				ı
Element	Description	Example	Preferred	Acceptable
Image Size	;			
images that	d for small line art and will occupy of the page.	and 55 women (23%), with a mean age of 56.8 (SD, 9.9) years and a mean AHI of 38.7 (21.7) events/hout. The mean ESS score ws 11.2 (5.7).  How prevalent was reduced eGFR in patients with OSA1 The total number of patients with reduced eGFR in the OSA group (defined as eGFR & 60 and mini-17.3 m) was 12/400 (9.6%) when the cytatio-C-based calculation (GGFR <sub>max</sub> ) but against sown as an amrker of the GFR (GGFR <sub>max</sub> ). For against sown and distribution cases. Consist histograph of the order of the GFR (GGFR <sub>max</sub> ). For against sown and distribution cases. Consist histograph of the GFR (minimal glutters) and GFR (minimal glutters) and GFR (minimal glutters) and GFR <sub>max</sub> (GFR <sub>max</sub> ). The relative frequency/prevalence of (XCD-EFR categories are shown for GFR <sub>max</sub> ). The relative frequency/prevalence of (XCD-EFR categories are shown for GFR <sub>max</sub> ). The relative frequency/prevalence of (XCD-EFR categories are shown for GFR <sub>max</sub> ). The relative frequency/prevalence of (XCD-EFR categories are shown for GFR <sub>max</sub> ). The relative frequency/prevalence of (XCD-EFR categories are shown for GFR <sub>max</sub> ). Anthropometries, sheep and breathing characteristics	80 mm canvas size or Pixel dimensions (width): 1800 px minimum	Large enough to support review.
U	d for larger line art and occupy half a page or ge.	Figure 6 Hemstopylin and equin (HMZ) estailing (AD), Mazona'y trichrone estailing (B,E), and collagen I (Col I) stailing (C,F) at the central loose of the decellularized bone sortfold matrices (DEMs) and platefer-tick plasma (FRP)-loaded DEM groups 6 weeks after implantation. Black arrows point to new bone stopes. The scale har indicate; 500 pm.	178 mm canvas size or Pixel dimensions (width): 1800 px minimum	
Tip: The minimum space necessary for each figure should be carefully reviewed.				
Resolution				
Line art: ne	eeds to be higher for		600 dpi	Legible for

## Line art: needs to be higher for line art than for images because each individual line must be more precisely rendered. 600 dpi

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: Larger fonts can be read more easily.



300 dpi

reviewers.

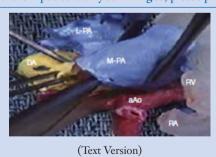
Element	Description	Example	Preferred	Acceptable
File Types				
flowcharts,	ine art includes graphs, diagrams, scatter plots, ext-based figures that are	1200 1000	• EPS • PDF	Any standard file type.  • JPG  • TIF/TIFF  • PNG  • DOC  • PPT  • PSD  • AI
photograph system outp	nages include ns, drawings, imaging outs (such as MRIs or n, and other graphical ions.	Neineng Janes Jane	• TIFF • PNG • EPS	• PS

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

## File Size

230 020			
<b>Individual files:</b> Individual figures may load slowly or time out slower systems if they are too large.	Pigure1.tif (1.14M)	Less than 10 MB each.	hamper the review process.
Complete article files, zipped: Submission systems limit the total file size to 500 MBs.	Figures.zip (3.24M)	Less than 200 MB total.	

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





(No Text Version)

Element	Description	Example	Preferred	Acceptable
File Name	: Name			
File Naming Convention: to facilitate ease of review, name figure files only with the word "figure" and the appropriate number.		Figure 1.tiff	1 figure per file.	All figures in a single PDF, Word document, or as a part of a LaTeX submission.

## 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.