- WEIGHT: The weighting variable used for the analysis

- METHOD: The method of replication used for the analysis

- SHORTCUT: whether the sampling variance was calculated using all plausible values (N), or just the first plausible value (Y).

- MISSOPTN: Whether pairwise, listwise or mean substitution was used to deal with missing data

- DATE: The date the analysis was conducted

- TIME: The time the analysis was conducted

- REPS: The number of replicates used for the analysis

- NPV: Number of plausible values used in the analysis.

- INFILE: data used for the analysis

- SELCRIT: selection criteria used for the analysis

The columns in the "_Model" Excel file and SPSS dataset are the following:

- Grouping Variables: Grouping variables used in defining the groups in the analysis (only IDCNTRY in this case)

- RSQ: The multiple R squared coefficients

- ARSQ[20]: Adjusted multiple R squared coefficients

- RSQ.SE: Standard error of the multiple R squared coefficients

- ARSQ.SE: Standard error of the adjusted multiple R squared coefficients

- XVAR: The name of the independent variables in the analysis

- DVAR: The name of the dependent variable in the analysis

- WEIGHT: The weighting variable used for the analysis

- METHOD: The method of replication used for the analysis

- SHORTCUT: whether the sampling variance was calculated using all plausible values (N), or just the first plausible value (Y).

- MISSOPTN: Whether pairwise, listwise or mean substitution was used to deal with missing data

- DATE: The date the analysis was conducted

- TIME: The time the analysis was conducted

- REPS: The number of replicates used for the analysis

- NPV: Number of plausible values used in the analysis.

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[20] The Adjusted R Squared statistic is calculated as $[1 - (1 - R\_Square) * (n - 1) / (n - p - 1)]$, where p is the number of regressors and n is the sample size. While most statistical software used the actual number of cases for the value of n, SPSS uses the sum of the weights, thus resulting in different values for the Adjusted R Squared statistics when compared to those calculated by other software.