

Evoking a response for research by creative means

A seminar for SiERG

Nick Hood

PhD student, Moray House

3rd October 2024 14:00



THE UNIVERSITY *of* EDINBURGH
**Moray House School of
Education and Sport**



Outline

- Introduction
- Activity
- My Research design ideas
- Discussion / Questions



Statement of intent



In my research, I want to know if and how mental imagery, evoked from just listening to an audio stimulus, is useful in developing understanding of non-trivial or complex ideas.

This seminar will describe the arts-based approaches I am going to use to stimulate, capture and validate that evocation.

Introduction



Imagery is created in the mind of a listener from their own imagination, knowledge and experience in response to an audio stimulus.

Are you sitting comfortably?

Please put your pens and devices down for a moment and listen.

It may help to close your eyes, although it isn't really necessary.

Allow the sound to do its work in your head.

It's ok if you need to doodle or jot down a note.

Sketch

... a representation of what you were feeling during the music.

Prompts

- did it change over time?
- if so, how can you show that?
- were there people? colours? places? memories?
- What was different about how you were feeling at the end?

Talk and share

- Explain to a partner what your sketch represents.
- Take turns
- Agree if one of you are happy to share to the rest of us.
- Sharing of one or two sketch stories with the group.

Research design ideas

Constructing the “radio programme”

Capturing the response through sketching, then talking

Validation using a fictionalised account of their narrative

Discussion / Questions

We have time now to discuss what I've offered in this seminar, relate it to sustainability ideas, including perhaps how this approach might be helpful in developing better empathy in new teachers.

References I

Barone, Tom Jr., and Elliot W Eisner. 2011. *Arts Based Research*. Thousand Oaks, UNITED STATES: SAGE Publications, Incorporated. <http://ebookcentral.proquest.com/lib/ed/detail.action?docID=996367>.

BBC. n.d. 'BBC Radio 4 - Something Understood'. Accessed 2 March 2021. <https://www.bbc.co.uk/programmes/b006qn7f>.

De Andrade, Marisa. 2022. *Public Health, Humanities and Magical Realism*. Routledge. <https://doi.org/10.4324/9781003196488>.

References II

- Goopy, Suzanne, and Anusha Kassin. 2019. 'Arts-Based Engagement Ethnography: An Approach for Making Research Engaging and Knowledge Transferable When Working With Harder-to-Reach Communities'. *International Journal of Qualitative Methods* 18: 1–10. <https://doi.org/10.1177/1609406918820424>.
- Leavy, Patricia. 2020. *Method Meets Art, Third Edition : Arts-Based Research Practice*. Third edit. New York, UNITED STATES: Guilford Publications.
- McNiff, Shaun. 2008. 'Art-Based Research'. In, 29–41. Thousand Oaks California: SAGE Publications, Inc. <https://doi.org/10.4135/9781452226545.n3>.

References III

Østergaard, Edvin. 2019. 'The Attentive Ear'. *The Journal of Aesthetic Education* 53 (4): 49–70.