

POSTER DISPLAY GUIDELINES

- Maximum size is A0 (841 × 1189 mm)
- Oversized posters cannot be accommodated.
- Poster Board and push pins/adhesive will be provided at the meeting.

SUGGESTIONS FOR CREATING A SUCCESSFUL SCIENTIFIC POSTER

- Text and figures legible 1-1.5m away
- Sans Serif fonts are more legible from a distance
- Serif fonts are preferable for a lot of text (not recommended!)
- **Title:** readable from ~10 m (50-100 point type)
- **Content:** readable from ~2-3 m (not smaller than **24 point type**)
- Not enough space? **Shorten your text !**
- Avoid excessive text and organize text using bullet points.
- Light background with dark colored text is easier to read.
- Visual aids and graphics appropriate to information you are presenting.
- Graphics should be high resolution (300dpi or better)
- Consider including a QR code to link to further information about your research
- Consider A4 printouts of your poster as a giveaway

SUGGESTIONS FOR PARTS OF A SCIENTIFIC POSTER

- Title, Authors and Affiliations
 - Introduction
 - Materials and Methods
 - Results
 - Conclusions
 - References
 - Acknowledgments
 - Contact Information
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- Use fonts with proven legibility:
 - (Arial, Helvetica, Times New Roman, **Baskerville**,
Century Schoolbook, **Palatino**, etc)
 - Avoid non-conventional fonts:
 - **Impact**, Kino MT, ~~natura~~ ~~ny7~~, Princetown,
Braggadocio. Lucida blackletter, etc etc

Colors

- Attract attention but can also detract and repel
- Helps to convey the message
- Never place isoluminous colors in close proximity (dark red on navy blue, chartreuse on light gray, etc.)

