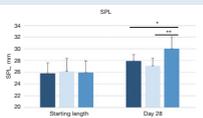
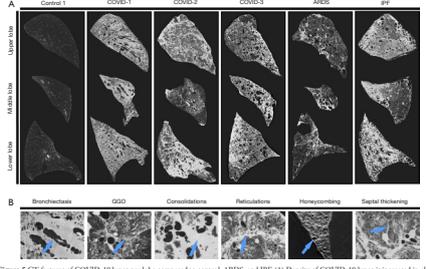
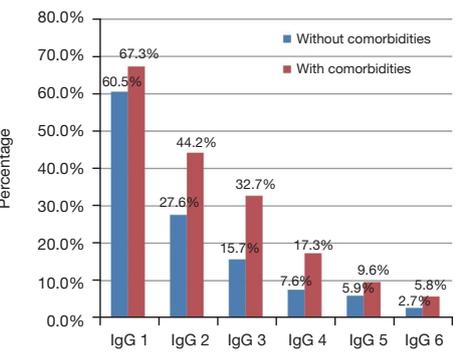
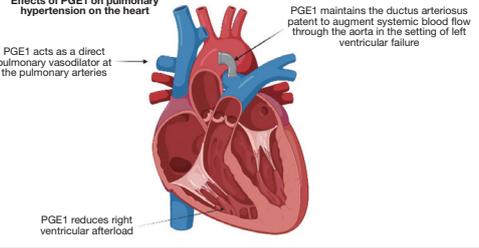


Element	Description	Example	Preferred	Acceptable																				
<b>Image Size</b>																								
<p><b>Small:</b> Used for small line art and images that will occupy single column of the page.</p>	 <p>Figure 1 Graph showing average SPL of the Sham, Crush, and Traction group preoperatively and at the end of traction. The Traction group had significantly greater SPL than the Sham group. The Traction group had significantly greater SPL than the Crush group. ANOVA with Tukey-Kramer post-hoc analysis. *, <math>p &lt; 0.05</math>; **, <math>p &lt; 0.01</math>. SPL, stretched penile length; ANOVA, analysis of variance.</p> <p><b>Western Blots</b> eNOS Western blot analysis was performed on corporal tissue, which revealed significantly greater eNOS expression in the Traction group relative to the Crush group (1.6 vs 0.5, <math>p &lt; 0.05</math>). Sample S1 had to be excluded due to apparent contamination when creating the protein lysate. There was no significant difference in eNOS expression between the Sham and Traction animals (Figure 1, 4, 1B).</p>	<p>80 mm canvas size or Pixel dimensions (width): 1800 px minimum</p>	<p>Large enough to support review.</p>																					
<p><b>Large:</b> Used for larger line art and images that occupy double column of the page.</p>	 <p>Figure 5 CT features of COVID-19 lungs per lobe compared to control, ARDS, and IPE. (A) Density of COVID-19 lungs is increased in all lobes compared to controls while distribution is equivalent in ARDS and IPE. (B) The most prevalent and typical CT features (blue arrows) are shown: COVID, consolidation disease; ARDS, acute respiratory distress syndrome; IPE, idiopathic pulmonary fibrosis; GGO, ground glass opacities; CT, computed tomography.</p> <p>were found. Organizing pneumonia was present in a limited amount in COVID-2 with intra-alveolar fibroblastic plugs. volumes decline based on serial CT scans (28). The reduction in lung volume is probably caused by traction</p>	<p>178 mm canvas size or Pixel dimensions (width): 1800 px minimum</p>																						
<p><b>Tip:</b> The minimum space necessary for each figure should be carefully reviewed.</p>																								
<b>Resolution</b>																								
<p><b>Line art:</b> needs to be higher for line art than for images because each individual line must be more precisely rendered.</p>	 <table border="1"> <thead> <tr> <th>IgG</th> <th>Without comorbidities (%)</th> <th>With comorbidities (%)</th> </tr> </thead> <tbody> <tr> <td>IgG 1</td> <td>60.5%</td> <td>67.3%</td> </tr> <tr> <td>IgG 2</td> <td>27.6%</td> <td>44.2%</td> </tr> <tr> <td>IgG 3</td> <td>15.7%</td> <td>32.7%</td> </tr> <tr> <td>IgG 4</td> <td>7.6%</td> <td>17.3%</td> </tr> <tr> <td>IgG 5</td> <td>5.9%</td> <td>9.6%</td> </tr> <tr> <td>IgG 6</td> <td>2.7%</td> <td>5.8%</td> </tr> </tbody> </table>	IgG	Without comorbidities (%)	With comorbidities (%)	IgG 1	60.5%	67.3%	IgG 2	27.6%	44.2%	IgG 3	15.7%	32.7%	IgG 4	7.6%	17.3%	IgG 5	5.9%	9.6%	IgG 6	2.7%	5.8%	<p>≥600 dpi</p>	<p>Legible for reviewers.</p>
IgG	Without comorbidities (%)	With comorbidities (%)																						
IgG 1	60.5%	67.3%																						
IgG 2	27.6%	44.2%																						
IgG 3	15.7%	32.7%																						
IgG 4	7.6%	17.3%																						
IgG 5	5.9%	9.6%																						
IgG 6	2.7%	5.8%																						
<p><b>Images:</b> 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.</p>	 <p><b>Effects of PGE1 on pulmonary hypertension on the heart</b></p> <p>PGE1 acts as a direct pulmonary vasodilator at the pulmonary arteries</p> <p>PGE1 reduces right ventricular afterload</p> <p>PGE1 maintains the ductus arteriosus patent to augment systemic blood flow through the aorta in the setting of left ventricular failure</p>	<p>≥300 dpi</p>																						
<p><b>Tip:</b> Larger fonts can be read more easily.</p>																								

Element	Description	Example	Preferred	Acceptable																					
<b>File Types</b>																									
<b>Line art:</b> Line art includes graphs, flowcharts, diagrams, scatter plots, and other text-based figures that are not tables.		<table border="1"> <caption>Percentage of IgG 1 through IgG 6</caption> <thead> <tr> <th>IgG Type</th> <th>Without comorbidities (%)</th> <th>With comorbidities (%)</th> </tr> </thead> <tbody> <tr> <td>IgG 1</td> <td>60.5%</td> <td>67.3%</td> </tr> <tr> <td>IgG 2</td> <td>27.6%</td> <td>44.2%</td> </tr> <tr> <td>IgG 3</td> <td>15.7%</td> <td>32.7%</td> </tr> <tr> <td>IgG 4</td> <td>7.6%</td> <td>17.3%</td> </tr> <tr> <td>IgG 5</td> <td>5.9%</td> <td>9.6%</td> </tr> <tr> <td>IgG 6</td> <td>2.7%</td> <td>5.8%</td> </tr> </tbody> </table>	IgG Type	Without comorbidities (%)	With comorbidities (%)	IgG 1	60.5%	67.3%	IgG 2	27.6%	44.2%	IgG 3	15.7%	32.7%	IgG 4	7.6%	17.3%	IgG 5	5.9%	9.6%	IgG 6	2.7%	5.8%	<ul style="list-style-type: none"> <li>• EPS</li> <li>• PDF</li> </ul>	Any standard file type. <ul style="list-style-type: none"> <li>• JPG</li> <li>• TIF/TIFF</li> <li>• PNG</li> <li>• DOC</li> <li>• PPT</li> <li>• PSD</li> <li>• AI</li> <li>• PS</li> </ul>
IgG Type	Without comorbidities (%)	With comorbidities (%)																							
IgG 1	60.5%	67.3%																							
IgG 2	27.6%	44.2%																							
IgG 3	15.7%	32.7%																							
IgG 4	7.6%	17.3%																							
IgG 5	5.9%	9.6%																							
IgG 6	2.7%	5.8%																							
<b>Images:</b> Images include photographs, drawings, imaging system outputs (such as MRIs or ultrasound), and other graphical representations.			<ul style="list-style-type: none"> <li>• TIFF</li> <li>• PNG</li> <li>• EPS</li> </ul>																						

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

### File Size

If the file size is within 20 MB, please upload the file directly via the submission system. If the file size is more than 20 MB but no more than 2G (maximum), please submit the file via: [www.wetransfer.com](http://www.wetransfer.com). Please indicate the manuscript ID in your message. For more information, please click the “For authors” – “Submit Multimedia Files” button on the navigation bar of the journal website.

**Tip:** If there is input text on your Images, please provide both text and no text versions

<p>(Text Version)</p>	<p>(No Text Version)</p>
-----------------------	--------------------------

Element	Description	Example	Preferred	Acceptable
<b>File Name</b>				
		Figure 1.tiff	1 figure per file.	All figures in a single PDF, Word document, or Power Point document.
<b>File Naming Convention:</b> to facilitate ease of review, name figure files only with the word “figure” and the appropriate number.				
<b>Figure legends</b>				
<p>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.</p> <ol style="list-style-type: none"> <li>1. If it is a “(A)(B)(C)(D).....” combined picture, the beginning of the Figure Legend needs an overview.</li> <li>2. Cell map must describe magnification in the Figure Legend (or there is “Scale bar” on the image).</li> <li>3. Cell staining diagrams need to describe the staining method in the Figure Legend.</li> </ol>				