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ICPSR README

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The zipped package available for download contains two supplemental Stata syntax ".do" files used for cleaning and scoring the final dataset. Users can view these files using Stata software or a text editor software program.

Files in the zipped package:
- cleanupsyntax_working_08.19.do
- scalescoring8.31.do

ICPSR Processing Notes

1. **Syntax Discrepancies:** The following discrepancies were identified in the supplemental syntax file "scalescoring8.31.do" with variables **STRESS_COUNT** (syntax command line 18), **SOC_INTEGRATION_1R** (syntax command line 109), and **SOCINT_MEAN** (syntax command line 113).

    a. The P.I. Codebook indicates that the variable **STRESS_COUNT** is the "count of number of stressful events reported", and there are seven **STRESS_#** variables in the data file. However, according to the syntax file, the variable **STRESS_6** was not used to compute the variable **STRESS_COUNT**; no additional information was provided.

    b. Users should take caution when using the variables **SOC_INTEGRATION_1R** and **SOCINT_MEAN**. According to the syntax file, the variable **SOC_INTEGRATION_1R** was computed using **SOC_CONTRIBUTION_1** instead of the expected variable **SOC_INTEGRATION_1**. The unexpectedly computed **SOC_INTEGRATION_1R** was then used to compute **SOCINT_MEAN**; no additional information was provided.