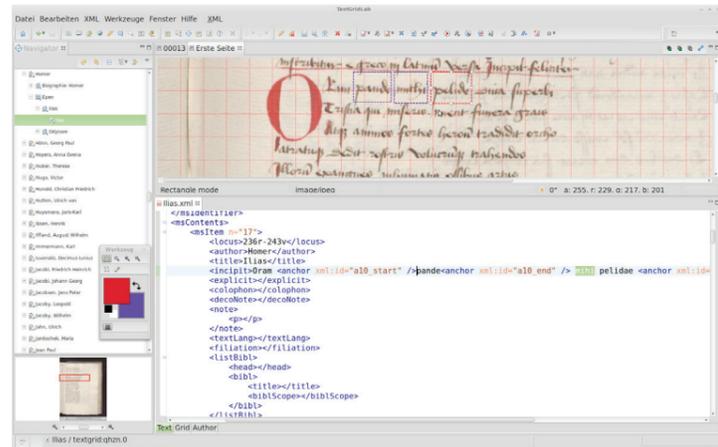


## Laboratory

Creating edited texts and other digital objects collaboratively in a secure environment



The [TextGrid Laboratory](#) software offers various tools and services to edit, annotate, analyse and visualise digital sources. The Text Image Link Editor, for example, can interlink selections of a digital image, here a facsimile, with the corresponding part of a text file.

## About TextGrid

**TextGrid – digital editing, research, and archiving**

TextGrid is a Virtual Research Environment for scholars in the text-based humanities and cultural studies. Among other features, it supports the creation of digital editions using free and project-specific expandable tools and services. A differentiated user rights management facilitates collaborative work on a shared project in a safe environment. Tools, data and methods can be used mutually, regardless of the operative system, software equipment, or location.

In addition to existing tools and services available in the [TextGrid Laboratory](#) (TextGridLab), the [TextGrid Repository](#) (TextGridRep) provides the user with the

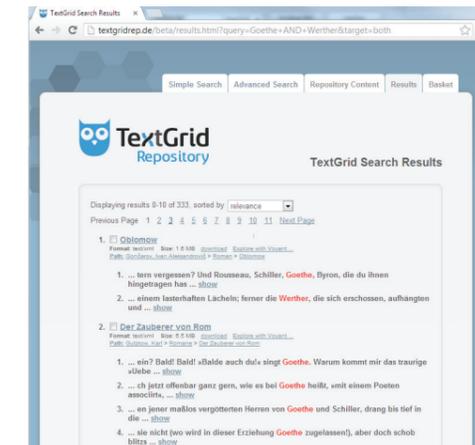
possibility to save, publish, and search a variety of digital resources such as XML/TEI encoded texts, images and databases, and to link them with other portals and archives.

TextGrid facilitates the creation of digital editions, from the provision and creation of primary data in XML to the published and citable research data. Furthermore, it is possible to publish the data in an external online portal or to export it into a print-ready document.

Since 2006, TextGrid has been funded by the German Federal Ministry of Education and Research. Today the TextGrid Laboratory and Repository are used by a number of research projects, including the digital/analog editions “Theodor Fontane’s notebooks” and “Johann Friedrich Blumenbach – online.”

## Repository

Long-term archiving and accessibility of digital objects



The [TextGrid Repository](#) allows users to make text and image data accessible online. Data in the TextGridRep is citable, searchable and ready for re-use.

## Repository



## Contact

## Laboratory

- A long-term research data center in which both the text and image material generated with the TextGridLab as well as external digital objects can be published and archived.
- Ensures the persistent availability of and access to research data in the arts and humanities as well as optimal interconnectivity.
- Diverse digital material – texts, images and databases – can be stored, published, visualised and searched in a way that is sustainable, secure and conforms to international standard formats.

### Repository



#### Website

[www.textgrid.de](http://www.textgrid.de)

#### Download TextGridLab

[www.textgrid.de/en/download](http://www.textgrid.de/en/download)

#### TextGrid Repository

[www.textgridrep.de](http://www.textgridrep.de)

#### General questions and training courses

[textgrid-extern@gwdg.de](mailto:textgrid-extern@gwdg.de)

#### Online Manual

[www.textgrid.de/doku](http://www.textgrid.de/doku)

#### User Board

[www.textgrid.de/forum](http://www.textgrid.de/forum)



#### Information for developers / technical documentation

[www.textgrid.de/dev](http://www.textgrid.de/dev)

#### Help Desk and Bug Reports

[www.textgrid.de/support](http://www.textgrid.de/support)

#### Join the discussion

[www.dhd-blog.org](http://www.dhd-blog.org)

#### Imprint

TextGrid  
c/o Göttingen State and University Library  
Research and Development Department  
Papendiek 14, 37073 Göttingen  
Germany



### Laboratory



- Software for editing and generating digital sources in the humanities collaboratively in a protected virtual environment.
- Facilitates a shared research process up to the digital publication of citable research data.
- Simple integration of additional open source tools through the TextGrid Market Space.
- Differentiated user rights management within a secure environment.
- The modular architecture is useable and extensible through an open source code.
- Support through training courses, user meetings, tutorials, a user board, help desk, online manual and documentation.