

Poster for scientific presentation.

Checklist for checking the quality of a poster.



This checklist allows you to check whether your poster has been properly designed. It does not judge the scientific quality of the poster.

		Yes	+ / -	No	Comment
1	Are the messages to be conveyed clearly expressed?				
2	Are the main messages limited in number (< 3)?				
3	Is the title catchy?				
4	Is the design of the poster eye-catching?				
5	Is there a subtitle that expresses the poster's messages in a more scientific way?				
6	Is the number of authors reasonable (< 5)?				
7	Is the affiliation of the authors noted?				
8	Have the authors given their agreement?				
9	Is the layout of the poster standard for a scientific presentation? Title, subtitle and intertitle of the poster (Introduction, Objective, Methods and materials, Results, Discussion, Conclusions)				
10	Is the text of reasonable length (<500 words)?				
11	Is the text legible?				
12	Are the photos well chosen and do they help to convey the poster's message?				
13	Are the photos of good graphic quality?				
14	Do you own the copyright to the photos?				
15	Are the authors of the photos noted on the poster?				
16	Is the author's contact clearly indicated?				
17	Are the logos of the organisations with which the authors are affiliated noted?				
18	Are the graphs and tables understandable?				
19	Is the vocabulary used understandable (acronyms, jargon, foreign language)?				
20	Is the name of the conference where the poster is presented noted?				
21	Does the poster respect the specific format defined by the conference (size, orientation, margins, etc.)?				