Powerful Presentations:

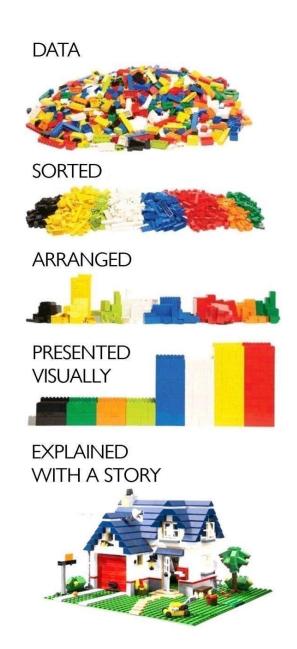
Helping non-experts understand your research

University Communications and Marketing



Tell a story

Research shows that research is better understood through storytelling.



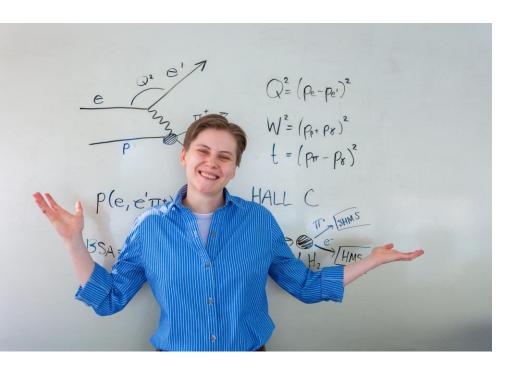


Use plain language

It's not...dumbing it down

It is...finding the best way to tell a story

Analogy



PhD candidate Alicia Posthuma

"After the explosion, we look at the pieces to help determine the speed they were traveling at and the direction they were heading. We then work backwards to see how that proton would have looked before the collision."

Postuma likens this process to throwing tennis balls at a covered sculpture and using the angles at which the balls bounce back to deduce the sculpture's shape.

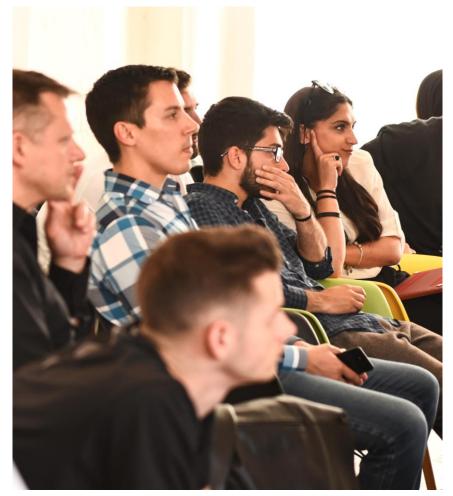
Talk to your aunt!

Pick a person in your life and explain your research to them

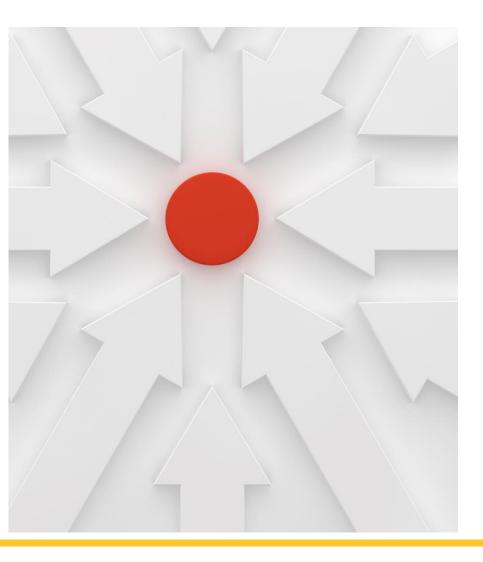


Know your audience

It's your job to help your audience understand your research...even the basics.



Focus



 Start with the BIG PICTURE

 More on the why and less on the how

 What do you want your audience to walk away knowing?

Know your goals

 Be concise – explain your research succinctly and without jargon

 Be compelling – focus on potential impacts and results rather than process

 Be memorable – relatability and genuine emotion can go a long way



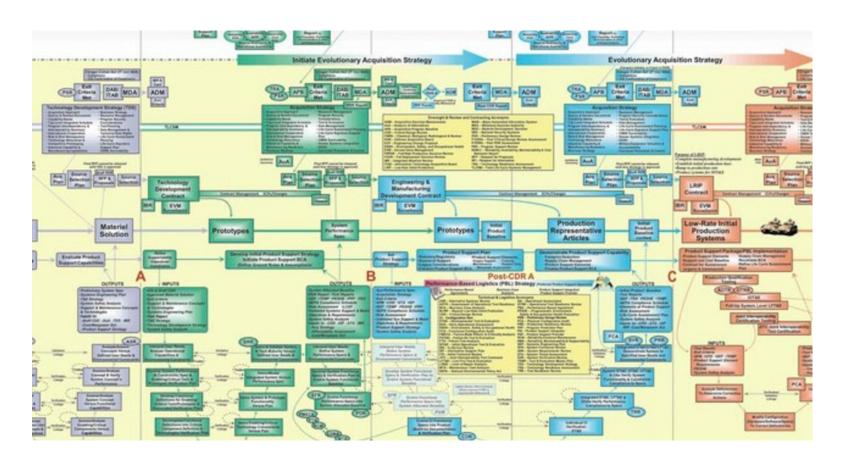
What's the point?

"If scientists can't communicate with the public, with policy makers, with one another, the future is going to be held back. We're not going to have the future that we could have."

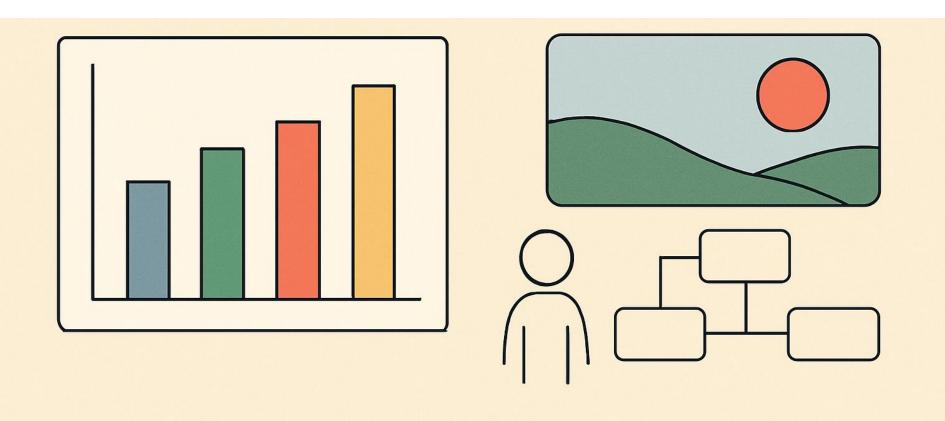
- Alan Alda



Slides are important



Slides are meant to tell a story, too



3-Minute Thesis



The Conversation Canada



The current socio-political environment has created a context where conspiracy narratives about COVID-19, vaccines, election fraud and other misinformation appear to be flourishing everywhere. (Shutterstock)



THE CONVERSATION



If you're in a relationship with someone who believes in a conspiracy theory, you might find yourself feeling like you don't know the person you're in a relationship with anymore. And you might be thinking about whether things will get better or wondering if you should leave them.

The World Health Organization has declared we are <u>living in an infodemic</u>, where misinformation is spreading like an infectious disease. <u>A Leger opinion poll</u>



Search analysis, research, academics...



Kara Fletcher
Associate Professor, Faculty of Social Work,
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Carlos Alberto Rosas-Jiménez PhD Candidate, Mary Heersink School of Global Health and Social Medicine, McMaster University



PhD Student, Rehabilitation Science, University of

Disclosure statement



Any questions?