Formulating research questions

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Why?

- To organize the research, give it direction and coherence
- To delimit the project, showing its boundaries

How?

- Focused, but not too narrow
- Accessible: not too abstract
- Relevant and useful
- Interesting and inspiring to the researcher
- Feasible, given the resources available

Where to start?

- The origin of the research question (and research topic in general) is often found from the researcher's biography, social context or experiences (problem driven) or from a practical need or earlier research.
- It should be an actual question, not a statement: a real question with a clear focus, formulated in concrete terms, with the aim of clarifying.

Examples

- What if old age could be configured differently?
- How does co-creating as an artistic philosophy generate better understanding of the design practice itself?
- What possibilities does co-creating bring to the artistic process in relation to working?
- How the presence of the ruins affects the experience of modern
 Vyborg and how this experience can be understood and
 transmitted through the practice of contemporary art?

Readings

Flick, U. (2010). Research Questions. In U. Flick, *An Introduction to Qualitative Research* (4th ed., pp. 97–104). SAGE.

Laing, K. (2015). Constructing research questions: doing interesting research. *International Journal of Research & Method in Education*, *38*(2), 219–220. https://doi.org/10.1080/1743727x.2015.1005803