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Small: Used for small line art and images that will occupy single column of the page. $M$ <td>wa anaugh</td>	wa anaugh
Large: Used for larger line art and images that occupy double column of the page.	support iew.
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Tip: The minimum space necessary for each figure should be carefully reviewed.	
Resolution	
Line art: needs to be higher for line art than for images because each individual line must be more precisely rendered. $ = \frac{80.0\%}{70.0\%} = \frac{80.0\%}{9} = \frac{67.3\%}{9.0\%} = \frac{80.0\%}{9} = \frac{67.3\%}{9.0\%} = \frac{600 \text{ dpi}}{9} = \frac{600 \text{ dpi}}{15.7\%} = \frac{1000 \text{ dpi}}{10.0\%} = \frac{1000 \text{ dpi}}{1000 \text{ dpi}} = 1000 \text{ d$	gible for iewers.
Images: Although many web-based images often appear at very low resolutions (72 dpi or lower), readers will only benefit from your research if your images offer hi-resolution detail. ►	



Tip: If a figure includes both line art and images, follow the line art guidelines.

## **File Size**

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Element	Description	Example	Preferred	Acceptable		
File Name						
File Naming facilitate ease files only with the appropria	<b>Convention:</b> to of review, name figure a the word "figure" and te number.	Figure 1.tiff	1 figure per file.	All figures in a single PDF, Word document, or Power Ponit document.		

## **Figure legends**

Figure legends must be typed on a separate page. Legends should be concise but comprehensive. The figure and its legend must be understandable without reference to the text. Please include definitions of any symbols used and define / explain all abbreviations and units of measurement.

1. If it is a "(A)(B)(C)(D)....." combined picture, the beginning of the Figure Legend needs an overview.

2. Cell map must describe magnification in the Figure Legend (or there is "Scale bar" on the image).

3. Cell staining diagrams need to describe the staining method in the Figure Legend.