

reprex_new_standalone_overwriting_cites

(table 1) This is a playground for Quarto 1.5.9. Standalone file, rendered in RStudio via Render Current Document.

```
library(grateful)
library(knitr)
library(sessioninfo)
library(formatdown)
library(processx)
library(quarto)
library(renv)
```

Attaching package: 'renv'

The following object is masked from 'package:processx':

run

The following objects are masked from 'package:stats':

embed, update

The following objects are masked from 'package:utils':

history, upgrade

The following objects are masked from 'package:base':

autoload, load, remove

```
library(rmarkdown)
```

Attaching package: 'rmarkdown'

The following object is masked from 'package:renv':

run

The following object is masked from 'package:processx':

run

```
library(tidyverse)
```

-- Attaching core tidyverse packages ----- tidyverse 2.0.0 --

v dplyr	1.1.4	v readr	2.1.4
v forcats	1.0.0	v stringr	1.5.1
v ggplot2	3.4.4	v tibble	3.2.1
v lubridate	1.9.3	v tidyr	1.3.0
v purrr	1.0.2		

-- Conflicts ----- tidyverse_conflicts() --

x dplyr::filter() masks stats::filter()

x dplyr::lag() masks stats::lag()

x purrr::modify() masks renv::modify()

i Use the conflicted package (<<http://conflicted.r-lib.org/>>) to force all conflicts to become

```
library(yaml)
cites <- cite_packages(
  output = "table", ,
  out.dir = ".",
  cite.tidyverse = TRUE,
  pkgs = "All",
  include.RStudio = TRUE,
```

```
dependencies = FALSE,
omit = c("base", "formatdown")
)
print(cites)
```

	Package	Version	Citation
1	grateful	0.2.4	@grateful
2	knitr	1.45	@knitr2014; @knitr2015; @knitr2023
3	processx	3.8.3	@processx
4	quarto	1.3	@quarto
5	renv	1.0.3	@renv
6	rmarkdown	2.25	@rmarkdown2018; @rmarkdown2020; @rmarkdown2023
7	sessioninfo	1.2.2	@sessioninfo
8	tidyverse	2.0.0	@tidyverse
9	yaml	2.3.8	@yaml

```
typeof(cites)
```

```
[1] "list"
```

caption via Cell label #| tbl-cap

Table 1: caption via tbl-cap

Package	Version	Citation
grateful	0.2.4	Francisco Rodriguez-Sanchez and Connor P. Jackson (2023)
knitr	1.45	Xie (2014); Xie (2015); Xie (2023)
processx	3.8.3	Csárdi and Chang (2023)
quarto	1.3	Allaire (2023)
renv	1.0.3	Ushey and Wickham (2023)
rmarkdown	2.25	Xie, Allaire, and Grolemond (2018); Xie, Dervieux, and Riederer (2020); Francisco Ro
sessioninfo	1.2.2	Francisco Rodriguez-Sanchez and Connor P. Jackson (2023)1
tidyverse	2.0.0	Francisco Rodriguez-Sanchez and Connor P. Jackson (2023)2
yaml	2.3.8	Francisco Rodriguez-Sanchez and Connor P. Jackson (2023)3

manual table copied from the .md-intermediate: the cites themselves *can* get rendered correctly.

Package	Version	Citation
base	4.3.2	(base?)
formatdown	0.1.2	(formatdown?)
knitr	1.45	Xie (2014); Xie (2015); Xie (2023)
processx	3.8.3	Csárdi and Chang (2023)
quarto	1.3	Allaire (2023)
renv	1.0.3	Ushey and Wickham (2023)
rmarkdown	2.25	Xie, Allaire, and Golemund (2018); Xie, Dervieux, and Riederer (2020); Allaire et al.
sessioninfo	1.2.2	Wickham et al. (2021)
tidyverse	2.0.0	Wickham et al. (2019)
yaml	2.3.8	Garbett et al. (2023)

```
sessionInfo()
```

```
R version 4.3.2 (2023-10-31 ucrt)
Platform: x86_64-w64-mingw32/x64 (64-bit)
Running under: Windows 11 x64 (build 22631)
```

```
Matrix products: default
```

```
locale:
[1] LC_COLLATE=German_Germany.utf8  LC_CTYPE=German_Germany.utf8
[3] LC_MONETARY=German_Germany.utf8 LC_NUMERIC=C
[5] LC_TIME=German_Germany.utf8
```

```
time zone: Europe/Berlin
tzcode source: internal
```

```
attached base packages:
[1] stats      graphics  grDevices  utils      datasets  methods    base
```

```
other attached packages:
[1] yaml_2.3.8      lubridate_1.9.3  forcats_1.0.0    stringr_1.5.1
[5] dplyr_1.1.4     purrr_1.0.2      readr_2.1.4      tidyr_1.3.0
[9] tibble_3.2.1    ggplot2_3.4.4    tidyverse_2.0.0  rmarkdown_2.25
```

```
[13] renv_1.0.3          quarto_1.3          processx_3.8.3      formatdown_0.1.2
[17] sessioninfo_1.2.2  knitr_1.45          grateful_0.2.4
```

loaded via a namespace (and not attached):

```
[1] utf8_1.2.4          generics_0.1.3      stringi_1.8.3      hms_1.1.3
[5] digest_0.6.33       magrittr_2.0.3      timechange_0.2.0    evaluate_0.23
[9] grid_4.3.2          fastmap_1.1.1       jsonlite_1.8.8      backports_1.4.1
[13] ps_1.7.5            fansi_1.0.6         scales_1.3.0        cli_3.6.2
[17] rlang_1.1.2         units_0.8-5         wrapr_2.1.0         munsell_0.5.0
[21] withr_2.5.2         tools_4.3.2         tzdb_0.4.0          checkmate_2.3.1
[25] colorspace_2.1-0    vctrs_0.6.5         R6_2.5.1            lifecycle_1.0.4
[29] pkgconfig_2.0.3     pillar_1.9.0        later_1.3.2         gtable_0.3.4
[33] data.table_1.14.10 glue_1.6.2          Rcpp_1.0.11         xfun_0.41
[37] tidyselect_1.2.0    rstudioapi_0.15.0  htmltools_0.5.7     compiler_4.3.2
```

- Allaire, JJ. 2023. *quarto: R Interface to “Quarto” Markdown Publishing System*. <https://CRAN.R-project.org/package=quarto>.
- Allaire, JJ, Yihui Xie, Christophe Dervieux, Jonathan McPherson, Javier Luraschi, Kevin Ushey, Aron Atkins, et al. 2023. *rmarkdown: Dynamic Documents for r*. <https://github.com/rstudio/rmarkdown>.
- Csárdi, Gábor, and Winston Chang. 2023. *processx: Execute and Control System Processes*. <https://CRAN.R-project.org/package=processx>.
- Francisco Rodriguez-Sanchez, and Connor P. Jackson. 2023. *grateful: Facilitate Citation of r Packages*. <https://pakillo.github.io/grateful/>.
- Garbett, Shawn P, Jeremy Stephens, Kirill Simonov, Yihui Xie, Zhuoer Dong, Hadley Wickham, Jeffrey Horner, et al. 2023. *yaml: Methods to Convert r Data to YAML and Back*. <https://CRAN.R-project.org/package=yaml>.
- Ushey, Kevin, and Hadley Wickham. 2023. *renv: Project Environments*. <https://CRAN.R-project.org/package=renv>.
- 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>.
- Wickham, Hadley, Winston Chang, Robert Flight, Kirill Müller, and Jim Hester. 2021. *sessioninfo: R Session Information*. <https://CRAN.R-project.org/package=sessioninfo>.
- Xie, Yihui. 2014. “knitr: A Comprehensive Tool for Reproducible Research in R.” In *Implementing Reproducible Computational Research*, edited by Victoria Stodden, Friedrich Leisch, and Roger D. Peng. Chapman; Hall/CRC.
- . 2015. *Dynamic Documents with R and Knitr*. 2nd ed. Boca Raton, Florida: Chapman; Hall/CRC. <https://yihui.org/knitr/>.
- . 2023. *knitr: A General-Purpose Package for Dynamic Report Generation in r*. <https://yihui.org/knitr/>.
- Xie, Yihui, J. J. Allaire, and Garrett Golemund. 2018. *R Markdown: The Definitive Guide*.

Boca Raton, Florida: Chapman; Hall/CRC. <https://bookdown.org/yihui/rmarkdown>.
Xie, Yihui, Christophe Dervieux, and Emily Riederer. 2020. *R Markdown Cookbook*. Boca
Raton, Florida: Chapman; Hall/CRC. <https://bookdown.org/yihui/rmarkdown-cookbook>.