- INFILE: data used for the analysis

- SELCRIT: selection criteria used for the analysis

The columns in the "_Coef" Excel file and SPSS datasets 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 linear regression equation

- B: Linear regression coefficients (constant for the model and coefficients for the separate variables)

- BETA: Standardized linear regression coefficients

- B.SE: Standard errors for the linear regression coefficients

- BETA.SE: Standard errors for the standardized linear regression coefficients

- B.T: t-statistics for the linear regression coefficients

- BETA.T: t-statistics for the standardized linear regression 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.

- INFILE: data used for the analysis

- SELCRIT: selection criteria used for the analysis

Computing Percentages Only

To compute percentages of variables with the corresponding standard errors, you will need to select "**Percentages only"** from the **Statistic Type** dropdown menu.

This analysis type requires the selection of the following variables for the analysis:

Grouping Variables   This is the list of variables that are to be used to define the subgroups. The list can consist of one or more variables. The IDB Analyzer always includes IDCNTRY or its equivalent as the first grouping variable and there should always be at least one grouping variable. If the option "Exclude Missing from Analysis" is checked,