# The citeall package, v1.0

#### Ulrike Fischer

#### February 18, 2015

#### 1 Important

citeall works only together with biblatex. biblatex should be loaded before citeall.

The package relies on some inner working of biblatex, so it could break with future versions.

### 2 The aim of the package

The citeall package is a package to help to adapt and debug biblatex citation styles. When adapting such a style one often needs to inspect the output of examples. While it is easy with \nocite{\*} to output all entries of a bib-file in the bibliography it is more troublesome to show citations. So I wrote a (very) small package which allows me to show citations of all entries of the bib-files.

#### 3 The command

The main command of the package is called like the package and has two optional arguments:

 $\citeall[\langle list\ of\ commands \rangle][\langle number\ of\ entries \rangle]$ 

The second optional argument sets the number of entries of the .bib (more precisely the .bbl-file) printed by \citeall. By default everything is cited.

The first optional argument is a comma separated list. For each entrykey in the .bbl \citeal1 will loop through this list and pass to each item the entrykey as last argument. By default this list consist simply of a \cite command. The items don't need to be cite commands. As the examples show you can add text and other commands.

- The last command should be something that can handle the entry key argument.
- If there are brackets e.g. from optional argument of a \cite you should protect them with braces.
- If there are commas you should protect them with braces.

- If you want to insert a paragraph break, use \endgraf
- Don't overdo the system. It is meant for simple debbugging not for complicated citation printouts.

## 4 Some examples

```
\citeall BookAuthor 2015
                                       \citeall[][1] BookAuthor 2015
           Fischer 2015
           Muster 2015
\citeall[\fullcite] Eva BookAuthor (2015). a book. Ed. by Ben Editor. Publisher
                        Ulrike Fischer (2015). The citeall package
                        Max Muster (2015). "Title of Article". In: Testjournal 1.2, p. 15
\citeall[\cite[15],\cite] BookAuthor 2015, p. 15, ibid.
                               Fischer 2015, p. 15, ibid.
                               Muster 2015, p. 15, ibid.
\citeall[Key: \textcolor{red}, {\cite[15]}, Test ibid: \cite]
   Key: book2015, BookAuthor 2015, p. 15, Test ibid: ibid.
   Key: fischer2015, Fischer 2015, p. 15, Test ibid: ibid.
   Key: article2015, Muster 2015, p. 15, Test ibid: ibid.
\citeall[{\cite[15]},\endgraf \cite]
   BookAuthor 2015, p. 15,
   ibid.
   Fischer 2015, p. 15,
   ibid.
   Muster 2015, p. 15,
   ibid.
```

## 5 Configuration

\citeallgroupseparator
\citeallseparator
\citeallfinentry
\citealldefaultcite

By default the item of an entry are separated by a comma and a space. This can be changed by redefining \citeallseparator. The last item is finished by \citeallfinentry (default nothing). The entries are separated by a \par, this can be changed by redefining \citeallgroupseparator.