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LIKE
Open Science Course
Seminar 4:
Communications
Strategies

10 November 2020

# **Today's discussion**

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## The story so far

#### A recap

- What's open science?
- How do we make our science open?
- Can I just make it open?

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- What's open science?
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#### Self-study 3: Implementing Open Science

Working with your group, implement at least two of the ideas for improving the openness of your work that you identified in self-study 2

• What was your experience of making your work open?

# Workshop: Your experiences of implementing open science

Share your experience of implementing open science...

 Each student will have 10 minutes to present their case study and obtain feedback from their colleagues.

## **Course outline**

Seminar	Self-study	Assignment
1. Introducing open science		
	1. Background reading	
2. Guiding principles		A I D 2
2 Onen esianes and intellect	2. <u>Is your group's work F</u>	AIR!
3. Open science and intellect	<u>uai</u>	
property	3. Implementing open sci	ience
4. Communicating your scie		<u>leffee</u>
<u>communicating your sere</u>	4. Communications strate	egies
		1. Implementation case study
5. What are data managem	<u>ent</u>	
plans and why do they matter	_	
	5. Draft a data managem	ient plan
Workshop: Your experiences	<u>of</u>	
implementing open science	6 Decise data assessment	ant also
	6. Revise data manageme	
		<ol><li>Data management plan</li></ol>

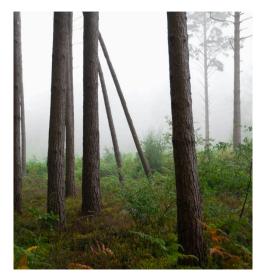


# Our goals for today

If no-one knows you did it, you didn't do it.

Learn how to promote your work by crafting and executing a communications strategy

- Why do we communicate?
- How do we communicate?
- What do we communicate?

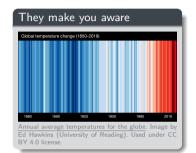


If a tree falls in a forest and no one is around to hear it, does it make a sound? Photo by Harry Shelton on Unsplash



# Why do we communicate?

#### Effective communications make a difference







## **Channel - Audience - Message**



Photo by Ben Kolde on Unsplash

**Audience:** Almost anyone **Message:** Call to action.

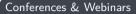




Photo by Chris Montgomery on Unsplash

Audience: Already interested Message: Insight & understanding.



Photo by Annie Spratt on Unsplash

Audience: Really interested Message: Actionable information.

## Are there better ways to reach your audience?



Photo by Sam McGhee on Unsplash

# And now, you tell your story



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