

## Example for tablefootnote

This example demonstrates the use of package `tablefootnote`, v1.0e as of 2011/11/26 (HMM).  
There were no options used. (The package provides no options.)

**The `tablefootnote-example.tex` needs to be compiled at least twice to get the references right!**

If the `etoolbox`-package is found, it is automatically used.

For more details please see the documentation!

Save per page about 200 ml water, 2 g CO<sub>2</sub> and 2 g wood:  
Therefore please print only if this is really necessary.

Here is some text.<sup>1</sup>

Tables 1, 2, 3 and 5 show normal tables, table 4 depicts a sideways table.  
Table 5 uses the float specifier `H` from the float package.

`Hyperref` option `pdfview=FitH` and `FitBH` do not work due to a bug in pdf<sub>T</sub>E<sub>X</sub>, computing wrong anchor coordinates (HEIKO OBERDIEK, 29. October 2011). Depending on used pdf-viewer, hyperlinks in sideways tables lead e. g. at the end of the document, not at the footnote. `pdfview=Fit`, `FitV`, `FitR`, `FitB`, `FitBV` work, print is OK for all those options.

## List of Tables

1	A footnotesymbol table . . . . .	2
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<sup>1</sup>And this is a text footnote.

Another<sup>†</sup> text<sup>‡</sup> in a table<sup>§</sup>

Table 1: A table with footnote-symbol-footnotes.

`\renewcommand{\thefootnote}{\fnsymbol{footnote}}` causes footnote-symbol-footnotes, which are possible (see Table 1).

Some text.<sup>¶</sup>

`\renewcommand{\thefootnote}{\arabic{footnote}}` switches back to normal footnote numbers again.

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<sup>†</sup>A table footnote.

<sup>‡</sup>Another table footnote.

<sup>§</sup>A third table footnote.

<sup>¶</sup>A text footnote.

Some<sup>6</sup> text<sup>7</sup> in a table<sup>8</sup>

Table 2: A normal table.

Some text.<sup>9</sup>

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<sup>6</sup>A table footnote.

<sup>7</sup>Another table footnote.

<sup>8</sup>A third table footnote.

<sup>9</sup>Another text footnote.

Another <sup>11</sup>	text <sup>12</sup>	in a table <sup>13</sup>
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Table 3: Another table (third one)

More text.<sup>10</sup>

Please note that Table 3 floated to the top of the page. While the footnotes are set and (when hyperref is used) hyperlinked, they are not automatically adapted. Thus either do not use a footnote at the same page before the table, or place the table in “here” or “bottom” position. `\clear(double)page, h(!)`, `H` from the `float` package, or `\FloatBarrier` from the `picins` package might help, too. (Or move the table in the source code near the position where it floats to.)

Table 5 (page 6) uses float specifier `H` from the `float` package and does not float.

Some text.<sup>14</sup>

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<sup>10</sup>And yet another text footnote.

<sup>11</sup>A 3<sup>rd</sup> table footnote.

<sup>12</sup>Another 3<sup>rd</sup> table footnote.

<sup>13</sup>A 3<sup>rd</sup> third table footnote.

<sup>14</sup>This is just another text footnote.

Text<sup>15</sup> in a<sup>16</sup> sidewaysstable<sup>17</sup>

Table 4: A table in the sideways environment

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<sup>15</sup> Please rotate the view for testing the hyperlinks.

<sup>16</sup> Another sidewaysstable footnote.

<sup>17</sup> Sidewaysstable-environment provided by <http://CTAN.org/pkg/rotating> package.

A last table, here with float specifier H from the float<sup>18</sup> package.

Another<sup>19</sup> text<sup>20</sup> in a table<sup>21</sup>

Table 5: A very last table

Some text.<sup>22</sup>

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<sup>18</sup><http://CTAN.org/pkg/float>

<sup>19</sup>A 5<sup>th</sup> table footnote.

<sup>20</sup>Another 5<sup>th</sup> table footnote.

<sup>21</sup>A 5<sup>th</sup> third table footnote.

<sup>22</sup>This is just another text footnote.

End of the example for the tablefootnote<sup>23</sup> package.

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<sup>23</sup><http://CTAN.org/pkg/tablefootnote>