

My first R package

Fabian

Heinz

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1 Numbers

1.1 Multiplications

The result of our mean multiplication is 22. I changed **something**.

1.2 Quantile

Quantiles of random data are shown in Table 1. The raw data is plotted in Figure 1. In a recent publication by¹ these numbers are not mentioned. But² are very interested in random data.

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.

Table 1: Quantiles of random numbers.

0%	0.0014786
25%	4.0240571
50%	8.2704312
75%	12.1205040
100%	15.9949825

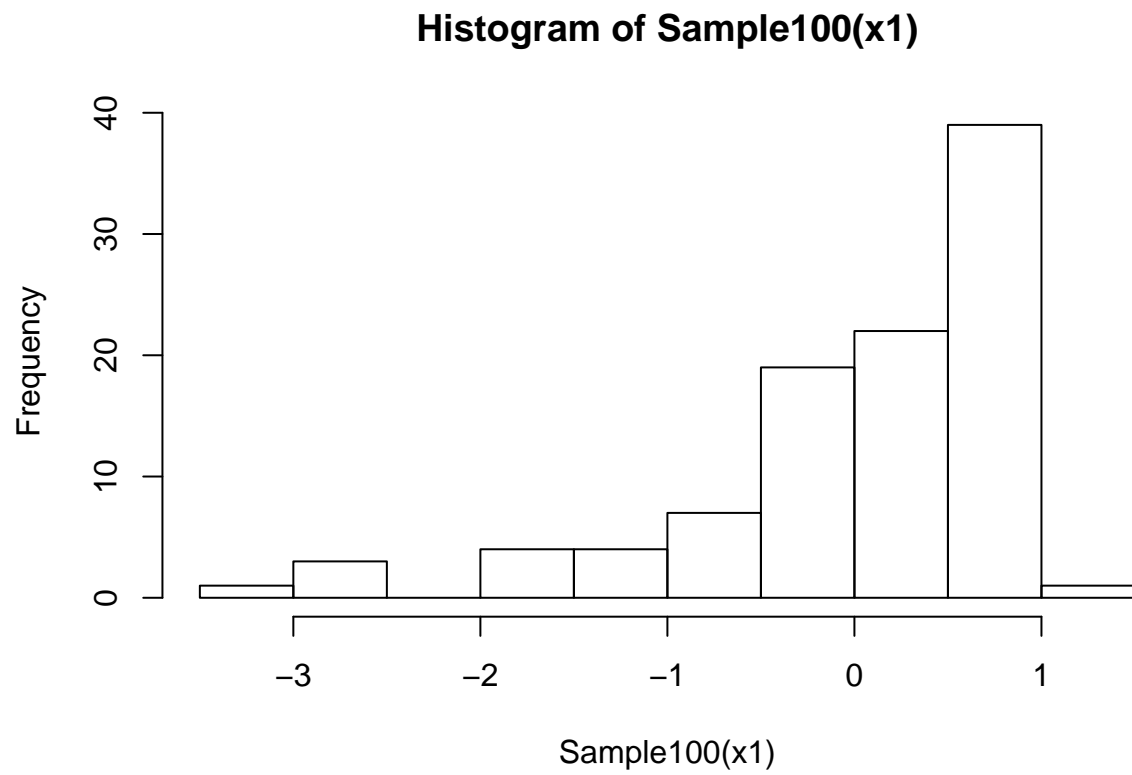


Figure 1: A plot of clr-transformed random numbers.