Gossip, Power, and Advice: Gossipers are Conferred Less Expert Power

Alexis (Lexi) Gordon and Maurice Schweitzer



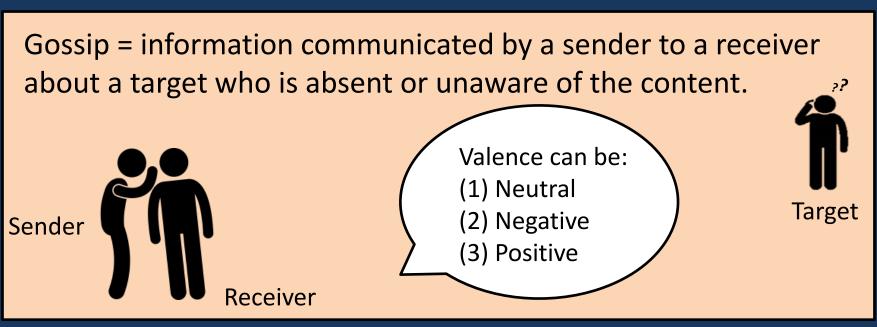
Background:

- **Power** is the ability to exert influence over others through the control of valuable resources, e.g., knowledge, rewards, and punishments.
- **Expert power** is the power that stems from being perceived superior knowledge or insight.
- We find that a reputation for gossip reduces expert power by:





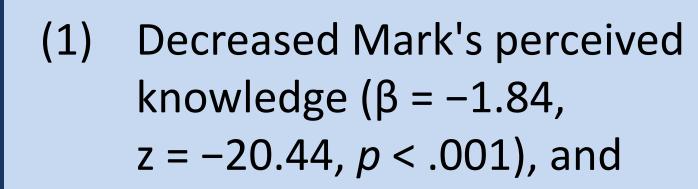
People will be reluctant to seek advice from gossipers because they worry that they may gossip about their advice seeking—particularly in a negative way—and harm their reputations.



Participants read about joining a coworker, Mark, for lunch. We manipulated Mark's Study 1: tendency to gossip by describing Mark's behavior at lunch. **Study Design:** Negative Non-Work Gossip 2 (Positive vs. Negative Gossip) x 2 (Work-Relevant vs. Non-Work-Relevant Gossip) + Control between-subjects design social gathering." Participants read one of the following about Mark: Positive Non-Work Gossip: ...tells a story about N = 1721 Connect workers N = 1721 Connect workers p<0.001 p<0.001 p<0.001 p<0.001 Non-Work Positive Gossip Work Positive Gossip Condition Negative Gossip Negative Gossip Negative Gossip Negative Gossip

Participants were assigned to 1 of 3 conditions from Study 1: Positive Work-Study 2: Relevant Gossip, Negative Work-Relevant Gossip, or Control.

We found that negative (but not positive) gossip:





Decreased participants' willingness to ask him for information when he was said to be highly competent $(\beta = -2.34, z = -22.53, p < .001).$



Across a variety of work-relevant topics: workplace norms, workplace social dynamics, technical work issues, moral dilemmas, and career advancement.

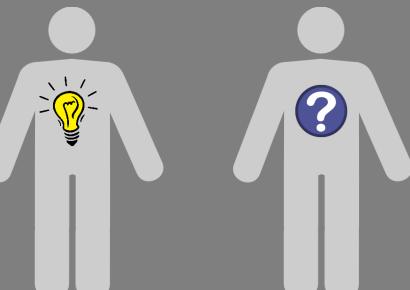
How does a reputation for gossip impact the selection of a Study 3: more competent advisor over a less competent advisor?

Study Design:

Each participant was assigned to 1 of 4 conditions, read about a work-related issue, and selected which of two advisors they would ask for advice.

> Imagine you are a consultant at a large consulting firm, and you are having an issue with one of your clients. You think that others would expect you to know how to handle this issue on your own, but you want to ask a coworker for advice on how you should deal with the situation. You have two options for who to ask for advice: Person A and Person B.

Control Condition:



Person A

competent about

the issue you are

...extremely

dealing with.

In the gossip conditions,

added to the description

an additional line was

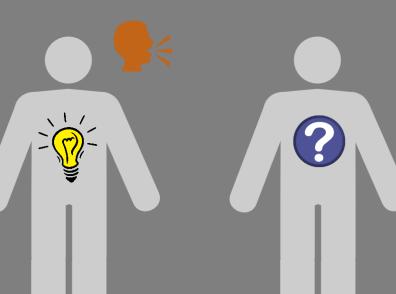
of Person A, the more

competent advisor.

Person B

..moderately competent about the issue you are dealing with.





Person A Person B ...moderately

competent...

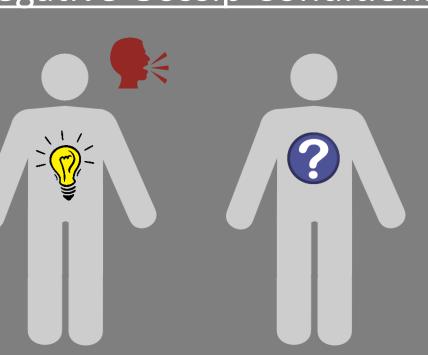
"They also love to chat and share stories about their coworkers with other coworkers."

...extremely

competent...









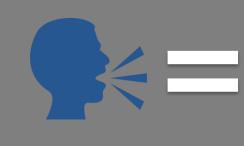
and share negative

coworkers with other

stories about their

coworkers."





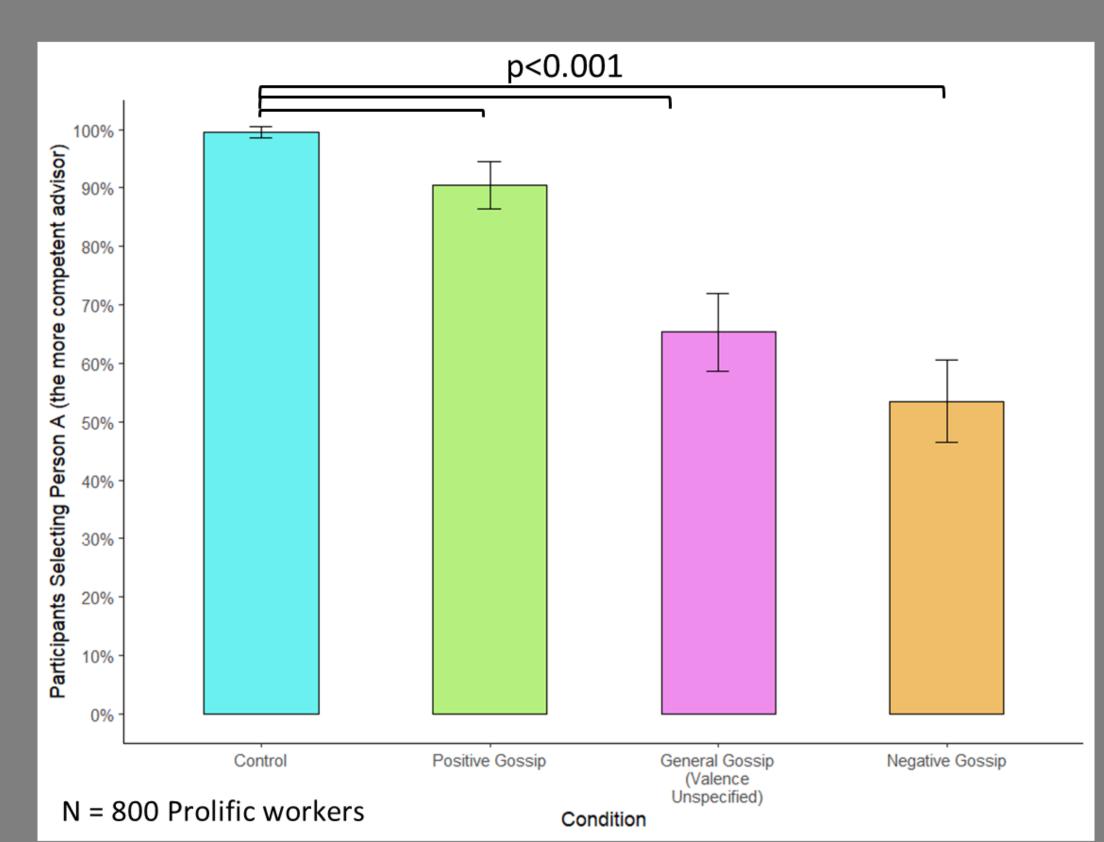
competent..

Person A Person B ...extremely ...moderately

Positive Gossip Condition:

"They also love to chat and share positive stories about their coworkers with other coworkers."

competent...

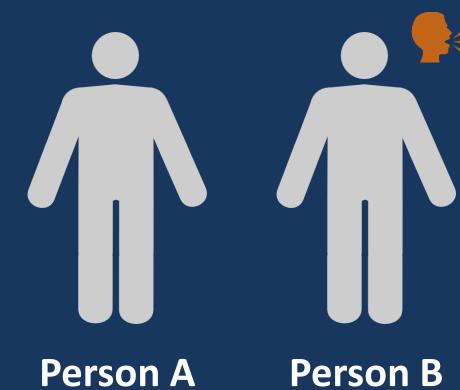


We look at the moderately role of gossip Study 4: valence consistency.

Study Design: 2 (Usually vs. Always) x 3 (Positive vs. Neutral vs. Negative) + Control + Generic Gossip between-subjects design. Participants read the same issue description from Study 2 and selected which of two advisors they would ask for advice.

...familiar with

the issue...



...familiar with

the client...

General Gossip Condition: They also love to chat and share stories about their coworkers with other coworkers.'

> In the 6 gossip valence conditions, participants were also told that the stories that Person B tells are "usually" or "always", "positive", "negative", or "neutral".

