

A0 Portrait

841 × 1189 mm · 33.11 × 46.81 in · Classic layout · Navy

HOW TO USE THIS TEMPLATE

- Create your research figures with SciFig:
- Illustration: mechanisms and graphical abstracts.
- DataChart: plot your CSV or Excel data.
- FlowChart: workflows, models, cycles and timelines.
1. Click the picture icon in any image box to insert your figure.
 2. Click any gray prompt text and start typing — the prompt disappears on its own and never prints.
 3. Add your institution logo in the box at the top left, and your own QR code next to the acknowledgements.
 4. Delete this slide before you print or submit.

WANT A DIFFERENT COLOR OR LAYOUT

Every color and every layout is a separate file, so nothing has to be recolored by hand.

Colors: navy · forest · crimson · teal · plum · graphite

Layouts: Classic · Four Column · Spotlight

Use SciFig's built-in scientific palettes to match your figures to the poster. Keep group colors consistent across charts, and check contrast.

In PowerPoint, Design → Variants → Colors changes the theme. In other apps, download the color you want.

[Find your size, layout and color](#)

[How to change the colors](#)

[Create figures with scientific palettes](#)

TYPE SIZES AND VIEWING DISTANCE

Title 85 pt · Section heading 45 pt · Body 26 pt · Caption 24 pt

These are set for reading from about one meter away, which is how far people stand from a poster. Keep body text at this size — shrinking it to fit more words is the most common reason a poster stops being readable.

BEFORE YOU SUBMIT

- Check the size and orientation your meeting asks for. They differ, and a poster printed at the wrong size cannot be fixed on site.
- Export to PDF at 100% scale. Do not let the print shop rescale it.
- Use images of at least 300 dpi at the size they appear here.
- Check the file size limit and, for e-posters, the minimum pixel size.
- Print a single A4 test page first and read it at arm's length.