

# Session Info

2024-07-08

```
# Packages
library(tidyverse) # ggplot, dplyr, and friends
library(brms)      # Bayesian modeling through Stan
library(psych)     # For describe()
library(correlation) # For correlations with nicer output and z_fisher()
library(patchwork) # For combining plots
library(parameters) # Nicer output of model results
library(tidybayes)  # Manipulate brms objects in a tidy way
library(scales)     # For formatting labels in ggplot
library(extrafont)  # to change ggplot font
library(kableExtra) # for Latextables
library(papaja)     # better printing
library(bayestestR) # for describe posterior
library(bridgesampling)
```

```
sessionInfo()
```

```
R version 4.4.1 (2024-06-14 ucrt)
Platform: x86_64-w64-mingw32/x64
Running under: Windows 10 x64 (build 19045)
```

```
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] bridgesampling_1.1-2	bayestestR_0.13.2	papaja_0.1.2
[4] tinylabels_0.2.4	kableExtra_1.4.0	extrafont_0.19
[7] scales_1.3.0	tidybayes_3.0.6	parameters_0.21.7
[10] patchwork_1.2.0	correlation_0.8.4	psych_2.4.3
[13] brms_2.21.0	Rcpp_1.0.12	lubridate_1.9.3
[16] forcats_1.0.0	stringr_1.5.1	dplyr_1.1.4
[19] purrr_1.0.2	readr_2.1.5	tidyr_1.3.1
[22] tibble_3.2.1	ggplot2_3.5.1	tidyverse_2.0.0

loaded via a namespace (and not attached):

[1] svUnit_1.0.6	tidyselect_1.2.1	viridisLite_0.4.2
[4] loo_2.7.0	fastmap_1.2.0	TH.data_1.1-2
[7] tensorA_0.36.2.1	digest_0.6.35	timechange_0.3.0
[10] estimability_1.5.1	lifecycle_1.0.4	StanHeaders_2.32.7
[13] survival_3.6-4	magrittr_2.0.3	posterior_1.5.0
[16] compiler_4.4.1	rlang_1.1.3	tools_4.4.1
[19] utf8_1.2.4	yaml_2.3.8	knitr_1.46
[22] pkgbuild_1.4.4	mnormt_2.1.1	xml2_1.3.6
[25] abind_1.4-5	multcomp_1.4-25	withr_3.0.0
[28] grid_4.4.1	stats4_4.4.1	datawizard_0.10.0
[31] fansi_1.0.6	xtable_1.8-4	colorspace_2.1-0
[34] inline_0.3.19	extrafontdb_1.0	emmeans_1.10.1
[37] MASS_7.3-60.2	insight_0.19.11	cli_3.6.2
[40] mvtnorm_1.2-4	rmarkdown_2.26	generics_0.1.3
[43] RcppParallel_5.1.7	rstudioapi_0.16.0	tzdb_0.4.0
[46] rstan_2.32.6	splines_4.4.1	bayesplot_1.11.1
[49] parallel_4.4.1	effectsize_0.8.8	matrixStats_1.3.0
[52] vctrs_0.6.5	Matrix_1.7-0	sandwich_3.1-0
[55] jsonlite_1.8.8	arrayhelpers_1.1-0	hms_1.1.3
[58] systemfonts_1.1.0	ggdist_3.3.2	glue_1.7.0
[61] codetools_0.2-20	distributional_0.4.0	stringi_1.8.4
[64] gtable_0.3.5	QuickJSR_1.1.3	munSELL_0.5.1
[67] pillar_1.9.0	htmltools_0.5.8.1	Broddingnag_1.2-9
[70] R6_2.5.1	evaluate_0.23	lattice_0.22-6
[73] backports_1.4.1	rstantools_2.4.0	svglite_2.1.3
[76] Rttf2pt1_1.3.12	coda_0.19-4.1	gridExtra_2.3
[79] nlme_3.1-164	checkmate_2.3.1	xfun_0.44

[82] zoo\_1.8-12                      pkgconfig\_2.0.3