# My first R package

Fabian Heinz

2017-07-19

#### Numbers

#### Multiplications

The result of our mean multiplication is 22.

I changed something very important.

## Quantile

Quantiles of random data are shown in Table @ref(tab:tbl). The raw data is plotted in Figure @ref(fig:plt). In a recent publication by  $^1$  these numbers are not mentioned. But  $^2$  are very interested in random data.

Ich will einen merge conflict provozieren!

Table 1: Quantiles of random numbers.

0%	0.0117119
25%	4.0140660
50%	7.9547395
<b>7</b> E0/	10 0000004

### References

- 1. P. Costagliola, M. Benvenuti, L. Chiarantini, S. Bianchi, F. Di Benedetto, M. Paolieri, et al. "Impact of ancient metal smelting on arsenic pollution in the Pecora River Valley, Southern Tuscany, Italy". Applied Geochemistry. Elsevier, 2008. 23(5): 1241–1259.
- 2. R.B. Scott, K. Eekelers, P. Degryse. "Quantitative chemical analysis of archaeological slag material using handheld x-ray fluorescence spectrometry". Applied spectroscopy. Society for Applied Spectroscopy, 2016. 70(1): 94–109.