Appendix Table

*Generalized Estimating Equations Test of Interaction Between Race and Racial Similarity in Predicting Dyadic Discussion Regarding Specific Political Topics within Political Discussion Networks*

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | Police  Brutality | Affirmative  Action | Immigration | Health  Care | 2016  Candidates |
| Wald χ2 | 5.15\* | 0.98 | 2.17 | 0.68 | 5.64\* |

Note: Model includes all variables from Table 3, plus the interaction term between race and racial similarity. N = 428 respondents, 901 dyads.

\* = p < .05, two-tailed

*Appendix Figure.* Probability of topic discussion by racial homophily across three issues.

Note: Values are estimated marginal means from Table 3 (but dropping the interaction term). Affirmative Action is non-significant.