



Title

Your name, co-author 1 name, co-author 2 name

*Affiliation 1, contact details
**Affiliation 2, contact details
*** Affiliation 3, contact details

ABSTRACT

Although there is considerable room for flexibility, this template is a tool you can use to make the best out of your poster. Poster sessions are visual displays of research findings, which provide the presenter with an opportunity for discussion of the research and findings. Work with initial findings or in early stages of development and studies that are best conveyed with data analytic methods or pictorial or hands-on displays might be especially appropriate for a poster. The poster should be as self-explanatory as possible so that your main job is to supplement the information it contains. To reach this aim, make it clear, structured, concise and attractive. The paper title and the authors' name and affiliations should appear at the top of the poster. The abstract (250 words or less) should be placed in the upper portion of the poster.

QUESTION(-S), AIMS AND OBJECTIVES

Provide your research question(-s), problem statement, aims and objectives of the study.

HYPOTHESIS / THEORETICAL ASSUMPTIONS

Briefly stipulate your hypothesis or theoretical assumptions.

LITERATURE

Give a synopsis of the state of knowledge relevant to your study.

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RESULTS

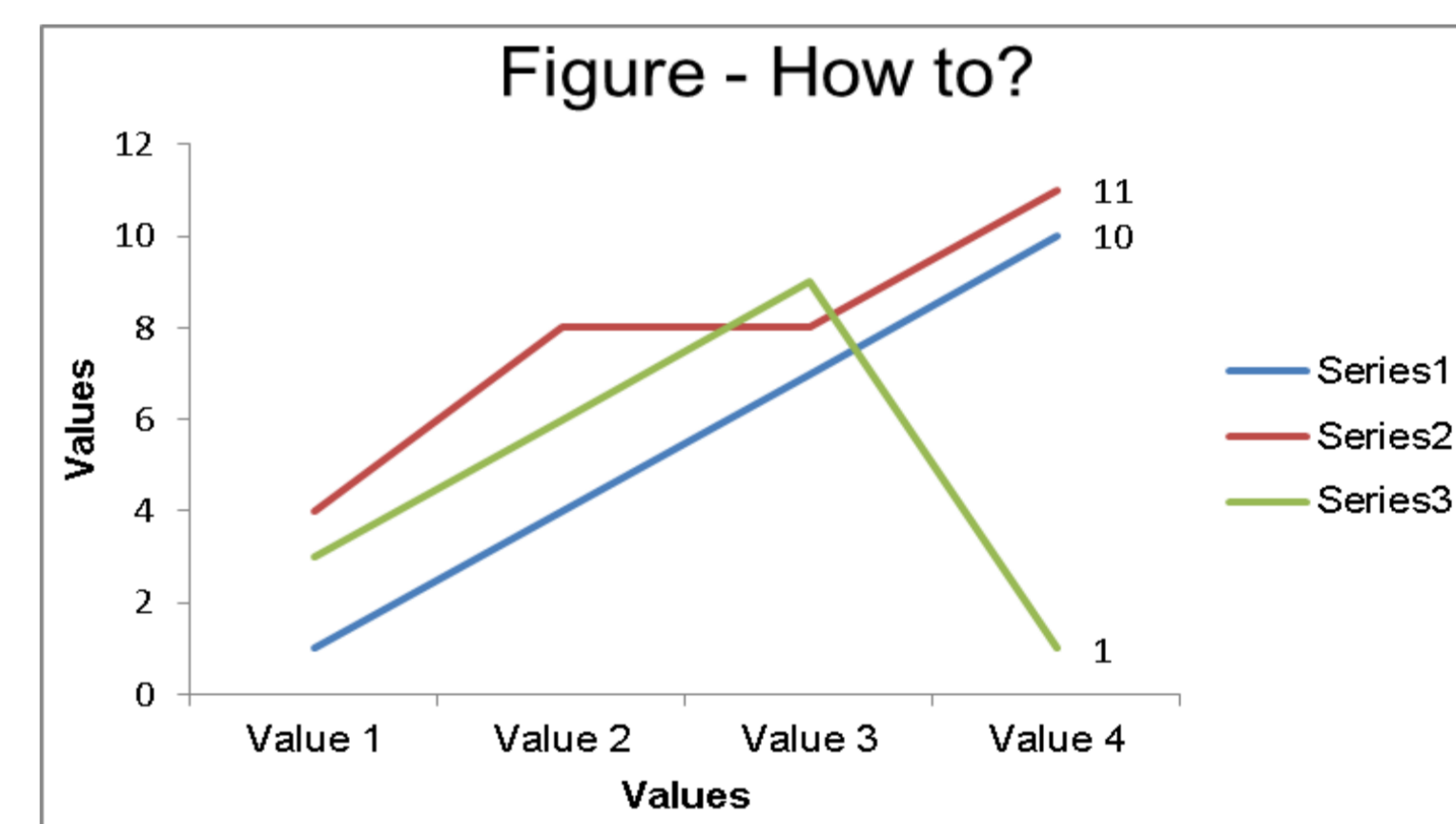
Table 1 – How to build a table for a poster

Title			
Value 1	1	2	3
Value 2	4	5	6
Value 3	7	8	9
Value 4	10	11	12

This table only shows key figures, it is light and easily understandable and self explanatory. The side box only gives some hints on what is in the table

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This figure shows trends, it is light and easily understandable and self explanatory.

Use figures to support your text. The average visitor will pay more attention to figures than to text, keep it short and simple.

Figure 1 – How to build a graph for a poster

METHODS

A description of the sample, design, materials and procedure of the study.

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Figure 1 – How to insert a figure

The pictures are used to show key points of the research. You should use them but avoid resolution overkill, more than 150 dpi but less than 300 dpi.

Save photos as .jpg or .png (graphs as .png) and take into account that web images are usually poor resolution.

If the picture is not yours, acknowledge the intellectual property of it.

DISCUSSION/CONCLUSION

Finish with your discussion and conclusion. The conclusion (major conclusions, theoretical and/or practical implications) in the lower right hand corner. Summarise your findings and list the key points of your research:

- Be brief and direct.
- This shows the outcome of all of your efforts.

References: List your references here.

Acknowledgement: Use this box to acknowledge your partners and sponsors if any.