

Short-Term Stability and Change in People's Partner Preferences and Perceptions of Their Partners

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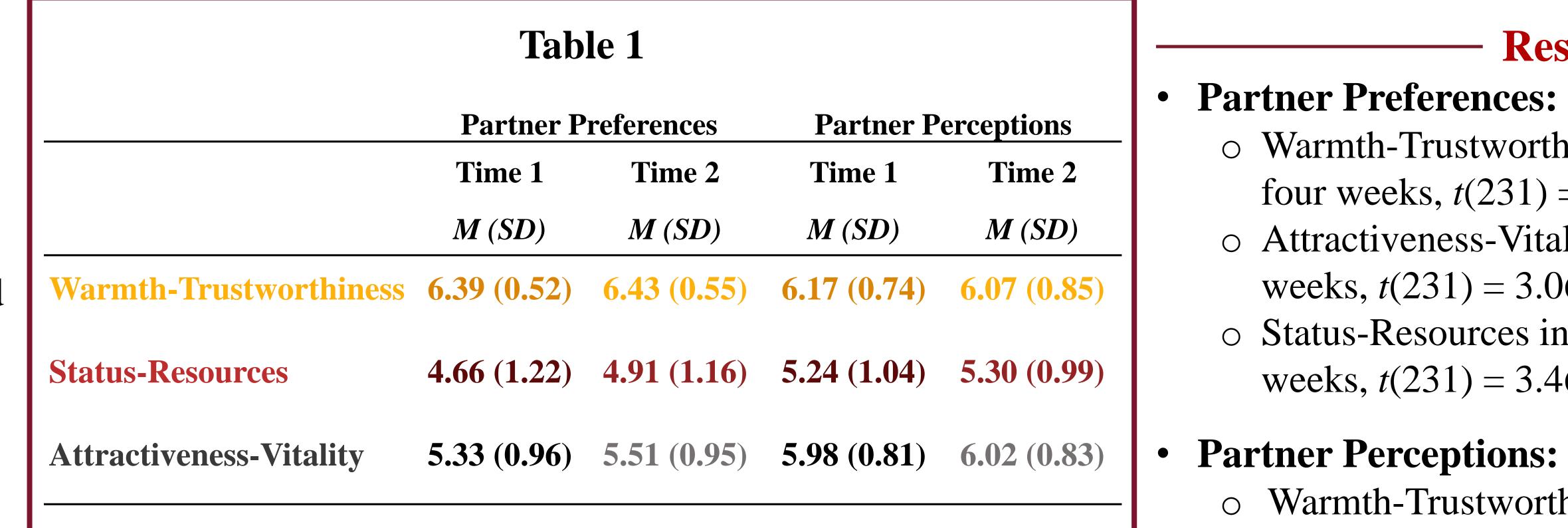


Introduction

- People's partner preferences and the extent to which their partners match them predict important relationship outcomes such as satisfaction (Valentine et al., 2020)
- The Ideal Standards Model (Fletcher et al., 1999) posits the importance of three trait preferences when selecting and evaluating partners: (1) warmth-trustworthiness, (2) status-resources, and (3) attractiveness-vitality
- Previous work shows stability in these preferences and the extent to which people rate their partners on these three dimensions over months and years (Driebe et al., 2023)
- But it is unclear whether preferences and perceptions of partner traits are stable over a shorter time interval specifically, four weeks
 - Our research aims to explore this

Method

- 233 participants in relationships recruited via SONA
 - o Gender: 16% male, 84% female
 - o **Age:** M = 19.60 years, SD = 1.87 years
 - o Race/Ethnicity: 64% White, 17% Latinx, 8% Asian, 5% Black, 6% Other
 - o Sexual Orientation: 79% heterosexual, 16% bisexual, 3% homosexual, 2% other or missing
 - Relationship Length: M = 22.11 months, SD = 18.83months
- Two online assessments occurred four weeks apart
- Participants self-reported their (a) partner preferences and (b) perceptions of their partners' traits on each of the three dimensions: warmth-trustworthiness, statusresources, and attractiveness-vitality (Fletcher et al., 1999)
- We examined descriptive statistics for each constructs
- Moreover, we conducted paired-samples t-tests to assess the extent to which people's preferences and partner perceptions changed from Time 1 to Time 2 (i.e., over a four-week period)



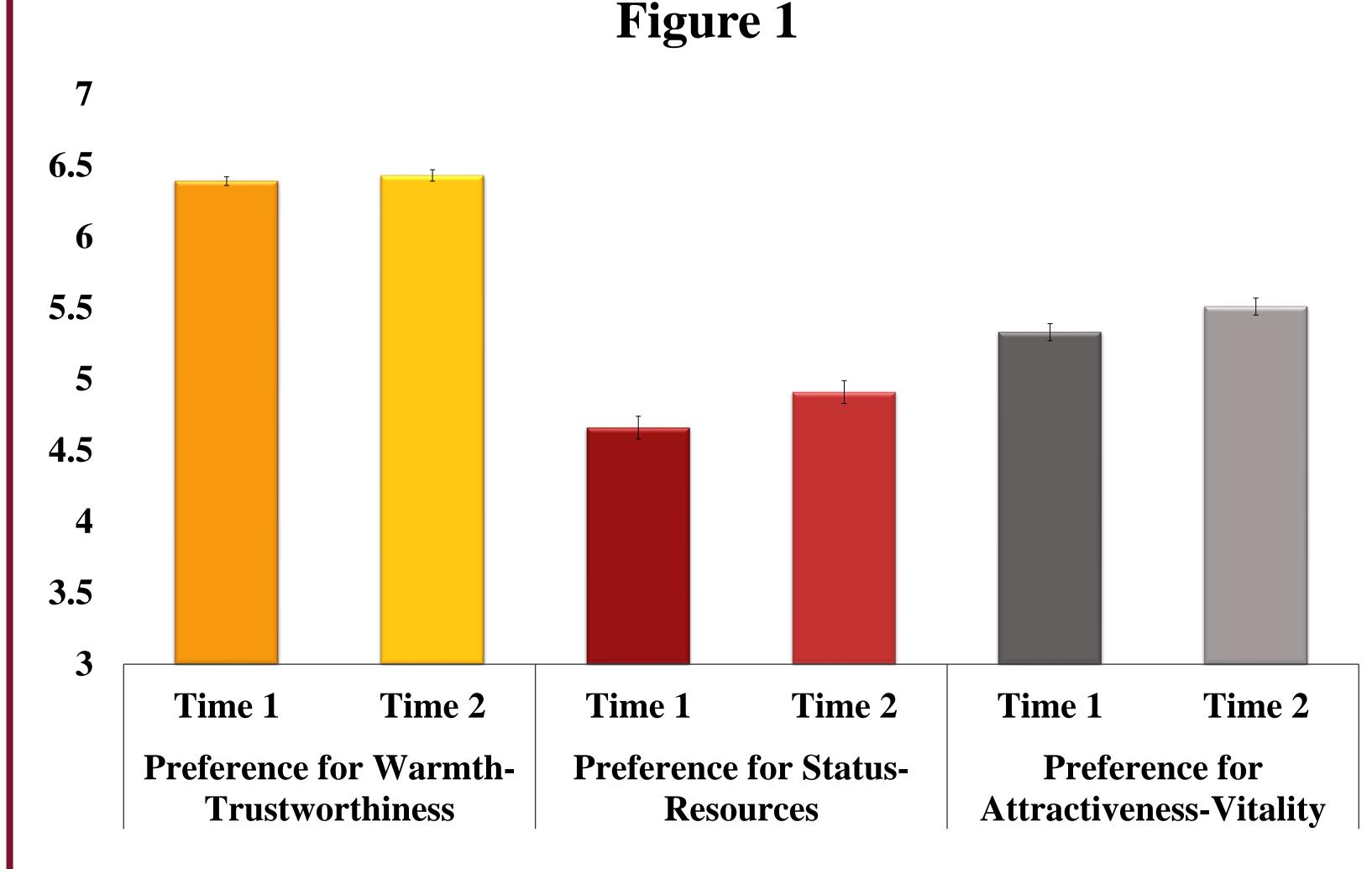
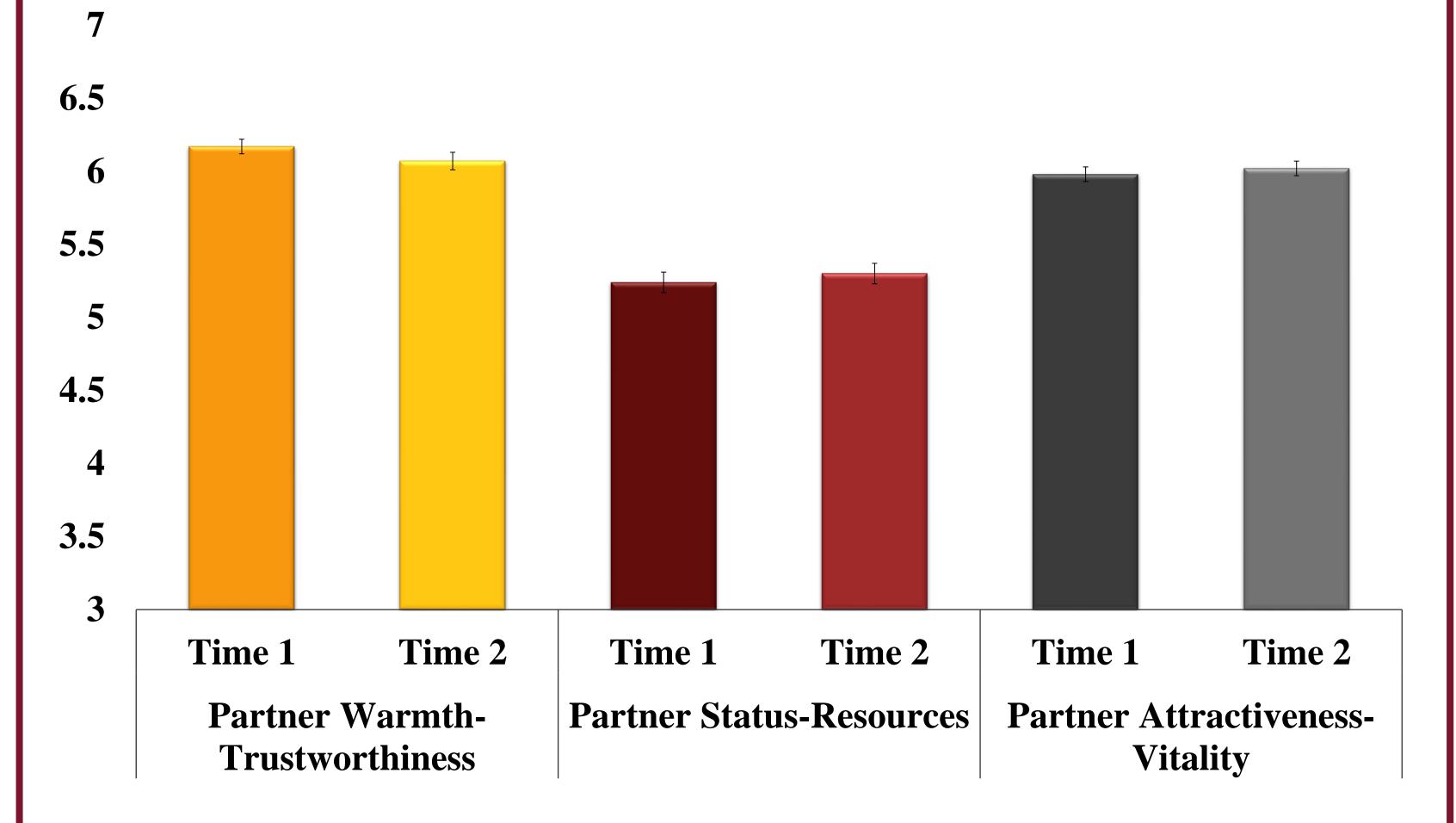


Figure 2



Results

Partner Preferences:

- Warmth-Trustworthiness remained stable over four weeks, t(231) = 1.19, p = .235
- Attractiveness-Vitality increased over four weeks, t(231) = 3.06, p = .002
- Status-Resources increased over four weeks, t(231) = 3.46, p < .001

- Warmth-Trustworthiness decreased over four weeks, t(231) = 2.34, p = .020
- o Attractiveness-Vitality remained stable over four weeks, t(232) = 0.88, p = .382
- O Status-Resources remained stable over four weeks, t(232) = 1.05, p = .293

Discussion

- Results provide evidence for both short-term stability and flexibility in preferences and partner perceptions in theoretically sensible ways that depended on the trait dimension
- Limitations of this work include:
 - o Only including two time points, limiting our ability to precisely assess change
 - o Participants were primarily young, heterosexual, undergraduates, limiting generalizability to other populations
- Future research could:
- Examine how gender or biological sex may influence preferences and/or partner perceptions
- Examine both short-term and long-term change in negative traits, or "dealbreakers"

References

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Valentine, K. A., Li, N. P., Meltzer, A. L., & Tsai, M.-H. (2020). Mate preferences for warmth-trustworthiness predict romantic attraction in the early stages of mate selection and satisfaction in ongoing relationships. Personality and Social Psychology Bulletin, 46(2), 298-311. https://doi.org/10.1177/0146167219855048