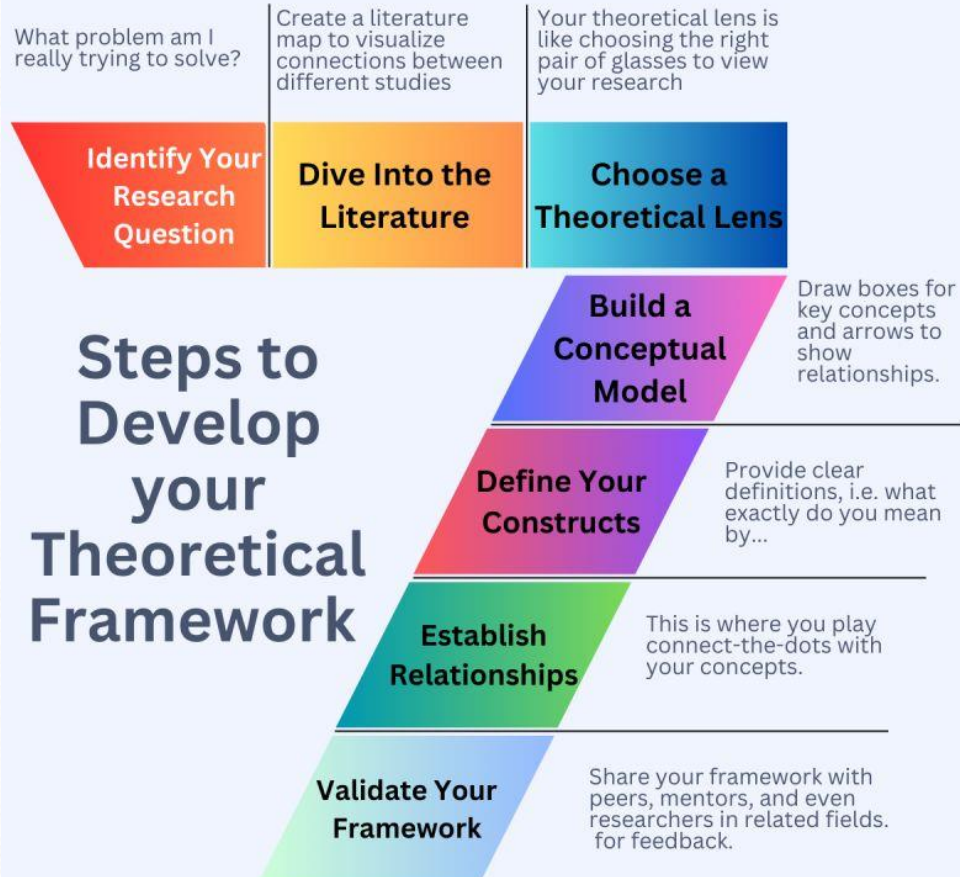
Pregled literature

- Rezultati istraživanja na temu koja se obrađuje u radu
- Literatura za diskusiju i analizu bi trebalo da bude izabrana shodno značaju koji ima za istraživački problem ili određenu hipotezu
- Izabrati najvažnije studije relevantne za rad
- Empirija vs Teorija



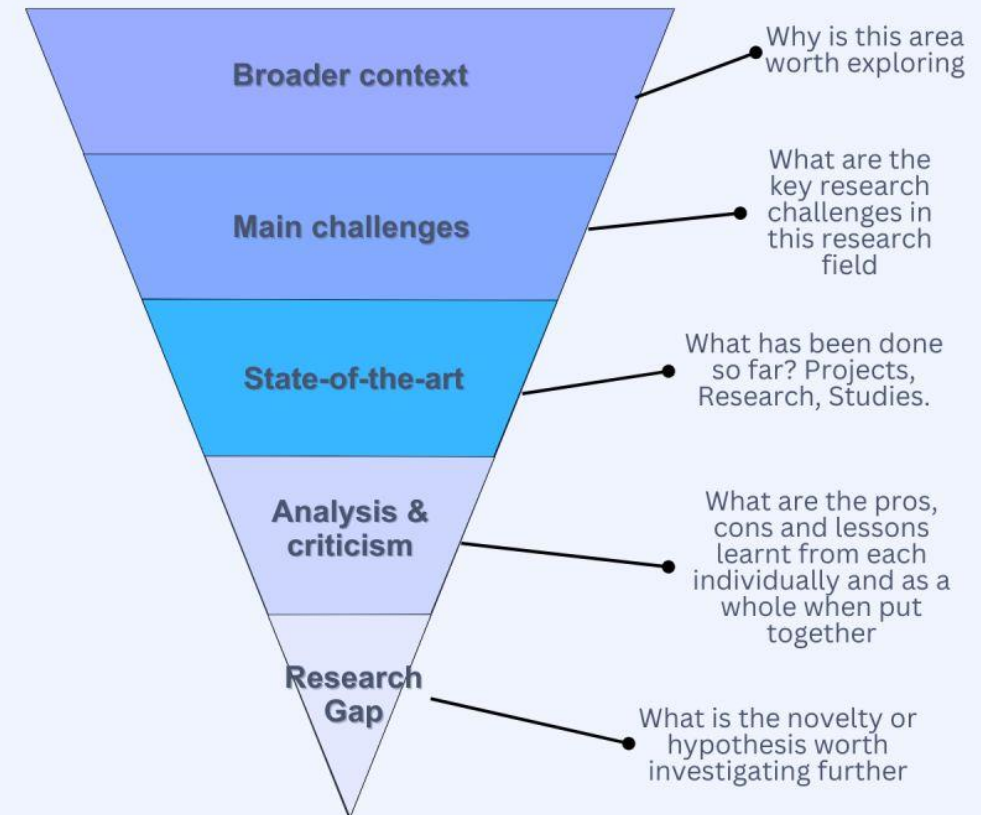
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How to Develop Your Theoretical Research Framework



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How to Structure Your Literature Review



Baze radova

- Jstor (<https://www.jstor.org/>)
 - nakon besplatne registracije, članovi dobiju pristup do 100 „zaključanih“ radova, dok je veliki broj radova dostupan (open access)
- American Economic Association (<https://www.aeaweb.org/>)
 - slobodan dobiju pristup radovima koji imaju status „complimentary“. Ostali radovi su dostupni samo članovima
- Taylor & Francis (<https://www.tandfonline.com/>)
 - veliki broj radova dostupan (open access)
- Google Scholar (<https://scholar.google.com/>)
- www.doi.org

Document1 - Word

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Table of Contents Footnotes Citations & Bibliography Captions Index Table of Authorities

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Citation: (Regulatorna agencija za energetiku i regulisane komunalne djelatnosti. (2020). Analiza udjela obnovljivih izvora energije i visokoeфикасне kogeneracije u ukupnoj proizvodnji i potrošnji električne energije. Podgorica.

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Istraživačko pitanje

- Pitanje oko koga je organizovano istraživanje
- Predstavlja centralno pitanje na koje nudimo odgovor u radu
- Određuje pristup, metodologiju i sve korake od upoznavanja sa literaturom do prikazivanja rezultata

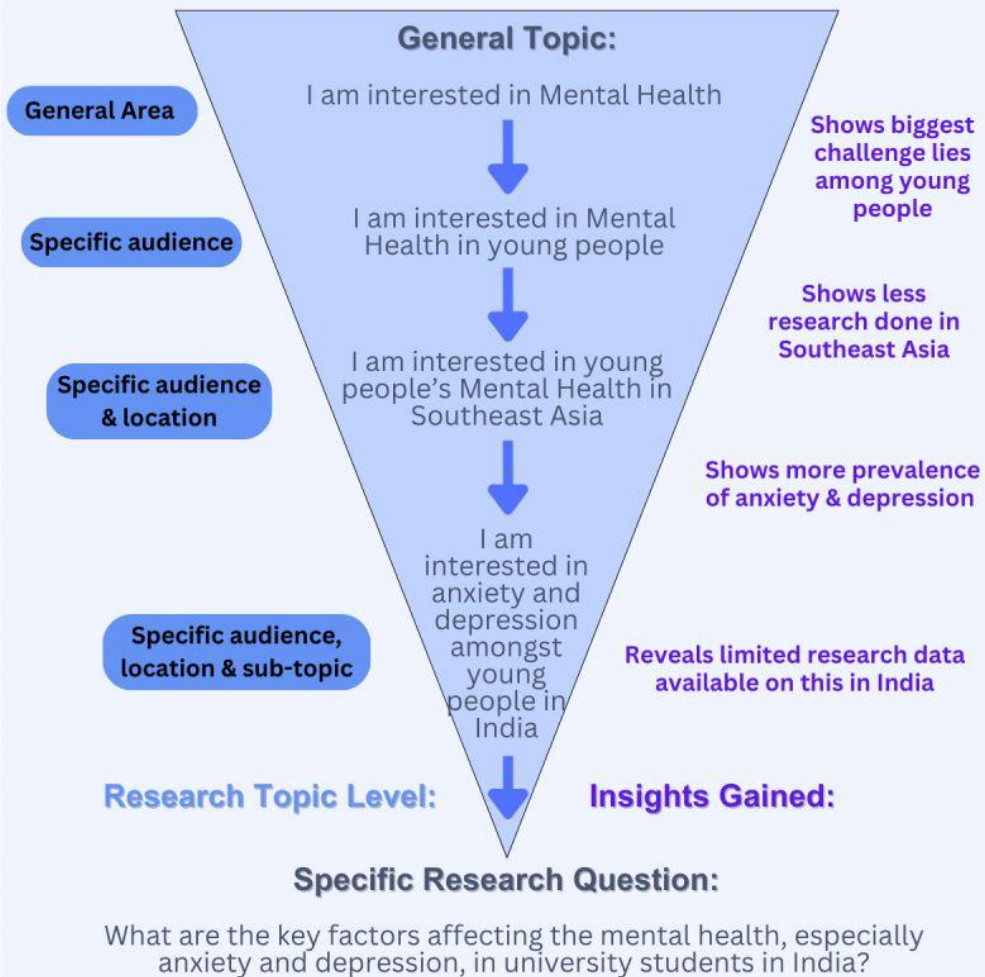
Ključna pitanja

- Koje pitanje se postavlja u istraživanju (master radu)?
 - Hipoteza / istraživačko pitanje
- Kako odgovoriti na istraživačko pitanje/hipotezu?
- Istraživačke varijable
 - Zavisne varijable
 - Nezavisne varijable
- Koji je glavni metod prikupljanja podataka i analize?
 - Kvalitativna / kvantitativna analiza
 - Empirijska građa / literatura / Baze podataka / istraživanja (opis uzorka)



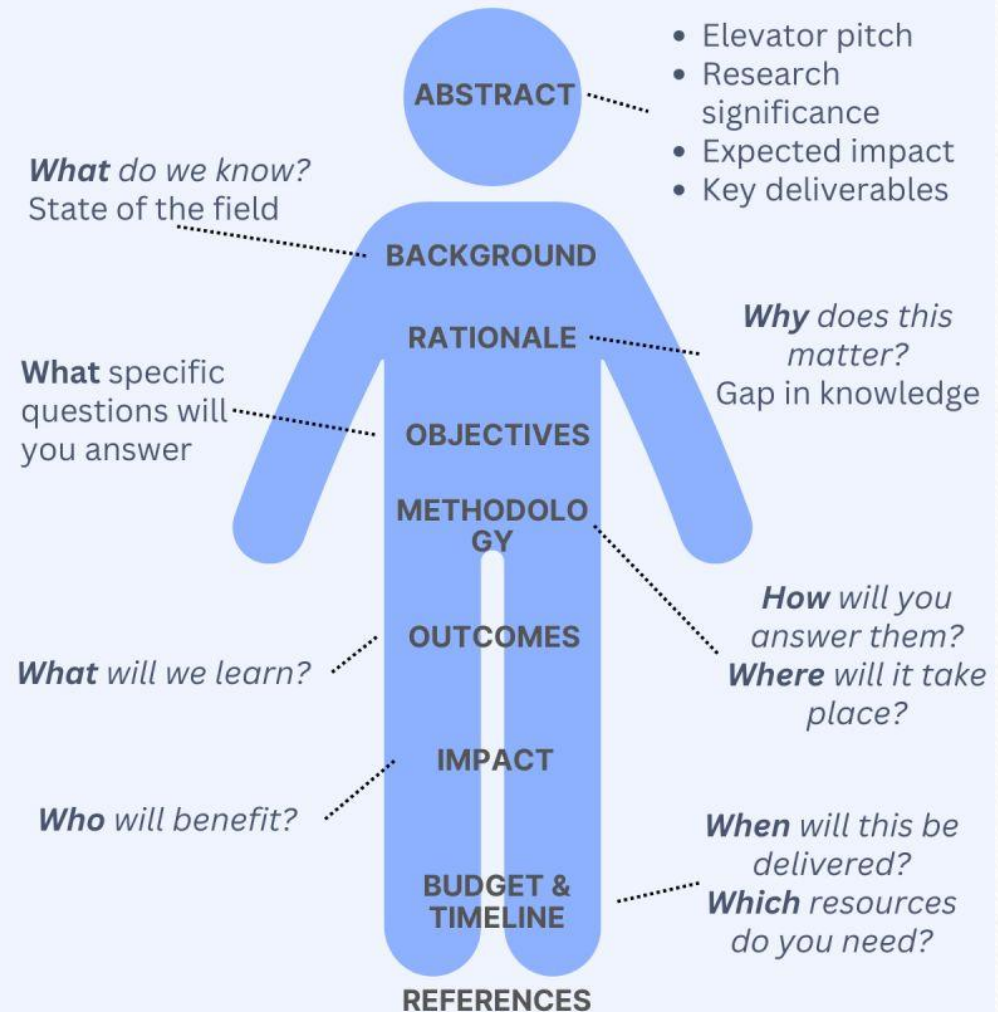
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How to Pick a Research Topic & Set a Specific Research Question



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Anatomy of a Research Proposal



Bitne karakteristike istraživačkog pitanja

- Jasnoća formulacije
 - Dovoljno je specifično da obrazovani čitalac može da shvati svrhu pitanja bez dodatnog pojašnjavanja.
- Fokus
 - Dovoljno je usko da se na njega može odgovoriti detaljno unutar rada.
- Konciznost
 - Može se ispričati u minimalno potrebnom broju riječi.
- Kompleksnost
 - Na njega se ne može odgovoriti sa „da“ ili „ne“. Zahtijeva sintezu i analiziranje prethodnih ideja i rezultata rada prije formulacije odgovora.
- Oporivost
 - Ponuđeni odgovori su otvoreni za debatu. Nisu aksiomatski niti mogu predstavljati opšte prihvaćene činjenice.



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PhD Thesis/ Dissertation Outline

Cover Page

Acknowledgements

Abstract

Table of Contents

Table of Figures/Tables

Chapter 1: Introduction

- Define the Problem
- Purpose of the Study
- Research Questions
- Significance of the Study
- Definition of Terms
- Thesis Organisation

Chapter 2: Literature Review

- What are the key research challenges in this field
- What has been done so far (projects, research, studies)?
- Research gap & summary

Chapter 3: Methodology

- Method - your research framework
- Data Collection - how your data collection addresses the research questions
- Show your Data Analysis process
- Discuss ethical considerations

Chapter 4: Findings

- Present your findings in logical order, with tables & figures and use headings to help readers
- Conclude with a summary of the findings

Chapter 5: Discussion

- Discuss each of your major findings.
- Summarise each one briefly
- Show how they compare to other past research, and why each is important.
- Offer recommendations that researchers/other key stakeholders in your area should DO as a result of your study

Chapter 6: Conclusion

- Brief thesis summary
- Your conclusions about what the data means - the most important insights revealed by your data
- Limitations
- Suggestions for future research

References

Appendices

Baze studija i statističkih podataka

- International Monetary Fund (<https://www.imf.org/external/index.htm>)
- The World Bank (<https://www.worldbank.org/>)
- UNCTAD (<https://unctad.org/en/pages/DITC/DITC.aspx>)
- European Central bank (<https://www.ecb.europa.eu/home/html/index.en.html>)
- The World Economic Forum (<https://www.weforum.org/>)
- Eurostat (<https://ec.europa.eu/eurostat/home?>)
- Monstat (<http://monstat.org/cg/>)
- Centralna banka Crne Gore (<https://cbcg.me/>)