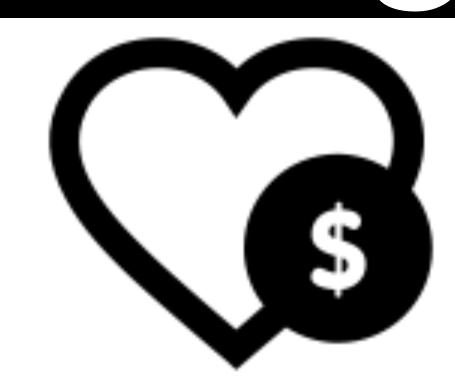
Giving more when you're

feeling good?





Rima-Maria Rahal^{1,2}, Bengisu Sezer², & Ilja van Beest²

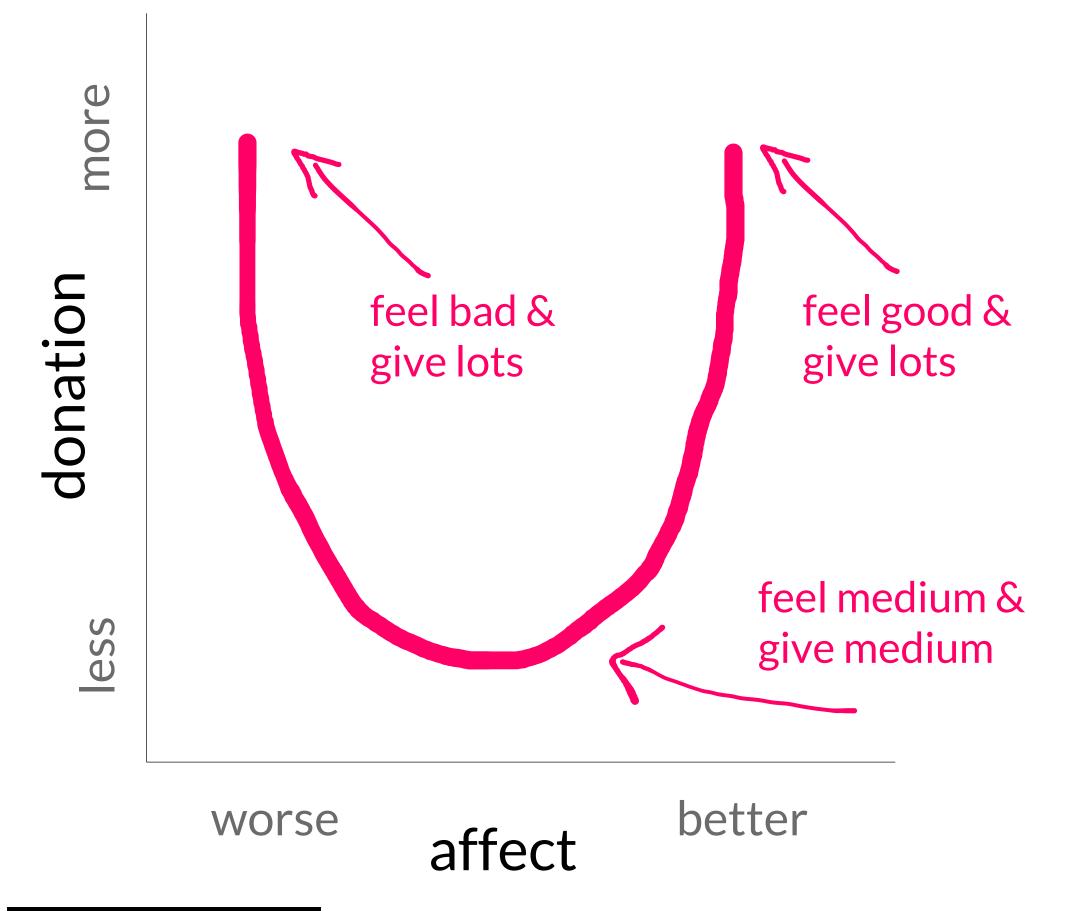
¹Max Planck Institute for Research on Collective Goods

²Tilburg University

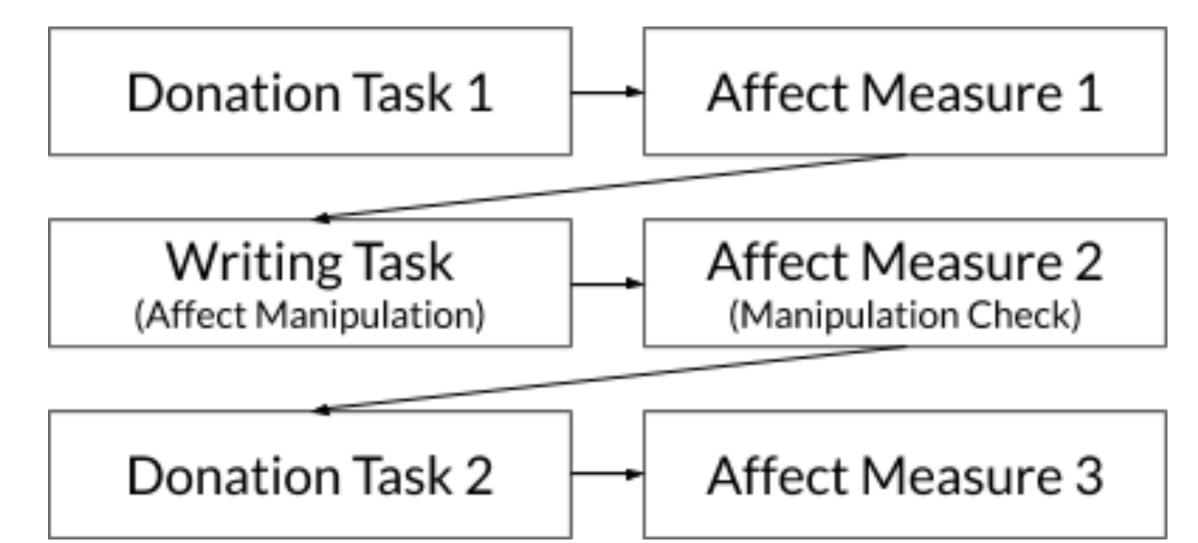
BACKGROUND.

Giving makes people feel good (Warm Glow effect, Andreoni, 1989).

The other way around, affect is assumed to have **a u-shaped** relationship with giving (Baumann et al., 1981):

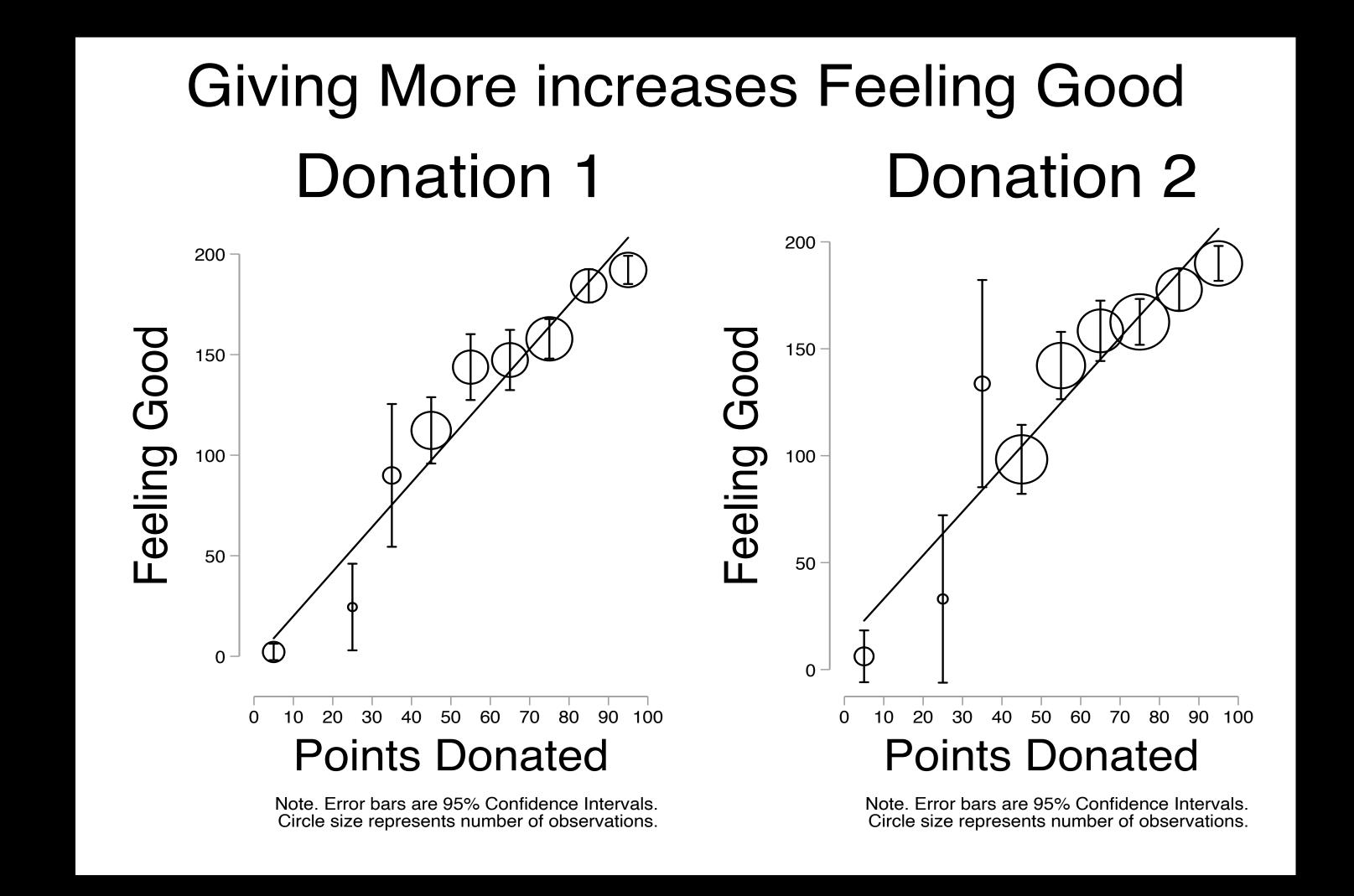


METHODS.



WARM GLOW REPLICATES: GIVING MORE INCREASES FEELING GOOD.

Giving makes people feel better, both in donation 1 (b = 0.20, t = 16.88, p < 0.001) and in donation 2 (b = 0.16, t = 13.64, p < 0.001).



Feeling Good by Condition Thinking about the upsides of donating Thinking about the downsides of donating Thinking about the upsides of donating the upsides of donating the upsides of donating the upsides of donating the upsides of don

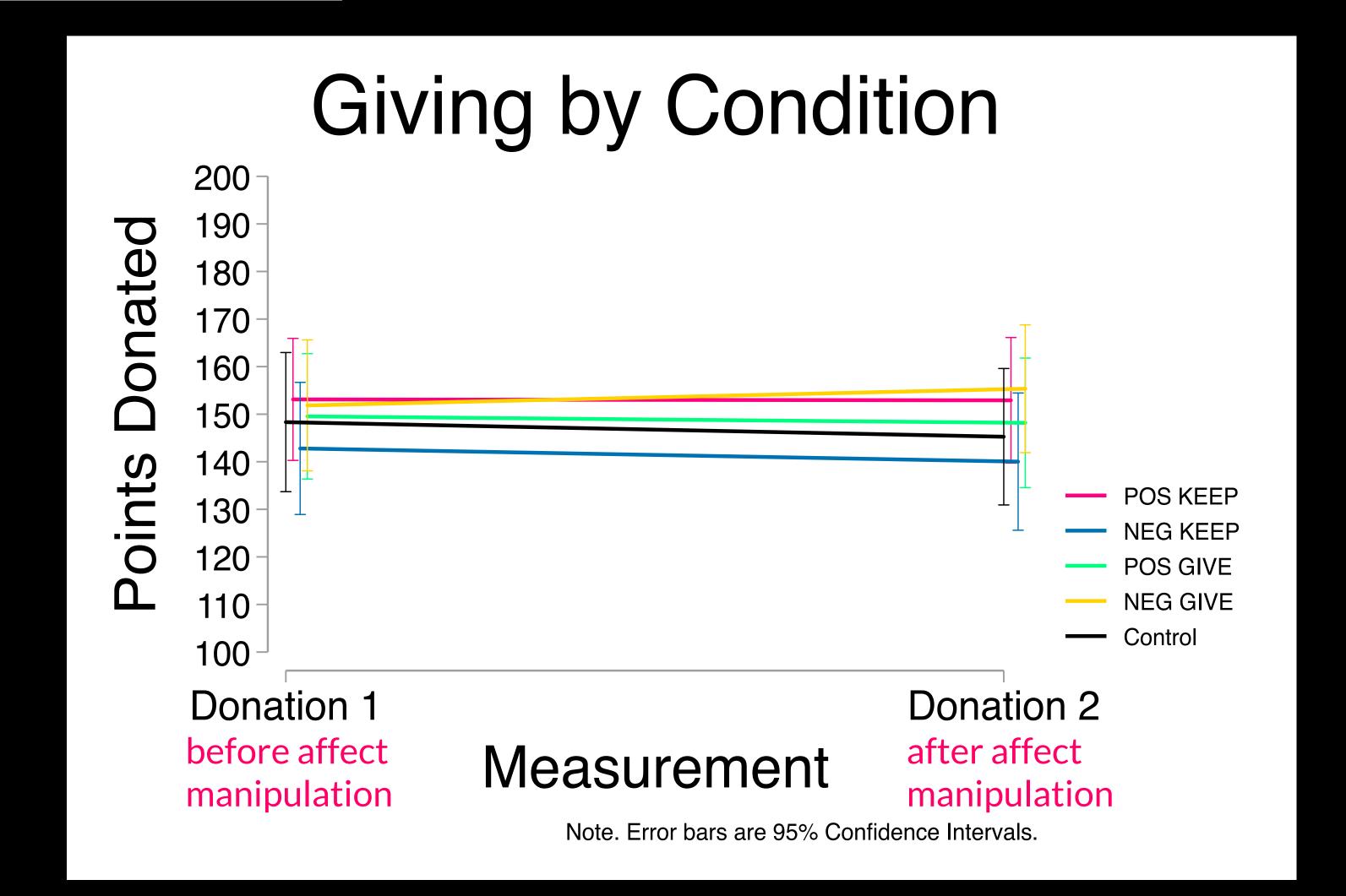
AFFECT MANIPULATION WORKS ONLY IN GIVE FRAME.

No evidence for different affect in the keep frame, only in the keep frame (POSGIVE vs. Control: t(180) = 3.82, p = 0.001; NEGGIVE vs. Control: t(179) = 3.21, p = 0.012)).

AFFECT MANIPULATION DOES NOT AFFECT GIVING.

No evidence for different giving levels before (donation 1) and after (donation 2) the affect manipulation (b = -0.76, z = -0.44, p = 0.662).

No evidence that affect condition predicts giving (b = 0.06, t = 0.03, p = 0.98).



SJDM OFFICE HOURS DEC 10, 2020, 8-9:15 (EST):

https://zoom.us/j/95997966494

BONUS CONTENT: ASK ME ABOUT THERMAL IMAGING!

MORE METHODS.



2 Studies, both preregistered on OSF, all materials here: https://bit.ly/2KJxK51

541 participants ($n_{Study 1} = 252$, $n_{Study 2} = 289$, 333 female, $M_{age} = 21.31$, $SD_{age} = 2.29$, demographics missing for 76 participants)

Incentives Study 1: 5€ flat +up to 2€
Incentives Study 2: course credit only

Donation Task: **Dictator Game**, donate between O€ and 2€ (in 1 cent steps) to UNICEF and SAVE THE CHILDREN (random sequence)

Affect Measure: **How do you feel** [0 = very bad, 100 = very good}]?

Writing Task (Affect Manipulation): In the control condition, participants wrote about a **neutral experience** someone may have experienced. In the POSKEEP (NEGKEEP) condition, participants wrote about the positive (negative) emotions and thoughts that someone who decided to keep all resources to themselves in a donation decision may have experienced. Participants in the POSGIVE (NEGGIVE) condition wrote about the positive (negative) emotions and thoughts that someone who decided to give away all resources to a charity in a donation decision may have experienced.

LITERATURE.

Baumann, D. J., Cialdini, R. B., & Kendrick, D. T. (1981). Altruism as hedonism: Helping and self-gratification as equivalent responses. Journal of Personality and Social Psychology, 40(6), 1039–1046.

Andreoni, J. (1989). Giving with impure altruism: Applications to charity and Ricardian equivalence. The Journal of Political Economy, 97(6), 1447–1458.