Washington University in St. Louis Washington University Open Scholarship

Spring 2018

Washington University Senior Honors Thesis Abstracts

Spring 2018

Miscommunication as a Predictor of Emotion, Expressive Suppression, and Relationship Satisfaction in Dating Couples

Isabelle Davis Washington University in St. Louis

Follow this and additional works at: https://openscholarship.wustl.edu/wushta_spr2018

Recommended Citation

Davis, Isabelle, "Miscommunication as a Predictor of Emotion, Expressive Suppression, and Relationship Satisfaction in Dating Couples" (2018). *Spring 2018*. 28. https://openscholarship.wustl.edu/wushta_spr2018/28

This Abstract for College of Arts & Sciences is brought to you for free and open access by the Washington University

Senior Honors Thesis Abstracts at Washington University Open Scholarship. It has been accepted for inclusion in Spring 2018 by an authorized administrator of Washington University Open Scholarship. For more information, please contact digital@wumail.wustl.edu.

Miscommunication as a Predictor of Emotion, Expressive Suppression, and Relationship Satisfaction in Dating Couples

Isabelle Davis

Mentor: Tammy English

Relating to others effectively and positively is a crucial part of life, and a large part of this relation rests on effective communication. When communication in a relationship is poor, undesirable consequences tend to follow. The present study looks at dating couples, studying the association between miscommunication and observed emotion and expressive suppression while discussing conflict, in addition to self-reported relationship satisfaction. We hypothesized that poorer communication would be associated with more negative affect, less positive affect, more instances of expressive suppression, and lower relationship satisfaction. In addition, we predicted that lower relationship satisfaction would be associated with more instances of expressive suppression. Participants each filled out surveys indicating their overall relationship satisfaction, and conflict levels in 13 different categories within their relationship (e.g., money, religion, sex, careers), and were then assigned to discuss a conflict area both partners had rated highly for 10 minutes. This conversation was filmed and afterwards participants watched the film and made note of each time they regulated their emotions. Twenty different emotions were later coded for in each partner using the Specific Affect Coding System. We partially confirmed our hypotheses in finding that poorer communication predicted more negative affect, more expressive suppression, and less relationship satisfaction, but it did not predict less positive affect. In addition, we confirmed our hypothesis in finding that lower relationship satisfaction predicted greater instances of expressive suppression. These findings imply that couples who are experiencing distress in their relationship may have problems rooted in miscommunication, suggesting that improving communication could help resolve this distress. A future study may benefit from using a different technique for observing couples' conflict discussions, in order to broaden the implications of this research to include day-to-day interactions outside of a laboratory setting.