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Gender and altruism in a random sample

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Highlights

- When all treatment arms are aggregated, no significant gender differences are found
- Controlling for gender of the counterpart does not affect the results
- When priming there is suggestive evidence of gender differences in altruism
- Post-hoc analysis suggests that the priming effect only occurs in mixed-gender contexts
- More studies on gender differences in altruism in representative samples are needed

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