

The Hidden Value of Poster Presentations

Panel contribution
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What is a poster?

- ▶ A source of information.
- ▶ A summary of your work.
- ▶ An advertisement of your work.
- ▶ A **visual** communication tool.

Appearance of a Poster



Remember, it is a **visual** communication tool...

▶ Images

- Make smart use of figures
 - “*An image is worth more than 1000 words!*”
- **Visual** displays of data
 - Focus on **relationships**, not data
- Clean graphs show data clearly
 - They use blocks of supporting text
- Neat and uncluttered
 - Balance the placement of text and figures

▶ Text

- Text size
 - Should be large enough to be read from 1–2 meters
- Bullets are your friends
 - Help avoid paragraphs and keeps text in small blocks
- Good contrast colors
 - Dark letters on light background



Contents of a Poster

Remember, it is a **visual** communication tool...

▶ Tell a story

- Why your work matters
 - Intro/background
- What you did
 - Methods
- What you found
 - Results
- What you recommend
 - Discussion/conclusion



Enhancing results
and implications

▶ Avoid

- Excessive focus on methods

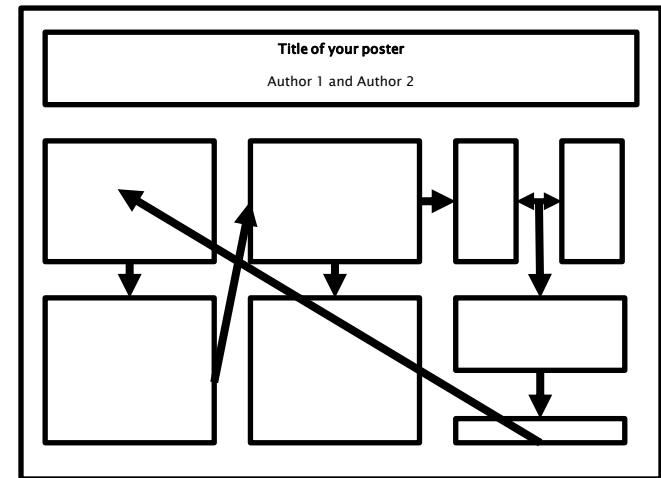
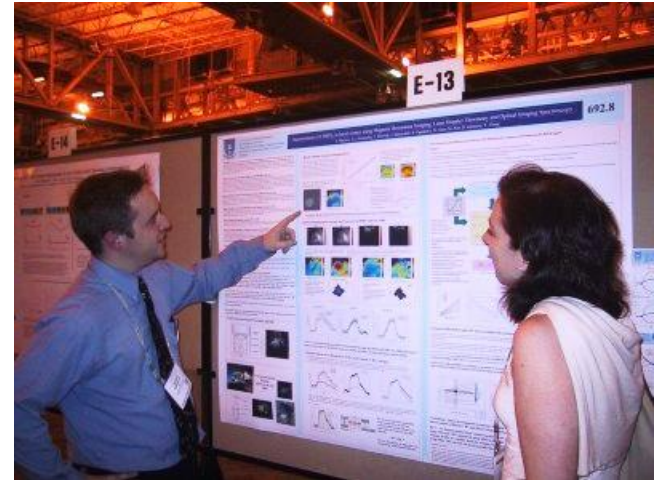
So, you have a poster...

Remember, it is a visual communication **tool**...



The purpose of a poster

- ▶ Supports a good **starter** or **pick-up line**.
- ▶ Engages colleagues (and others!) in **conversation**.
- ▶ Assists you in making it an **enduring** conversation.
- ▶ Gets your main points across to as many people as possible.

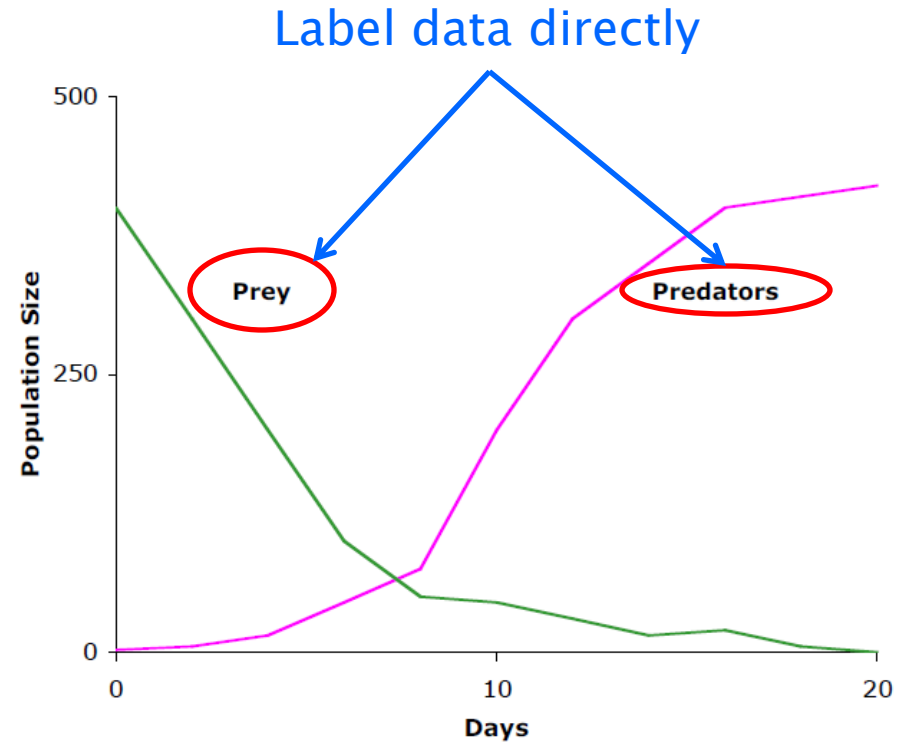


The hidden value...



- ▶ Allows you to put together a **big picture**
- ▶ Enables you to come up with “intellectual pills”
 - Extract the essence of your work out of its complexity
- ▶ Helps you exercise the **funnel effect**
 - From the macro-view gradually down to details and up again
- ▶ Prepares you to engage in conversation in other settings
 - With a variety of audiences (:: including policy makers ::)
 - Picking up conversation from random points – and making yours!
- ▶ Are you a graduate student?
 - Ca\$h and prizes could be one of the value\$...

Graph example



Focus on relationships,
not on exact data