

# Using ‘grateful’ with Rmarkdown: separate software bibliography

Here we cite a paper (Smith et al. 2016).

Now we cite R packages:

```
library("ggplot2")  
library("visreg")
```

We used R version 4.4.2 (R Core Team 2024) and the following R packages: tidyverse v. 2.0.0 (Wickham et al. 2019), visreg v. 2.7.0 (Breheny and Burchett 2017).

## References

Smith, Arfon M., Daniel S. Katz, Kyle E. Niemeyer, and FORCE11 Software Citation Working Group. 2016. “Software Citation Principles.” *PeerJ Computer Science* 2 (September): e86. <https://doi.org/10.7717/peerj-cs.86>.

## Software

Breheny, Patrick, and Woodrow Burchett. 2017. “Visualization of Regression Models Using Visreg.” *The R Journal* 9 (2): 56–71.

R Core Team. 2024. *R: A Language and Environment for Statistical Computing*. Vienna, Austria: R Foundation for Statistical Computing. <https://www.R-project.org/>.

Wickham, Hadley, Mara Averick, Jennifer Bryan, Winston Chang, Lucy D’Agostino McGowan, Romain François, Garrett Golemund, et al. 2019. “Welcome to the tidyverse.” *Journal of Open Source Software* 4 (43): 1686. <https://doi.org/10.21105/joss.01686>.