

natmove — Automatic citation moving with natbib*

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Abstract

The natmove package adds the ability to move citations after punctuation automatically to the natbib package, in the same way as with cite. With non-superscript citations, no action is taken.

Contents	3	Index	2
1 Using the package	1	4 References	2
2 Change History	2		

1 Using the package

The natmove package does only one job. It brings the ability to move punctuation after citations, using code borrowed from the cite package.

Some text¹ some more text.
Some text ending a sentence.¹

Some text \cite{Coghill2006} some more text.\\
Some text ending a sentence \cite{Coghill2006}.

This is deactivated for other citation types.

Some text 2006.
Some text Coghill and Garson.
Some text 1.

Some text \citeyear{Coghill2006}.\\
Some text \citeauthor{Coghill2006}.\\
Some text \citenum{Coghill2006}.

The package does nothing if the super option has not been given to natbib. This means that the source can be written without needing to decide where citations will to appear, with the super option for natbib controlling the result.

\natmovechars One user macro is provided: \natmovechars. This contains the characters which are moved before superscript punctuation. The default contents is , ; : . and can be set using \renewcommand*:

Some text¹, more text.¹

\renewcommand*{\natmovechars}{.}
Some text \cite{Coghill2006},
more text \cite{Coghill2006}.

*This file describes version v1.0, last revised 2008/08/22.

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2 Change History

v1.0

General: First public release 1

3 Index

Numbers written in *italic* refer to the page where the corresponding entry is described; numbers underlined refer to the code line of the definition; numbers in **roman** refer to the code lines where the entry is used.

N

\natmovechars 1

4 References

- [1] *The ACS Style Guide*, 3rd ed.; Coghill, A. M., Garson, L. R., Eds.; Oxford University Press, Inc. and The American Chemical Society: New York, 2006.