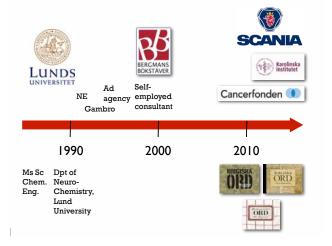
The poster – a visual tool for information transfer

Lund, 11 November, 2018

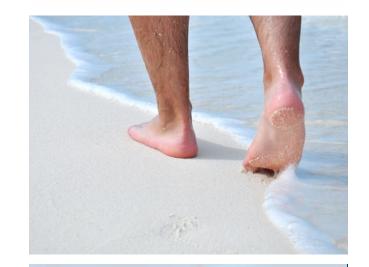


- 1. Poor emotional engagement.
- 2. Strong, yet dysfunctional conventions.
- 3. Widespread DIY culture.

Olle Bergman

M.Sc. Chemical Engineering

"Communications Consultant, Public Speaker & Professional Writer with a passion for people, science, language & history."













g why rhetoric is still relevant in AD 2015

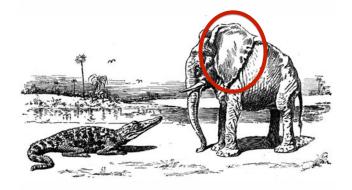






- ▶ Transfer information?
- Create understanding?
- ▶ Convince opponent?
- ▶ Sell an idea or a product?
- Influence decisions?
- ▶ CHANGE THE WORLD!!





What ...

- ... do they know?
- ... do they want?
- ... do they need?
- ... motivates them?



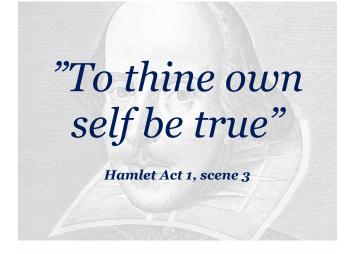


What ...

- ... do they think they know?
- ... do they want to be?
- ... makes them feel insecure?
- b ... boosts their ego?

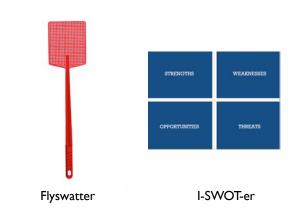


















► Exordium Introduction

▶ Background

- Narratio
- The enion
- Propositio
- ▶ Thesis
- Probatio
- ▶ Proof
- ▶ Refutation
- ▶ Refutation
- Peroratio
- ▶ Conclusion

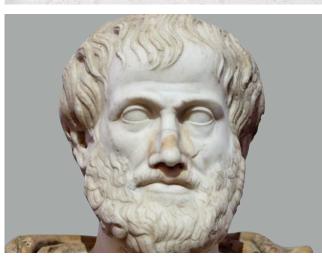




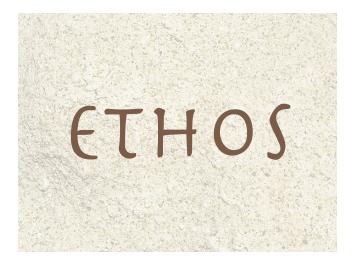
- Title
- ▶ (Abstract)
- ▶ Introduction
- ▶ Materials & Methods
- Results
- Conclusions
- References
- Acknowledgements







ETHOS PATHOS LOGOS

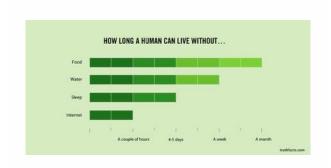


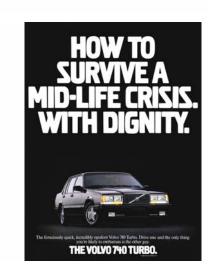














Attention

Interest

Desire

Action





- ▶What? ▶Who?
- ▶When? ▶Why?
- ▶Where? ▶How?









The inverted pyramid

Really interesting stuff

Not so interesting stuff



- 1. Define your task.
- 2. Analyze your target group.
- 3. Know yourself
- **4.** Understand the limitations at hand.
- **5.** Seek inspiration in all types of communication.

Research posters

1. PURPOSE

2. ENVIRONMENT

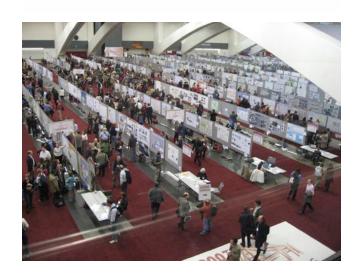


Why attend a scientific meeting?

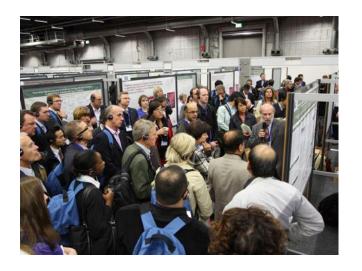
- ▶ Educate yourself.
- Set your benchmarks.
- Get new ideas.
- Get feedback on preliminary results.
- Market your research and your group.
- Network.

"The primary purpose of presenting a poster is to complement yourself as you network with other scientists."













Stand alone presentation



Backdrop to oral presentations

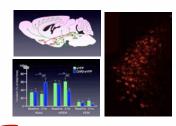
Detailed & complete



Appealing & accessible.



The stars of the show



The data displays!

An illustrated ABSTRACT





Write a working title



Decide a logical order.

Write brief text for the different components.

Start designing! (PPt or InDesign)

BILG

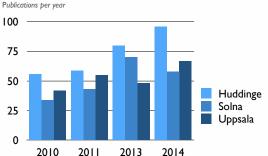
Add more text ... but keep it concise!

Let the content breathe!

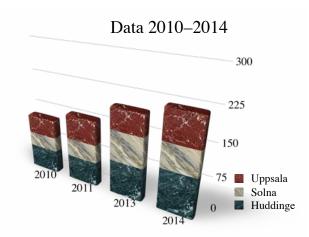
Don't be too creative!

data/ink ratio

publications four years in a row Publications per year 100

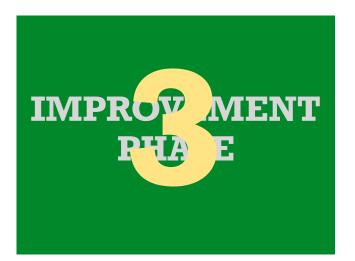


Huddinge produces most









Work on the title.

Remove stuff.

Increase the data/ink ratio in the visuals.

Prepare your verbal explanations.







Scientists
→ Scientists

Science → Students

Teachers

Scientists Officials
Students Politicians
PhD students Healthcare
Corporations NGOs
Entrepreneurs Influencers

