# Making the Most of Your Time Together: **Examining the Interactive Effects of Time** Spent with Partner and Self-Expansion on **Relational Boredom During COVID-19**

Rhonda Balzarini,<sup>1,2</sup> Christina Leckfor,<sup>3</sup> Giulia Zoppolat,<sup>4</sup> Megan Tracy,<sup>1</sup> Taylor Himes,<sup>1</sup> Daisi Brand,<sup>3</sup> & Richard Slatcher,<sup>3</sup>

<sup>1</sup>Texas State University, <sup>2</sup> Kinsey Institute, Indiana University, <sup>3</sup> University of Georgia, & <sup>4</sup> Vrije Universiteit

## INTRO

- COVID-19 guidelines resulted in many couples spending more time together than usual
- Spending more time together may be a maintenance strategy,<sup>1</sup> especially if couples utilize their time together to self-expand<sup>2</sup>
- However, time together may also be detrimental, as repeated exposure and routine over an extended period may lead to a lack of novelty in the relationship<sup>2</sup> and relational boredom<sup>3</sup>
- Research Question: How does time spent with a partner and self-expansion at the start of the pandemic relate to reports of relational boredom two weeks later?

## METHODS

### Data from the Love in the Time of COVID study were utilized (N = 671 individuals, 33 countries):

- Age: M = 33.8, SD = 12.1
- Gender: 85% Female, 13% Male, 2% Other
- Relationship Length (yrs.): M = 8.97, SD = 10.08

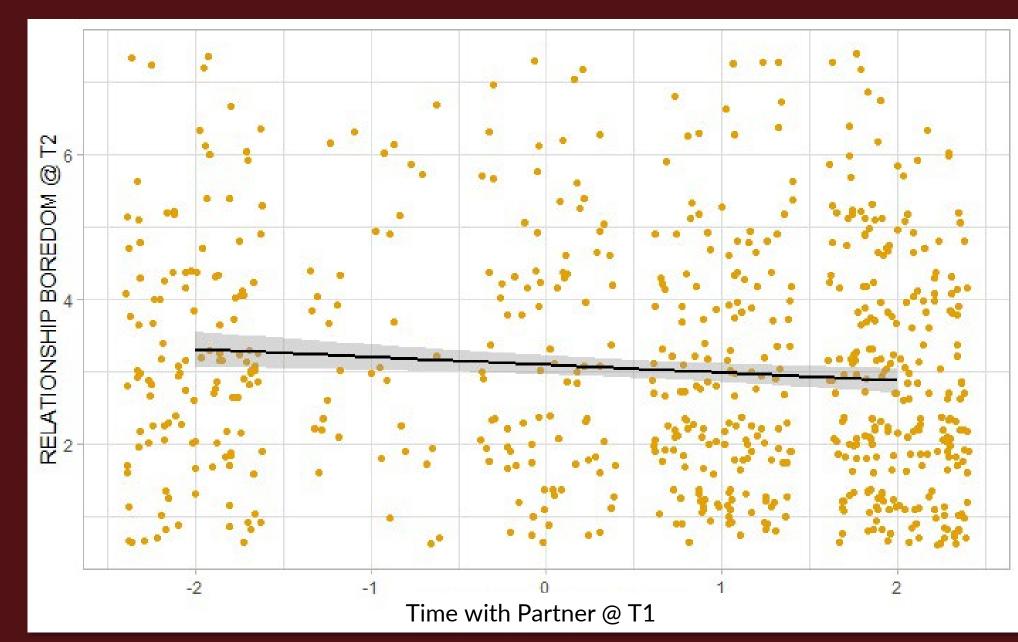
### Measures:

- Time spent with a partner (1 item, 5-point scale); SD = 1.50M = .55,
- Relational self-expansion (1 item, 7-point scale): M = 3.89, SD = 2.02
- Relational boredom (1 item, 7-point scale): M = 3.04, SD = 1.63

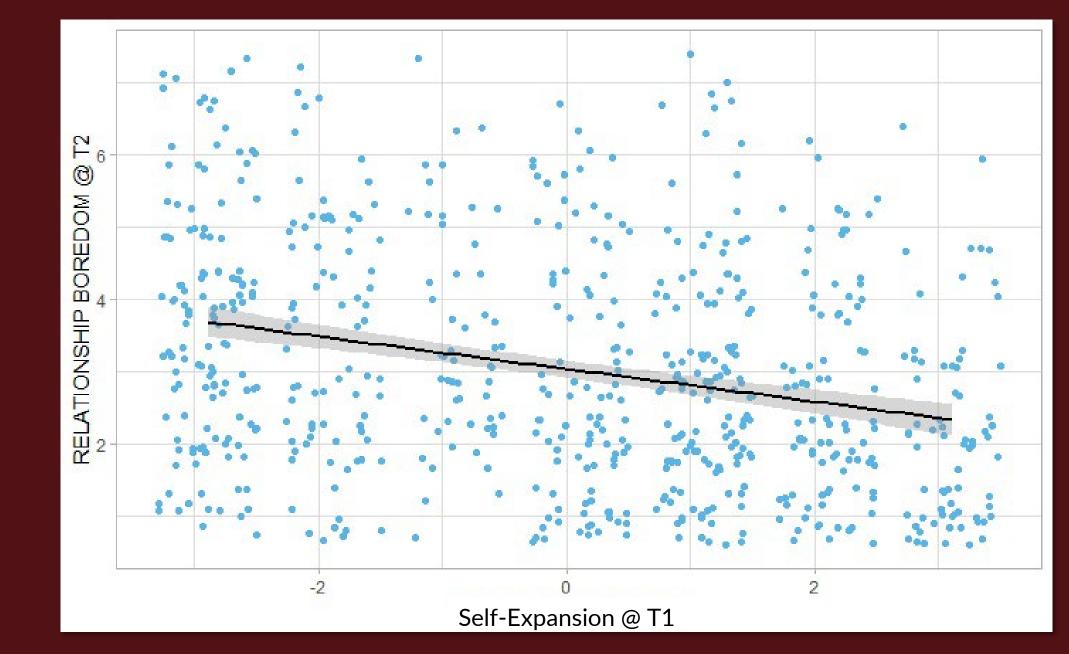
Data were analyzed using linear regression and mediation in PROCESS macro<sup>4</sup>

<sup>1</sup>Baxter & Dindia, 1990, <sup>2</sup>Aron et al., 2013, <sup>3</sup>Harasymchuck & Fehr, 2010, <sup>4</sup>Hayes, 2018

More time with a partner and greater self-expansion were associated with lower boredom two weeks later, but the interaction was not significant.

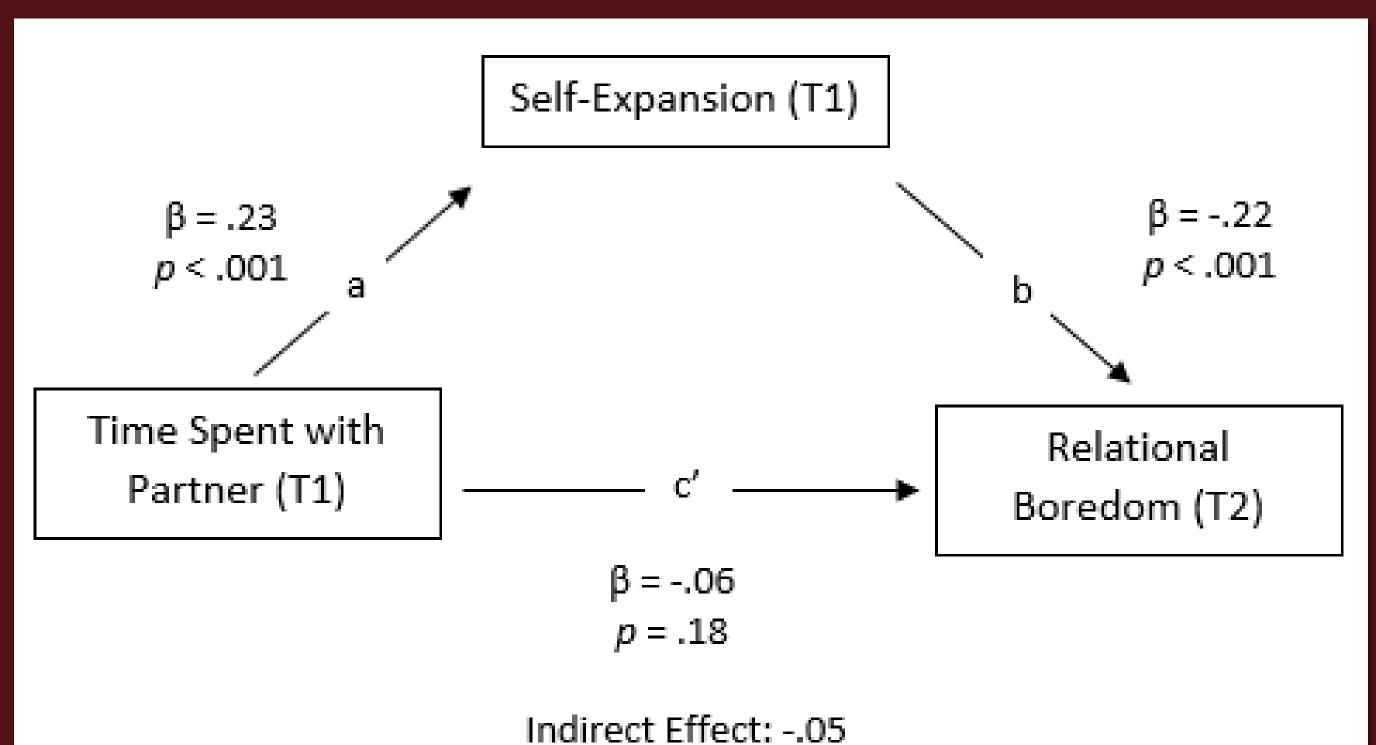


### Figure 1. Main Effect of Time with Partner on Boredom



**Figure 2.** Main Effect of Self-Expansion on Boredom

However, there was a significant indirect effect of time with a partner on boredom two weeks later through self-expansion.



95% CI = [-.08, -.02]

**Figure 3.** Indirect Effect of Time Spent with Partner on Relational Boredom through Self-Expansion





# RESULTS

# At the onset of the pandemic: • Spending more time with one's partner was associated with lower relational boredom two weeks later, $\beta = -.10$ , p < .001, 95% CI [-.19, -.03]

- (see Figure 1).

## DISCUSSION

- - + Relationship Satisfaction
  - + Connection
  - + Passion
  - + Sexual Desire
  - + Sexual Satisfaction



• Greater self-expansion was associated with lower relational boredom two weeks later,  $\beta = -.28$ , p <.001, 95% CI [-.28, -.17] (see Figure 2). • Greater self-expansion did not significantly moderate the relationship between time spent with a partner and relational boredom two weeks later,  $\beta = -.06, p = .124, 95\%$  CI [-.07, .01]. • However, there was a **significant indirect effect** through self-expansion (see Figure 3), such that spending more time with a partner was associated with greater self-expansion (a-path), and greater self-expansion was associated with lower relational

boredom two weeks later (b-path).

• Couples who spent more time together as a result of the pandemic experienced less boredom by engaging in novel, self-expanding activities together • In our recent work, we examine the downstream associations and have found that when couples utilize their time spent together to self-expand, they experience less boredom, and subsequently report:

