

science presentation checklist

structure

- 1. Significance** Explain in vivid words what this is all about, why it is important and why everybody should pay attention now.
- 2. Problem** Show what is in our way right now. What do we not yet know, what is not yet working?
- 3. Solution** How your research solves the problem. What role you play in finding a solution.
- 4. Benefit** How the results of your study will benefit the public. How it already helped the world.

How to use this: checklist.atlant.ch

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appearance

- > No hands in pockets.
- > Body turned to the audience.
- > Look into the eyes of your listeners.
- > Smile.
- > Don't play with a pen.
- > Avoid or then explain all technical terms shortly.
- > Keep methods short. Explain the most important part briefly and dedicate a bit more time to the most thrilling.

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