Inhaltsverzeichnis

Replicatio documentation

Replication studies have not been a part of scientific quality control in the humanities, especially in the humanities that work digitally. The pilot project **(Ir)reproducibility of Scientific Research in the Digital Humanities?** aims to create a paradigmatic basis for systematic replication studies as a methodological extension to classical hermeneutics for all text-oriented and digitally working humanities.

This wiki, which is maintained using the open source software DokuWiki, is used for project documentation, the process by which a collection of key documents are created, organized, and managed. It is divided into different sections, which are organized into so-called namespaces. On the left side, an overview of all posted content can be listed via the Website Tools Sitemap.

Start

Glossary

- What are replication studies?: Replication, reanalysis, reproduction, follow-up research, reinterpretation, reuse.
- What is meant by SOP?: Procedural instructions in research.
- What does ancient Greek beta code look like?: Overview of the main beta-code transcriptions of ancient Greek.
- What does ... mean?: Brief explanations of the vocabulary and acronyms.

Section in this wiki

Project links

- Imprint
- Replicatio project website
- Visualization of distance measures
- eAQUA digital resources
- University of Trier / FB III / Ancient History
- University of Leipzig / GKR / Ancient History
- Project funder VolkswagenStiftung

Further cross references to the project

eAQUA

- eAQUA – Extraktion von strukturiertem Wissen aus Antiken Quellen für die Altertumswissenschaft: Short documentation for the eAQUA portal. A detailed manual on working with eAQUA has been published in the Digital Classics Books series and is available as a free PDF file here.
- The eAQUA portal: Demonstrate co-occurrence analysis and parallel passage search.
- Export of search results: File formats when exporting search results.
- Significance measures in the assessment of co-occurrences: Dice, Jaccard, Poisson, Log-Likelihood.

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