

The Title of This Poster Can Be Rather Long

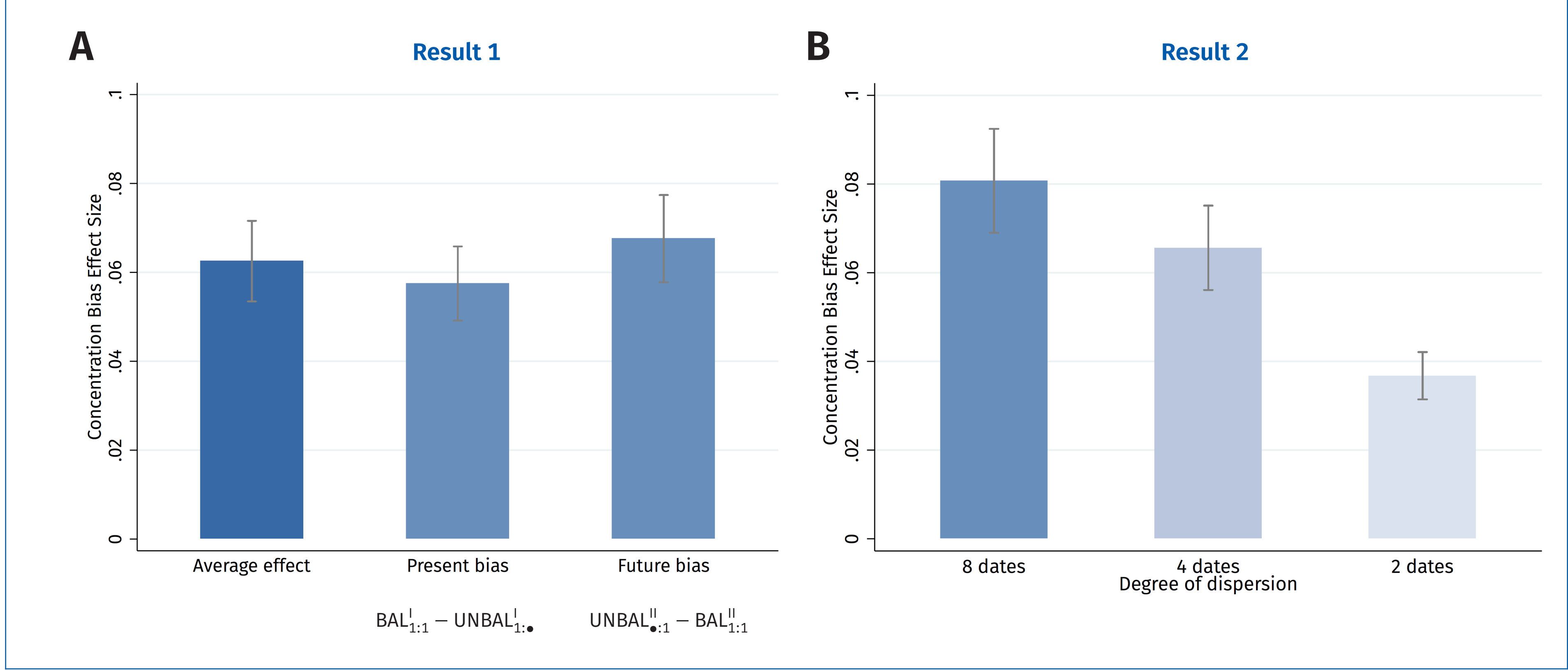
Adam Smith,^{a, c} Janet Smith,^{b, c} and Jeremiah Smith^a

^a University of Bonn, Germany; ^b University of Cologne, Germany (janet.smith@example.org); ^c Collaborative Research Center Transregio 224

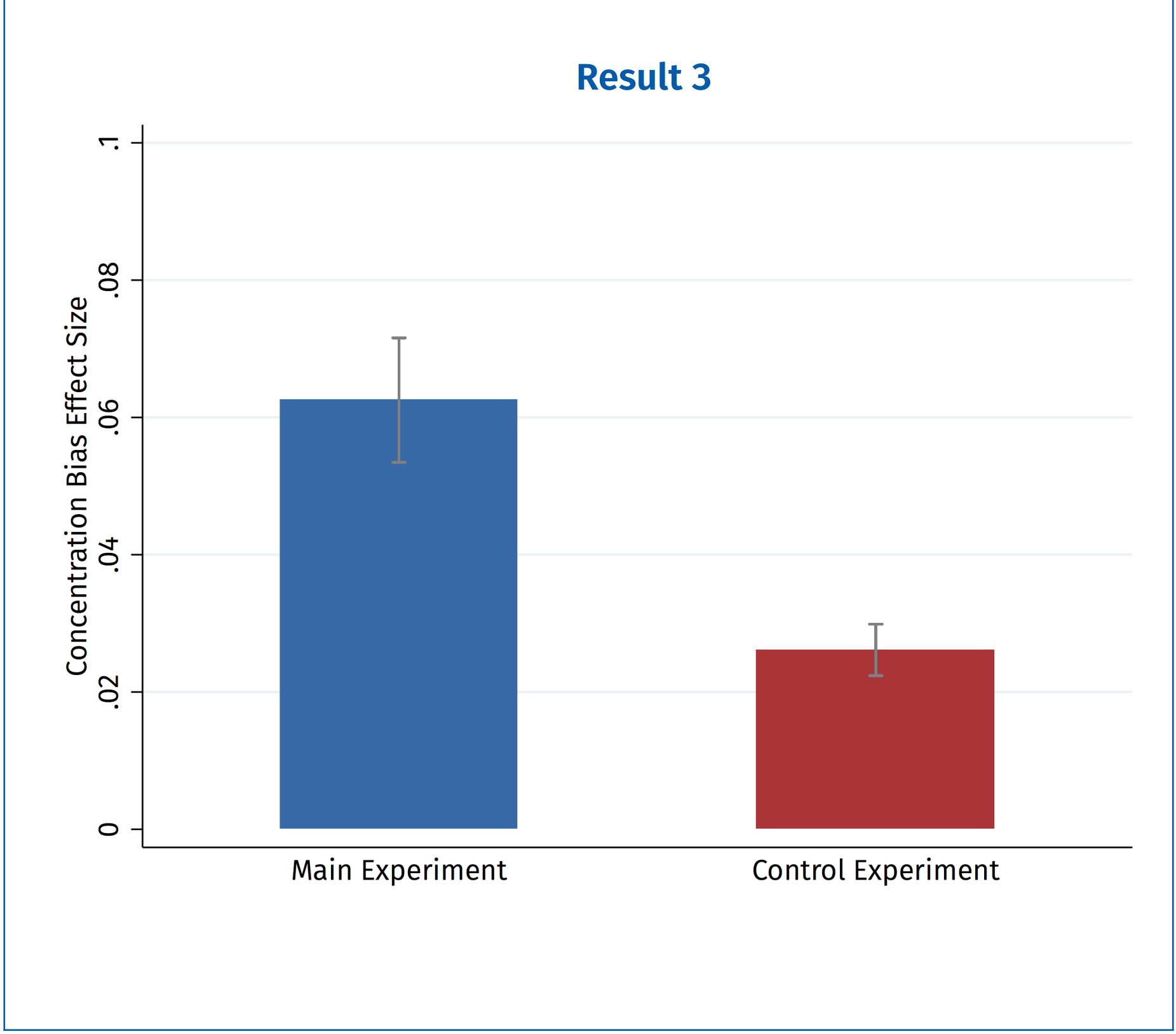
1 Figures Illustrating the Design of the Study. These screenshots are taken from Dertwinkel-Kalt et al. (2017). *Balanced*: Both payoffs concentrated on single date ($BAL_{1,1}^I$, $BAL_{1,1}^{II}$). *Unbalanced*: Later ($UNBAL_{1,n}^I$) or earlier payoff ($UNBAL_{n,1}^{II}$) dispersed over n dates. Math test: $\chi \in X$, σ_ϵ , c^α .



2 Our Main Results. The charts are taken from Dertwinkel-Kalt et al. (2017). **(A)** Difference between treatment and control condition. **(B)** Heterogeneity.



3 Main vs. Control Experiment. Rule out an alternative explanation.



Introduction

Let's start with a paragraph without a bullet point. Temporal discounting is key concept in economics.

Normative model: exponential discounting. However, observed decisions are hard to explain (e.g., Dohmen et al., 2012).

- The composition of latex and of typical rubbers is given below. Math test: $\chi \in X$, σ_ϵ , c^α .
- The trees are regularly tapped and the coagulated latex which exudes is collected and worked up into rubber (Kőszegi and Szeidl, 2013).
- There is no feasible method at present known of preventing the inclusion of the resin of the latex with the rubber during coagulation.
- Separation of resin from solid caoutchouc is possible.
- But it is not practicable or profitable commercially.

Conclusion

- The latex exhibits a neutral, acid, or alkaline reaction, depending on the plant from which it was obtained.
- The latex is therefore usually allowed to coagulate on the tree (Kőszegi and Szeidl, 2013).
- See Dohmen et al. (2012) and Bordalo et al. (2013).
- The latex, which is usually coagulated by standing or by heating, is obtained from incisions.

Design of the Study (Box 1)

- The latex of the best rubber plants furnishes from 20% to 50% of rubber.
- As the removal of the impurities of the latex is one of the essential points to be aimed at, it was thought that the use of a centrifugal machine to separate the caoutchouc as a cream from the watery part of the latex would prove to be a satisfactory process.
- The watery portion of the latex soaks into the trunk, and the soft spongy rubber which remains is kneaded and pressed into lumps or balls:
 $BAL_{1,1}^I$, $BAL_{1,1}^{II}$: Each payment transferred on single day.
 $UNBAL_{1,n}^I$: Earlier payoff concentrated, while later payoff dispersed over $n = 2, 4$, or 8 dates.
 $UNBAL_{n,1}^{II}$: Earlier payoff dispersed over $n = 2, 4$, or 8 dates, while later payoff concentrated.

Control Experiment

- Control for alternative explanations.
- Many of the example sentences were taken from <http://sentence.yourdictionary.com/latex>.

Results (Boxes 2 and 3)

- As a secondary function we may recognize the power of closing wounds, which results from the rapid coagulation of exuded latex in contact with the air.
- In some cases (Allium, Convolvulaceae, etc.) rows of cells with latex-like contents occur, but the walls separating the individual cells do not break down.
- The rows of cells from which the laticiferous vessels are formed can be distinguished (6.3 p.p. vs. 2.6 p.p.; $p < 0.01$).

References

- Bordalo, P., N. Gennaioli, and A. Shleifer. 2013. "Salience and Consumer Choice." *Journal of Political Economy* 121(5): 803–43.
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- Kőszegi, B., and A. Szeidl. 2013. "A Model of Focusing in Economic Choice." *Quarterly Journal of Economics* 128(1): 53–104.