

Fisher's z Transformed Correlation Coefficient

Figure 3. Funnel Plot of Correlational Coefficients

Table 3
Descriptive Statistics and Intercorrelations

| | 1 | 2 | 3 | 4 | 5 | 6 |
|------------------------|-------|-------|-------|-------|-------|------|
| 1. Gender PT | - | | | | | |
| 2. Gender RS | .66** | - | | | | |
| 3. Gender PTRS | .61** | .43** | - | | | |
| 4. Type of PT | .02 | .02 | 07 | - | | |
| 5. Publication year | .08 | .08 | 01 | 27 | - | |
| 6. Relationship length | 19 | 19 | 30 | 16 | .46** | - |
| 7. Type of correlation | .16 | .16 | .84** | 12 | .00 | 05 |
| 8. Type of publication | .17 | .17 | .11 | .40** | 28* | 37* |
| n | 51 | 51 | 51 | 51 | 51 | 43 |
| M | 1.33 | 1.33 | 1.90 | 1.22 | 14.39 | 7.83 |
| SD | .68 | .68 | 1.23 | .42 | 9.61 | 5.35 |
| Skew | -0.51 | -0.51 | 0.23 | 1.34 | 0.70 | 0.94 |

Note. Gender PT = gender of person rated for perspective taking. Gender RS = gender of person rated for relationship satisfaction. Gender PTRS = gender of persons rated for perspective taking and relationship satisfaction. Type of PT = type of perspective taking. Publication year = years since publication. Type of correlation = same or different reporters. Type of publication = published or unpublished studies *p < .05, **p < .01.