







MEASURES

Unfair police treatment (wave V)

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TABLE W

| Variables | Experienced Unfair Police Treatment | Did Not Experience Unfair Police Treatment | Total Sample |
|--|-------------------------------------|--|--------------|
| Social-Psychological and Behavioral Measures (wave V) | | | |
| D n | . *** | . | . |
| S - a | - . *** | . | - . |
| S a | . %*** | . % | . % |
| D | - . %*** | - . % | . % |
| Demographics (wave I) | | | |
| W | . %*** | . % | . % |
| B a | - . %*** | . % | . % |
| La | . %** | . % | - . % |
| Or | . % | . % | . % |
| F - | - . % | . % | . % |
| Ma | . %*** | . % | - . % |
| A | . | . | . |
| Socioeconomic/Cont007. 00286 374. rg BT2x01.21(tua.0001 Tc 1.3529 TL 8.4682 0 0 8.4682 399.63 | | | |

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TABLE 1. The relationship between police treatment and mental health outcomes among individuals with a history of police contact.

| Matching Algorithm | Unfair Police Treatment Estimate | |
|--|----------------------------------|-----------------------|
| | Coefficient | % Confidence Interval |
| Depressive Symptoms^a | | |
| Linear | .12*** | (.08, .16) |
| Quadratic | .11*** | (.07, .15) |
| Cubic | .10*** | (.06, .14) |
| Random walk | .11*** | (.07, .15) |
| Self-Efficacy^a | | |
| Linear | -.05*** | (-.08, -.02) |
| Quadratic | -.06*** | (-.10, -.02) |
| Cubic | -.04*** | (-.08, .00) |
| Random walk | -.05*** | (-.08, -.02) |
| Matching Algorithm | Odds ratio | % Confidence Interval |
| Suicide Ideation | | |
| Linear | 1.15*** | (1.08, 1.22) |
| Quadratic | 1.12** | (1.05, 1.19) |
| Cubic | 1.10*** | (1.03, 1.17) |
| Random walk | 1.13*** | (1.06, 1.20) |
| Drug Use | | |
| Linear | .08* | (.04, .12) |
| Quadratic | .09* | (.05, .13) |
| Cubic | .07* | (.03, .11) |
| Random walk | .08** | (.04, .12) |

a. All models were estimated using ordinary least squares (OLS) regression. The dependent variable is the natural log of the number of days with symptoms. The independent variable is the number of days since the last police contact. The control variables are age, gender, race, education, income, and employment status. The reference category for race is White. The reference category for education is high school graduate. The reference category for income is less than \$10,000. The reference category for employment status is unemployed. The reference category for gender is male. The reference category for age is 18-24. The reference category for the quadratic and cubic terms is zero. The reference category for the random walk term is the linear term. The reference category for the matching algorithm is linear. The reference category for the odds ratio is 1.0. The reference category for the confidence interval is 95%.

TABLE





K , T. R., W , D. B., & Ma , S. D. (). E . 'a . -
, (), . :// . /.. -
L , E., & S a , B. ().

Jessica Finkeldey a a [?] [?] n a.J? [?] [?] S [?] a a J [?]
 S D a [?] [?] [?] U [?] N Y a [?] a.H a an
 [?] a [?] a a a [?] [?] [?] [?] n a.J? [?] [?] a a [?]
 a [?] a [?] [?] [?] J? [?] [?] n .

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