

Illustrations, Figures, Photographs and Mathematics Electronic Submission of Artwork

To ensure optimum quality, please follow these guidelines when submitting artwork via e-mail or disk.

1. Photographs, graphs and figures should be prepared to the correct size (max. width 80mm single column or up to 160mm double column) and each supplied as an individual file, separate to the manuscript file.
 - Figures created in Microsoft Word or Publisher need to be saved as PDFs.
 - Figures created in a drawing program such as Adobe Illustrator, CorelDRAW or Freehand should be saved as EPS (encapsulated postscript) files.
 - Figures created in Photoshop or with other photographic software should be saved as line art (bitmap) with a minimum resolution of 600 dpi and in TIF format. Minimum resolution for scanned graphics is 300dpi for halftone work (e.g., photographs) and 600 dpi for line art, and these should also be in TIF format.
2. Manuscripts which contain equations created with LaTeX need to be supplied as a PDF file as well as a Microsoft Word document.
3. Prior to sending artwork, the separate files of figures, graphs, illustrations, etc., should be printed by the author to test that the fonts have been embedded correctly and there is no distortion in the artwork (e.g., lines and fonts reproduce cleanly with no jagged lines or fuzzy edges), as any such faults cannot be corrected by the publisher.
4. Preferred media for delivery: E-mail as attachments, Macintosh or PC floppy disk, Macintosh or PC Zip disk, CD-ROM.

If your artwork does not meet these guidelines, it may be returned to you.