

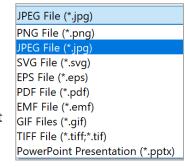
## **Publication-Quality Graphics – Windows**

This guide provides instructions on saving publication-quality graphics on the Windows version of JMP. For information on creating publication-quality graphics on the Mac version of JMP, see the **Publication-Quality Graphics – Mac** guide. For a basic approach on saving output, see the page **Saving JMP Results**.

## Saving Graphic Images

- 1. From any JMP output window, click the **selection tool** (\*) in the toolbar or use the keyboard shortcut (S).
- 2. 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. Select Edit > Save Selection As.
- 4. Under **Save as Type** (at the bottom of the window), select the desired graphic format.

For printed media (presentations, journals, etc.) a vector image, such as **EMF** (enhanced metafile) is recommended. This format preserves transparency, can be edited in image-editing software, and can be scaled or resized without losing clarity.



5. Enter a file name, specify the folder to save the file to, and click **Sa**ve.

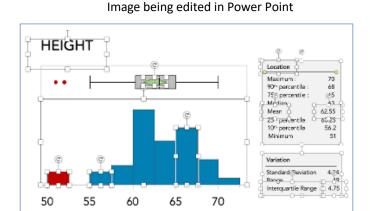
Note: An alternative to saving as a file is to paste the image directly into a document. Use **Edit > Copy** from within JMP and choose **Paste Special > Picture Enhanced Metafile** to place image in a document.

## Editing Image Elements within Power Point

- 1. Save the image in steps 4-5 above as a an enhanced meta file (.emf).
- After placing image in document, right-click on the image and select Edit Picture. Confirm choice. All the elements of the graphic can now be edited, and formatted as desired. Note: You may be required to "ungroup" elements

Note: You may be required to "ungroup" elements in order to edit individual elements.

Note: It's often best to edit the graph in JMP to the desired appearance as much as possible (e.g., marker sizes and/or colors, borders, axis settings, fonts, etc.) before saving/copying and inserting into a document.



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