- CPCT: The percent of people in the comparison group that are in the corresponding achievement level group.

- PCT_SE and CPCT_SE: The standard errors for PCT and CPCT, respectively.

- PCTDIFF: The difference in percent of people between the comparison group and the reference group.

- PCTDIFF_SE: The standard error of the difference between the percent in the comparison group and the reference group. This standard error is computed assuming dependent samples when there is more than one grouping variable, and assuming independent samples when there is only one grouping variable, as this is always assumed to be the country identifier, and therefore independent.

- PCTDIFF_T: The t-statistics for the mean difference between the percent of people in the reference and comparison group. This is simply the difference divided by the corresponding standard error (PCTDIFF/PCTDIFF_SE)

- GROUPVAR: The name of the variable that defines the groups that are being compared.

- PVVAR: The plausible value used for the analysis

- WEIGHT: The weighting variable used for the analysis

- REPS: The number of replicates used for the analysis

- METHOD: The method of replication used for the analysis

- NPV: the number of plausible values used for the analysis

- SHORTCUT: Whether only one plausible value was used to calculate the sampling error (Y) or all of them were used (N)

- DATE: The date the analysis was conducted

- TIME: The time the analysis was conducted

- INFILE: File used for the analysis

- SELCRIT: Selection criteria used in the analysis, if any.

When your analysis involves one or more analysis variables, you will see one "_Sig" file for each analysis variable, with the following additional columns:

- MNX: The mean in the analysis variable for the people in the reference group that are in the corresponding achievement level group.

- CMNX: The mean in the analysis variable for the people in the comparison group that are in the corresponding achievement level group.

- MNX_SE and CMNX_SE: The standard errors for MNX and CMNX, respectively.

- MNXDIFF: The difference in average analysis variable between the comparison group and the reference group.

- MNXDIFF_SE: The standard error of the difference in average analysis variable between the comparison group and the reference group. This standard error is computed assuming dependent samples when there is more than one grouping variable, and assuming independent samples when there is only one grouping variable, as this is always assumed to be the country identifier, and therefore independent.