

Traceis™ Data Exploration Studio Frequency polygrams

1 Select the tables and graphs step

In this example, the body fat dataset was used. First, click on the tables and graphs step

2 Select the graphs tab

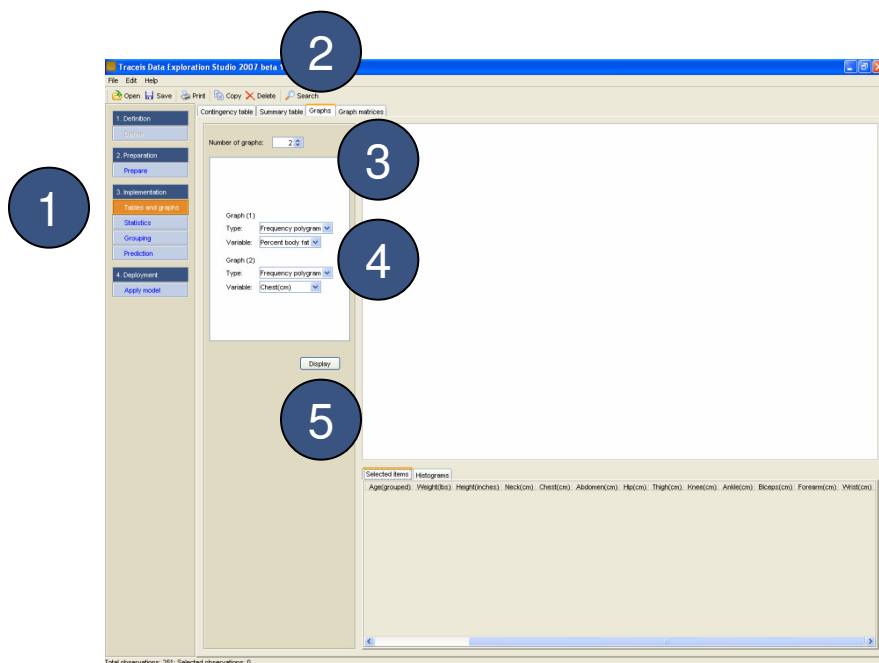
3 Specify the number of graphs to display

In this example, two graphs are entered.

4 Define each graph

To display frequency polygrams, set the type option to frequency polygrams and select the variable from which to generate a frequency histogram. In this example, Percent body fat and Abdomen(cm) were selected.

5 Display the graphs



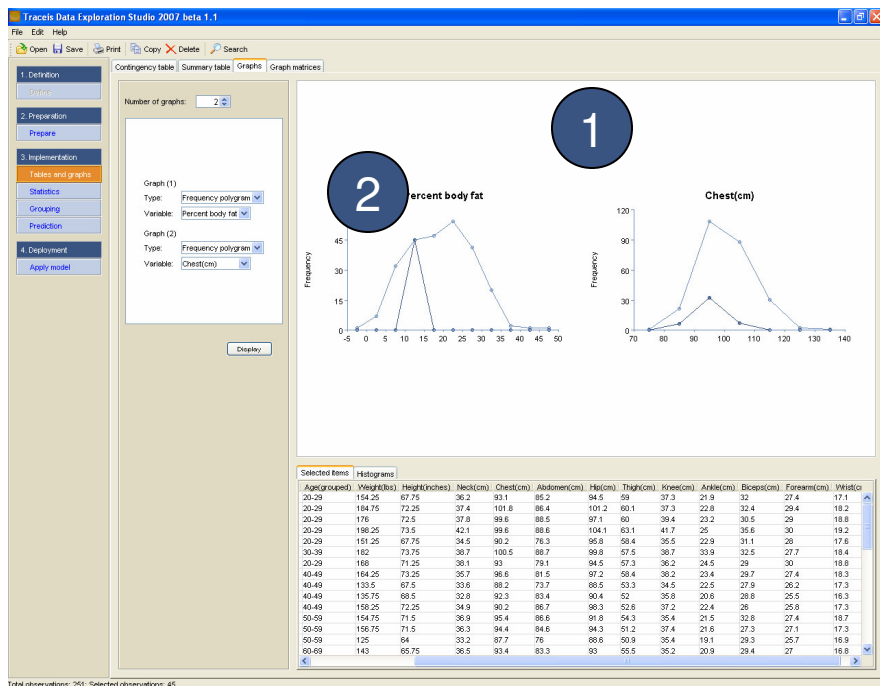
MAKING SENSE OF DATA

1 View graphs

Each defined graph is presented in the display window. In this example, two frequency polygrams are displayed.

2 Select a single bar

To view the observations within a single point, circle the point. The observations will be shown in the window beneath. The observations will also be highlighted on the other graphs as well as in the other analysis windows.



MAKING SENSE OF DATA

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Select a multiple bars

To view the observations within multiple points, lasso the required points. The observations will be shown in the window beneath. The observations will also be highlighted on the other graphs as well as in the other analysis windows.

