SUPPORTING INFORMATION FOR THE SOCIAL ECOLOGY OF PUBLIC SPACE:

ACTIVE STREETS AND VIOLENT CRIME IN URBAN NEIGHBORHOODS[*]
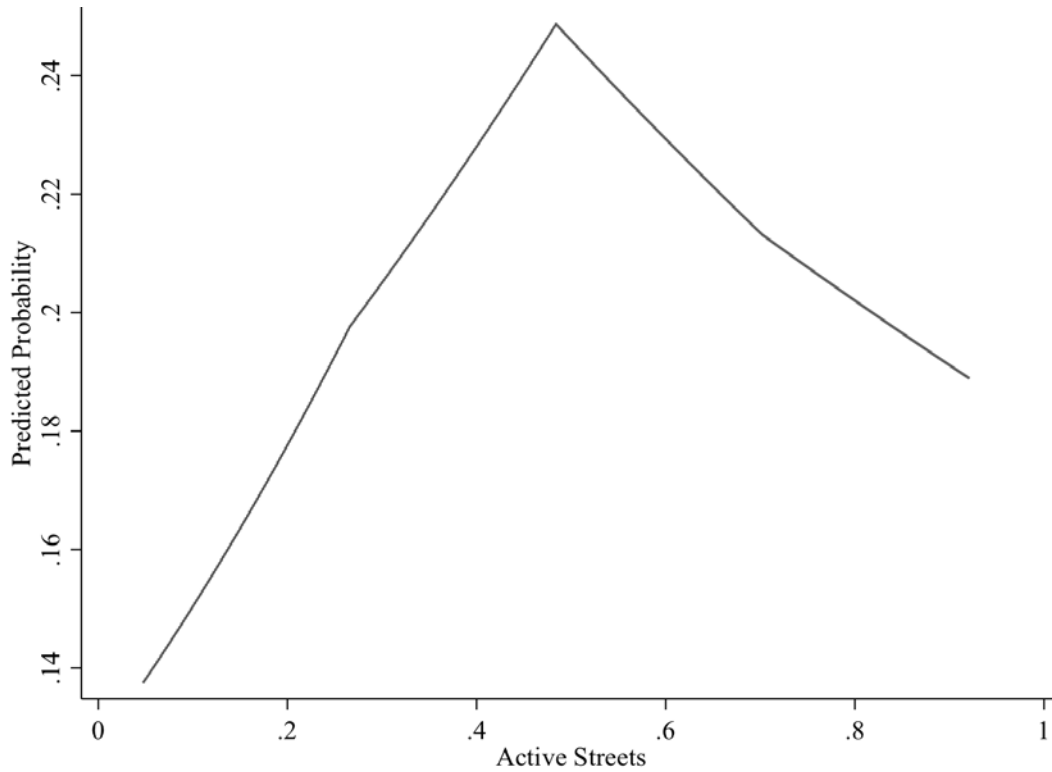
CHRISTOPHER R. BROWNING
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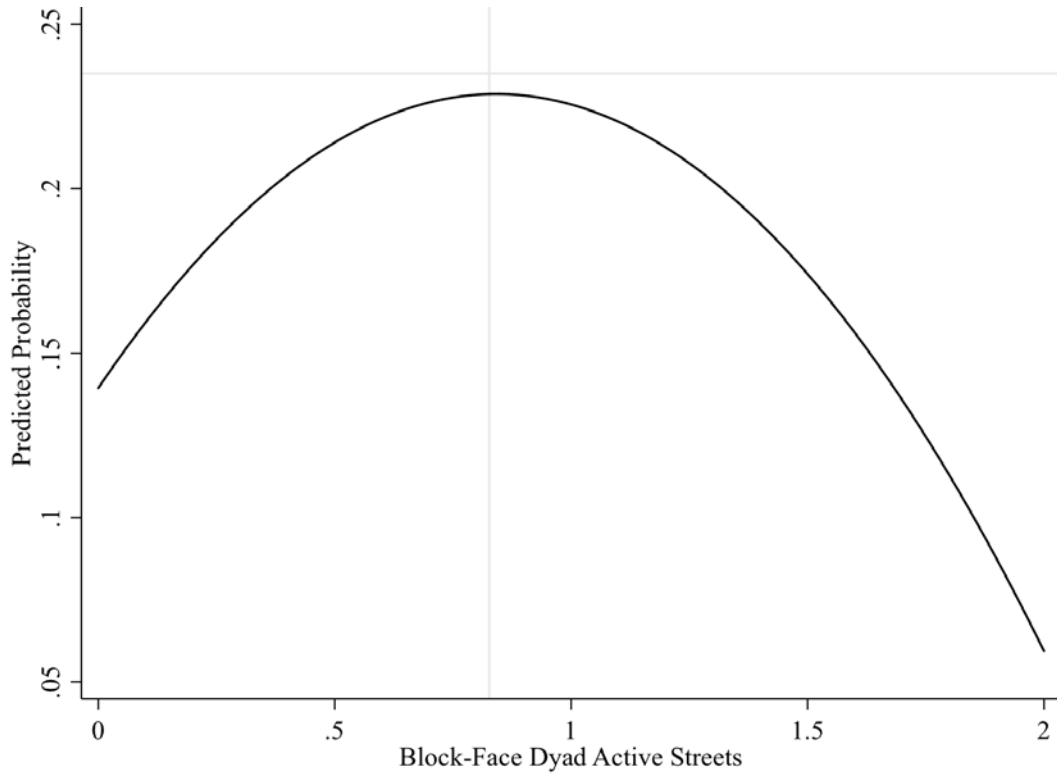**Figure S.1. Predicted Probability of Exposure to Severe Violence by Spline
Specification of Proportion of Active Streets**

Notes: Splines are equally spaced at four intervals across the range of active streets. Predictions are based on results from a model otherwise analogous to model 4 in table 2 in the main article and refer to the probability of witnessing someone attacked with a weapon (i.e., the omitted item at level one); all other variables are held at their grand means.

Figure S.2. Predicted Probability of Exposure to Severe Violence by Average Active Block Faces Per Block-Face Dyad

Notes: Predictions are based on results from a model otherwise analogous to model 4 in table 2 in the main article and refer to the probability of witnessing someone attacked with a weapon (i.e., the omitted item at level one); all other variables are held at their grand means.