- NKR: Nagelkerke R Squared coefficient
- LL\_SE: the standard error of the -2 Log Likelihood coefficient
- CSR\_SE: the standard error of the Cox and Snell R Squared coefficient
- NKR\_SE: the standard error of the Nagelkerke R Squared coefficient
- DVAR: The name of the dependent variable in the analysis
- CONVAR: the name of the continuous independent variable in the analysis
- CATVAR: the name of the categorical independent variables in the analysis
- CONTRAST and REFCAT: in the sequence of CATVAR, the contrast type and reference category used for each of the categorical variables
- WEIGHT: The weighting variable used for the analysis
- METHOD: The method of replication used for the analysis
- DATE: The date the analysis was conducted
- TIME: The time the analysis was conducted
- REPS: The number of replicates used for the analysis
- INFILE: data used for the analysis
- SELCRIT: selection criteria used for the analysis

The columns in the "\_Coef' 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)
- EQVAR: Variables included in the logistic regression equation
- B: Logistic regression coefficients (constant for the model and coefficients for each variable in the equation)
- DF: the degrees of freedom for the variable
- B.SE: Standard errors for the logistic regression coefficients
- B.WALD: the Wald statistic for each of the variables in the equation
- B.SIG: the significance of the Wald statistic
- B.EXP: the exponent of the B or logistic regression coefficient
- DVAR: The name of the dependent variable in the analysis
- CONVAR: the name of the continuous independent variable in the analysis
- CATVAR: the name of the categorical independent variables in the analysis
- CONTRAST and REFCAT: in the sequence of CATVAR, the contrast type and reference category used for each of the categorical variables
- WEIGHT: The weighting variable used for the analysis
- METHOD: The method of replication used for the analysis