Breakout group 4 report

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Themes for the discussion

- 1. Importance of results and discussion
- 2. Difference between results and discussion
- 3. How to write results more effectively
- 4. How to not repeat results in the discussion
- 5. Contextualizing
- 6. Linking with the rest of the paper
- 7. Areas of struggle
- 8. Potential solutions

1. Importance of results and discussion

- Main point of the article
- To answer the goal/hypotheses of the article
- Should be aligned/answering the RQ
- Clear understanding of the findings
- New information/novelty/contribution to the scientific knowledge
- To feed on the policy recommendation

2. Difference between results and discussion

- Result is to confirm the hypothesis; discussion is to interpret the significance
- Results → raw data, discussion → analysis
- Results \rightarrow what you found, discussion \rightarrow interpretation/perspective

3. How to write results more effectively

- Use the data, explain → write as the data say
- Use figures and diagrams
- Quote the participants
- Segregate the findings into groups/themes
- Presenting chronologically/or from the most important

4. How to not repeat results in the discussion

- Reread → rewrite → reshuffle
- Have everything structured well
- Use mind map, clustering practice before writing

5. Contextualizing

- Connect the results with the theory
- Discuss the emerging themes
- Bring individual/author perspectives
- Emphasize why this is important and the relation to the real world/practical applications

6. Linking with the rest of the paper

- Remind/revisit your research question/aim of the study/purpose of the paper
- Make sure the theme is relevant to the rest of the paper

7. Areas of struggle

- Analysis part
- How to write the diagrams into words
- Incorporating ideas into words
- Structuring the discussion
- Not too many findings
- How to draw the line between what is essentials and what is not
- When to stop?
- Data is not suited for a specific analysis
- How to deliver a good discussion
- What about literature review-based research?

Potential solutions

- Keep writing
- Get more data
- Read more works
- Connect with peers/have a good writing group
- Find mentors
- APA style/publishers' styles
- Try not to deviate. <u>FOCUS</u>
- Lit review \rightarrow take a stand on what we agree on, present our perspective
- Software to use → SPSS / MS-Excel / R / NVI-VO

Summary

1. Importance of results and discussion

The main point of the article. To answer the goal/hypotheses/RQ. New information/novelty/contribution to the scientific knowledge.

2. Difference

Results \rightarrow what you found.

Discussion → interpretation/perspective

3. How to write results more effectively

Write as the data say. Segregate the findings into groups/themes

4. How to not repeat results in the discussion

Plan a good structure. Reread-rewrite.

Summary

5. Contextualizing results/discussion

Connect the results with the theory/literature. Emphasize why this is important/relevant.

6. Linking with the rest of the paper

Remind/revisit your research question/aim of the study/purpose of the paper.

7. Areas of struggle

How to deliver a good discussion; incorporate ideas into words.

When to stop?

8. Potential solutions

Read more works. Keep writing. Connect with writing peers. Find mentors.