Supplemental Data

*Figure 1*. Results of models with economic stressors



*Figure 1a*. Results of model for posttraumatic stress symptoms. χ2(16)=49.84 (*p*<0.001), Root Mean Square Error of Approximation (RMSEA)=0.04 (90% Confidence Interval [CI]=0.03-0.05); Comparative Fit Index (CFI)=0.97. \**p*<0.05, \*\**p*<0.01, \*\*\**p*<0.001. For clarity, coefficients for the direct paths along the hypothesized indirect pathway, and the direct path from Wave 1 assaultive violence to Wave 3 posttraumatic stress are in bold. Standardized results are listed.



*Figure 1b*. Results of model for depression symptoms. χ2(15)=48.29 (*p*<0.001), RMSEA=0.04 (90% CI=0.03-0.05), CFI=0.97. \**p*<0.05, \*\**p*<0.01, \*\*\**p*<0.001. For clarity, coefficients for the direct paths along the hypothesized indirect pathway, and the direct path from Wave 1 assaultive violence to Wave 3 depression are in bold. Standardized results are listed.



*Figure 1c*. Results of model for generalized anxiety symptoms. χ2(15)=51.43 (*p*<0.001), RMSEA=0.04 (90% CI=0.03-0.06), CFI=0.96. \**p*<0.05, \*\**p*<0.01, \*\*\**p*<0.001. For clarity, coefficients for the direct paths along the hypothesized indirect pathway, and the direct path from Wave 1 assaultive violence to Wave 3 generalized anxiety are in bold. Standardized results are listed.

*Figure 2*. Results of models with legal stressors



*Figure 2a*. Results of model for posttraumatic stress symptoms. χ2(16)=45.23 (*p*<0.001), Root Mean Square Error of Approximation (RMSEA)=0.04 (90% Confidence Interval [CI]=0.02-0.05); Comparative Fit Index (CFI)=0.95. \**p* <0.05, \*\**p*<0.01, \*\*\**p*<0.001. For clarity, coefficients for the direct paths along the hypothesized indirect pathway, and the direct path from Wave 1 assaultive violence to Wave 3 posttraumatic stress are in bold. Standardized results are listed.



*Figure 2b*. Results of model for depression symptoms. χ2(15)=48.29 (*p*<0.001), RMSEA=0.04 (90% CI=0.03-0.06), CFI=0.94. \**p*<0.05, \*\**p*<0.01, \*\*\**p*<0.001. For clarity, coefficients for the direct paths along the hypothesized indirect pathway, and the direct path from Wave 1 assaultive violence to Wave 3 depression are in bold. Standardized results are listed.



*Figure 2c*. Results of model for generalized anxiety symptoms. χ2(15)=40.34 (*p*<0.001), RMSEA=0.04 (90% CI=0.02-0.05), CFI=0.96. \**p*<0.05, \*\**p*<0.01, \*\*\**p*<0.001. For clarity, coefficients for the direct paths along the hypothesized indirect pathway, and the direct path from Wave 1 assaultive violence to Wave 3 generalized anxiety are in bold. Standardized results are listed.

*Figure 3*. Results of models with social stressors



*Figure 3a*. Results of model for posttraumatic stress symptoms. χ2(16)=66.80 (*p*<0.001), Root Mean Square Error of Approximation (RMSEA)=0.05 (90% Confidence Interval [CI]=0.04-0.06); Comparative Fit Index (CFI)=0.92. \**p*<0.05, \*\* *p*<0.01, \*\*\* *p*<0.001. For clarity, coefficients for the direct paths along the hypothesized indirect pathway, and the direct path from Wave 1 assaultive violence to Wave 3 posttraumatic stress are in bold. Standardized results are listed.



*Figure 3b*. Results of model for depression symptoms. χ2(15)=66.49 (*p*<0.001), RMSEA=0.05 (90% CI=0.04-0.06), CFI=0.93. \**p*<0.05, \*\**p*<.01, \*\*\**p*<0.001. For clarity, coefficients for the direct paths along the hypothesized indirect pathway, and the direct path from Wave 1 assaultive violence to Wave 3 depression are in bold. Standardized results are listed.



*Figure 3c*. Results of model for generalized anxiety symptoms. χ2(15)=51.43 (*p*<0.001), RMSEA=0.05 (90% CI=0.04-0.06), CFI=0.93. \**p*<0.05, \*\**p*<0.01, \*\*\**p*<0.001. For clarity, coefficients for the direct paths along the hypothesized indirect pathway, and the direct path from Wave 1 assaultive violence to Wave 3 generalized anxiety are in bold. Standardized results are listed.