

Review of: "[Commentary] #BetterPoster: The gateway to accessible science"

Judit Gombas Dr.1

1 Eötvös Lorand University

Potential competing interests: The author(s) declared that no potential competing interests exist.

The article focuses on a very important topic: access for all to poster presentations, and introduces the #BetterPoster initiative. As both authors have a visual impairment, they share their valuable, first hand experience of the difficulties of working with posters.

Please, consider covering the following topics in the article:

- Background: Why is access for all to science vital? (not only college/university students, but also academics/researchers may have a disability);
- Are there other challenges/barriers students/academics/researchers with blindness or visual impairment face in their work (e.g. use of particular softwares needed in scientific work, searching databases, giving lectures, etc.)?
- What is Universal Design? Why is editing posters according to #BetterPoster guidelines in fact beneficial for any user?
- Discussion: How can posters become accessible? (You are kindly advised to go into practical details).
- Conclusion: How could a wider scientific community be reached, and convinced to pay more attention to accessibility in their lectures/presentations?

Qeios ID: VTTLOP · https://doi.org/10.32388/VTTLOP