

Social Closeness and Dishonesty *

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This document provides an introduction to R Markdown, argues for its...

Keywords: dishonesty, bayesian hierarchical modeling, mixture modeling

Introduction

bla bla...

Method

*Replication files are available on the author's Github account https://github.com/saidejp/social_closeness

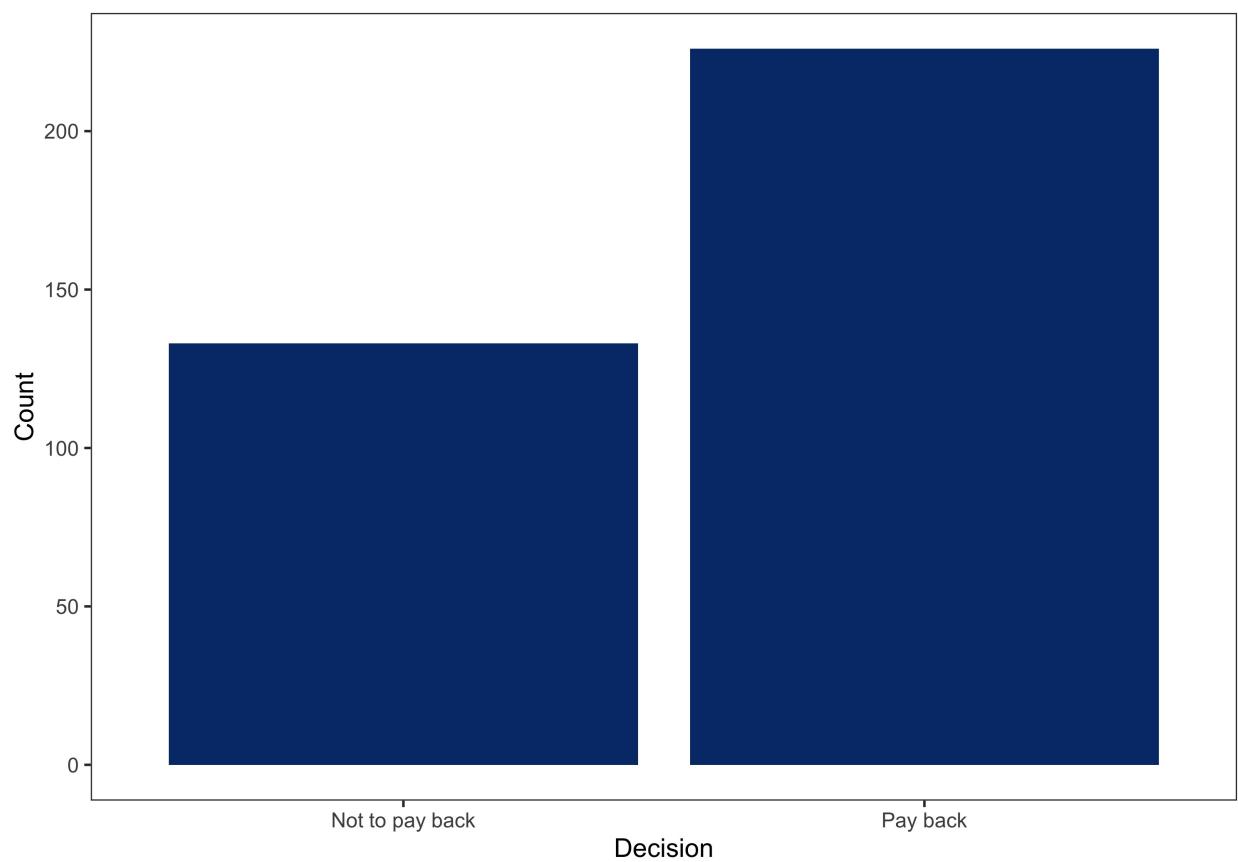


Figure 1: Difference between groups in reaction time

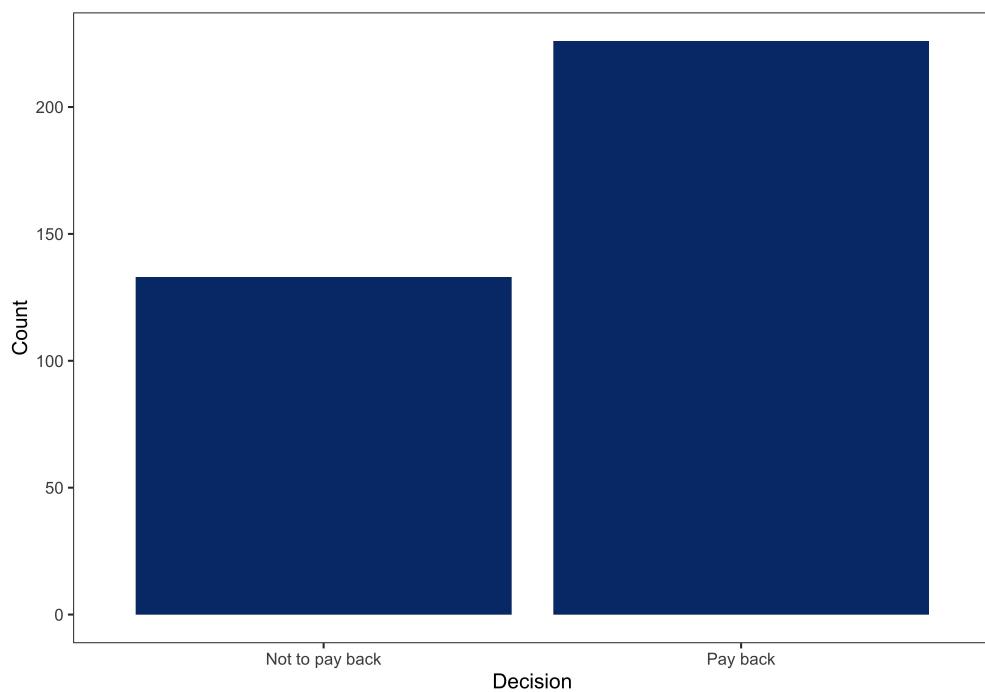


Figure 2: Difference between groups in reaction time

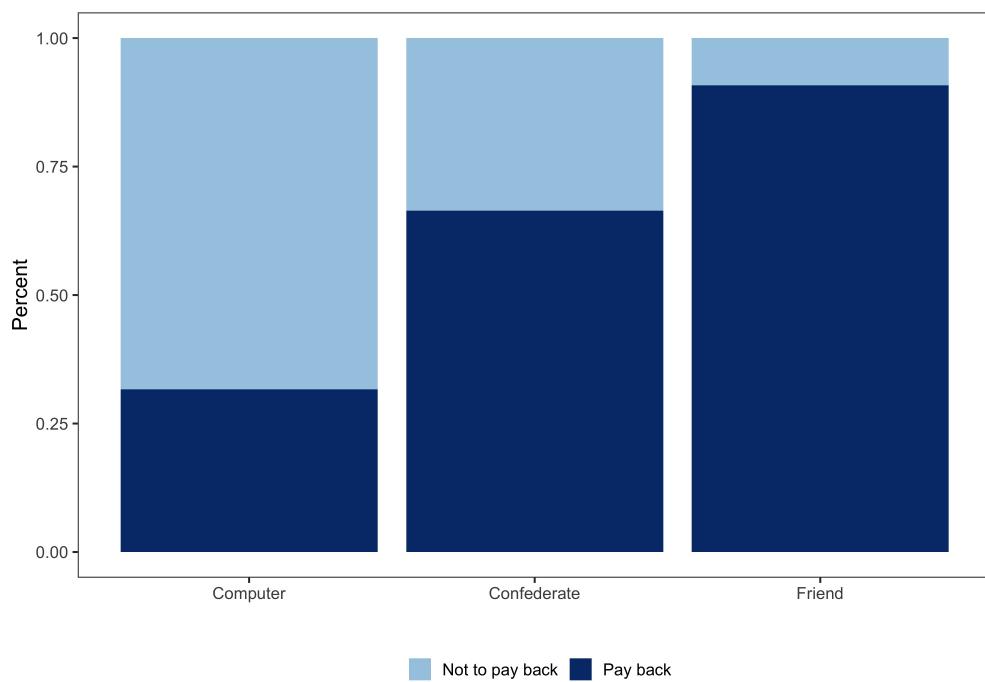


Figure 3: Rates by partner

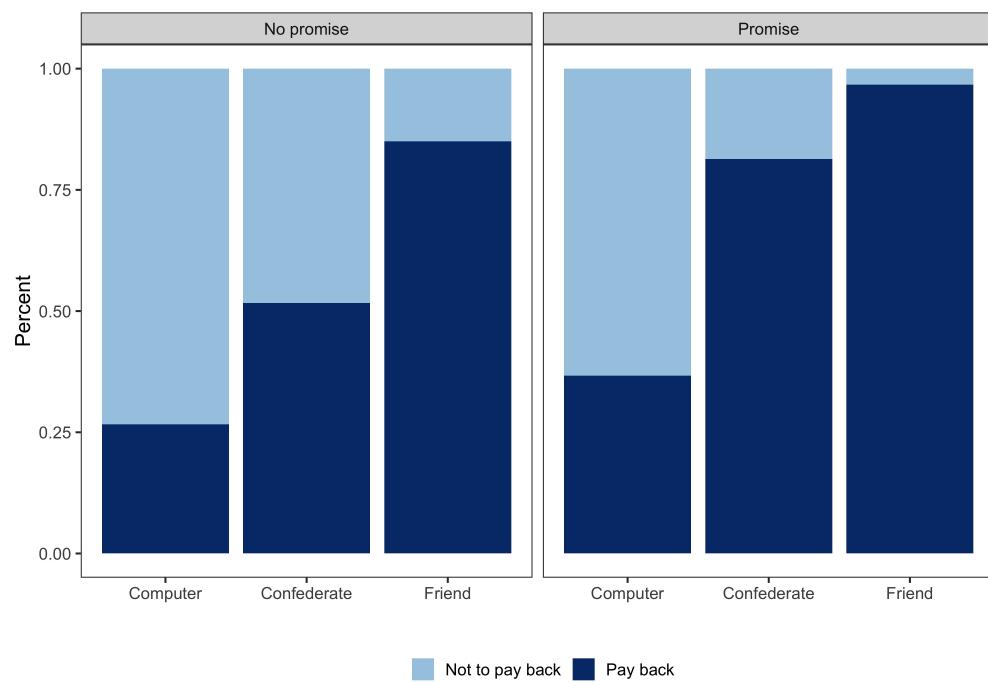


Figure 4: Rates by partners and promise condition

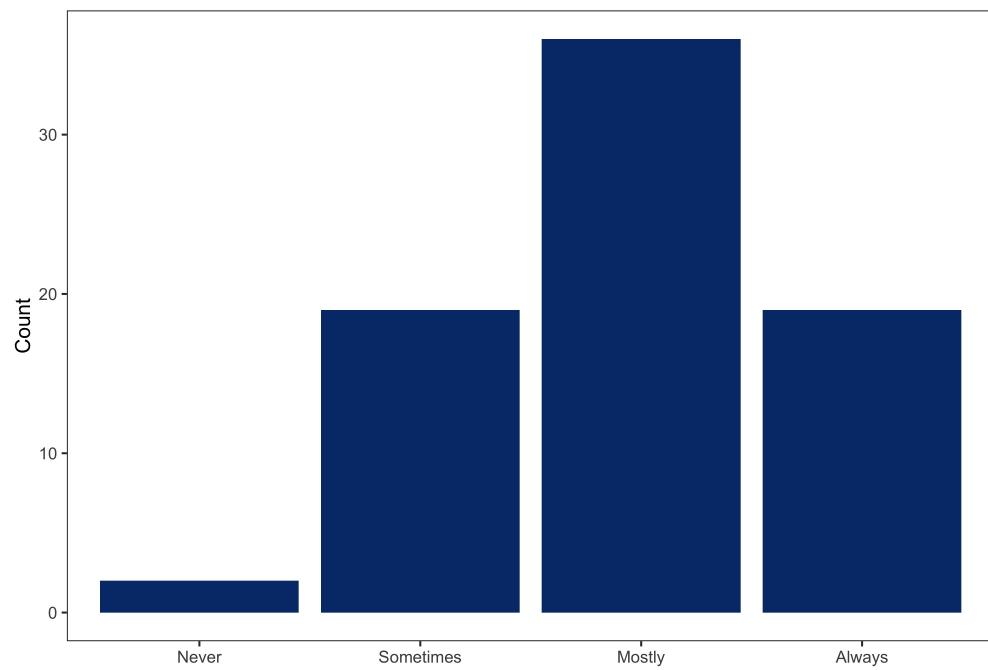


Figure 5: Promises

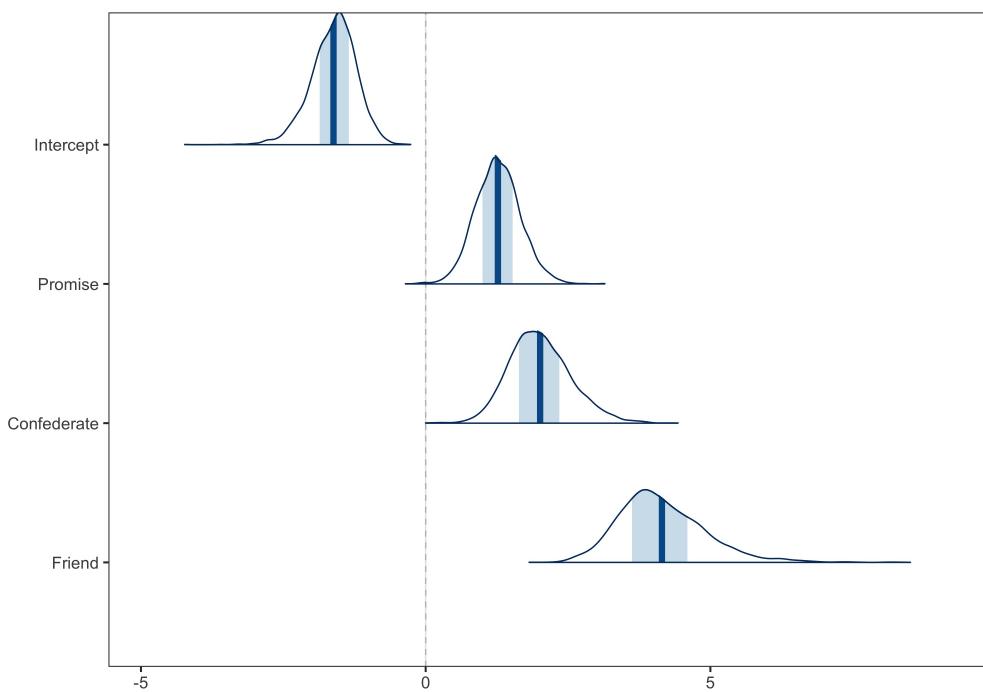


Figure 6: Bayesians logistic coefficients

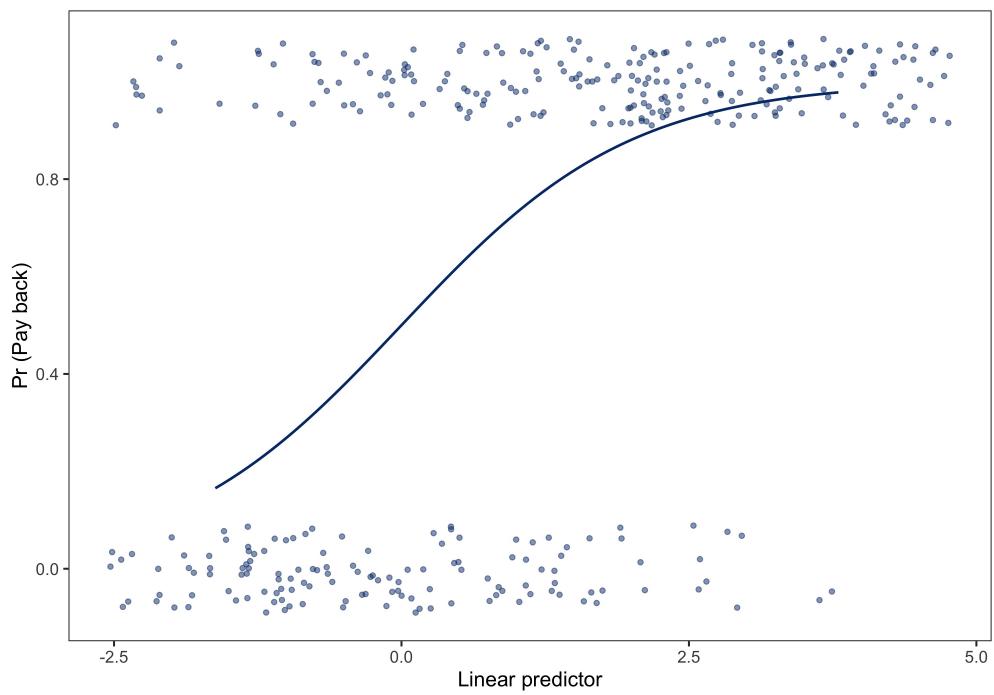


Figure 7: Linear population predictor

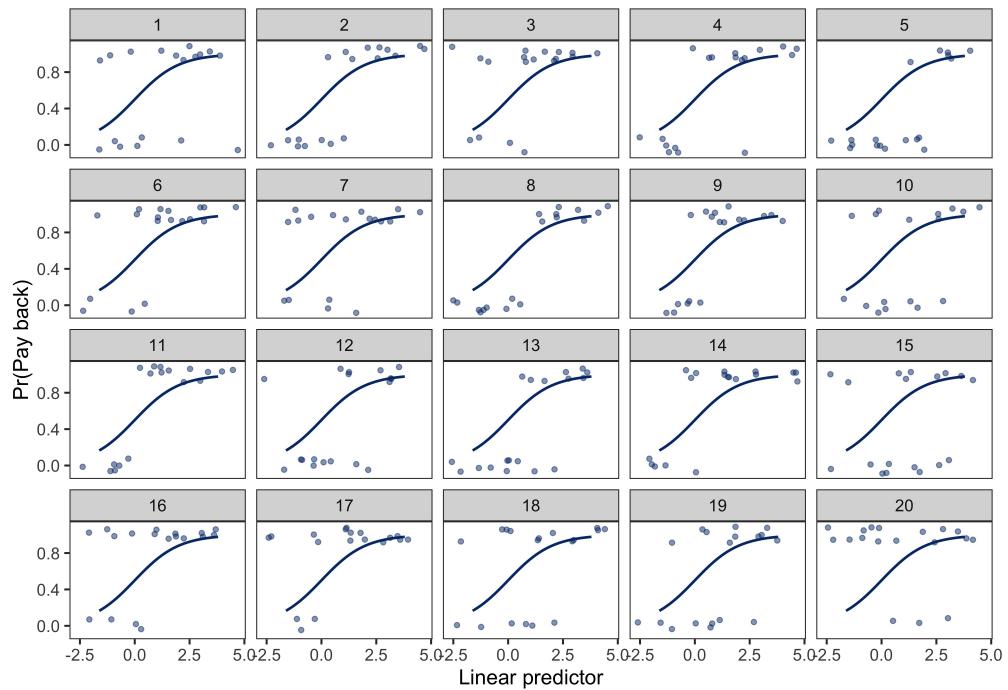


Figure 8: Linear population predictor by subject

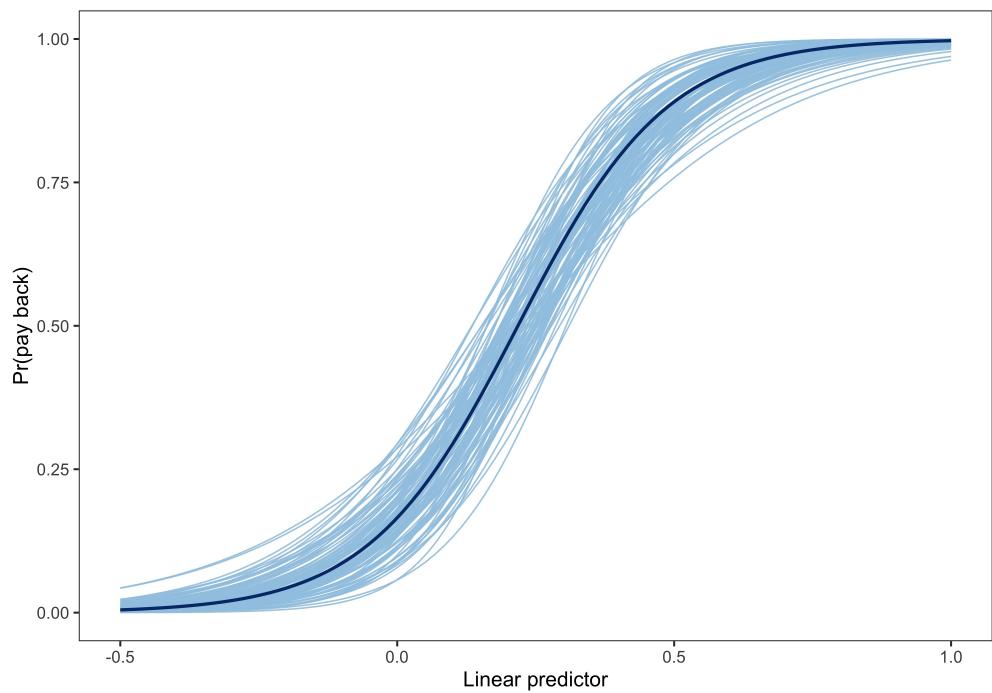


Figure 9: Population coefficient with uncertainty

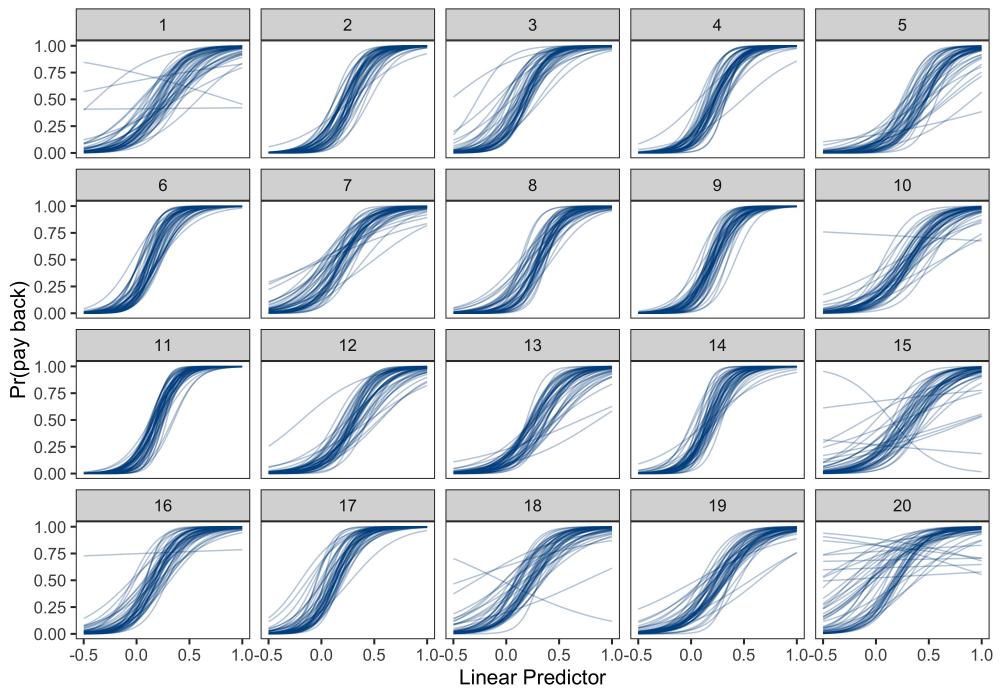


Figure 10: Model adjusted by subject

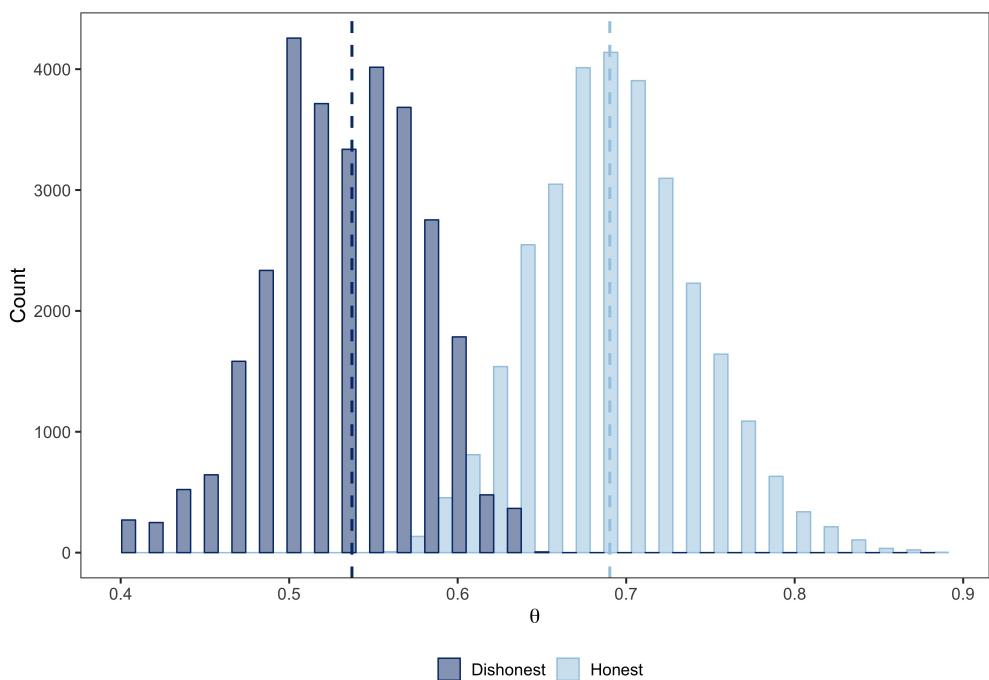


Figure 11: Two latent thetas

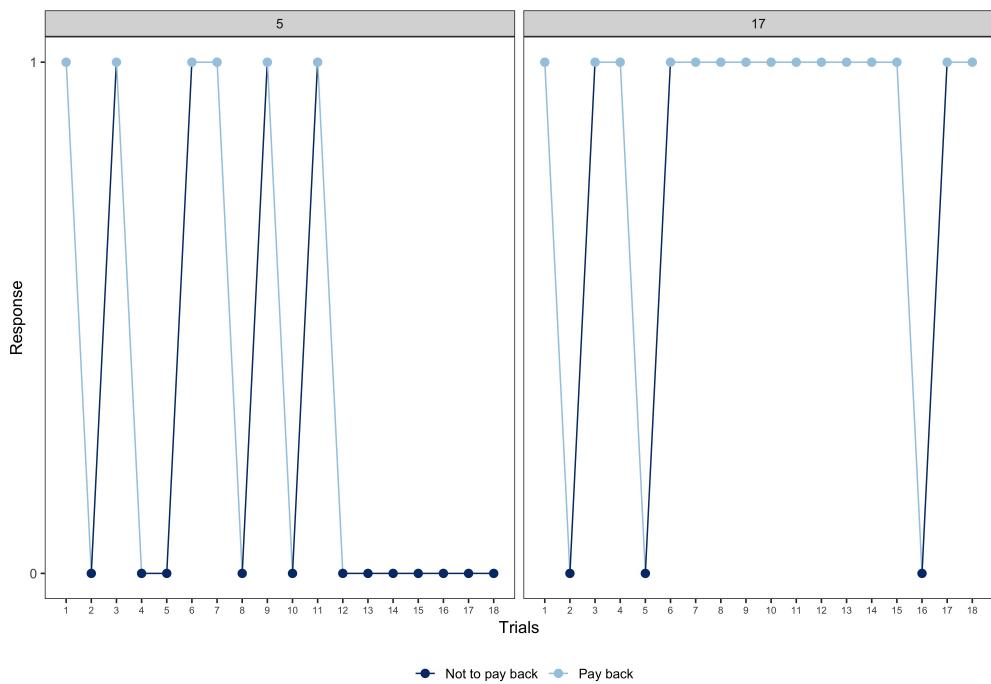


Figure 12: Subjects from two latent thetas

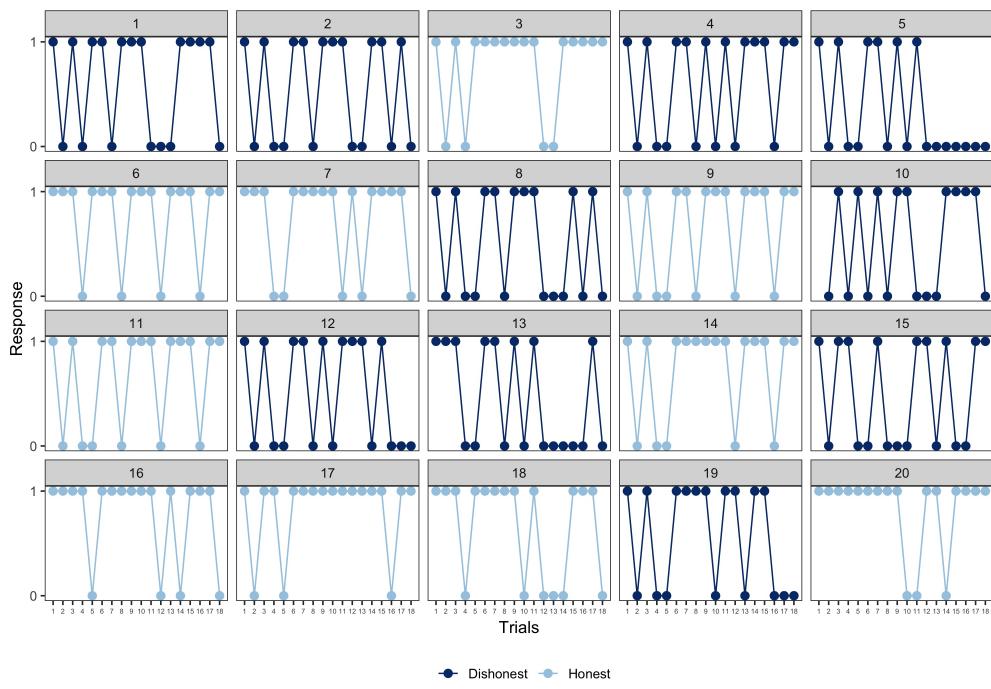


Figure 13: Strategies by group

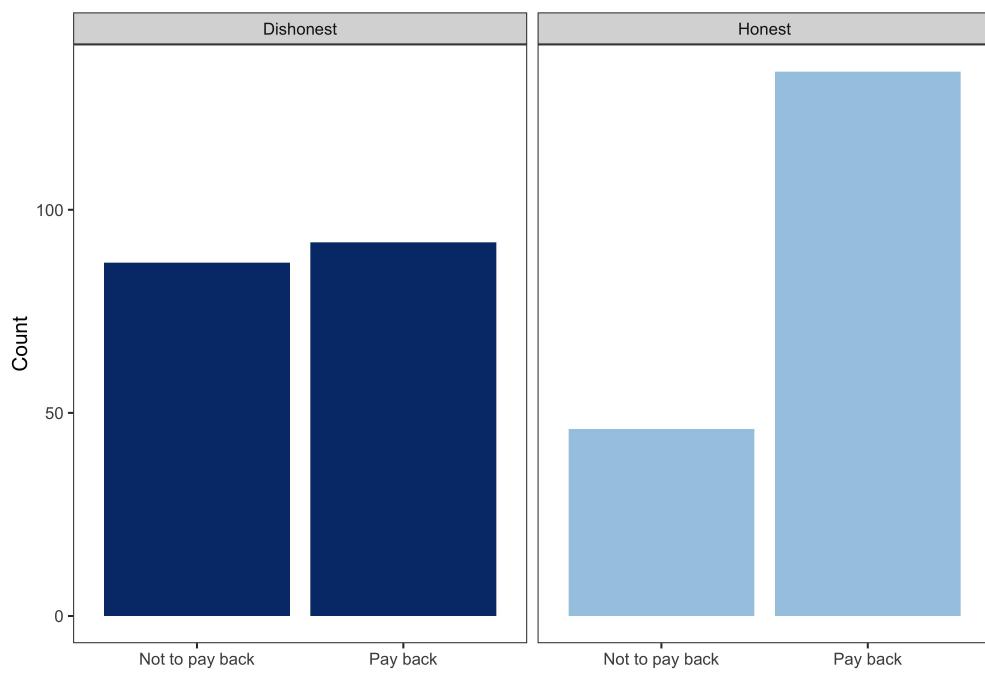


Figure 14: Rates by group

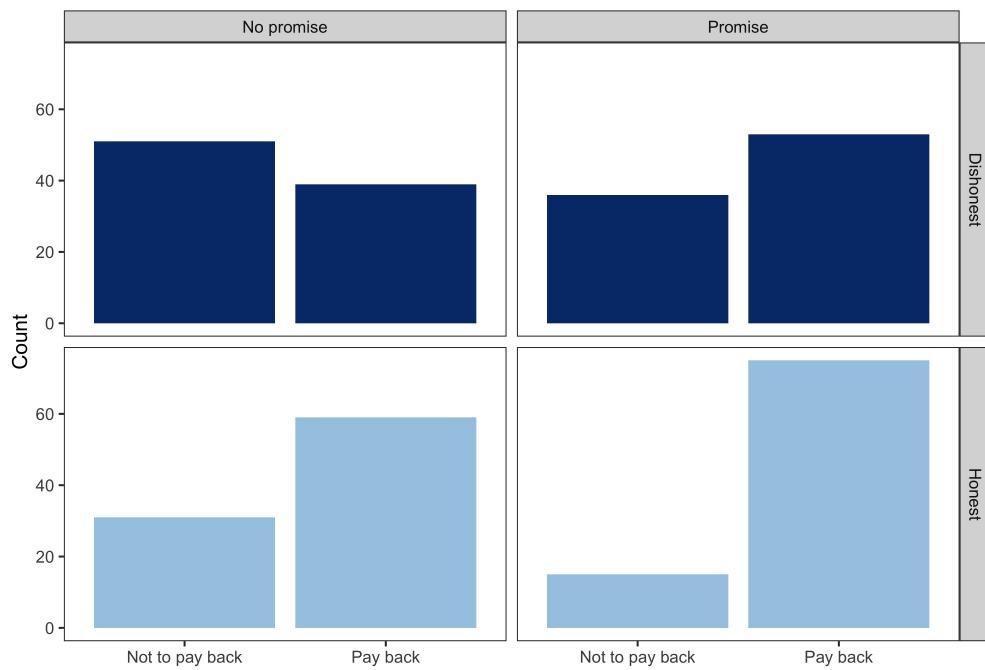


Figure 15: Rates by group and promise condition

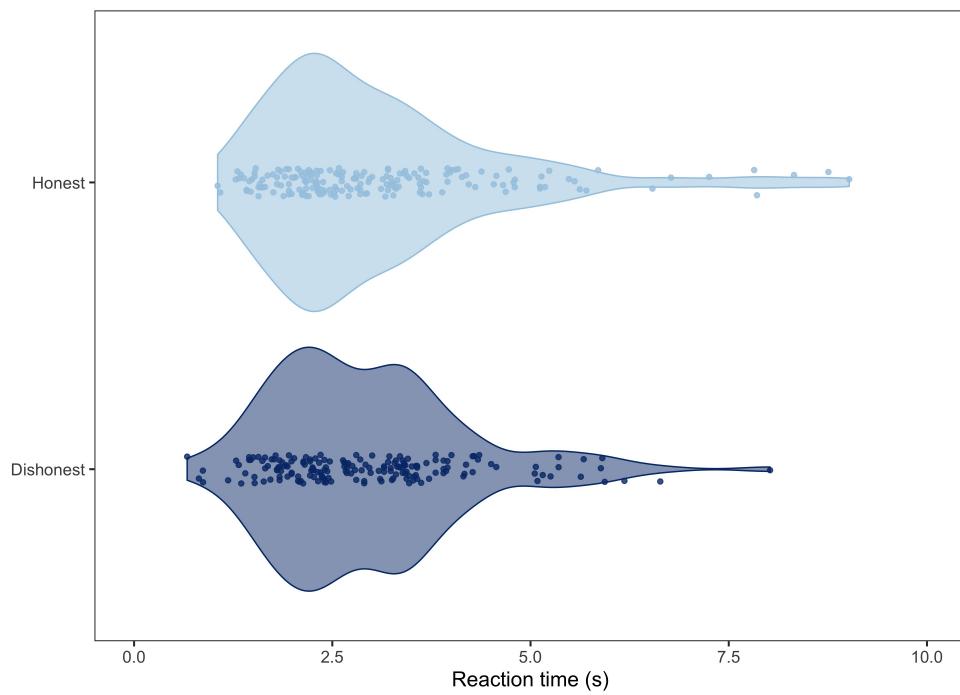


Figure 16: Reaction times by group

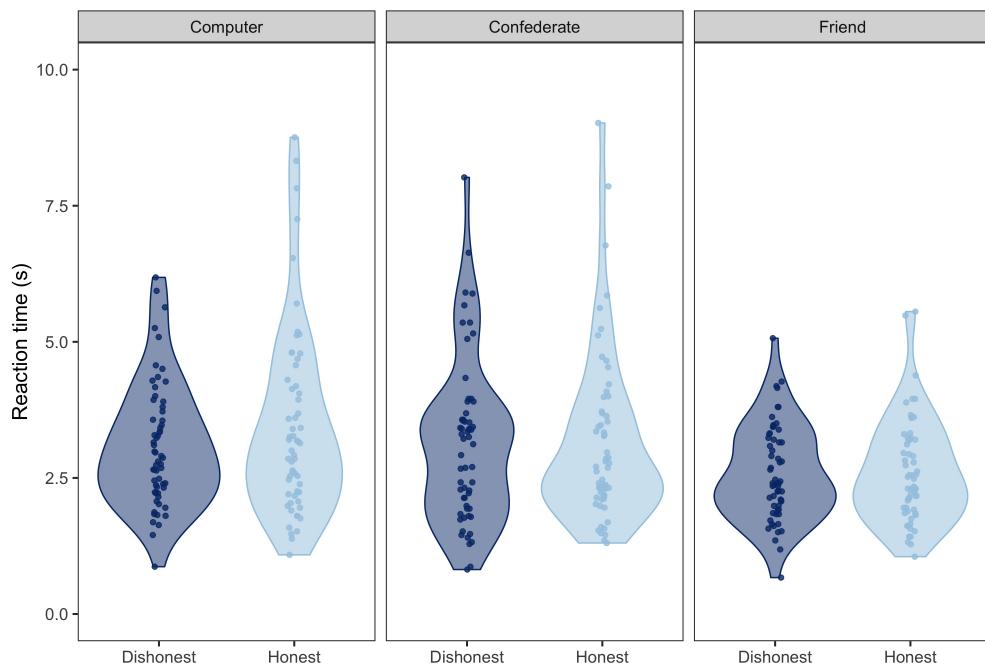


Figure 17: Reaction times by partner

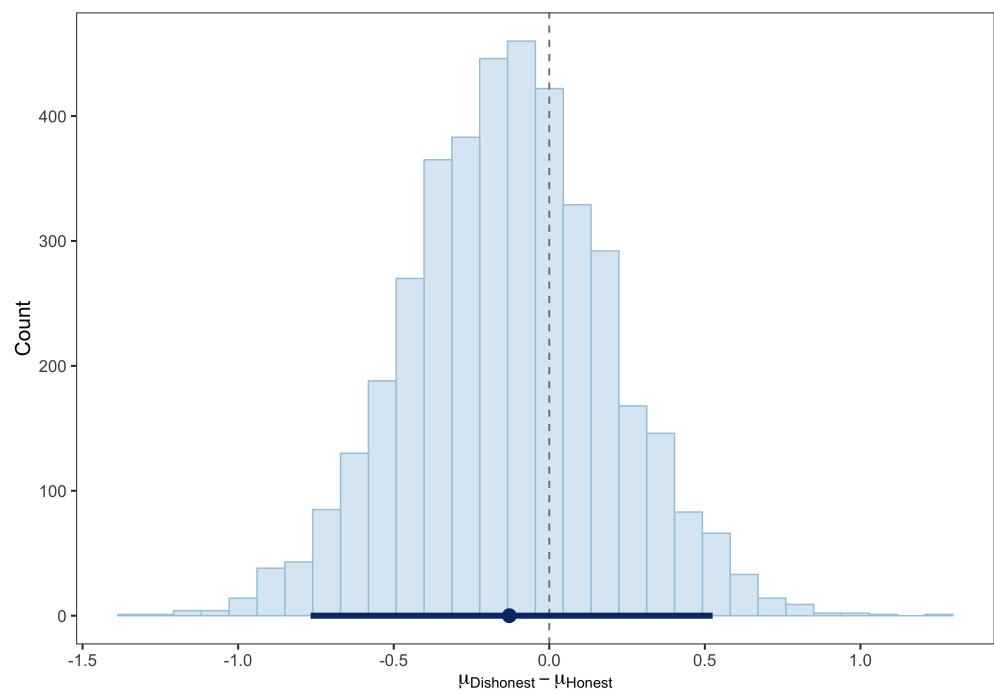


Figure 18: Difference between groups in reaction time