Supplement for: Identification of positions in literature using Thematic Network Analysis: The case of early childhood inquiry-based science education

Authors

1 Empirical and theoretical excerpts

The excerpts are available on GitHub [link released upon acceptance of article]. Since excerpts were at times taken from different parts of an article, we used the word *BREAK* to designate that to passages of texts were not connected. Also, as part of the TNA, we made several changes directly in the excerpts. Thus, excerpts are not citations.

2 R-scripts

We have included the R-script files as supplemental materials. They are called 'createTheoreticalNetworks.r', 'createEmpiricalNetworks.r', and 'createMaps.r" respectively. They are included as a zip-file which also contains this document as well as folders with the excerpts. Running these files in R Studio produces networks in the graphml format, which can be imported to Gephi. For readers unfamiliar with R and R Studio, we have made .txt versions of each script which can easily be viewed in simple text editors, although we recommend installing and viewing in R Studio.