

Instructions for Interactive-Posters Presenters

We are grateful that you've considered PIMRC'13 to present your research work.

As an interactive-poster presenter, you have the responsibility of capturing the interest of the attendees to the work you are showing. The quality of your presentation directly affects the interest your audience will have on your material, and the overall satisfaction the community will have on the conference.

We would like to call your attention to the following:

- Interactive-Poster Sessions will take place in the room where coffee breaks will be served, so that we can take advantage of the breaks to increase interaction between authors and attendees.
- Each poster board is marked with the assigned poster reference number. Authors are required to use only the boards corresponding to their posters.
- Posters should be stuck to the poster board using only dual-face sticking tape supplied by the local organisation. Staples, pins, screws or any abrasive or perforating hardware are not permitted. Do not write or paint on the poster boards.
- Posters should be put on the board 10 minutes before the beginning of coffee break for the morning sessions, or the beginning of the session for the afternoon ones.
- Authors are required to stand by their posters during the whole session and adjacent coffee break.
- Posters should be removed from the boards immediately after the end of the session for the morning sessions, or the end of the coffee break for the afternoon ones.
- There will be student volunteers in the room to ensure that facilities are functioning properly, and to give you any assistance you may require during the session.
- Poster dimensions should be of the A0 paper size in portrait orientation, i.e., 84.1 cm × 118.9 cm (width × height).
- Use an appropriate font size allowing posters to be readable by attendees 1.5 m away. The poster message should be clear and understandable without oral explanation. A recommended format is given in the following page.

Poster recommended format

