Examples

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When adding figures to LaTeX, it is advisable to assign a

```
\label{figurelabelhere}
```

When labels are set, referring to figures or even subfigures is child's play. For example, with

```
\ref{figurelabel}
```

we can refer to Figure 1, Figure 2, Figure 3, Figure 4, Figure 5 or even Figure 5(a), 5(b), 5(c) or 5(d)

1 Figures in LaTeX

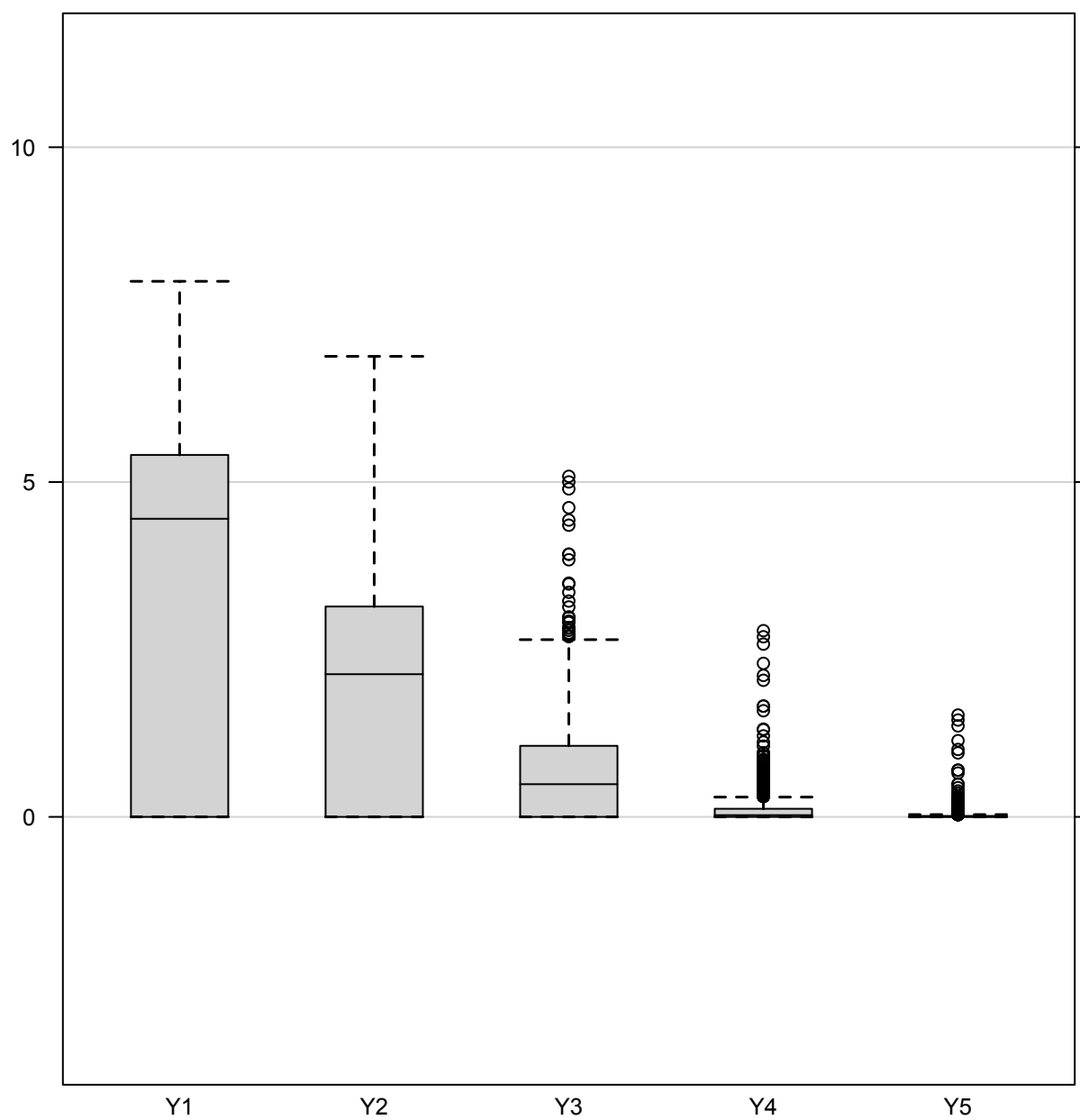Please find below some examples of Figure placement and sizing with LaTeX.
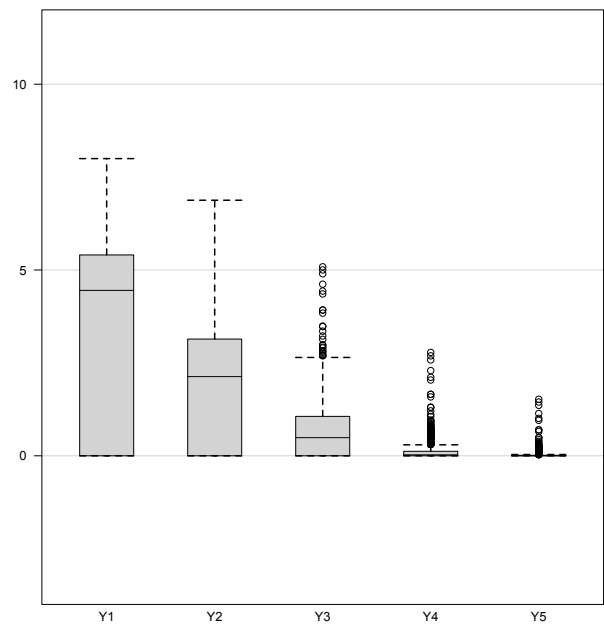
Figure 1: Just a single figure. Too large.

Figure 2: Just a single figure. Smaller (In fact, it is half its original size).
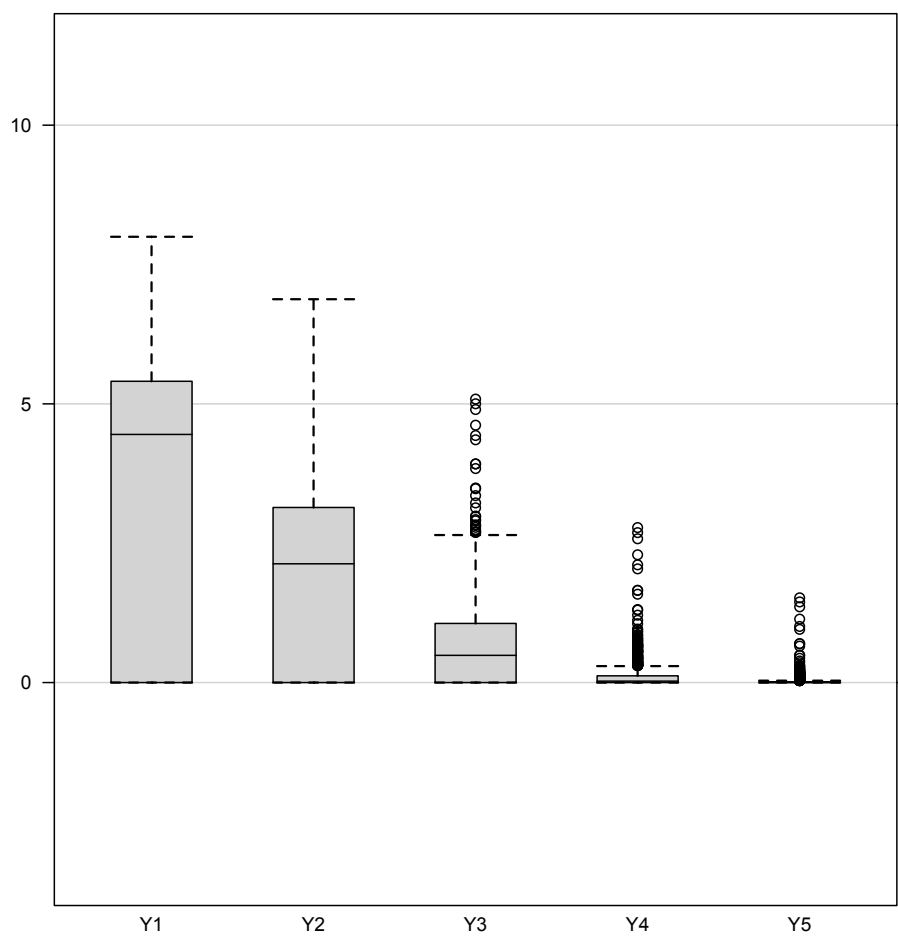
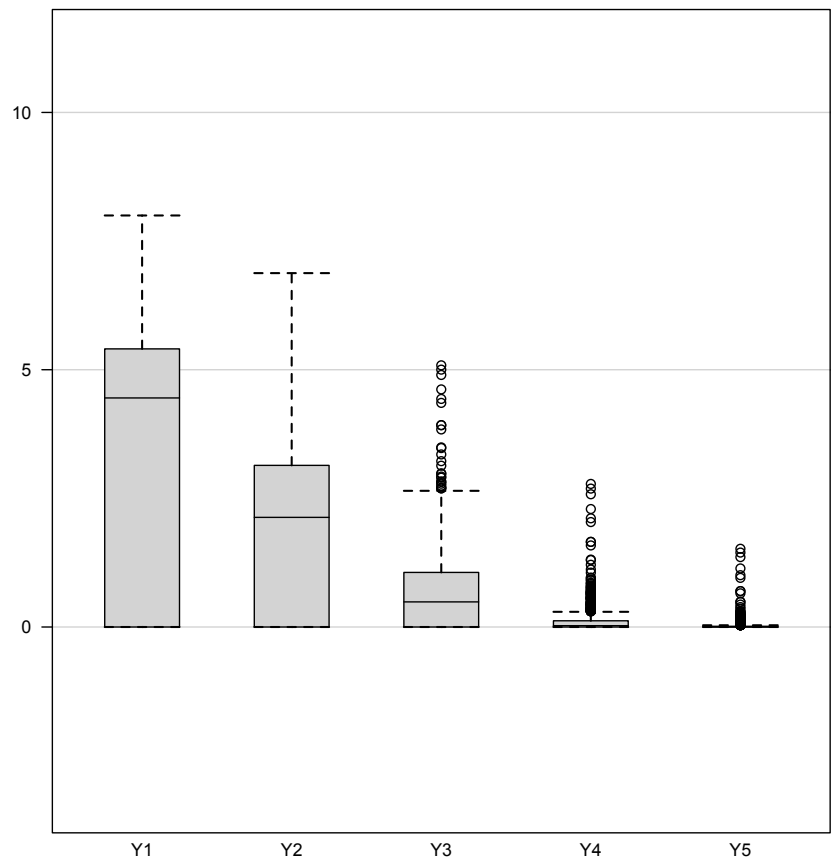Figure 3: The same figure, now at $\frac{3}{4}$ its original size

Figure 4: The same figure again, but now at textwidth. This is much easier. It just borrows the width parameters from your document style's canvas.
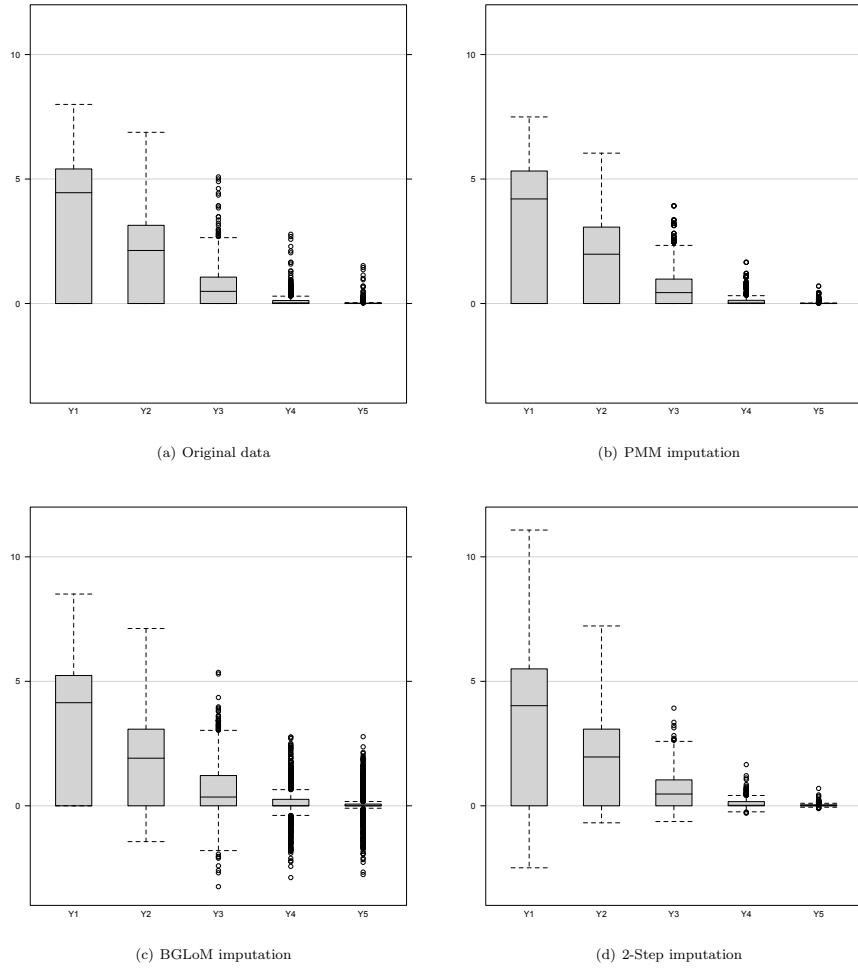
(a) Original data

(b) PMM imputation

(c) BGLoM imputation

(d) 2-Step imputation

Figure 5: Four different boxplots, each subset by (a) - (d). This subsetting - if properly labelled - can also be referred to by standard LaTeX referencing modes.