

Creating PDF

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1. Level-1 heading (A)

This is how I am going to cite my work (R Core Team 2019).

2. Level-2 heading (B)

my second citation (Maetschke et al. 2014).

3. Level-3 heading (C)

My third citation(Razaghi-Moghadam and Nikoloski 2020).

```
library(ggplot2)
dat <- data.frame(
  time = factor(c("Lunch","Dinner"), levels=c("Lunch","Dinner")),
  total_bill = c(14.89, 17.23)
)
knitr::kable(dat)
```

time	total_bill
Lunch	14.89
Dinner	17.23

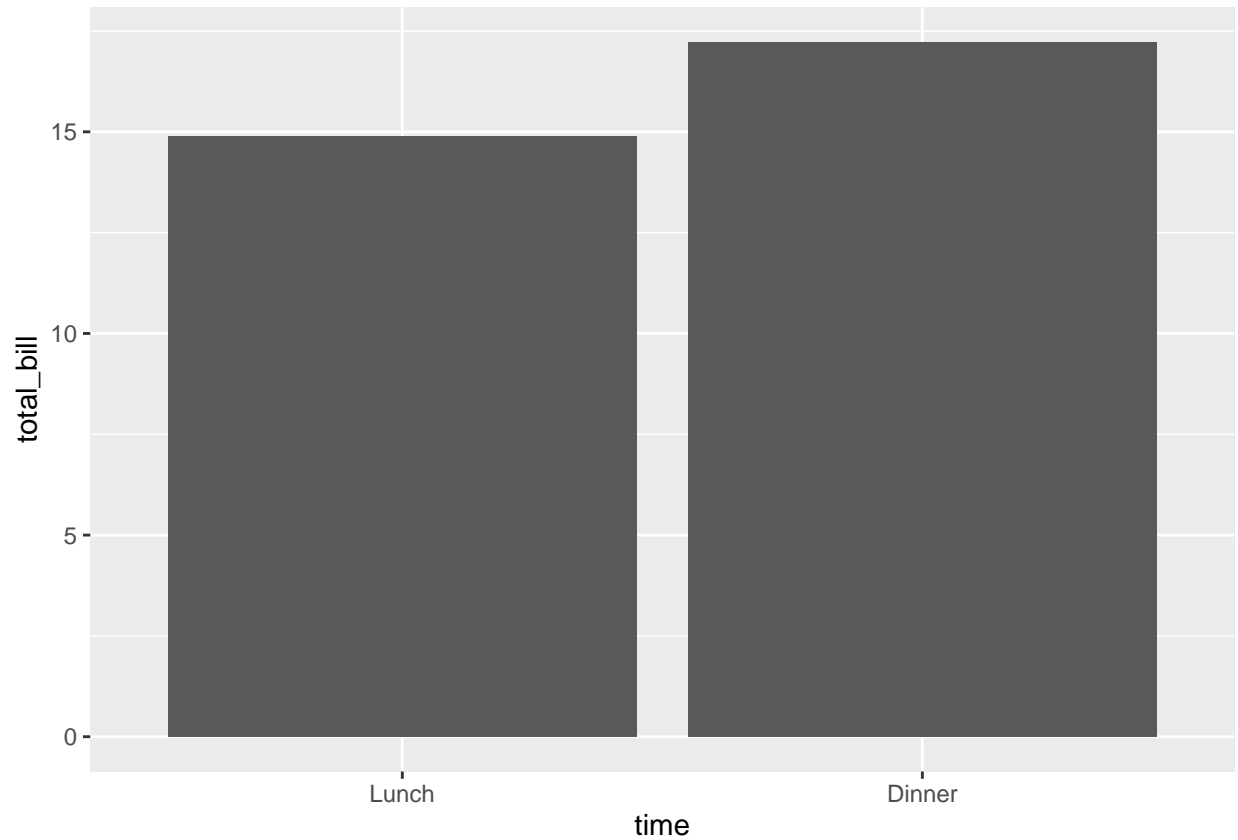


Figure 1: Look at this nice big sample

4. Level-4 heading (D)

References

- Maetschke, S. R., P. B. Madhamshettiwar, M. J. Davis, and M. A. Ragan. 2014. “Supervised, semi-supervised and unsupervised inference of gene regulatory networks.” *Briefings in Bioinformatics* 15 (2). Oxford Academic: 195–211. doi:10.1093/bib/bbt034.
- R Core Team. 2019. *R: A Language and Environment for Statistical Computing*. Vienna, Austria: R Foundation for Statistical Computing. <https://www.R-project.org>.
- Razaghi-Moghadam, Zahra, and Zoran Nikoloski. 2020. “Supervised Learning of Gene

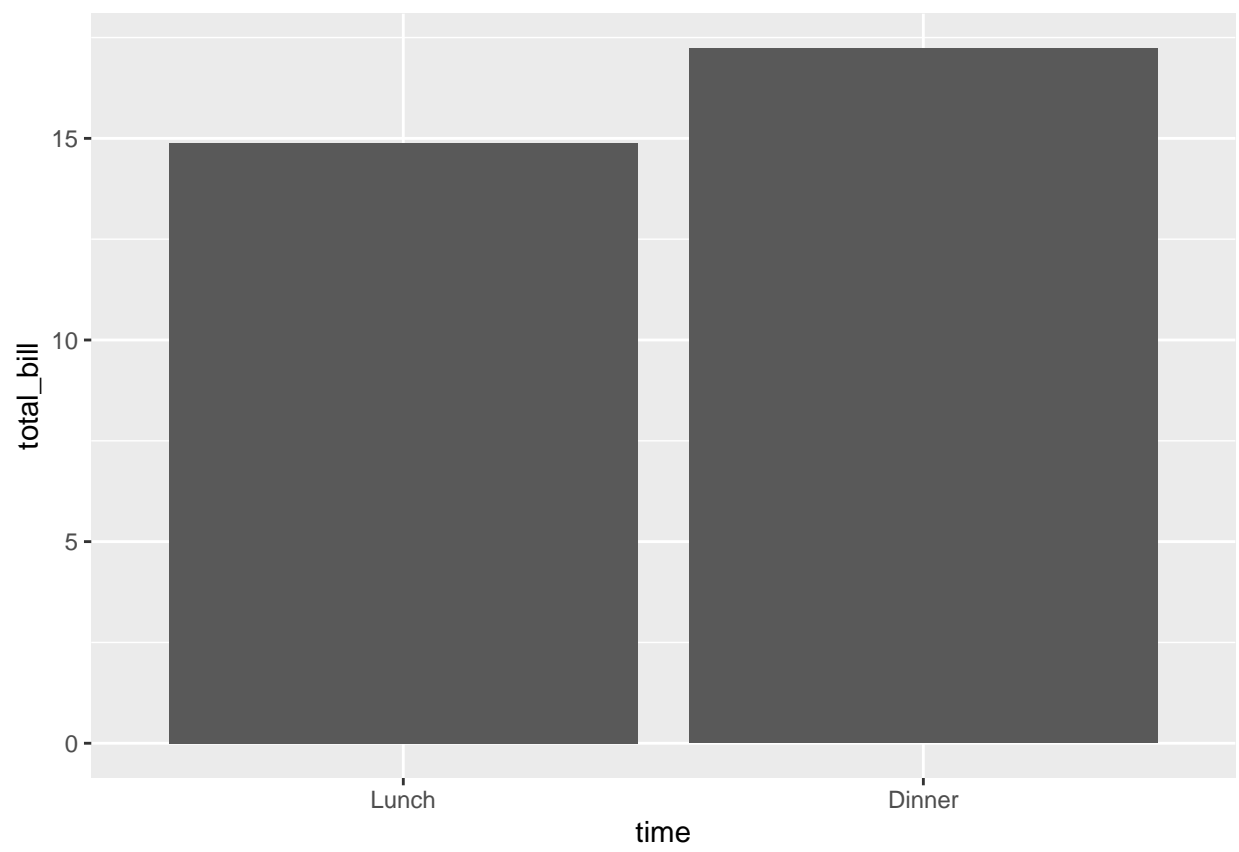


Figure 2: second figure

Regulatory Networks.” *Current Protocols in Plant Biology* 5 (2). John Wiley & Sons, Ltd.
doi:10.1002/cppb.20106.