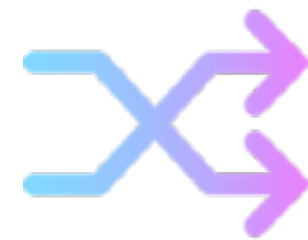# Conclusions

"Belief elicitation prompts more normative visual analysis."
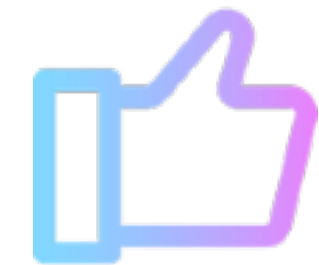
Specifying hypotheses before results are known

Attending to discrepancies between one's model and the data

Side effects: limiting exploration

Users often took advantage of graphical sketching to 'test' their beliefs

Limitations & Future work

Memorability needs to be evaluated

Effects of discovery process is still unclear

We did not evaluate the correctness of insights reported by participants

Belief elicitation combined with appropriate feedback channels can decrease false discovery in visual analytics.