

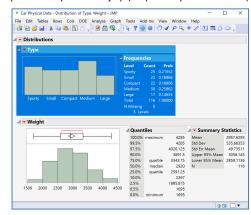
## Saving JMP® Results

This guide provides instructions on copying JMP output to place in other applications and for saving JMP scripts to the data table. For information on creating publication-quality graphics, see the **Publication-Quality Graphics** – **Windows** or **Publication-Quality Graphics** – **Mac** guides.

## The Selection Tool – Copy and Paste to Another Program

- 1. From any JMP output window, click the **selection tool** (\*) in the toolbar.
- Click on the content you'd like to copy selected content is highlighted. Click near the edge of the report to select all content.
   To extend a selection, hold the shift key.
- 3. Click Edit > Copy (or Control-C).
- 4. Open the program where you'd like to paste the content, and select Paste. To paste as an object, select Paste > Paste Special and from the list select Picture (Enhanced Metafile).
  If using a Mac, select Paste, or use Paste Special > PDF for high-quality graphics.

Example: Car Physical Data.jmp (Help > Sample Data Folder)

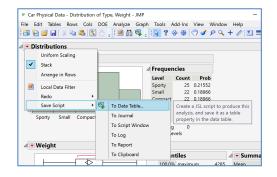


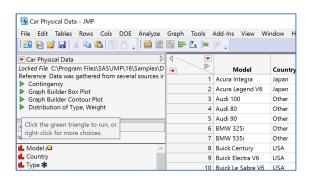
NOTE: Use **File > Export** to save all tables and graphs within a report in a variety of graphical formats, including PNG, JPEG, SVG, EPS, or sent directly into PowerPoint. Numeric table output sent to PowerPoint will be imported in as table that is fully editable.

## Save Your Work Using Scripts

You can save the steps taken to produce a report as a JSL script (JSL is "JMP Scripting Language"). This enables you to recreate the report at any time.

- 1. From any JMP output window, click the top red triangle and select Save Script > To Data Table...
- 2. Change the script name if desired, and click **OK**.
- 3. The saved script will appear in the **table panel** in the top left corner of the data table.
- 4. To run the script, click the green triangle to the left of the Script Name. To edit the script, right click on the script name and select **Edit**.
- 5. To save the data table with all the saved scripts, select **File > Save**.





Visit "Discovering JMP > Save and Share Your Work" and "Using JMP > Save and Share Your Data" in JMP Help to learn more.