

Example for footnoterange

This example demonstrates the use of package `footnoterange`, v1.0c as of 2019/11/24 (HMM).

The package does not use options.

`footnoterange-example.pdf` can be created by

`pdflatex footnoterange-example.tex`,

and `footnoterange-example.tex` can be created by

`tex footnoterange.dtx`.

`footnoterange.dtx` is at <https://www.ctan.org/pkg/footnoterange>.

For more details please see the documentation!

Save per page about 200 ml water, 2 g CO₂ and 2 g wood:

Therefore please print only if this is really necessary.

This¹ text bears a multiplicity of footnotes. Because the `hyperref` package is used with option `hyperfootnotes=true`, the footnotes²⁻⁹ are hyperlinked.¹⁰ Using `hyperfootnotes=false` or not using `hyperref` will remove the hyperlinks to the footnotes.

This text also bears a multiplicity of footnotes, but due to the use of the starred¹¹⁻¹⁸ form of the environment they are not hyperlinked.¹⁹

The use of the optional parameter for footnotes¹⁰¹⁻¹⁰⁵ is also possible, but should be used consistently.

¹ Lorem

² ipsum

³ dolor

⁴ sit

⁵ amet,

⁶ consectetur

⁷ adipiscing

⁸ elit,

⁹ sed

¹⁰ do eiusmod. . .

¹¹ Ut purus elit,

¹² vestibulum ut,

¹³ placerat ac,

¹⁴ adipiscing vitae,

¹⁵ felis.

¹⁶ Curabitur

¹⁷ dictum

¹⁸ gravida

¹⁹ mauris. . .

¹⁰¹ Nam arcu libero,

¹⁰² nonummy eget,

¹⁰³ consectetur id,

¹⁰⁴ vulputate a,

¹⁰⁵ magna.

When there is only one footnote²⁵ in the `footnoterange` environment, only one footnotemark is used and an info is written into the `log`-file.

The usage of other footnote-number-representations (e. g. `\Roman`, `\roman`, `\Alph`, `\alph`, `\fnsymbol`) is also possible, but two things must be taken into account: The number of footnote references is restricted (for example with `\Alph` only references A to Z are possible), which can be fixed e. g. with the `alphalph` package, and references to footnote-symbol-ranges (`\fnsymbol`) are probably not very clear.

²⁵a single footnote