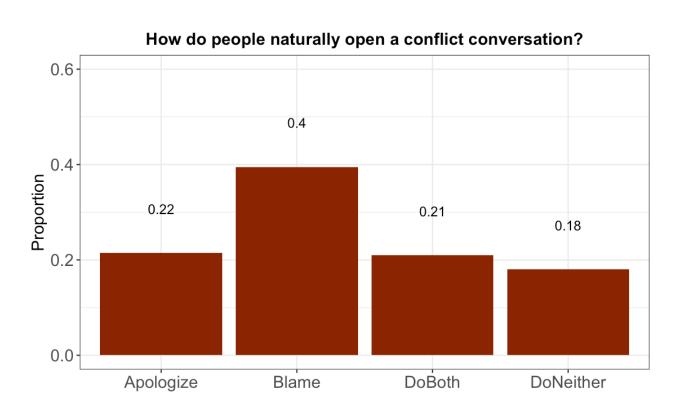


To blame or to apologize? Resolving a conflict requires negotiating over a shared reality

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SUMMARY

Motivation: Blaming is common in conflict conversations, even for relationships people want to maintain (see below). Is blaming constructive for resolving conflicts?



In a pilot, we asked people to recall an unresolved conflict and write down what they would say to the counterpart when opening a conflict conversation.

Divergent Hypotheses from the Literature

- <u>Compliance:</u> Blaming may elicit apologizing since showing negative emotions (e.g., anger) facilitates compliance and cooperative behaviors (Steinel et al., 2008; Van Kleef et al., 2006).
- Reciprocity: Blaming may result in return blaming and a negative conflict spiral since people tend to reciprocate counterpart's behavior (Brett et al., 1998; Weingart et al., 2015).

Our Theory: Whether blaming elicits apologizing or return blaming <u>depends</u> on whether the listener agrees with what blaming implies about the **relative blame distribution** (i.e., how much blame each person deserves). Conversation results in a **shared reality**, and people want it to be a reality they agree with.

Different sequences of communications imply different relative blame distributions:

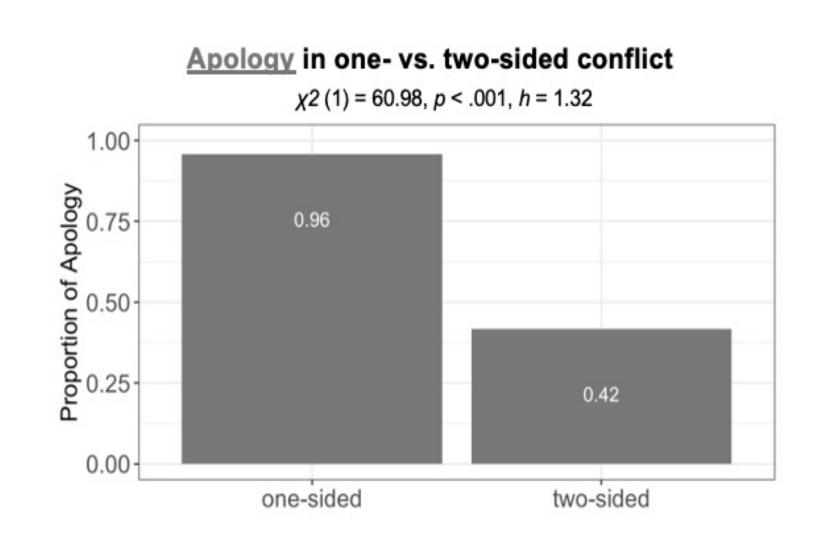
- Apologizing after blaming: The apologizer is to blame.
- Blaming after blaming: Both people are to blame.
- Apologizing after apologizing: Both people are to blame.

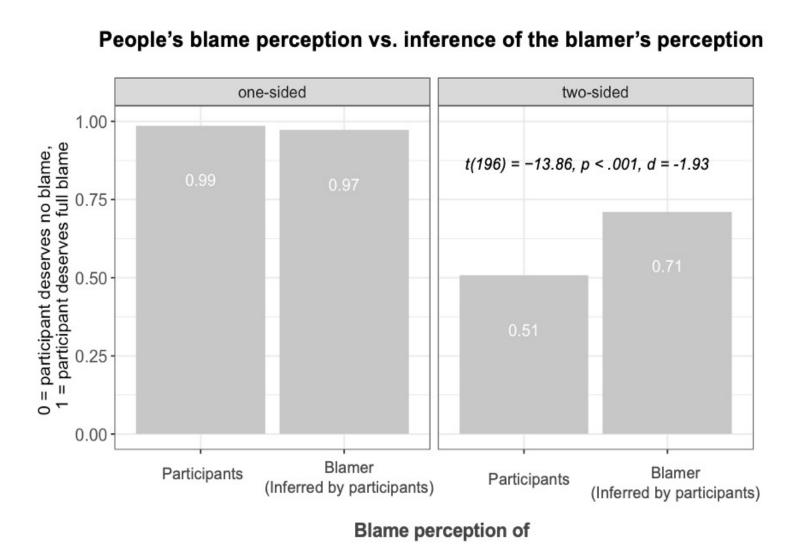
Hypothesis: Listeners will choose the response that conveys the reality they agree with.

Contribution: This account reconciles two divergent accounts of how conflicts evolve by calling on insights from the social cognition literature on shared reality and responsibility division (Chaudhry & Loewenstein, 2019; Echterhoff et al., 2009; Rossignac-Milon et al., 2021).

FINDINGS

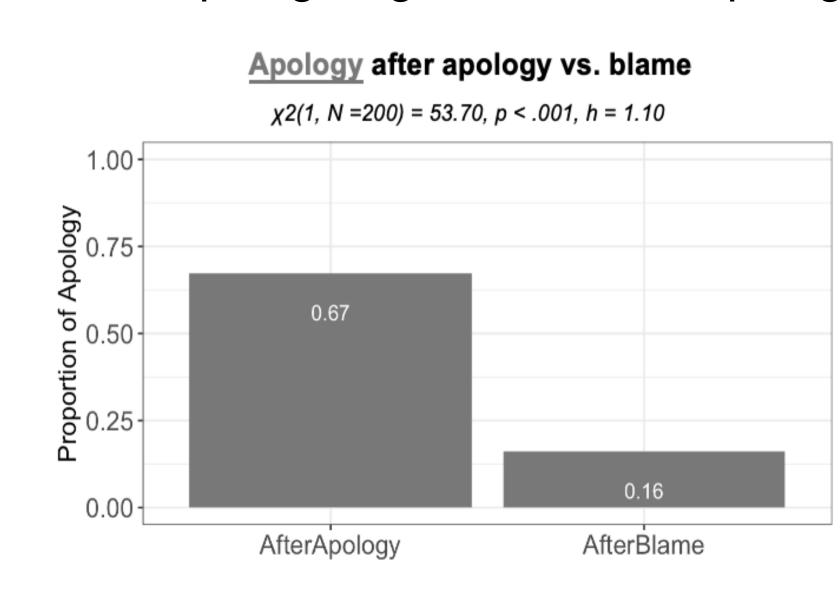
Study 1: Blaming elicits fewer apologies in two-sided conflicts* (vs. one-sided conflicts; left) as people infer the blamer to hold an incorrect blame belief (right).

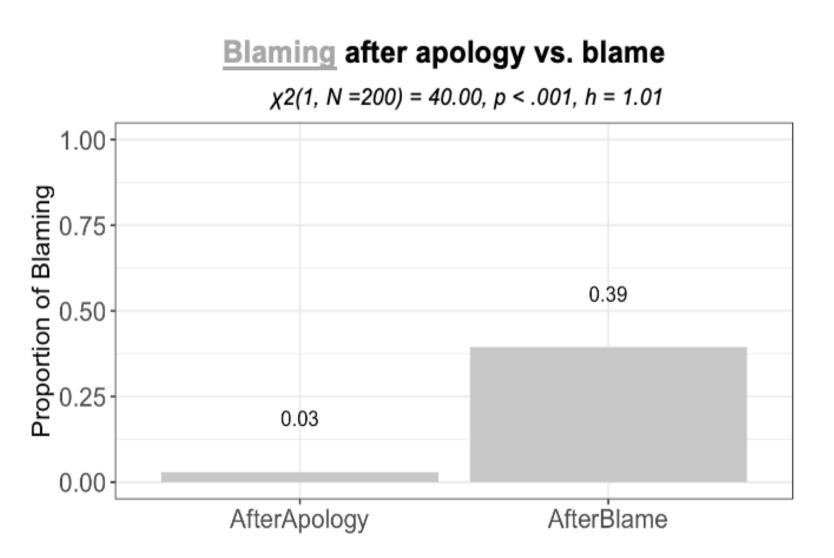




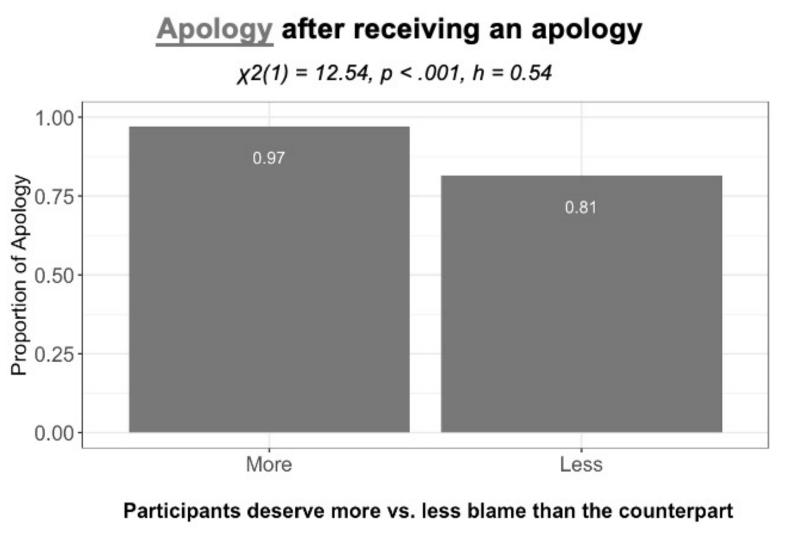
*Two-sided conflict: both people are at fault; One-sided conflict: one person is at fault.

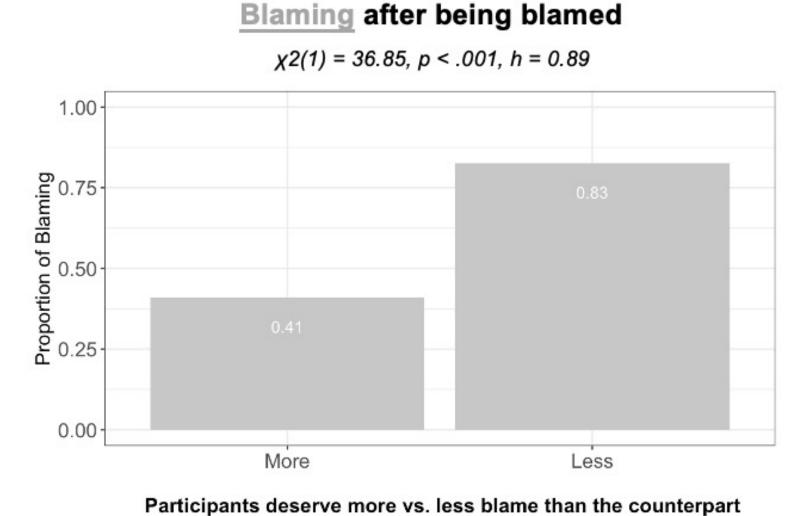
Study 2: In two-sided conflicts, blaming leads to return blaming (right), while apologizing elicits return apologizing (left).





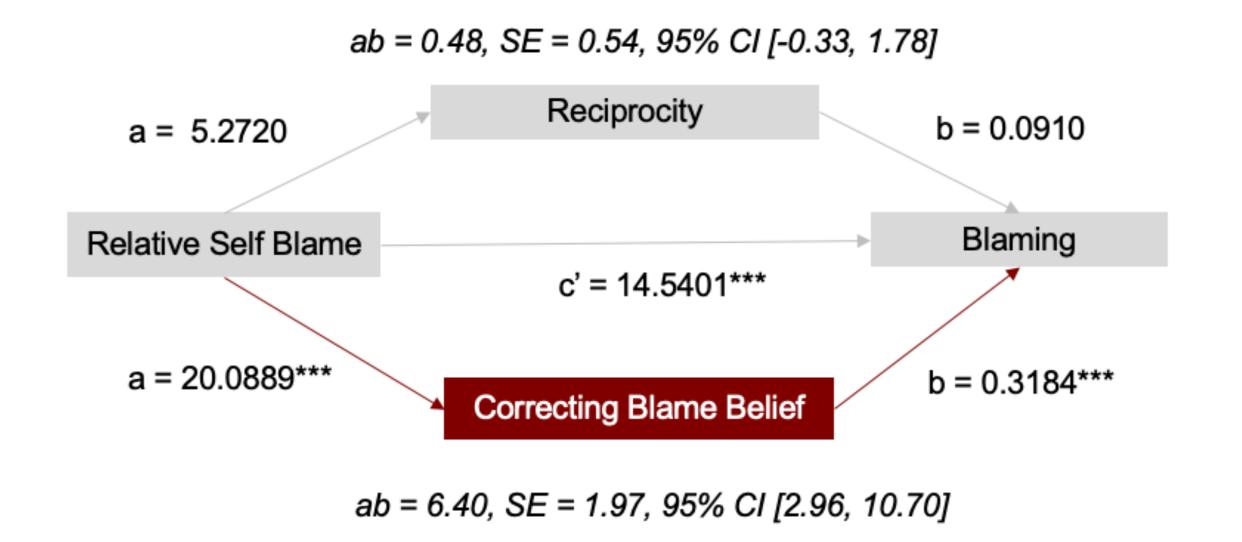
Study 3: Beyond reciprocity: Relative blame perceptions impact the extent to which one reciprocates their counterpart's blaming (right) and apology (left).





For any comments and questions, please contact Eva at Eva.Chen2@chicagobooth.edu

Study 3 cont.: The motive to correct the counterpart's relative blame belief rather than the motive to reciprocate mediates the effect of blaming (see below) and the effect of apologizing.



METHODS

DVs for all studies: % of participants apologizing or blaming in their response.

Study 1 (Scenario Study, N = 400):

- Participants imagine themselves in a scenario about a project failure.
- IVs: One person vs. both persons did something wrong; Counterpart starts a conversation by blaming vs. prompt

Study 2 (Behavioral Study, N = 200 pairs):

- Two Prolific workers play an incentivized game and lose.
 Afterward, the pair sent each other messages in real time.
- IVs: One starts a conversation by blaming vs. apologizing

Study 3 (Scenario Study, N = 400):

- Participants imagine themselves in a scenario about a project failure.
- IVs: Participants are less vs. more to blame than the counterpart; Counterpart starts a conversation by blaming vs. apologizing.

REFERENCES

Chaudhry, S. J., & Loewenstein, G. (2019). Thanking, apologizing, bragging, and blaming: Responsibility exchange theory and the currency of communication. *Psychological review*, *126*(3), 313. Echterhoff, G., Higgins, E. T., & Levine, J. M. (2009). Shared reality: Experiencing commonality with others' inner states

about the world. *Perspectives on Psychological Science*, *4*(5), 496-521.

Rossignac-Milon, M., Bolger, N., Zee, K. S., Boothby, E. J., & Higgins, E. T. (2021). Merged minds: Generalized shared

Rossignac-Milon, M., Bolger, N., Zee, K. S., Boothby, E. J., & Higgins, E. T. (2021). Merged minds: Generalized shared reality in dyadic relationships. *Journal of Personality and Social Psychology*, 120(4), 882. Steinel, W., Van Kleef, G. A., & Harinck, F. (2008). Are you talking to me?! Separating the people from the problem when

expressing emotions in negotiation. *Journal of Experimental Social Psychology*, *44*(2), 362-369. Van Kleef, G. A., De Dreu, C. K., & Manstead, A. S. (2006). Supplication and appearement in conflict and negotiation: The interpersonal effects of disappointment, worry, guilt, and regret. *Journal of personality and social psychology*, *91*(1), 124. Weingart, L. R., Behfar, K. J., Bendersky, C., Todorova, G., & Jehn, K. A. (2015). The directness and oppositional intensity of conflict expression. *Academy of Management Review*, *40*(2), 235-262.