

Some examples of tables

Table 1: Similar to Figures, Table Titles Also Should Break Within the Table's Width Instead of Extending the Full Page Width Like This

Col 1	Col 2
Lorem ipsum	dolor sit amet
consectetur adipiscing	elit sed do
eiusmod tempor	incididunt ut
labore et dolore	magna aliqua
ut enim ad	minim veniam

A long table

Table 2: A very long table. Its caption also wraps up like the caption of figures and tables

Col 1	Col 2
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!

Table 2: A very long table. Its caption also wraps up like the caption of figures and tables continued...

Col 1	Col 2
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!
this table is	long!

Equations have unequal amounts of spacing above and below them. The space before the following equation looks roughly twice as large as after.

$$mean\ tot = b + c\ temp + d\ temp^2. \tag{1}$$

Additionally, the amount of space before/after equations is not always consistent. The below equation seems to have even more leading space than the previous one.

$$mean\ tot = b + c\ temp + d\ temp^2 + e\ hum + f\ hum^2 + g\ temp \times\ hum. \tag{2}$$

We've been manually adding `\space` commands to account for this, which is not an ideal solution.