

STORYTELLING & STORY LISTENING

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Behavior, Energy & Climate Change (BECC) conference 2021 Poster Session, November 10

Data are drawn from a 2017 special issue of Energy Research and Social Science and other research in this vein.





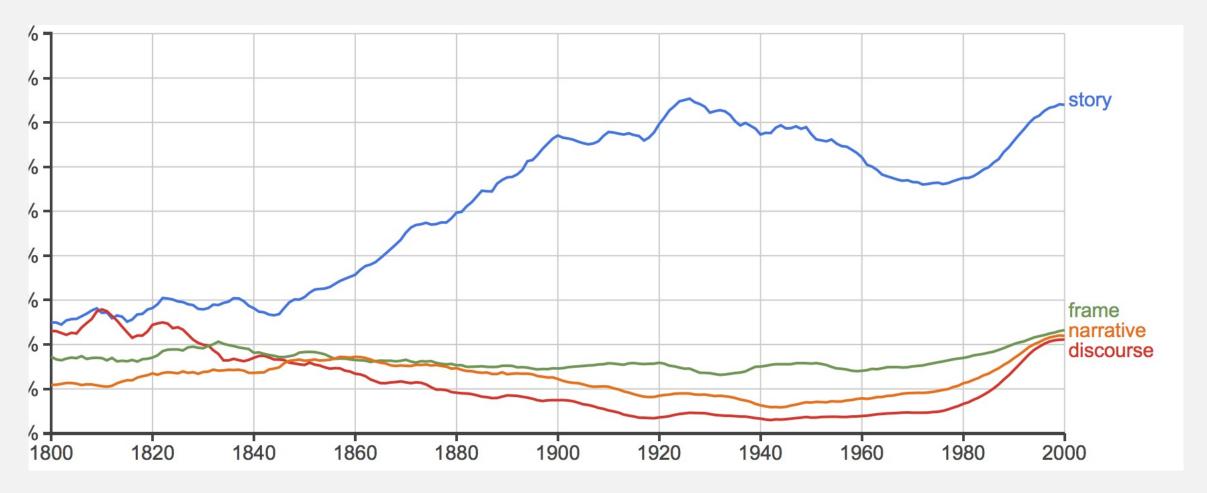


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WHY STUDY STORIES?



Source: google n-gram, corpus of the English language, 25 May 2018

INSIGHTS DRAWN FROM...

Using stories in research: 34 paper special issue in ERSS

- Moezzi, M., K. B. Janda, & S. Rotmann, eds. 2017. Narratives and Storytelling in Energy and Climate Change Research. Vol. 31, Special Issue of Energy Research and Social Science. Oxford, UK: Elsevier.
- Moezzi, M., K. B. Janda, & S. Rotmann. 2017. "Using stories, narratives and storytelling in energy & climate change research " *Energy Research & Social Science* 31 (September):1-10. http://www.sciencedirect.com/science/article/pii/S2214629617302050.

Stories as a form of research inquiry

- Tales from the field of energy demand & building research
 - Janda, K. B., & M. Topouzi. 2015. "Telling tales: using stories to remake energy policy." *Building Research & Information* 43 (4):516-533. DOI: 10.1080/09613218.2015.1020217.







Stories: Who listens?

US

Few, privileged, relatively uniform, experts of various kinds (scientists, policymakers)

THEM
Many, diverse





Climate change engagement matrix

Story **TELLING**

"Us"

"Them"

"Us"

Story **LISTENING**

"Them"

Stories as Inquiry

(e.g., what researchers research)

Stories as process

(e.g., climate change communication)

Stories as Data

(e.g., qualitative research)

Stories as Data

(e.g., literature/ newspapers)

Most common

Climate change engagement matrix

Story **TELLING**

"Us"

"Them"

Underdeveloped: we forget our ruts

Under-researched, but improving with DEI

"Us"

Stories as Inquiry

(e.g., what researchers research)

Stories as Data

(e.g., qualitative research)

Story **LISTENING**

"Them"

Stories as process

(e.g., climate change communication)

Most commonly discussed by experts

Stories as Data

(e.g., literature/ newspapers, social media)

Most common overall



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