

Asymmetries and Relationship Functioning in Young Adulthood

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Background

- <u>Homogamy perspective</u> suggests that asymmetries signal differences in demographic characteristics, relationship views, and experiences that potentially lead to poorer outcomes.
- Previous research has focused on demographic asymmetries.
- We know little about the influence of couple-level relational and risk asymmetries on relationship functioning during young adulthood.

Current Investigation

- Assess effects of 3 types of asymmetries (demographic, relational, risk) on relationship functioning.
- •Young adults in demographically and relationally asymmetric relationships will report poor relationship functioning.
- Either partner's involvement in risk behaviors will be associated with poor relationship functioning.

Data and Sample

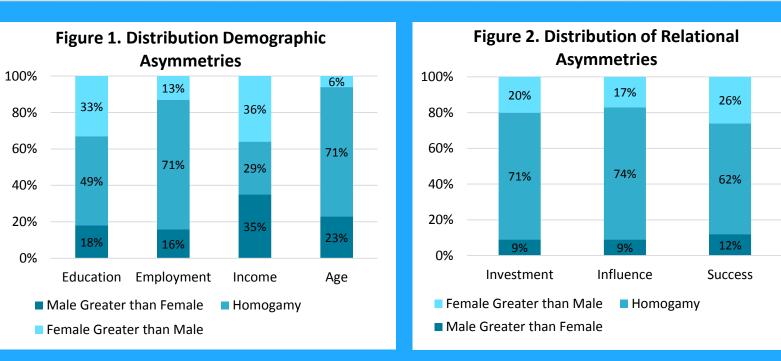
Toledo Adolescent Relationships Study

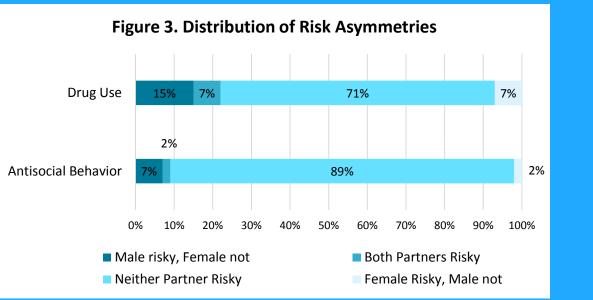
 Analyses relied on data from Wave V, collected in 2011, when respondents were aged 22-29

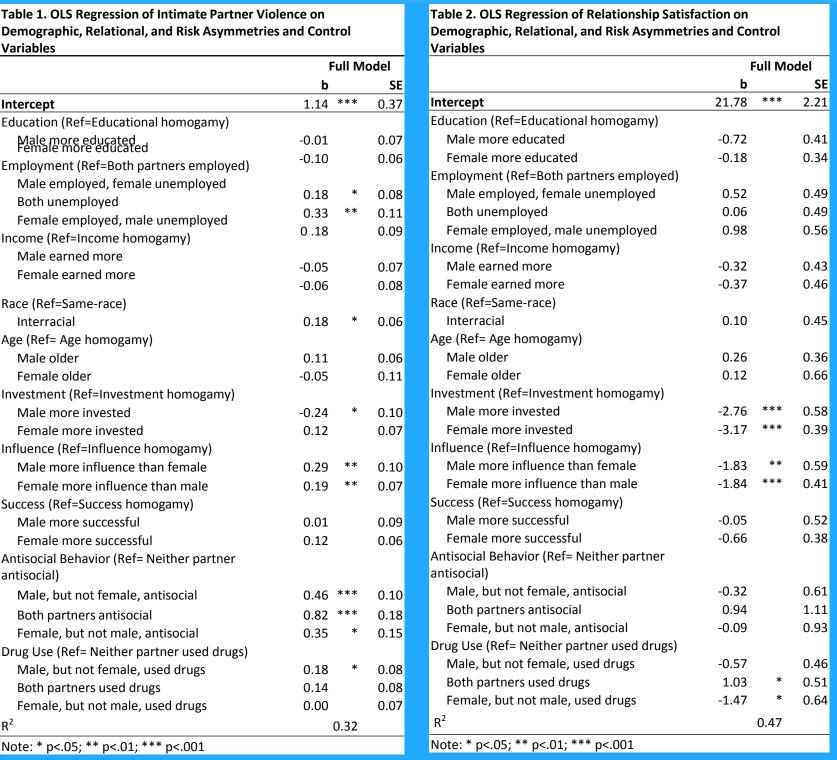
Dependent Variables

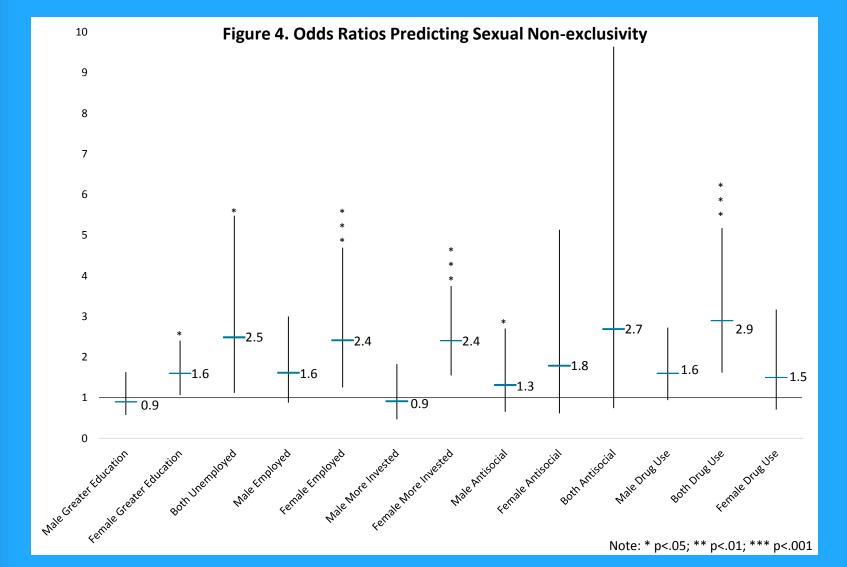
- 24-item scale of IPV (CTS2)
- Any sexual non-exclusivity
- 9-item scale of relationship satisfaction

Descriptive Statistics









Results

- Demographic asymmetries are associated with greater frequency of IPV and higher odds of sexual non-exclusivity.
- Relational asymmetries are associated with IPV, sexual non-exclusivity, and relationship satisfaction.
- •Risk behavior asymmetries are related to IPV, sexual non-exclusivity, and relationship satisfaction.

Conclusion

- Couple-level indicators, such as asymmetries, are important in understanding relationship functioning in young adulthood.
- Some asymmetries are more consequential to relationship functioning than others.
- Our future research will examine the underlying mechanisms through which asymmetries lead to IPV, sexual non-exclusivity, and relationship satisfaction.

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