









eLaborate

DiXiT Camp 2 – Graz

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INNOVATING HISTORY

Going back to the source unraveling history with new technology. This is the mission of Huygens ING, a research institute of History and Culture. We intend to accomplish this mission by stimulating inspiring research and producing innovative tools to open up old and inaccessible sources, and to understand them better Huygens ING focuses on History, History of Science, and Textual Scholarship. Our mission and research explained in under five minutes.



UPDATES

Mariike van Faassen gepromoveerd

Op 4 september 2014 is Marijke van Faassen gepromoveerd aan de Rijksuniversiteit. Groningen. Haar proefschrift bestaat uit twee onderdelen: een online onderzoeksgids getiteld 'Emigratie 1945-1967' en het boek 'Polder en emigratie. Het Nederlandse emigratiebestel in internationaal perspectief 1945-1967' (verkrijgbaar in onze webshop).

Official opening Isis Journal in Utrecht

A hundred years ago, George Sarton and his journal Isis left Belgium for the United States. Now, a century later, the magazine, which focuses on the history of science, history of medicine, and the history of technology, has made the journey back to the Low Countries.



Dagboeken Willem de Clercq geheel online

Het Huygens ING heeft onlangs de dagboekjaren 1831-1844 van het dagboek van Willem de Clercq online gezet. Het dagboek staat nu geheel online. » More news.

FFATURED



Zoeken in 20.000 geleerdenbrieven > ckcc.huygens.knaw.nl/epistolarium

PLATFORMS & COMMUNITIES

Historici nl

The website historici nl is the most important portal for persons interested in Dutch history. Here can be found a treasure trove of sources and news. Visit the website at Historici nL

Textualscholarship.nl

Textualscholarship nl is aimed at textual scholars who edit, publish and analyze sources and texts. Visit the website at Textualscholarship nl.



DWC knaw nl

The Digital Web Centre for the History of Science in the Low Countries (DWC) is the starting point for people who are invested in the history of science. Visit the website at DWC knawnL



Background: Issues in digital editing

- Focus moving to technicalities
- Problems of overlapping elements
- Lack of support for group work
- Versioning of documents
- Not welcoming to volunteers
- Lack of local support
- Prescriptive environment
- Project-specific environments



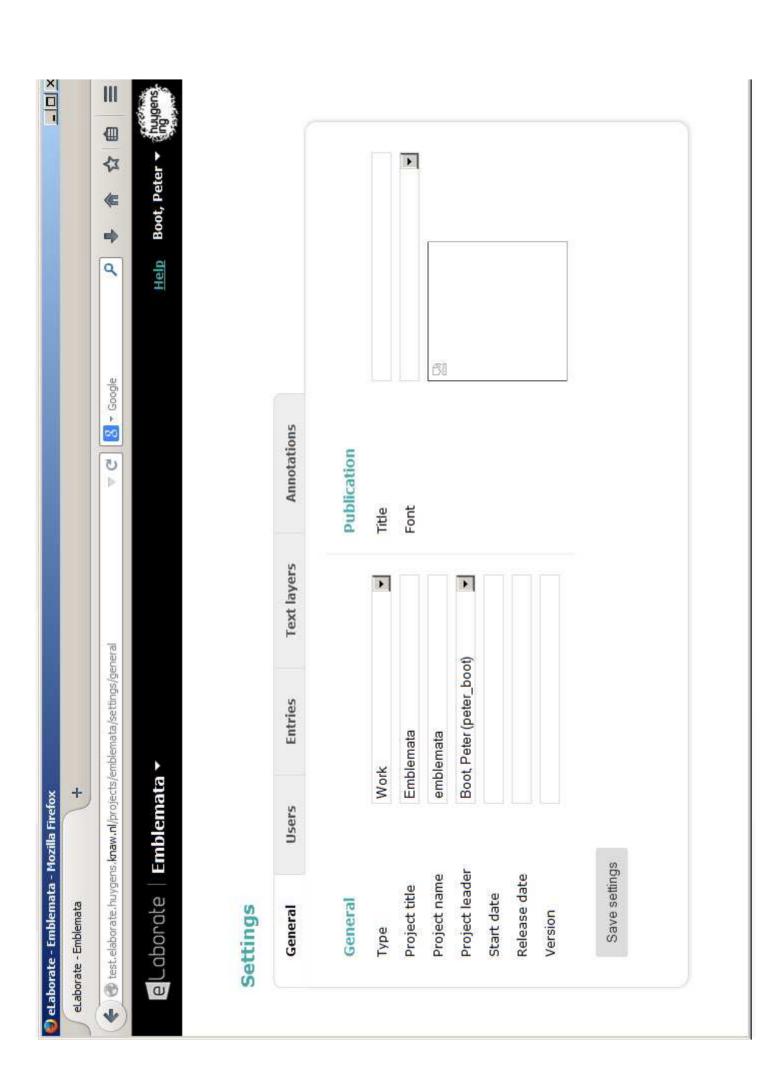
- End-to-end solution for digital scholarly editing
- Transcription, annotation, publication
- Focus on intellectual content
- Overlapping annotations
- Support remote groups
- Always latest version of document
- No need for extensive training
- No local support required
- Research interest determines tagging
- Single environment
- And:
 - Export for book publication
 - Develop into VRE

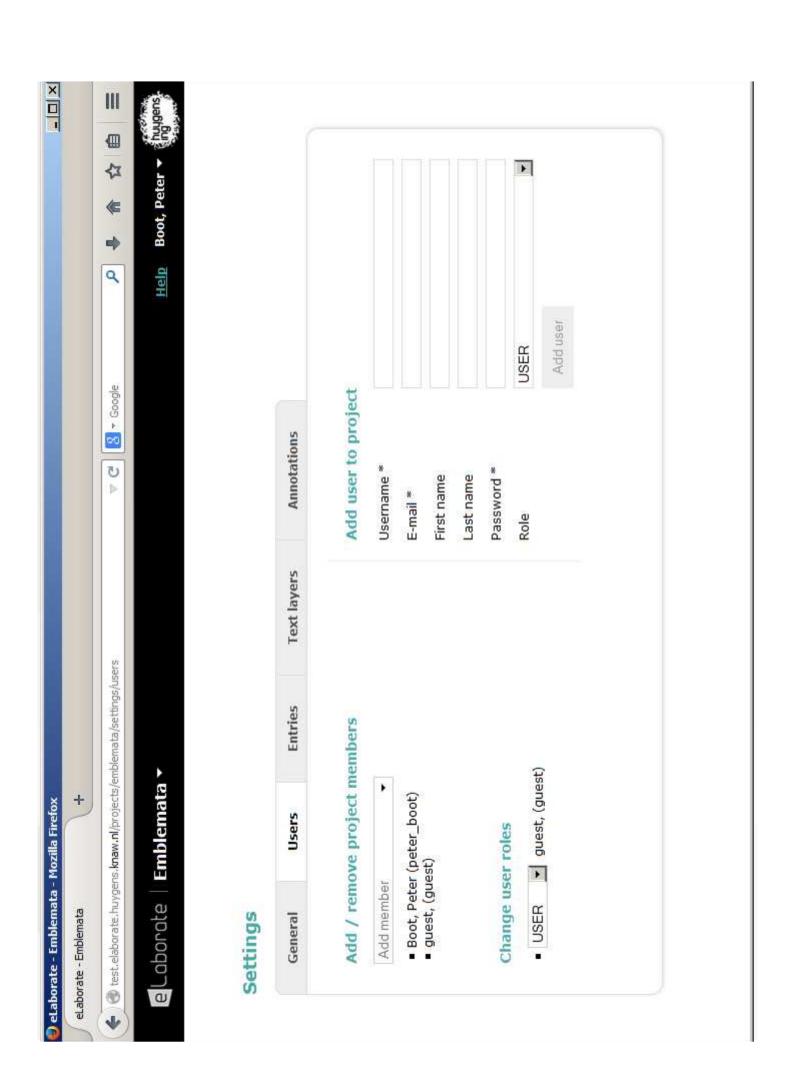


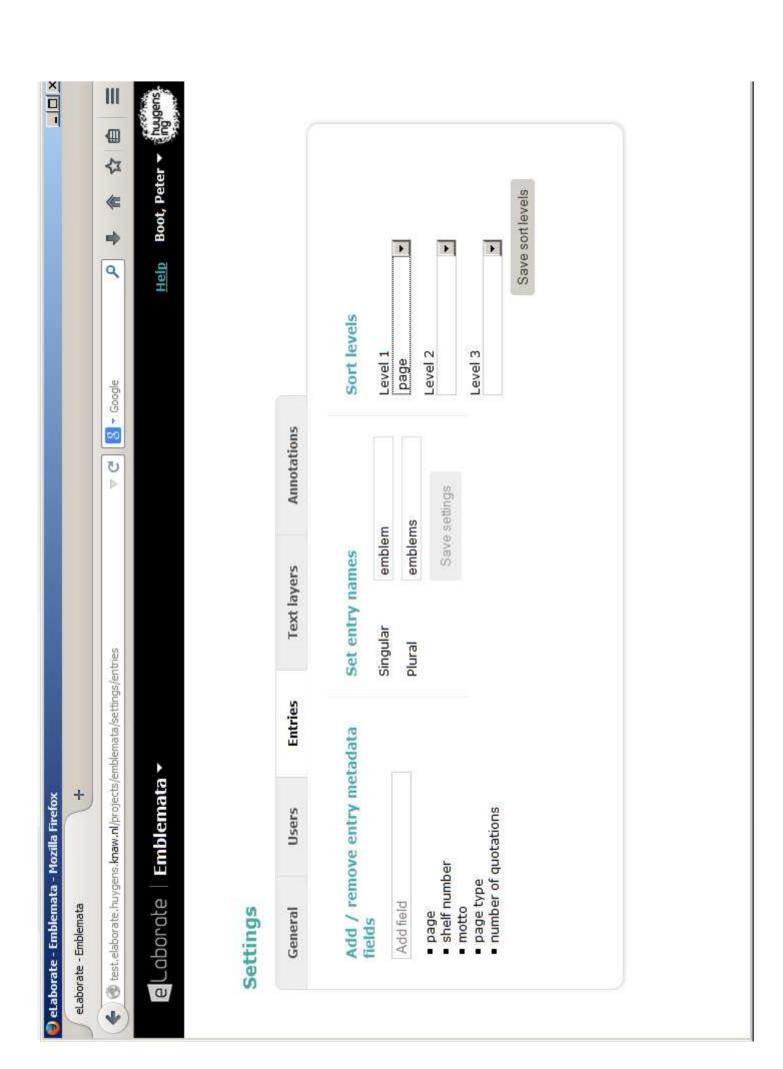
- Vision: Karina Van Dalen-Oskam, Joris van Zundert
- Developed by Ronald Dekker and his team
- Started in 2004
- Originally add-on to CMS
- Platform for correcting OCR
- Transcription environment
- Annotation functionality
- Publication functionality
- Entirely rewritten
- Recently published on Github

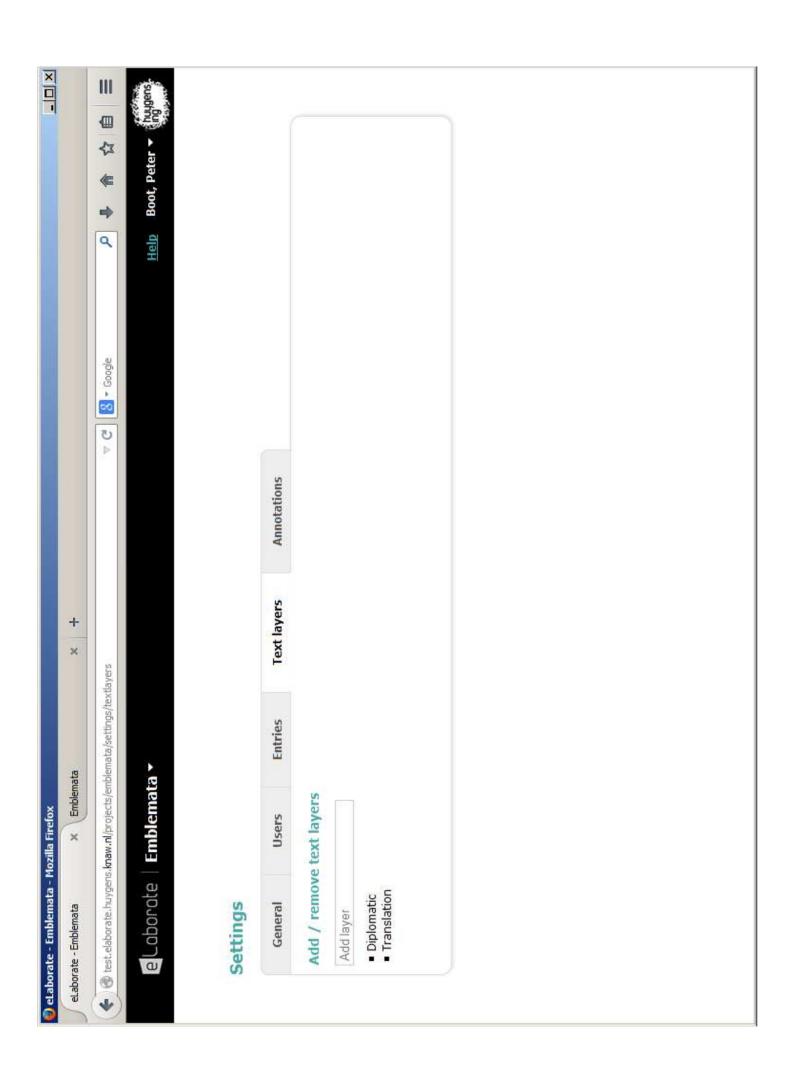


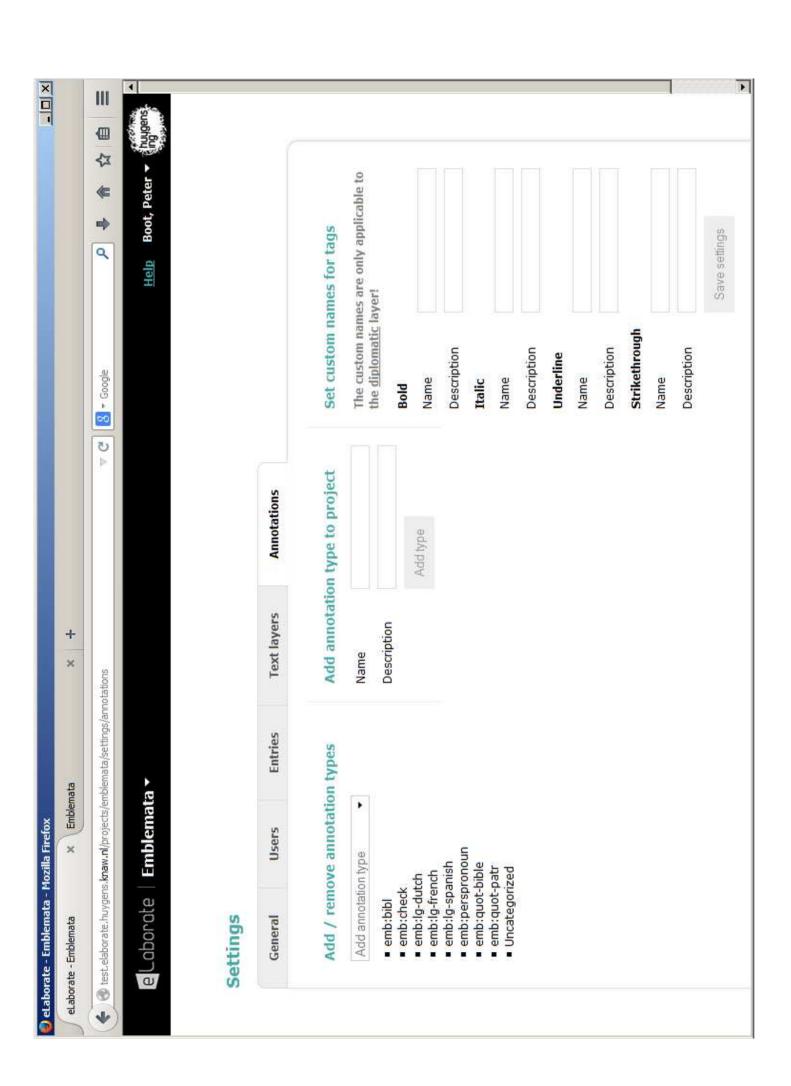
Project setup





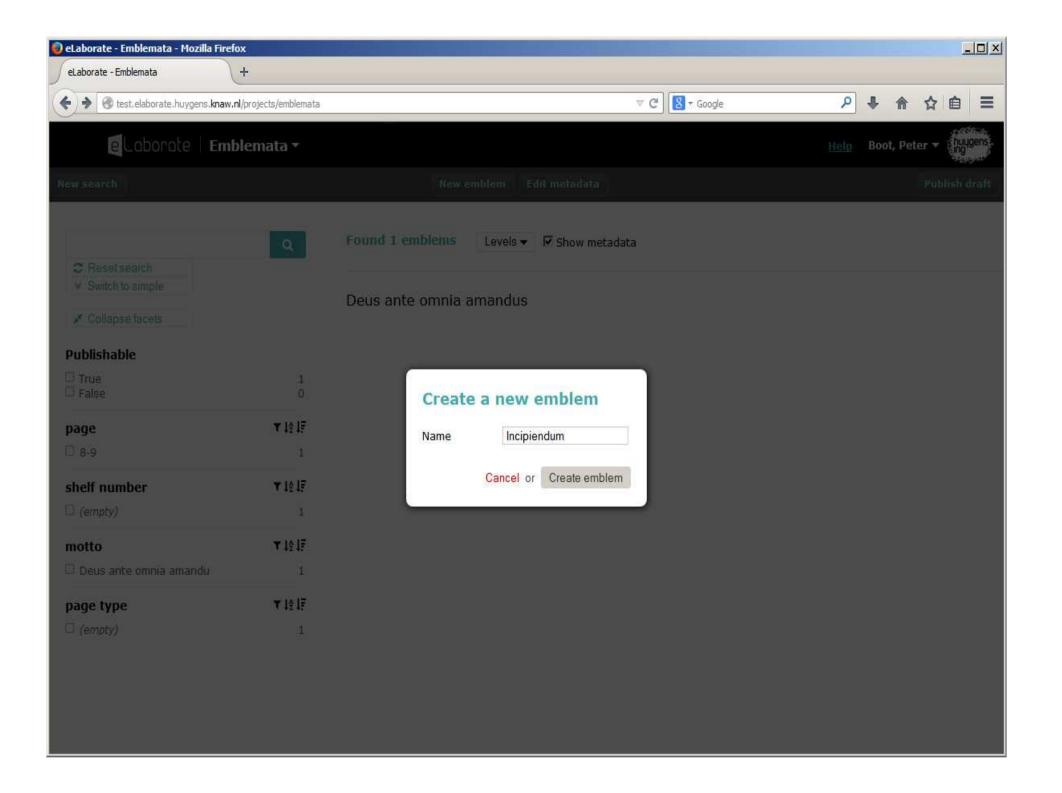


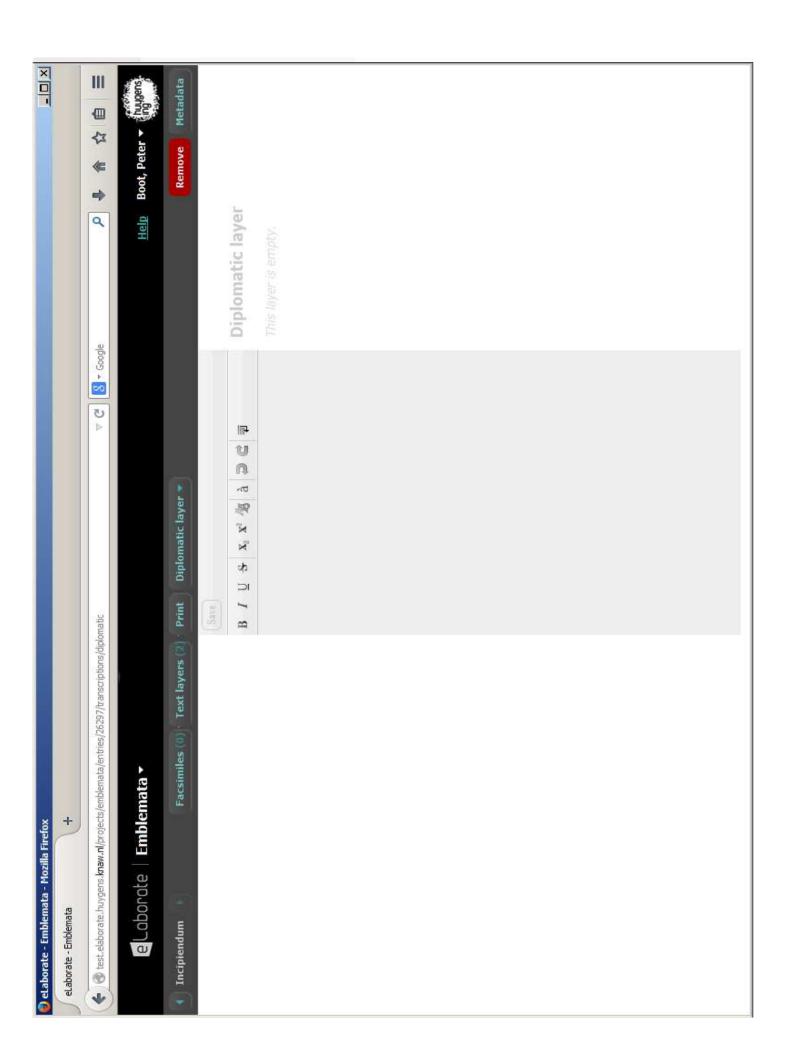


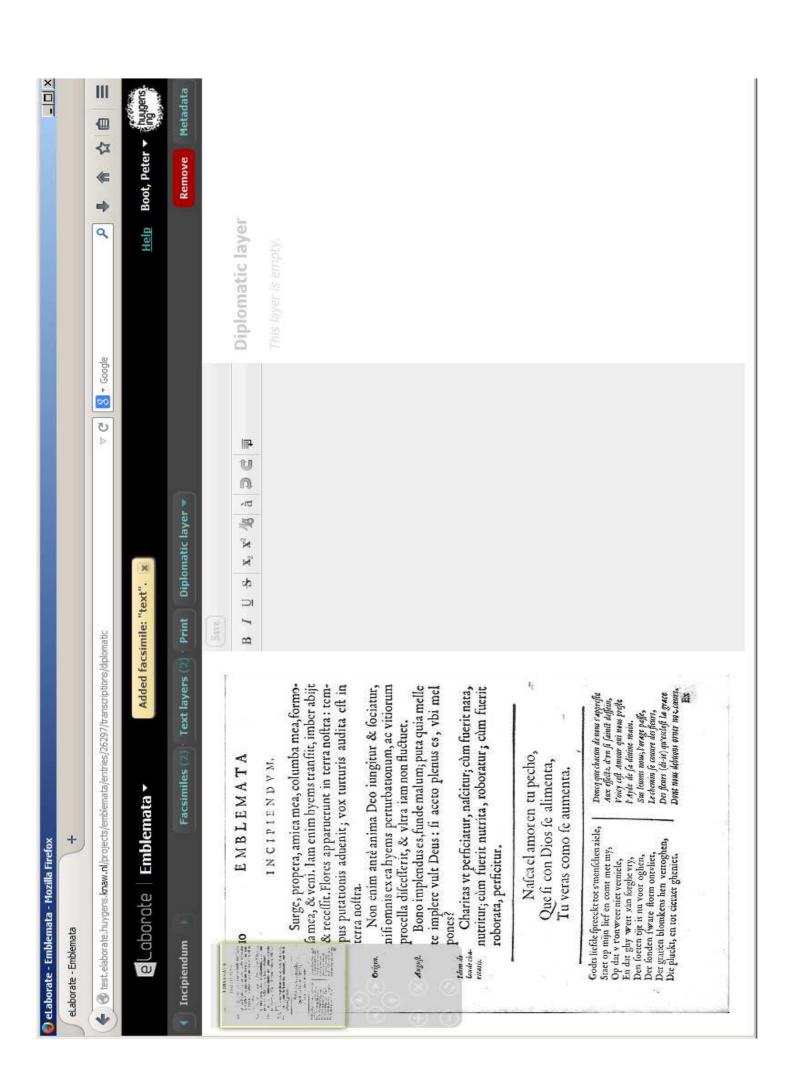


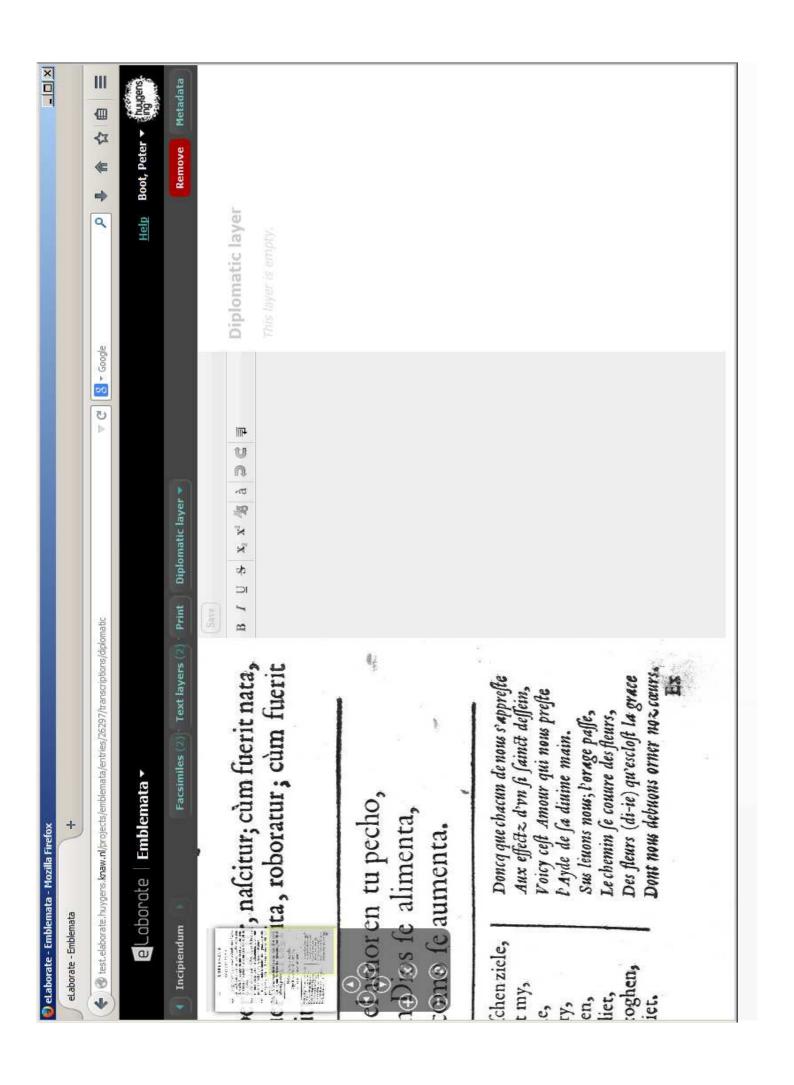


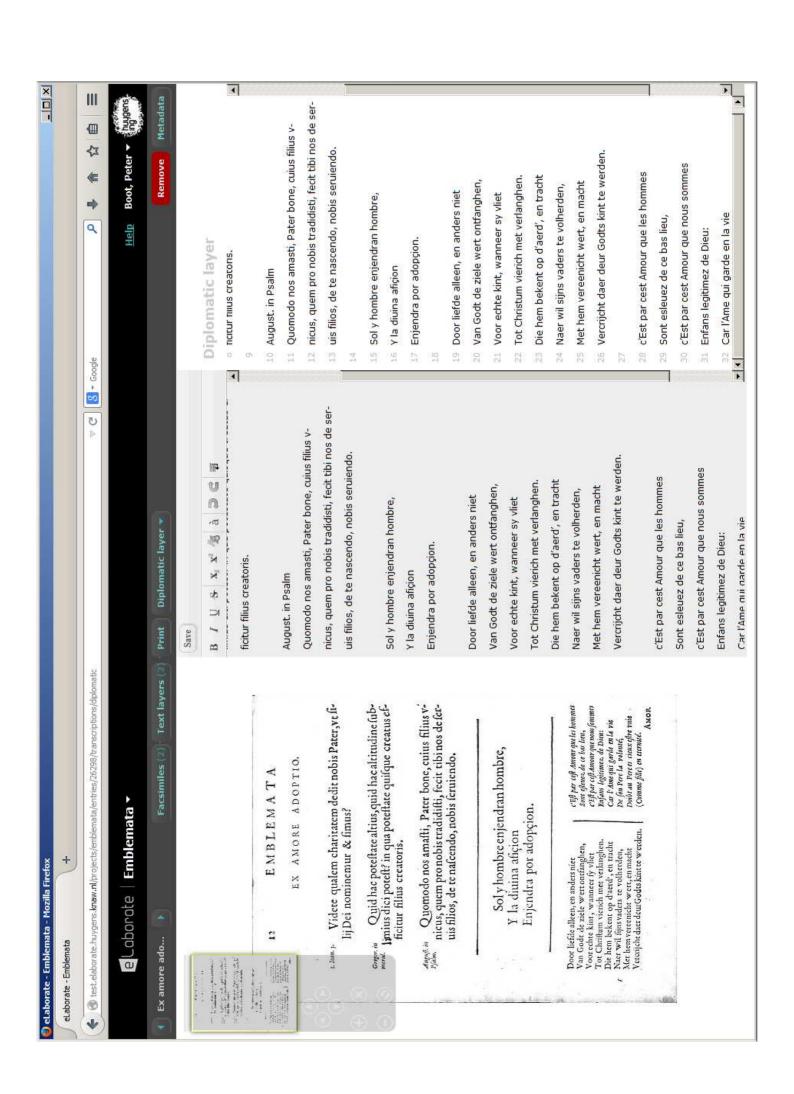
Adding and editing entries

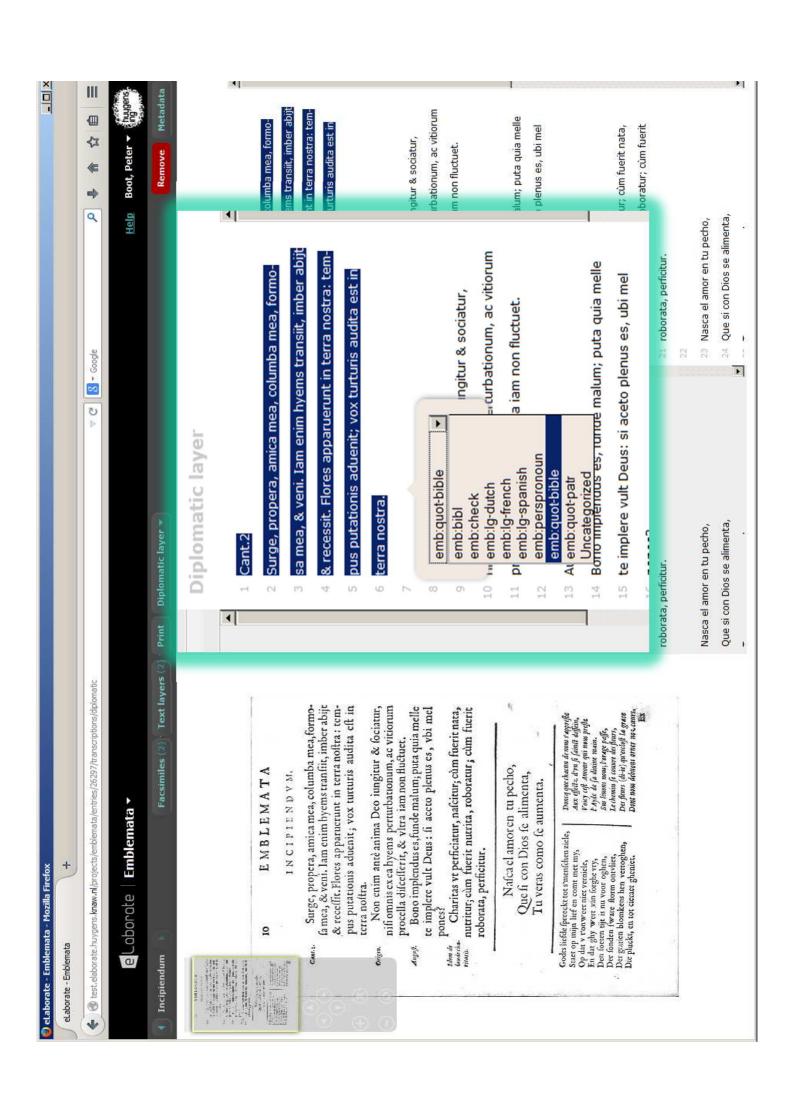


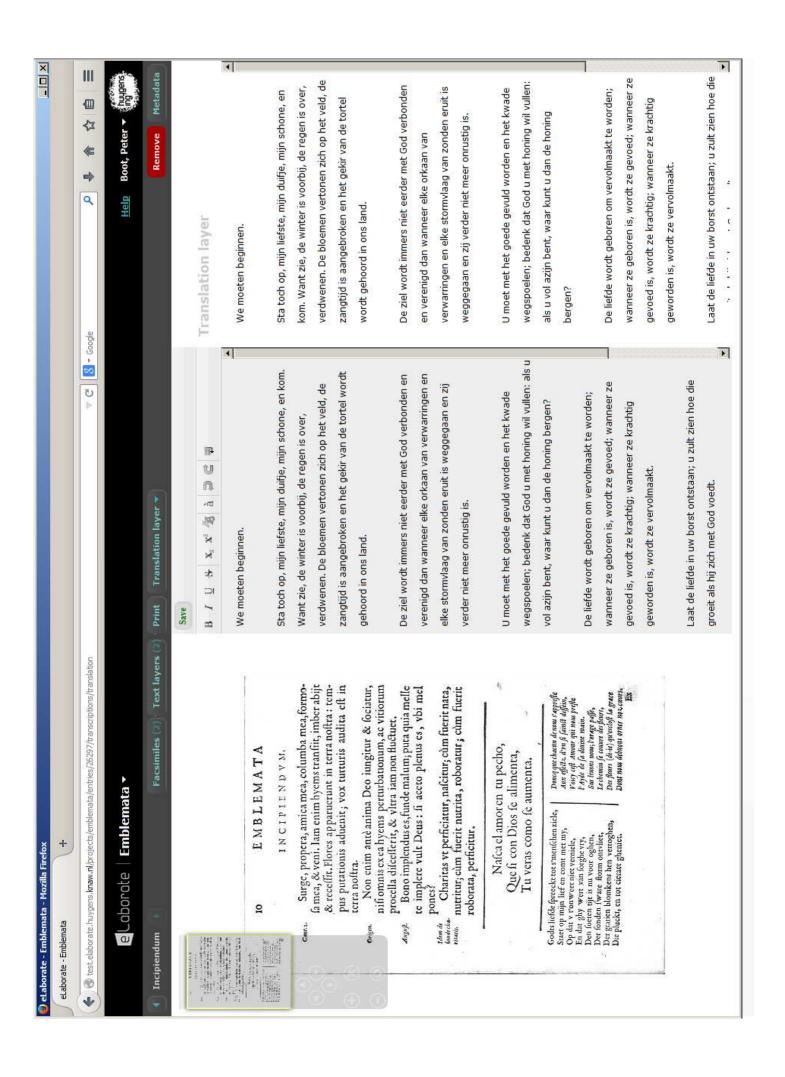


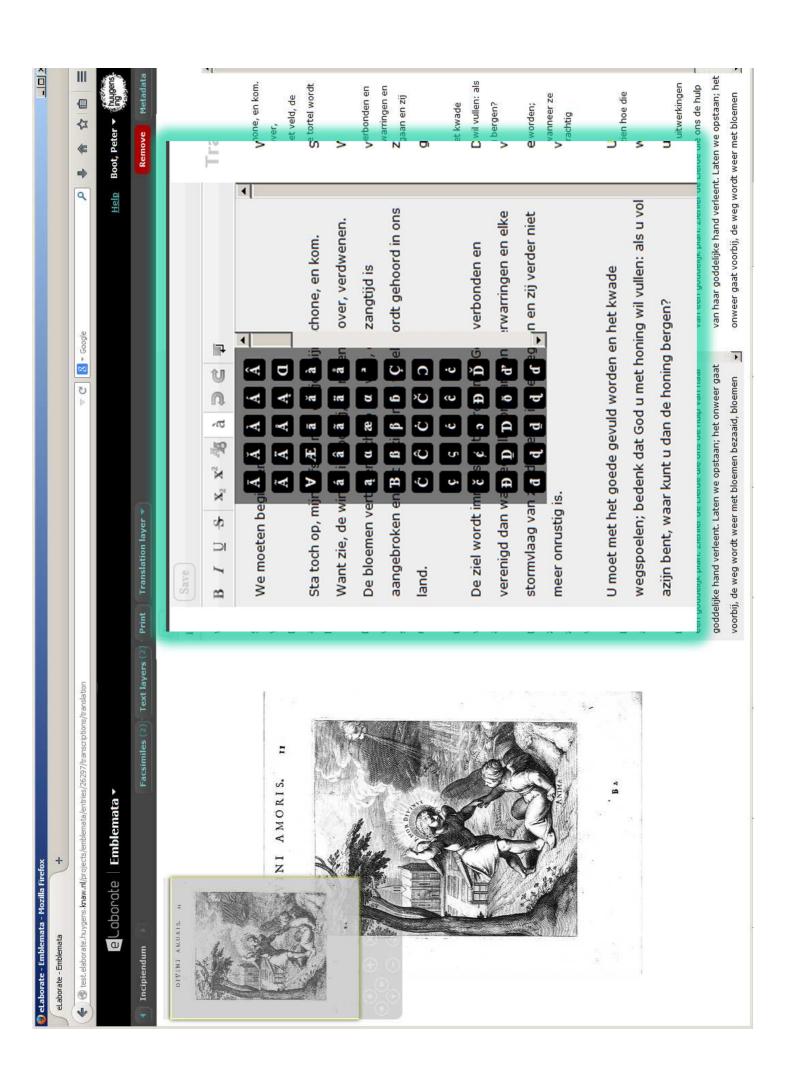


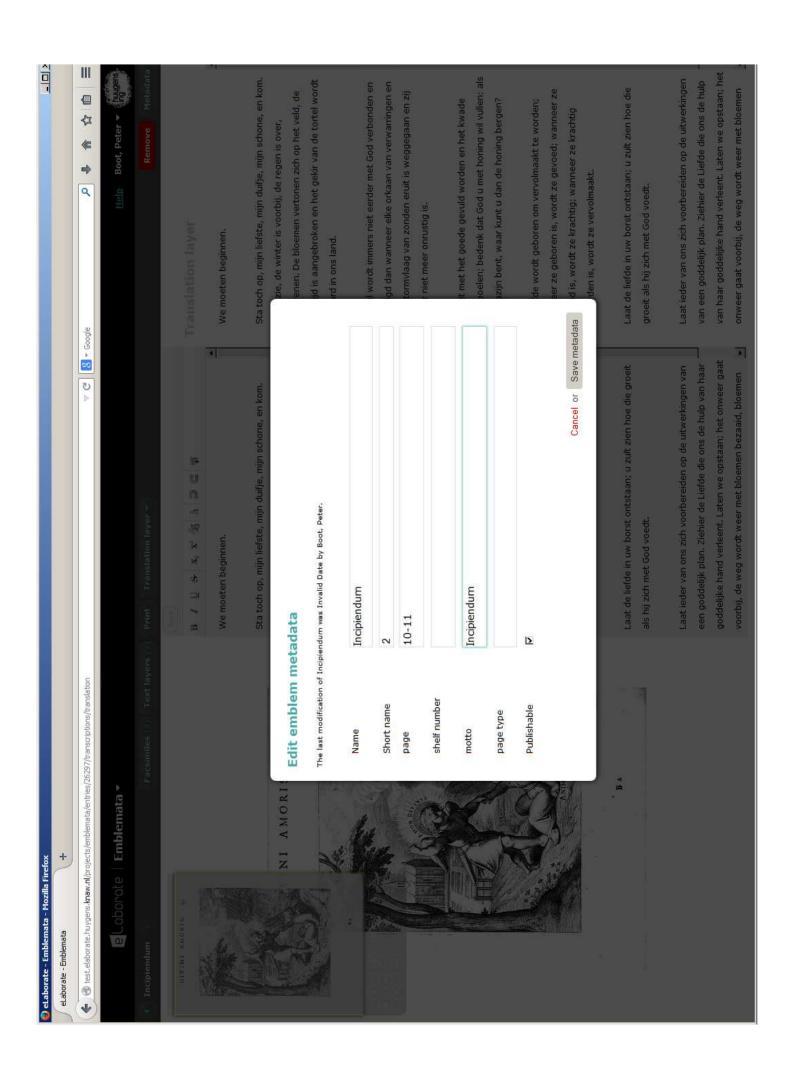


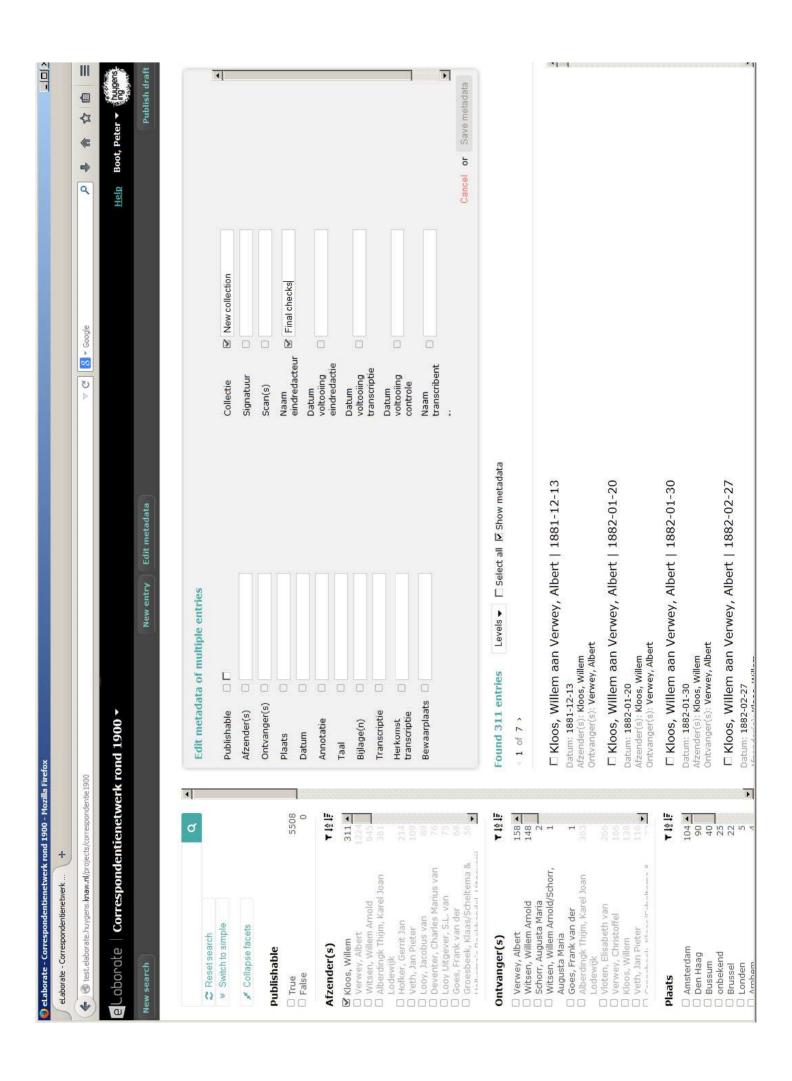


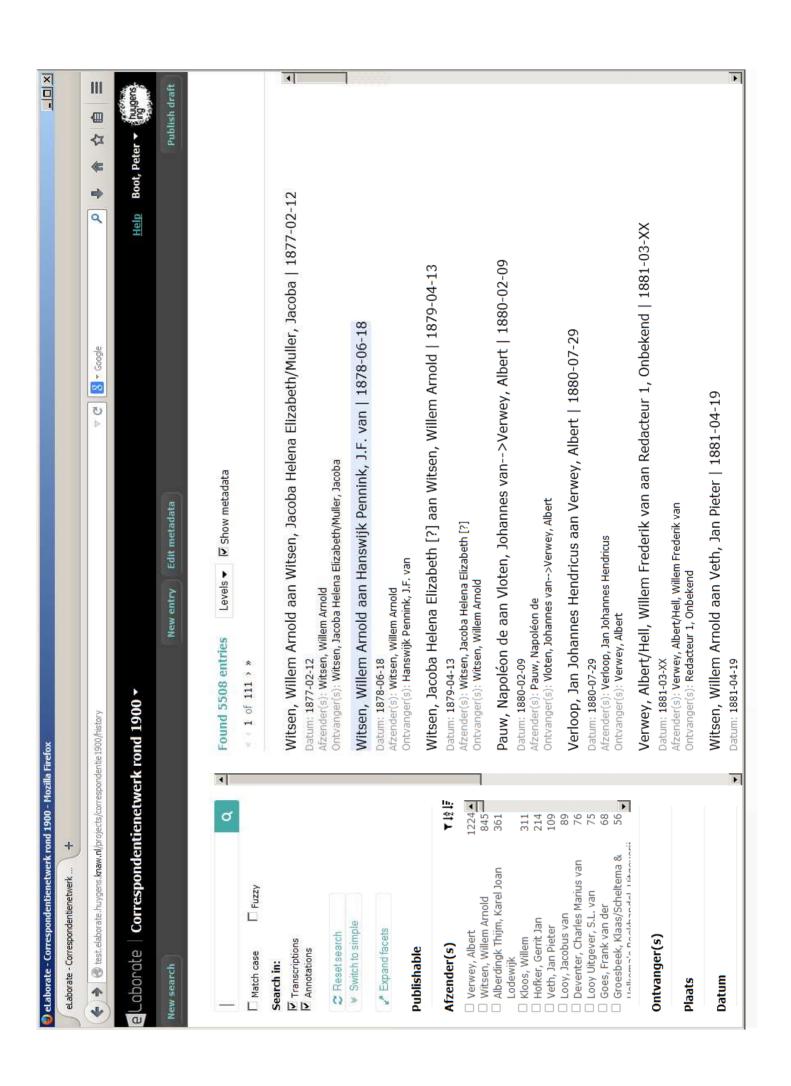




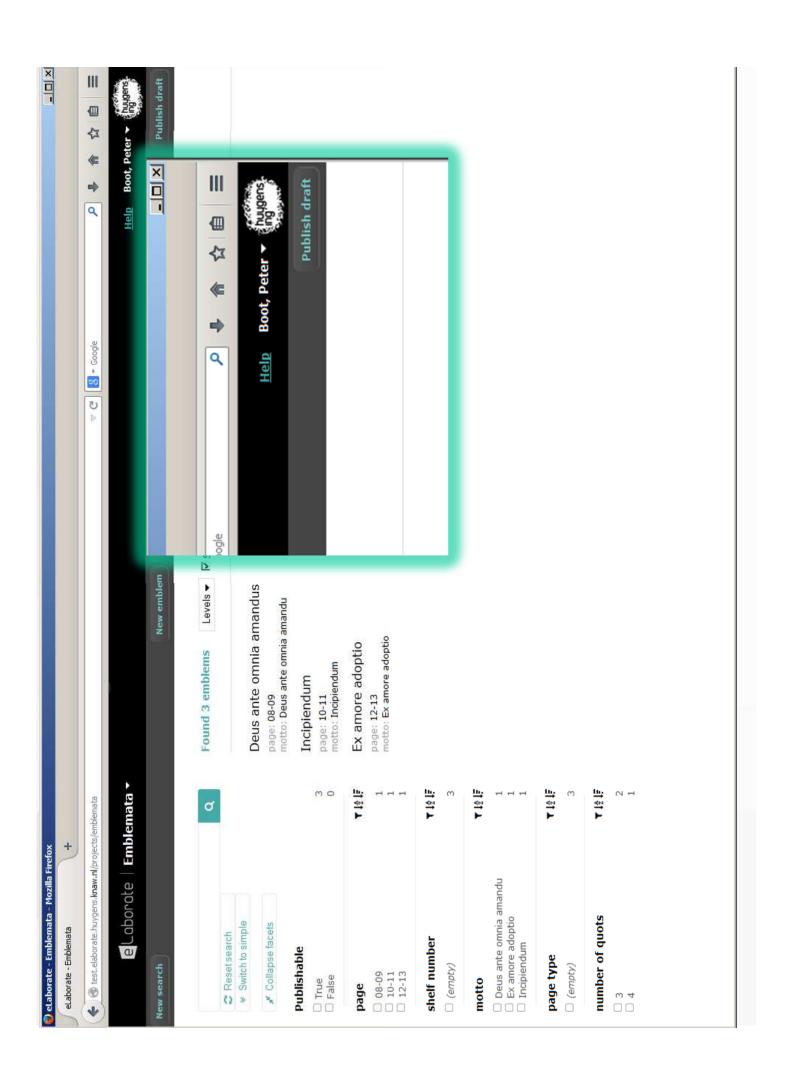


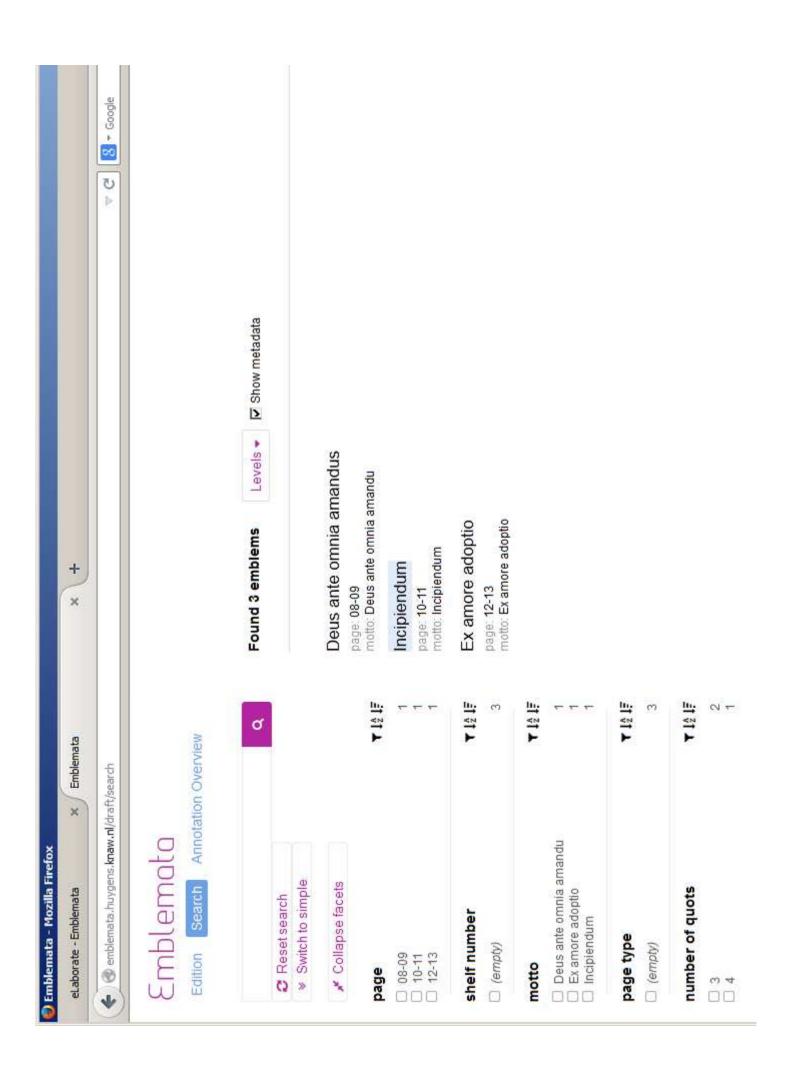


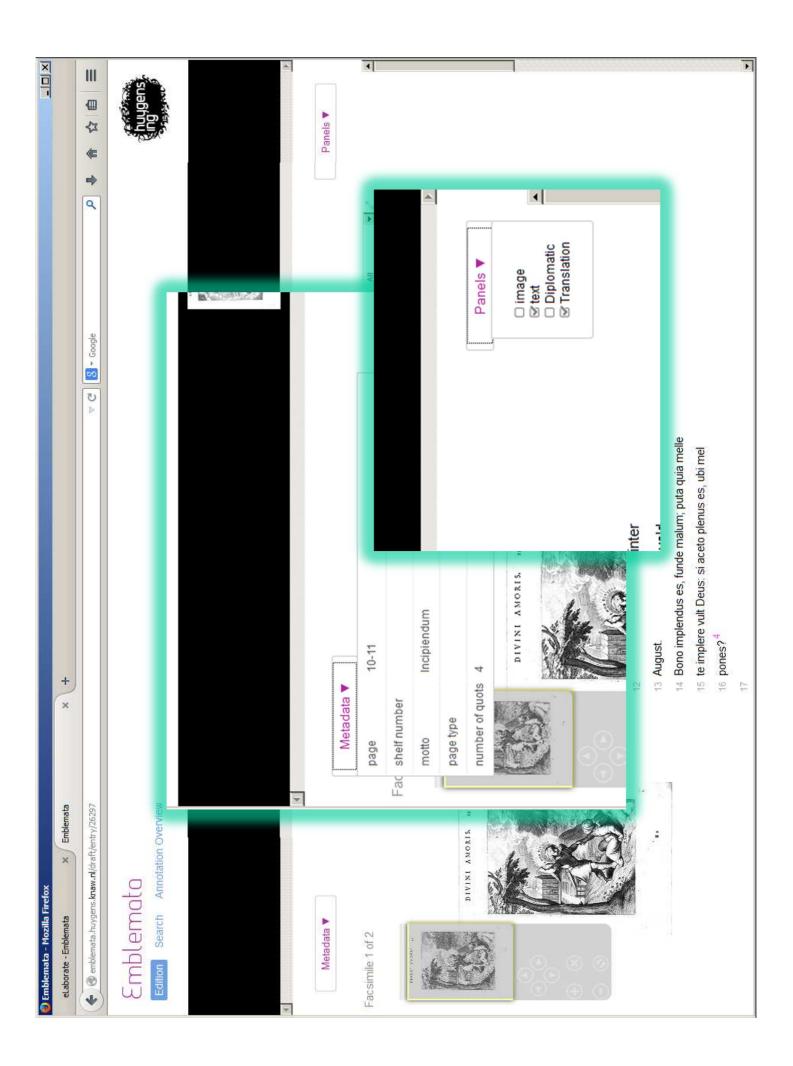


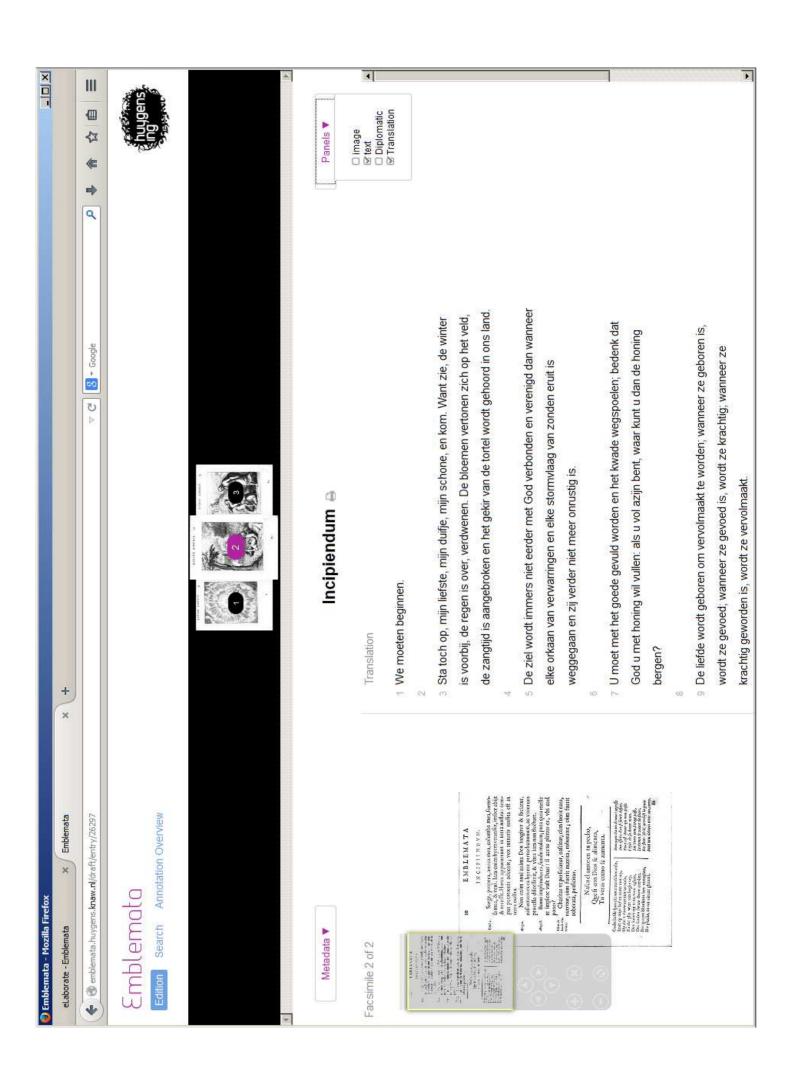


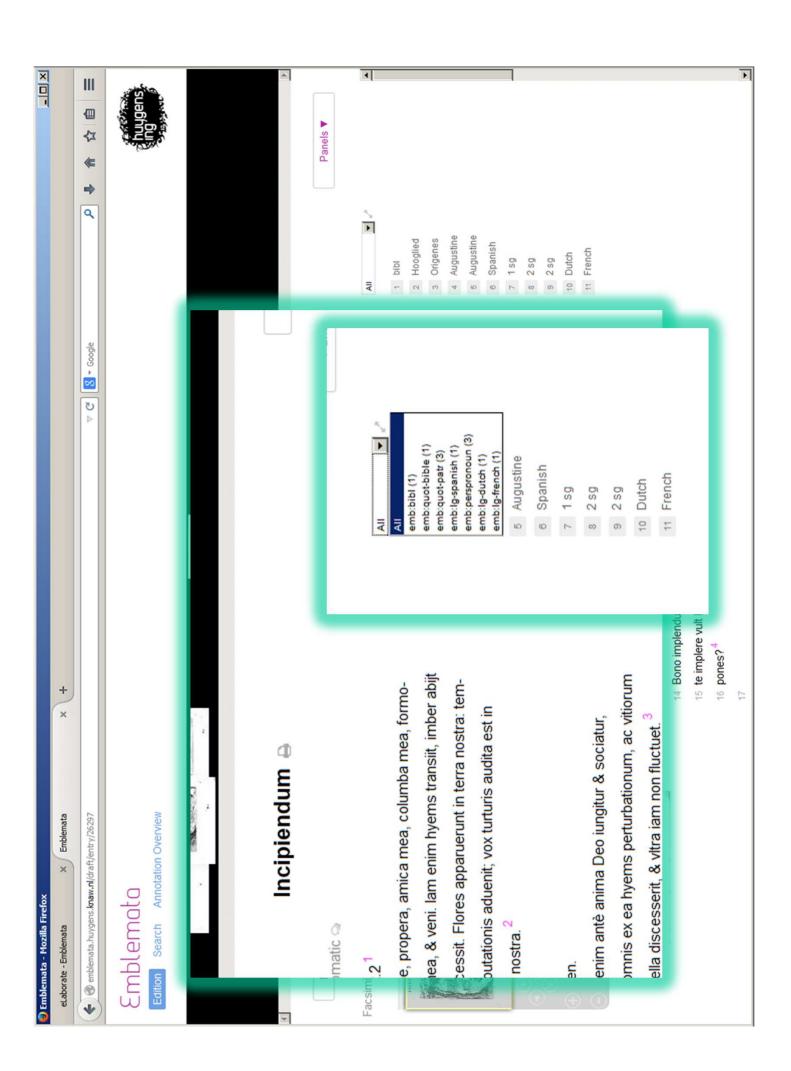


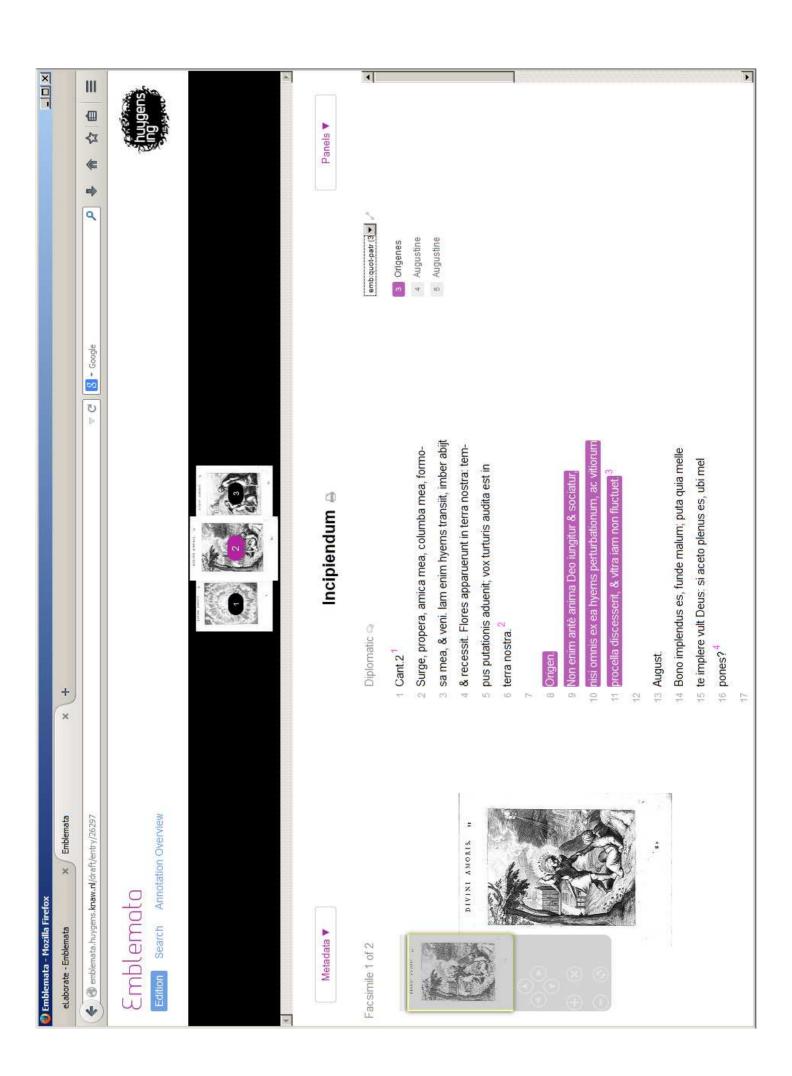


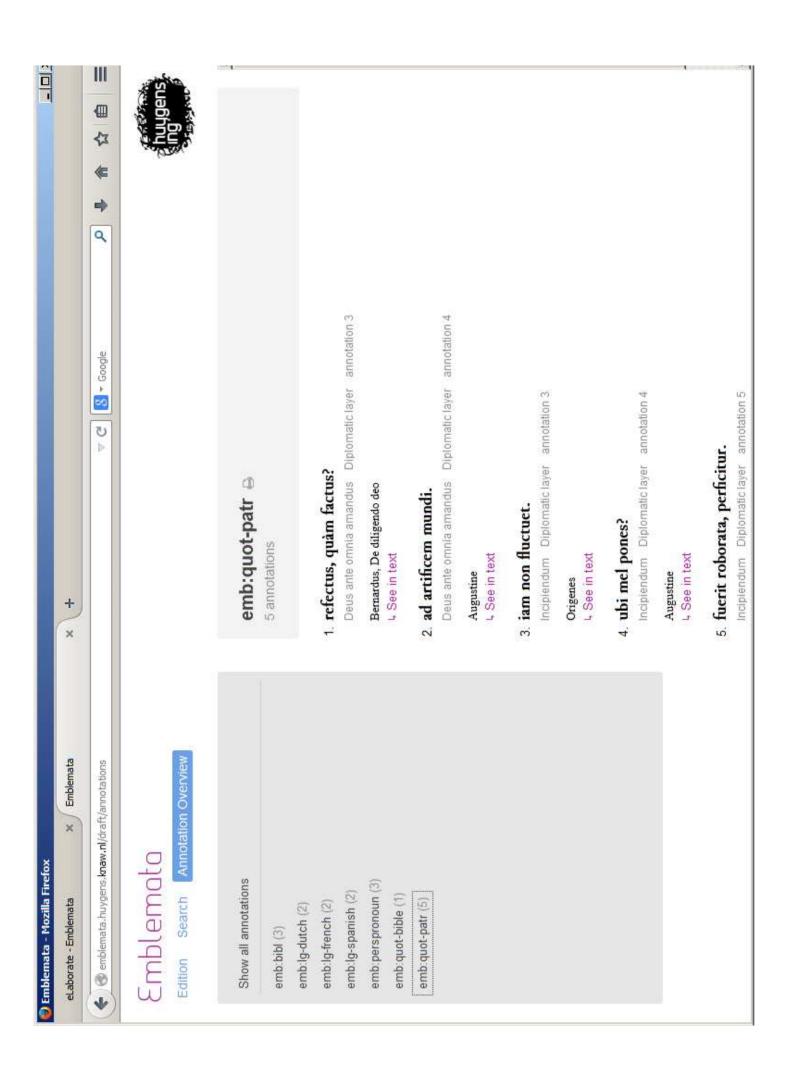






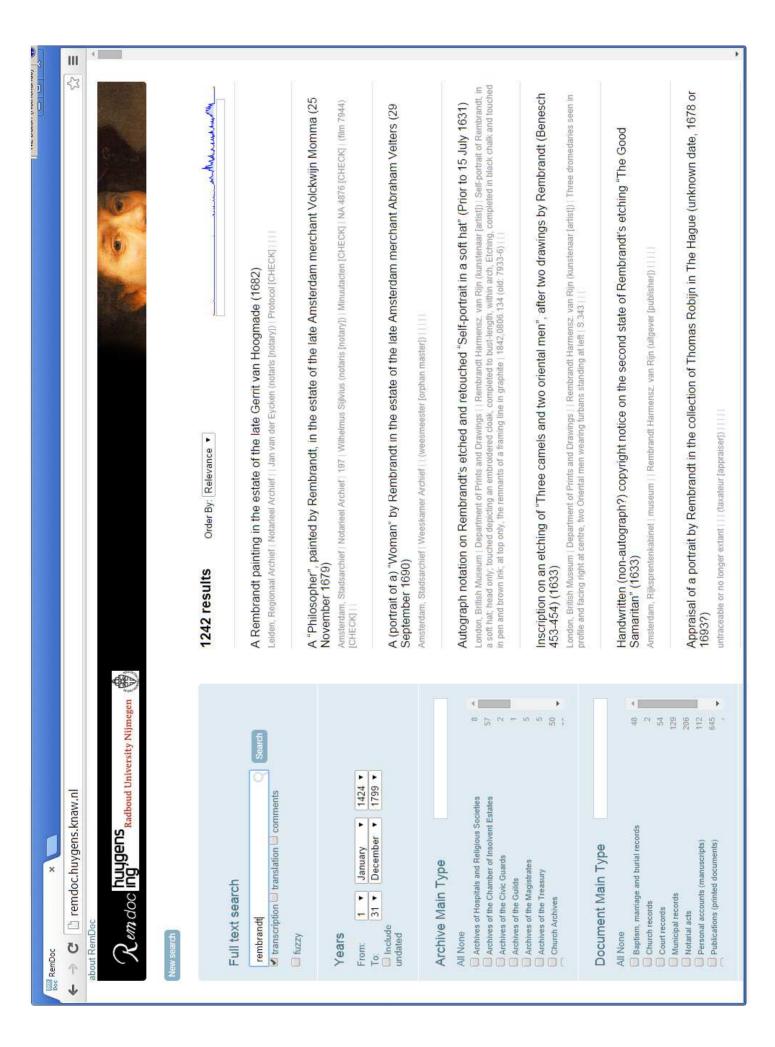


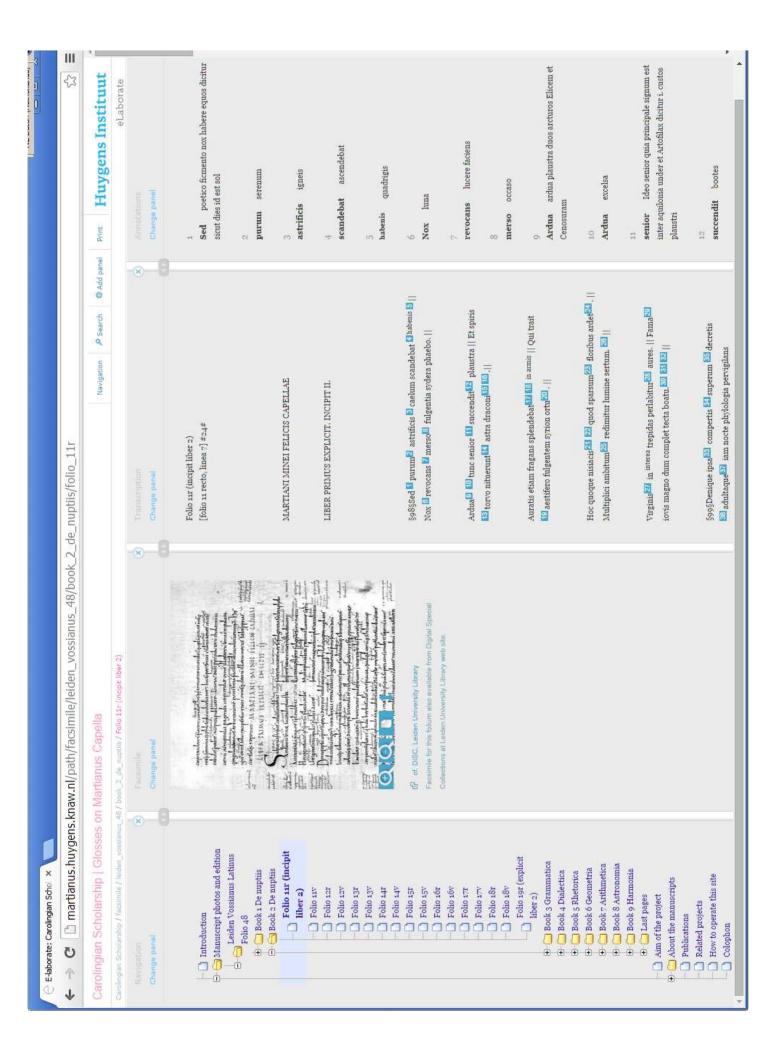


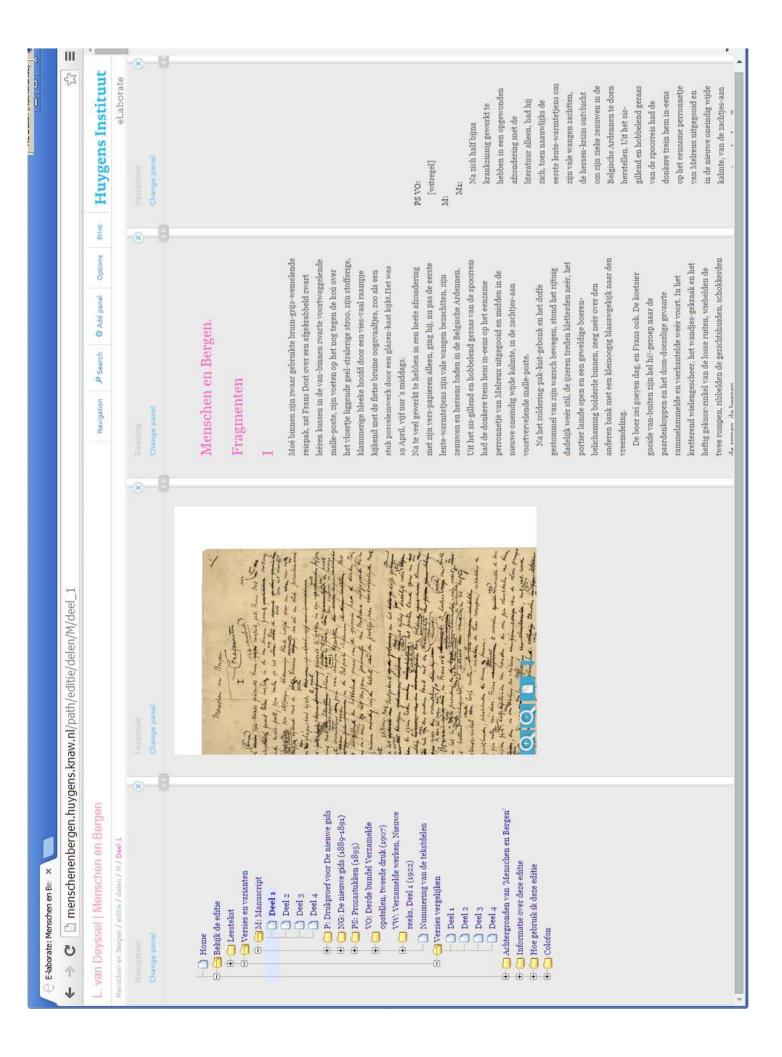


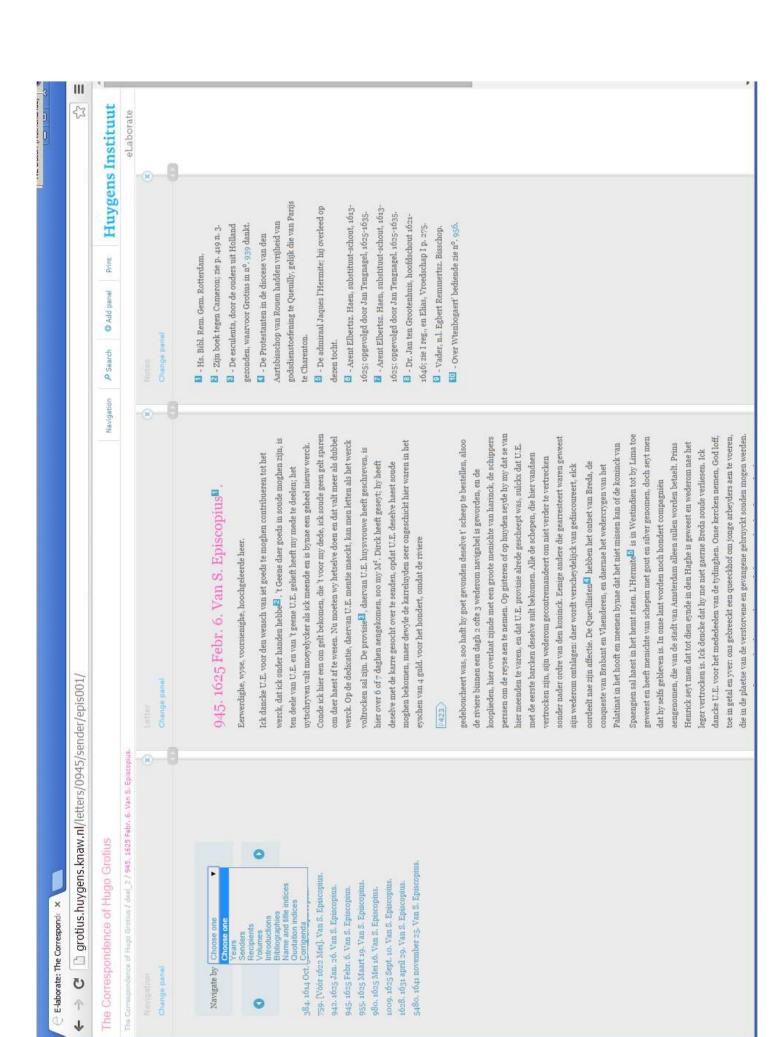


eLaborate editions











- Strong points
 - single-witness texts, no complex additions and deletions
 - collaborative editing process
 - Support for transcription to publication
 - Ingest and publication of TEI tagged texts
- Strategic importance to Huygens ING
 - Need for single editing / publication environment remains
- External users:
 - Up to now: agreement for hosting projects at Huygens ING
 - Installation elsewhere now possible



Future developments

- Roadmap of desirable features
- New functionality to be financed by projects
- Alternative front-ends?
 - Clean separation between back-end and front-end (REST)
- Integration with repository for data-oriented applications
- Development into VRE?
- Integration into TEI universe?
- Finding interested co-developers?

