

LOGO

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Typst Basics

Native features for the LaTeX crowd

Your Name

Leibniz Institute for Prevention Research and Epidemiology — BIPS

2026-06-28

Quotes

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The best programs are written so that computing machines can perform them quickly and so that human beings can understand them clearly.

— Donald Knuth

```
#quote(block: true, attribution: [...])[...]
```

Term lists

Estimand the quantity a study aims to estimate.

Estimator a rule for computing an estimate from data.

Estimate the value an estimator produces on a sample.

/ Term: definition per line

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Tables

LOGO

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Model	AUC	Brier
Logistic	0.81	0.14
Random forest	0.86	0.11
XGBoost	0.88	0.10

```
table.header[...], columns:, plus fill:/stroke:/align:
```

Styled tables

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Model	AUC	Brier
Logistic	0.81	0.14
Random forest	0.86	0.11
XGBoost	0.88	0.10

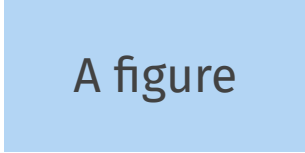
```
fill: (_, row) => ... zebra rows; align: (left, right, right); stroke: none
```

Figures and cross-references

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A figure

Figure 1: A placeholder figure.

See Figure 1 for an example. Reference any labelled element with `@label`.

Footnotes

Typst resolves footnotes automatically¹ and numbers them in document order.

`#footnote[...]`

¹Like this one, rendered at the bottom of the slide.

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Code blocks

```
def estimate(data):  
    return sum(data) / len(data)
```

Fenced with a language tag for highlighting.

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Links

External: [the Typst documentation](#).

Internal: jump back to [the figure](#).

`#link("url")[..]` and `#link(<label>)[..]`

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Numbered equations

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$$\bar{x} = \frac{1}{n} \sum_{i=1}^n x_i$$

The sample mean Equation 1 averages the observations.

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(1)

List and enum styling

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1) First

a) nested lower-alpha

b) second nested

2) Second

► Custom markers

► per nesting level

`#set enum(numbering: "1.a)")` and `#list(marker: (...))` — styling controls for numbering format and per-level markers

Thank you for your attention!

www.leibniz-bips.de

Contact

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