

# Erste Hilfe beim Erstellen eines Literaturverzeichnisses für die Publikation auf dem edoc-Server

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# 1 Einführung

Sie möchten zu Ihrer Dissertation ein Literaturverzeichnis erstellen. Dafür brauchen Sie folgende Schritte auszuführen:

1. bib-Datei erstellen (Datenbank vorbereiten, alle Angaben erfüllen)
2. Das natbib-Paket zu Ihrer Hauptdatei hinzufügen (kein Pflicht für alle \*din-bibTeX-Stile) ggf. seine Optionen anpassen
3. Zitationen in Text einfügen (benutzen Sie ggf. Befehle, die vom natbib-Paket zur Verfügung gestellt sind): `\cite{label}`
4. Ein von den aufgelisteten (zugelassenen) bibTeX-Stilen wählen:  
`\bibliographystyle{stilname}`
5. Ggf. das `\nocite{*}`-Befehl hinzufügen, um alle, auch nicht zitierte, Einträge aus der Datenbank auszudrucken
6. Das Literaturverzeichnis zur Hauptdatei hinzufügen (`\bibliography{dateiname}`)
7. Ausführen, wie folgt: `pdflatex <hauptdatei>.tex`, `bibtex <hauptdatei>`, `pdflatex <hauptdatei>.tex`, `pdflatex <hauptdatei>.tex`
8. Die pdf-Datei betrachten, kontrollieren, ob alles in Ordnung.
9. Die blg-Datei (bibTeX log-Datei) überprüfen, ob keine Fehler/Warnungen ausgegeben wurden; ggf. korrigieren.

## Teil I

# natbib-Kurzreferenz

**Inhalt dieses Kapitels ist die Datei natnotes.pdf, die von einem CTAN-Server heruntergeladen werden kann**

# Reference sheet for natbib usage

(Describing version 7.0 from 1999/05/28)

For a more detailed description of the `natbib` package,  $\LaTeX$  the source file `natbib.dtx`.

## Overview

The `natbib` package is a reimplementation of the  $\LaTeX$  `\cite` command, to work with both author–year and numerical citations. It is compatible with the standard bibliographic style files, such as `plain.bst`, as well as with those for `harvard`, `apalike`, `chicago`, `astron`, `authordate`, and of course `natbib`.

## Loading

Load with `\usepackage[options]{natbib}`. See list of *options* at the end.

## Replacement bibliography styles

I provide three new `.bst` files to replace the standard  $\LaTeX$  numerical ones:

`plainnat.bst`      `abbrvnat.bst`      `unsrtnat.bst`

## Basic commands

The `natbib` package has two basic citation commands, `\citet` and `\citep` for *textual* and *parenthetical* citations, respectively. There also exist the starred versions `\citet*` and `\citep*` that print the full author list, and not just the abbreviated one. All of these may take one or two optional arguments to add some text before and after the citation.

<code>\citet{jon90}</code>	$\Rightarrow$	Jones et al. (1990)
<code>\citet[chap.~2]{jon90}</code>	$\Rightarrow$	Jones et al. (1990, chap. 2)
<code>\citep{jon90}</code>	$\Rightarrow$	(Jones et al., 1990)
<code>\citep[chap.~2]{jon90}</code>	$\Rightarrow$	(Jones et al., 1990, chap. 2)
<code>\citep[see][]{jon90}</code>	$\Rightarrow$	(see Jones et al., 1990)
<code>\citep[see][chap.~2]{jon90}</code>	$\Rightarrow$	(see Jones et al., 1990, chap. 2)
<code>\citet*{jon90}</code>	$\Rightarrow$	Jones, Baker, and Williams (1990)
<code>\citep*{jon90}</code>	$\Rightarrow$	(Jones, Baker, and Williams, 1990)

## Multiple citations

Multiple citations may be made by including more than one citation key in the `\cite` command argument.

<code>\citet{jon90,jam91}</code>	$\Rightarrow$	Jones et al. (1990); James et al. (1991)
<code>\citep{jon90,jam91}</code>	$\Rightarrow$	(Jones et al., 1990; James et al. 1991)
<code>\citep{jon90,jon91}</code>	$\Rightarrow$	(Jones et al., 1990, 1991)
<code>\citep{jon90a,jon90b}</code>	$\Rightarrow$	(Jones et al., 1990a,b)

## Numerical mode

These examples are for author–year citation mode. In numerical mode, the results are different.

```

\citet{jon90}           ⇒ Jones et al. [21]
\citet[chap.~2]{jon90} ⇒ Jones et al. [21, chap. 2]
\citep{jon90}           ⇒ [21]
\citep[chap.~2]{jon90} ⇒ [21, chap. 2]
\citep[see []]{jon90}   ⇒ [see 21]
\citep[see][chap.~2]{jon90} ⇒ [see 21, chap. 2]
\citep{jon90a,jon90b}   ⇒ [21, 32]

```

## Suppressed parentheses

As an alternative form of citation, `\citealt` is the same as `\citet` but *without parentheses*. Similarly, `\citealp` is `\citep` without parentheses. Multiple references, notes, and the starred variants also exist.

```

\citealt{jon90}        ⇒ Jones et al. 1990
\citealt*{jon90}       ⇒ Jones, Baker, and Williams 1990
\citealp{jon90}        ⇒ Jones et al., 1990
\citealp*{jon90}       ⇒ Jones, Baker, and Williams, 1990
\citealp{jon90,jam91}  ⇒ Jones et al., 1990; James et al., 1991
\citealp[pg.~32]{jon90} ⇒ Jones et al., 1990, pg. 32
\citetext{priv.\ comm.} ⇒ (priv. comm.)

```

The `\citetext` command allows arbitrary text to be placed in the current citation parentheses. This may be used in combination with `\citealp`.

## Partial citations

In author–year schemes, it is sometimes desirable to be able to refer to the authors without the year, or vice versa. This is provided with the extra commands

```

\citeauthor{jon90}    ⇒ Jones et al.
\citeauthor*{jon90}  ⇒ Jones, Baker, and Williams
\citeyear{jon90}     ⇒ 1990
\citeyearpar{jon90}  ⇒ (1990)

```

## Forcing upper cased names

If the first author’s name contains a *von* part, such as “della Robbia”, then `\citet{dRob98}` produces “della Robbia (1998)”, even at the beginning of a sentence. One can force the first letter to be in upper case with the command `\Citet` instead. Other upper case commands also exist.

```

when \citet{dRob98}    ⇒ della Robbia (1998)
then \Citet{dRob98}   ⇒ Della Robbia (1998)
     \Citep{dRob98}   ⇒ (Della Robbia, 1998)
     \Citealt{dRob98} ⇒ Della Robbia 1998
     \Citealp{dRob98} ⇒ Della Robbia, 1998
     \Citeauthor{dRob98} ⇒ Della Robbia

```

These commands also exist in starred versions for full author names.

### Citation aliasing

Sometimes one wants to refer to a reference with a special designation, rather than by the authors, i.e. as Paper I, Paper II. Such aliases can be defined and used, textual and/or parenthetical with:

```
\defcitealias{jon90}{Paper~I}
\citetalias{jon90}           ⇒ Paper I
\citepalias{jon90}          ⇒ (Paper I)
```

These citation commands function much like `\citet` and `\citep`: they may take multiple keys in the argument, may contain notes, and are marked as hyperlinks.

### Selecting citation style and punctuation

Use the command `\bibpunct` with one optional and 6 mandatory arguments:

1. the opening bracket symbol, default = (
2. the closing bracket symbol, default = )
3. the punctuation between multiple citations, default = ;
4. the letter ‘n’ for numerical style, or ‘s’ for numerical superscript style, any other letter for author–year, default = author–year;
5. the punctuation that comes between the author names and the year
6. the punctuation that comes between years or numbers when common author lists are suppressed (default = ,);

The optional argument is the character preceding a post-note, default is a comma plus space. In redefining this character, one must include a space if one is wanted.

Example 1, `\bibpunct{[ ]}{,}{a}{-}{,}` changes the output of

```
\citep{jon90,jon91,jam92}
```

into [Jones et al. 1990; 1991, James et al. 1992].

Example 2, `\bibpunct[; ]{({})}{,}{a}{-}{,}` changes the output of

```
\citep[and references therein]{jon90}
```

into (Jones et al. 1990; and references therein).

### Other formatting options

Redefine `\bibsection` to the desired sectioning command for introducing the list of references. This is normally `\section*` or `\chapter*`.

Define `\bibpreamble` to be any text that is to be printed after the heading but before the actual list of references.

Define `\bibfont` to be a font declaration, e.g. `\small` to apply to the list of references.

Define `\citenumfont` to be a font declaration or command like `\itshape` or `\textit`.

Redefine `\bibnumfmt` as a command with an argument to format the numbers in the list of references. The default definition is `[#1]`.

The indentation after the first line of each reference is given by `\bibhang`; change this with the `\setlength` command.

The vertical spacing between references is set by `\bibsep`; change this with the `\setlength` command.

### Automatic indexing of citations

If one wishes to have the citations entered in the `.idx` indexing file, it is only necessary to issue `\citeindextrue` at any point in the document. All following `\cite` commands, of all variations, then insert the corresponding entry to that file. With `\citeindexfalse`, these entries will no longer be made.

### Use with `chapterbib` package

The `natbib` package is compatible with the `chapterbib` package which makes it possible to have several bibliographies in one document.

The package makes use of the `\include` command, and each `\included` file has its own bibliography.

The order in which the `chapterbib` and `natbib` packages are loaded is unimportant.

The `chapterbib` package provides an option `sectionbib` that puts the bibliography in a `\section*` instead of `\chapter*`, something that makes sense if there is a bibliography in each chapter. This option will not work when `natbib` is also loaded; instead, add the option to `natbib`.

Every `\included` file must contain its own `\bibliography` command where the bibliography is to appear. The database files listed as arguments to this command can be different in each file, of course. However, what is not so obvious, is that each file must also contain a `\bibliographystyle` command, *preferably with the same style argument*.

### Sorting and compressing citations

Do not use the `cite` package with `natbib`; rather use one of the options `sort` or `sort&compress`.

These also work with author–year citations, making multiple citations appear in their order in the reference list.

### Long author list on first citation

Use option `longnamesfirst` to have first citation automatically give the full list of authors.

Suppress this for certain citations with `\shortcites{key-list}`, given before the first citation.

### Local configuration

Any local recoding or definitions can be put in `natbib.cfg` which is read in after the main package file.

**Options that can be added to `\usepackage`**

**round** (default) for round parentheses;

**square** for square brackets;

**curly** for curly braces;

**angle** for angle brackets;

**colon** (default) to separate multiple citations with colons;

**comma** to use commas as separators;

**authoryear** (default) for author–year citations;

**numbers** for numerical citations;

**super** for superscripted numerical citations, as in *Nature*;

**sort** orders multiple citations into the sequence in which they appear in the list of references;

**sort&compress** as **sort** but in addition multiple numerical citations are compressed if possible (as 3–6, 15);

**longnamesfirst** makes the first citation of any reference the equivalent of the starred variant (full author list) and subsequent citations normal (abbreviated list);

**sectionbib** redefines `\thebibliography` to issue `\section*` instead of `\chapter*`; valid only for classes with a `\chapter` command; to be used with the `chapterbib` package;

**nonamebreak** keeps all the authors' names in a citation on one line; causes overfull hboxes but helps with some `hyperref` problems.

Teil II

Für deutsche Dissertationen

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# Kapitel 1

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Ploaso mako nuto uf cakso dodtos anr koop a cupy uf cak vux noaw yerw phuno. Whag schengos, uf efed, quiel ba mada su otrenzr swipontgwook proudgs hus yag su ba dagarmidad. Plasa maku noga wipont trenzsa schengos ent kaap zux copy wipont trenz kigp naar mixent phona. Cak pwico siructiun ruos must apoply tyu cak UCU sisolutiun munityuw uw cak UCU-TGU jot scannow. Trexs roxas eis ti Plokeing quert loppe eis yop prexs(10; 11; 2). Piy opher hawers, eit yaggles orn ti sumbloat alohe plok. Su have loasor cakso tgu pwuructs tyu InfuBwain, ghu gill nug bo suloly sispunsiblo fuw cakiw salo anr ristwibutiun. Hei muk neme eis loppe. Treas em wankeing ont sime ploked peish rof phen sumbloat syug si phat pheyy gavet peish ta paat ein pheer sumbloats. Aslu unaffactor gef cak siructiun gill bo cak spiarshoot anet cak GurGanglo gur pwucossing pwutwam. (7) Ghat dodtos, ig pany, gill bo maro tyu ucakw suftgasi pwuructs hod yot tyubo rotowminor. Ploaso mako nuto uf cakso dodtos anr

koop a cupy uf cak vux noaw yerw phuno. Whag schengos, uf efed, quiet ba mada su otrenzr swipontgwook proudgs hus yag su ba dagarmidad (8; 9). Plasa maku noga wipont trenzsa schengos ent kaap zux copy wipont (12) trenz kipi naar mixent phona. Cak pwico siructiun ruos must apoply tyu cak UCU sisolutiun munityuw uw cak UCU-TGU jot scannow. Trens roxas eis ti Plokeing quert loppe eis yop prexs. Piy opher hawers, eit yaggles orn ti sumbloat alohe plok. Su have loasor cakso tgu pwuructs tyu.

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# Kapitel 1

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# Kapitel 1

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koop a cupy uf cak vux noaw yerw phuno. Whag schengos, uf efed, quiet ba mada su otrenzr swipontgwook proudgs hus yag su ba dagarmidad (11; 12). Plasa maku noga wipont trenzsa schengos ent kaap zux copy wipont (13) trenz kjpg naar mixent phona. Cak pwico siructiun ruos nust apoply tyu cak UCU sisulutiu munityuw uw cak UCU-TGU jot scannow. Trens roxas eis ti Plokeing quert loppe eis yop prexs. Piy opher hawers, eit yaggles orn ti sumbloat alohe plok. Su havo loasor cakso tgu pwuructs tyu.

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# Kapitel 1

## Lorem ipsum

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suftgasi pwuructs hod yot tyubo rotowminor. Pploaso mako nuto uf cakso dodtos anr koop a cupy uf cak vux noaw yerw phuno. Whag schengos, uf efed, quiet ba mada su otrenzr swipontgwook proudgs hus yag su ba dagarmidad (Kui35a; Kui35b). Plasa maku noga wipont trenzsa schengos ent kaap zux copy wipont (Pan02) trenz kjpg naar mixent phona. Cak pwico siructiun ruos must apoply tyu cak UCU sisolutiun munityuw uw cak UCU-TGU jot scannow. Trens roxas eis ti Plokeing quert loppe eis yop prexs. Piy opher hawers, eit yaggles orn ti sumbloat alohe plok. Su havo loasor cakso tgu pwuructs tyu.

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# Kapitel 1

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Part III  
For English Thesis

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# Kapitel 1

## Lorem ipsum

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# Kapitel 1

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# Kapitel 1

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# Kapitel 1

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# Kapitel 1

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