

CHAPTER V

CONCLUSIONS & SUGGESTIONS

This chapter concluded the research findings, discussed them, and provided suggestions for further research who wants to conduct the same issue in the future.

A. Conclusions

To concluded this research, the following conclusions are:

1. All types of maxim violations are used by Ganjar Pranowo on the interview with Mata Najwa in 2023. The most violated maxim was maxim of quantity. It's possible that Ganjar Pranowo tends to be more expressive and descriptive in his comments because of his propensity to deviate from this rule. This may be a reflection of his tendency to engage the audience with in-depth explanations in an effort to gain their trust or make sure they understand his points of view. On the other hand, it could also imply a calculated strategy, in which he purposefully gives too much information to deflect criticism or emphasize a point.
2. The realization of Ganjar Pranowo's maxim violations during Mata Najwa's interview brings to light a nuanced and calculated communication strategy. The most severe infringement happened with the maxim of quantity, as he tended to supply excessive information. This could be an indication of his attempt to establish a connection with the audience, show transparency, and support his opinions.
3. The occurrences of maxim violations on the interview with Ganjar Pranowo was to avoid the questions. This strategy meant to keep the

story under control. By avoiding direct responses, Ganjar may be trying to manage difficult subjects, protect his reputation, or avoid attention; this is a deliberate strategy that is frequently observed in political debate.

B. Suggestions

This research provided knowledge about pragmatic, specifically about maxim violations on political discourse, therefore several suggestions formed after conducted the research:

1. This research contributed to the linguistic by providing further information about maxim violations
2. The students can use this study as a reference to learn about communication efficacy.
3. Future researcher can try to conduct a study about maxim violations and its functions since this study didn't provide the functions of maxim violations.

