

# Editing Tools for a Digital Epigraphy (EDEp)

#### **A Poster**

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# Editing Tools for a Digital Epigraphy (EDEp)



## A Tool for the Edition of Inscriptions in EpiDoc XML Userfriendly - Open Source - Adaptable



FDEp offers a
frontend for the
digital edition of
inscriptions:
primary editions as
well as the
retrodigitisation of
printed editions.

#### 1 (= *EE* VIII 624)

Tabula marmorea in quattuor fragmenta inter se coniuncta fracta, in angulo superiore sinistro mutilata, in postica rudis, undique regula et cymatio inverso cincta. 22 x 29,5 x 2,3; litt. 2,2-2,3 (v. 1-2); 1,8-1,9 (v. 3); 1,7-1,8 (v. 4); 1,6-1,8 (v. 5-6). Rep. Signiae in hortis aedium, quae hodie sunt *Cremona*, exstat Romae in *M. N. R., mag. epigr.* L, II. 2 *int.* (inv. n. 56231). Descripsit SOLIN a. 1979, EGO denuo decripsi a. 1996 cum KORHONEN et SOLIN, qui im. phot. sumpsit.

- Aurunceia Sp(uri) f(ilia) Acte mag(istra) Bone Deae tunicas duas et palliolum
- rasas, caleinas et lucerna aeria d(ono d(edit).

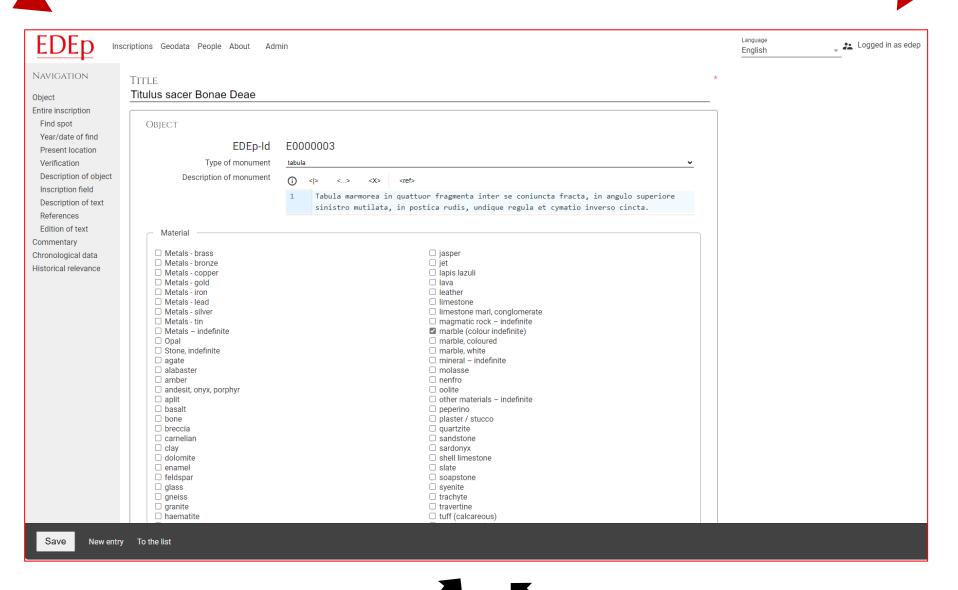


## The entry form is based on the **forms framework Fore**:

- just HTML, no code,

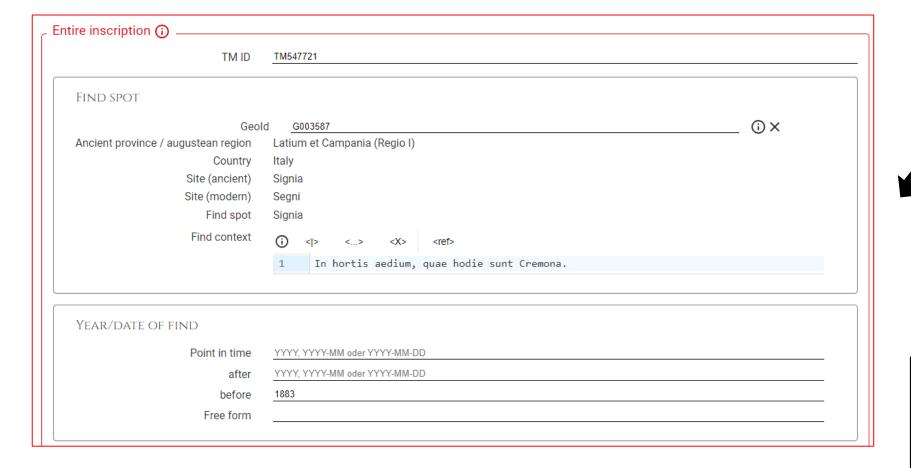
EDR155365. License: CC-by NC-SA 4.0

- form controls operate directly on the real EpiDoc TEI.



### EDEp provides:

- a complex editing environment for various requirements,
- an intuitive navigation,
- EpiDoc XML with background updating and validation,
- the **cleaning up** of empty form fields from the XML file.



The form allows
you to enter text
and metadata that is
permanently
validated.

EDITION OF TEXT

TRANSCRIPTION

i (abc) (a(bcd)) [abc] a ~|...|~ <=... <D=.A.part...

1 <=
2 1. Aurunceia (Sp(uri)) (f(ilia))
3 2. Acte (mag(istra))
4 3. Bone Deae tunicas
5 4. duas et palliolum
6 5. rasas caleinas et
7 6. lucerna aeria (d(ono)) (d(edit))
8 =>

Using the Leiden+ Editor incl. its toolbar, copy&pasted texts can be adapted to the editing rules of Leiden+ which enables further automatic transformation into EpiDoc XML.

### Entering metadata, e. g.:

- <u>find spot</u>: geo referencing, geo IDs (geo DB),
- bibliography: Zotero Group Library,
- persons: people IDs (people DB),
- dropdown menus according to standardised and/or controlled vocabularies (material, palaeography, language, etc.),
- additional XML referenced free input fields with toolbar (e. g. for internal references to people or bibliography).

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Text can be enriched with further markup in the XML editor.







