

Book in @article, in @incollection and in @thesis with biblatex

New data types

Maïeul Rouquette Version 1.3.1a
maieul <at> maieul <dot> net 06/04/2016

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1 Warning

This package is deprecated and won't be maintained anymore. Please use its successor, *biblatex-bookinother*.

2 Introduction

In classical philology, it happens that ancient books are edited by modern scholar in article. So, when we refer to them, we have to not refer to the article, but, indeed, to the *book which is in the article*.

This package allows to create entry which's type is @bookinarticle, and which are printed like this:

Mémoire sur le saint apôtre Barnabé. In: Peter Van Deun. "Un mémoire anonyme sur saint Barnabé (BHG 226e). Édition et traduction." In: *Analecta Bollandiana* 108 (1990), pp. 326–335

It also allows to create entry which's type is @bookinincollection, for book edited in a article of a collection:

Passio Sancti Titi Apostoli, Mense Ianurii die Quarto. In: Paolo Chiesa. "Non tibi proderit hec eruditio'. La versione latina degli *Acta* greci del discepolo

Tito.” In: *Suave mari magno... studi offerti dai colleghi udinesi a Ernesto Berti*.
Ed. by Claudio Griggio and Fabio Vendruscolo. Udine: Forum Edizione, 2008,
pp. 51–54

It also allows to create entry which’s type is `@bookinthesis`, for book edited in a thesis:

Aristotle. *The Ancient Text*. In: John Doe. “A Nice Title. A Very Nice
Subtitle.” thesis. Paris: Sorbonne, 2015, pp. 20–55

As for the standard `@thesis` entry type, a `@bookinthesis` can use the `type` field which
value can be “`mathesis`”, “`phdthesis`” or “`candthesis`”.

The package also provides `@bookinmathesis` and `@bookinphdthesis`, similar to
`@bookinthesis` but the the `type` already defined.

3 Use

3.1 `@bookinarticle` Entry Type

A new entrytype is defined: `@bookinarticle`. It uses the standard fields of a `article`, with
these changes:

- `author` means the author of the ancient book.
- **`bookauthor` means the author of the article where the book is edited, e.g. the modern editor of the book.**
- `mainsubtitle` means the subtitle of the article where the book is edited.
- `maintitle` means the title of the article where the book is edited. In our example “Un mémoire anonyme sur saint Barnabé (BHG 226e)”.
- `pages` means the pages where the book is edited.
- `subtitle` means the subtitle of the edited book.
- `title` means the title of the edited book. In our example “Mémoire sur le saint apôtre Barnabé”.

3.2 `@bookinincollection` Entry Type

A new entrytype is defined: `@bookinincollection`. It uses the standard fields of a
`inincollection`, with these changes:

- `author` means the author of the ancient book.

- **bookauthor** means the author of the article where the book is edited, e.g. the modern editor of the book.
- **booksubtitle** means the subtitle of the article where the book is edited.
- **booktitle** means the title of the article where the book is edited, in our example “Non tibi proderit hec eruditio’. La versione latina degli *Acta* greci del discepolo Tito”.
- **maintitle** means the title of the collection where the article is published, in our example “Suave mari magno...”.
- **mainsubtitle** means the subtitle of the collection where the article is published, in our example “studi offerti dai colleghi udinesi a Ernesto Berti”.
- **pages** means the pages where the book is edited.
- **subtitle** means the subtitle of the edited book.
- **title** means the title of the edited book. In our example “Passio Sancti Titi Apostoli, Mense Ianurii die Quarto”.

3.3 @bookinthesis Entry Type

A new entrytype is defined: @bookinthesis. It uses the standard fields of a thesis, with these changes:

- **author** means the author of the ancient book.
- **bookauthor** means the author of the thesis where the book is edited, e.g. the modern editor of the book.
- **booksubtitle** means the subtitle of the thesis where the book is edited.
- **booktitle** means the title of the thesis where the book is edited. In our example “A Nice Title”.
- **pages** means the pages where the book is edited.
- **subtitle** means the subtitle of the edited book.
- **title** means the title of the edited book. In our example “The Ancient Text”.

3.4 Crossref’s use

You can also use the Biber’s crossref’s facilities.

3.4.1 For @bookinarticle

The crossfield of a @bookinarticle entry refers to a @article entry. The fields are inherited from @article following these rules:

- author becomes bookauthor.
- title becomes maintitle.
- subtitle becomes mainsubtitle.

See the following example:

```
@bookinarticle{BHG226e,  
  Crossref = {VanDeun1990},  
  Pages = {326-335},  
  Title = {Mémoire sur le saint apôtre Barnabé}}
```

```
@article{VanDeun1990,  
  Author = {Van Deun, Peter},  
  Journaltitle = {Analecta Bollandiana},  
  Number = {108},  
  Pages = {323-335},  
  Subtitle = {Édition et traduction},  
  Title = {Un mémoire anonyme sur saint Barnabé (BHG 226e)},  
  Year = {1990}}
```

3.4.2 For @bookinincollection

The crossfield of a @bookinincollection entry refers to a @inincollection entry. The fields are inherited from @inincollection following these rules:

- author becomes bookauthor.
- booktitle becomes maintitle.
- booksubtitle becomes mainsubtitle.
- title becomes booktitle.
- subtitle becomes booksubtitle.

See the following example:

```
@bookinincollection{AcTiteLatin,
  Crossref = {Chiesa2008},
  Pages = {51-54},
  Title = {Passio Sancti Titi Apostoli, Mense Ianurii die Quarto}}
```

```
@inccollection{Chiesa2008,
  Author = {Paolo Chiesa},
  Crossref = {Griggio2008},
  Pages = {41-54},
  Title = {\enquote{Non tibi proderit hec eruditio}. La versione latina
→ degli \emph{Acta} greci del discepolo Tito}}
```

```
@collection{Griggio2008,
  Location = {Udine},
  Editor = {Claudio Griggio and Fabio Vendruscolo},
  Publisher = {Forum Edizione},
  Subtitle = {studi offerti dai colleghi udinesi a Ernesto Berti},
  Title = {Suave mari magno\ldots},
  Year = {2008}}
```

3.4.3 For @bookinthesis

The crossfield of a @bookinthesis entry refers to a @article entry. The fields are inherited from @thesis following these rules:

- author becomes bookauthor.
- title becomes booktitle.
- subtitle becomes booksubtitle.

See the following example:

```
@bookinthesis{inphd:2015,
  Author = {Aristotle},
  Title = {The Ancient Text},
  Crossref = {phd:2015},
  Pages = {20--55}
}
@thesis{phd:2015,
  Address = {Paris},
  Author = {John Doe},
  Institution = {Sorbonne},
```

```
Title = {A Nice Title},  
Type = {thesis},  
Subtitle = {A Very Nice Subtitle},  
Year = {2015}}
```

3.4.4 Summary

The graphs 1 summaries the use of cross-referencing.

3.5 @inarticle entry type

The package also provides a @inarticle entry type, to show a section of an article with its own title. It is like @bookinarticle, but the @title field is printed with italic, and not with quotation marks.

3.6 @inincollection Entry Type

The package also provides a @inincollection entry type, to show a section of an article of a collection with its own title. It is like @bookinincollection, but the @title field is printed with italic, and not with quotation marks.

3.7 @inthesis Entry Type

The package also provides a @inthesis entry type, to show a section of a thesis with its own title. It is like @bookinthesis, but the @title field is printed with italic, and not with quotation marks.

The package also provides @inphdthesis and @inmathesis, similar to @thesis, with the type field already defined.

3.8 Loading package

The package must be loaded after the biblatex package:

```
\usepackage[...]{biblatex}  
\usepackage{biblatex-bookinarticle}
```

3.9 Customization

The ways which @bookinarticle, @bookinincollection and @bookinthesis are printed are derivated from the *verbose* bibliographic style. You can customize it by overriding bibliographic macros or bibliographic drivers. Look at the file biblatex-bookinarticle.sty.

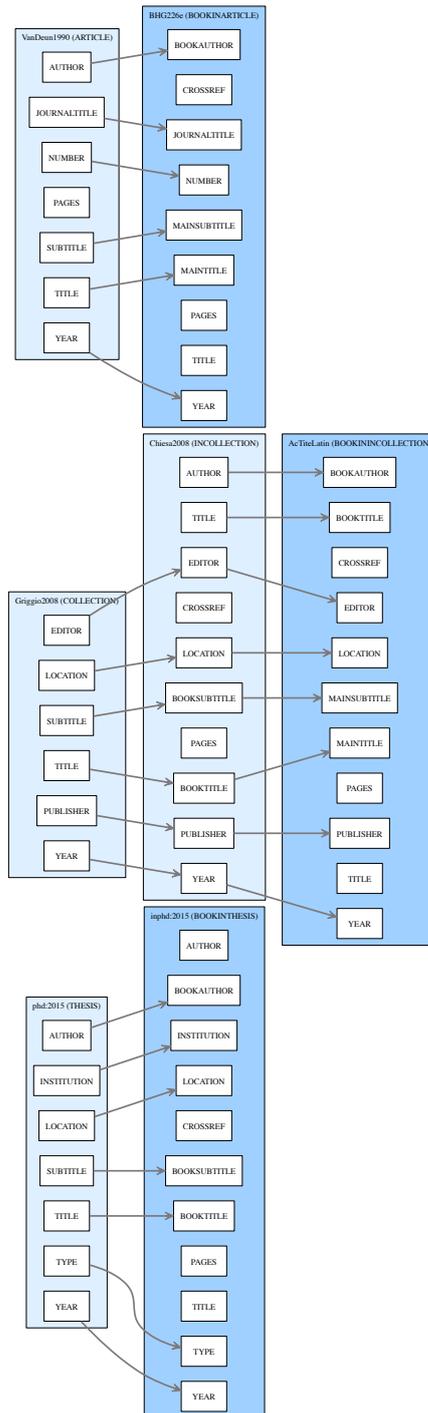


Figure 1: Using crossref's mechanism with *bibtex-bookinarticle*

4 Credits

This package was created for Maïeul Rouquette's phd dissertation¹ in 2014. It is licensed on the *L^AT_EX Project Public License*².

All issues can be submitted, in French or English, in the GitHub issues page³.

5 Change history

1.3.1a 2016-04-06

Package deprecated and replaced by *biblatex-bookinother*.

1.3.1 2016-02-24

Fix bug added in v.1.3.0 which made some fields disappeared, even in for standard types.

1.3.0 2016-02-11

Add @bookinthesis and @inthesis and related.

1.2.0a 2016-02-07

Fix handbook.

1.2.0 2016-02-05

Formate series, volume and number fields of @inarticle and @bookinarticle entries as series, volume and number fields of @article entries.

1.1.2 2015-02-05

Use the shortauthor field to define the labelname field (useful for some citation style, like authortitle).

1.1.1 2014-11-03

Delete a false and not need test in the driver.

Compatibility with biblatex-dw family's styles.

1.1.0 2014-10-09

Add @bookinincollection and @inincollection.

1.0.0 2014-07-02

First public release.

¹<http://apocryphes.hypothese.org>.

²<http://latex-project.org/lppl/lppl-1-3c.html>.

³<https://github.com/maieul/biblatex-bookinarticle/issues>.