### Session Info

#### Ivan Jacob Agaloos Pesigan

#### Session

```
sessionInfo()
#> R version 4.4.0 (2024-04-24)
#> Platform: x86_64-pc-linux-gnu
#> Running under: Ubuntu 22.04.4 LTS
#> Matrix products: default
#> BLAS: /usr/lib/x86_64-linux-gnu/openblas-pthread/libblas.so.3
#> LAPACK: /usr/lib/x86_64-linux-gnu/openblas-pthread/libopenblasp-r0.3.20.so; LAPACK version 3.10
#>
#> locale:
#> [1] LC_CTYPE=en_US.UTF-8
                               LC_NUMERIC=C
#> [3] LC_TIME=en_US.UTF-8
                                LC_COLLATE=en_US.UTF-8
#> [5] LC_MONETARY=en_US.UTF-8 LC_MESSAGES=en_US.UTF-8
#> [7] LC_PAPER=en_US.UTF-8
                               LC_NAME=C
#> [9] LC_ADDRESS=C
                                LC_TELEPHONE=C
#> [11] LC_MEASUREMENT=en_US.UTF-8 LC_IDENTIFICATION=C
#>
#> time zone: Etc/UTC
#> tzcode source: system (glibc)
#> attached base packages:
#> [1] stats
            graphics grDevices utils datasets methods
                                                               base
#> other attached packages:
#> [1] rProject_0.0.13
#>
#> loaded via a namespace (and not attached):
#> [1] backports_1.4.1 R6_2.5.1 lubridate_1.9.3 xfun_0.43
#> [5] magrittr_2.0.3 glue_1.7.0 stringr_1.5.1
                                                          knitr_1.46
#> [9] timechange_0.3.0 generics_0.1.3 lifecycle_1.0.4
                                                          xml2_1.3.6
                                       compiler_4.4.0
#> [13] cli_3.6.2.9000
                                                          highr_0.10
                        bibtex_0.5.1
#> [17] rprojroot_2.0.4 plyr_1.8.9
                                        httr_1.4.7
                                                          rstudioapi_0.16.0
#> [21] tools_4.4.0
                     evaluate_0.23
                                      Rcpp_1.0.12
                                                          RefManageR_1.4.0
```

# Packages

unr	unname(installed.packages()[, 1])						
#>	[1]	"cTMed"	"dynUtils"	"manCTMed"	"rProject"		
#>	[5]	"simStateSpace"	"tinytex"	"abind"	"arrow"		
#>	[9]	"ash"	"AsioHeaders"	"askpass"	"assertthat"		
#>	[13]	"backports"	"base64enc"	"betaDelta"	"betaMC"		
#>		"betaNB"	"betaSandwich"	"BH"	"bibtex"		
#>	[21]	"BiocManager"	"bit"	"bit64"	"bitops"		
#>		"blob"	"brew"	"brio"	"broom"		
#>	[29]	"bslib"	"cachem"	"callr"	"car"		
#>	[33]	"caracas"	"carData"	"cellranger"	"cffr"		
#>	[37]	"checkmate"	"cli"	"clipr"	"clock"		
#>	[41]	"coda"	"cOde"	"collections"	"colorspace"		
#>	[45]	"commonmark"	"conflicted"	"corpcor"	"covr"		
#>	[49]	"cowplot"	"cpp11"	"crayon"	"credentials"		
#>		"crosstalk"	"cTMed"	"ctsem"	"curl"		
#>	[57]	"cyclocomp"	"data.table"	"DBI"	"dbplyr"		
#>		"Deriv"	"desc"	"deSolve"	"devtools"		
#>	[65]	"diagram"	"dials"	"DiceDesign"	"diffobj"		
#>	[69]	"digest"	"distributional"	"distro"	"doBy"		
#>		"docopt"	"doFuture"	"downlit"	"dplyr"		
#>	[77]	"DT"	"dtplyr"	"duckdb"	"dynr"		
#>	[81]	"dynUtils"	"ellipse"	"ellipsis"	"evaluate"		
#>	[85]	"expm"	"fansi"	"farver"	"fastDummies"		
#>	[89]	"fastmap"	"fclust"	"fda"	"fdrtool"		
#>	[93]	"fds"	"FNN"	"fontawesome"	"forcats"		
#>		"foreach"	"Formula"	"fs"	"fst"		
		"fstcore"	"furrr"	"future"	"future.apply"		
		"gargle"	"generics"	"gert"	"ggplot2"		
		"ggrepel"	"gh"	"gitcreds"	"glasso"		
		"glmnet"	"globals"	"glue"	"googledrive"		
		"googlesheets4"	"gower"	"GPfit"	"gridExtra"		
		"gsubfn"	"gtable"	"gtools"	"hardhat"		
	[125]		"hdrcde"	"here"	"highr"		
		"Hmisc"	"hms"	"htmlTable"	"htmltools"		
		"htmlwidgets"	"httpgd"	"httpuv"	"httr"		
	[137]		"ids"	"ifaTools"	"igraph"		
	[141]		"ini"	"inline"	"ipred"		
#>	[145]	"isoband"	"iterators"	"jomo"	"jpeg"		

#>	[149]	"jquerylib"	"jsonlite"	"jsonvalidate"	"kernlab"
#>	[153]	"knitr"	"ks"	"labeling"	"Lahman"
#>	[157]	"languageserver"	"later"	"latex2exp"	"lava"
#>	[161]	"lavaan"	"lazyeval"	"lhs"	"lifecycle"
#>	[165]	"lintr"	"listenv"	"littler"	"lme4"
#>	[169]	"locfit"	"longMI"	"loo"	"lubridate"
#>	[173]	"magick"	"magrittr"	"manCTMed"	"markdown"
#>	[177]	"MASS"	"MatrixModels"	"matrixStats"	"mclust"
#>	[181]	"memoise"	"metaSEM"	"mice"	"microbenchmark"
#>	[185]	"mime"	"miniUI"	"minqa"	"mitml"
#>	[189]	"mize"	"mnormt"	"modeldata"	"modelenv"
#>	[193]	"modelr"	"MplusAutomation"	"multicool"	"munsell"
#>	[197]	"mvtnorm"	"nloptr"	"numDeriv"	"nycflights13"
#>	[201]	"OpenMx"	"openssl"	"ordinal"	"pan"
#>	[205]	"pander"	"parallelly"	"parsnip"	"patchwork"
#>	[209]	"pbapply"	"pbivnorm"	"pbkrtest"	"pcaPP"
#>	[213]	"pdftools"	"pillar"	"pkgbuild"	"pkgconfig"
#>	[217]	"pkgdown"	"pkgload"	"plogr"	"plyr"
#>	[221]	"png"	"posterior"	"pracma"	"praise"
#>		"prettyunits"	"printr"	"processx"	"prodlim"
#>	[229]	"profvis"	"progress"	"progressr"	"promises"
#>	[233]	"proto"	"ps"	"psych"	"purrr"
#>	[237]	"qgraph"	"qpdf"	"quadprog"	"quantreg"
#>	[241]	"quarto"	"QuickJSR"	"R.cache"	"R.methodsS3"
#>	[245]	"R.oo"	"R.utils"	"R6"	"ragg"
#>	[249]	"rainbow"	"rappdirs"	"rbibutils"	"rcmdcheck"
#>	[253]	"RColorBrewer"	"Rcpp"	"RcppArmadillo"	"RcppEigen"
#>	[257]	"RcppGSL"	"RcppParallel"	"RcppTOML"	"RCurl"
#>	[261]	"Rdpack"	"readr"	"readxl"	"recipes"
#>	[265]	"RefManageR"	"rematch"	"rematch2"	"remotes"
#>	[269]	"reprex"	"reshape2"	"reticulate"	"rex"
#>	[273]	"rhub"	"rlang"	"RMariaDB"	"rmarkdown"
#>	[277]	"roxygen2"	"rpf"	"RPostgres"	"rProject"
#>	[281]	"rprojroot"	"rsample"	"RSQLite"	"rstan"
#>	[285]	"rstantools"	"rstudioapi"	"rversions"	"rvest"
#>	[289]	"Ryacas"	"sass"	"scales"	"selectr"
#>	[293]	"semlbci"	"semmcci"	"sessioninfo"	"shape"
		"shiny"	"simStateSpace"	"slider"	"snow"
#>		"snowfall"	"sourcetools"	"SparseM"	"SQUAREM"
#>		"StanHeaders"	"statmod"	"stringi"	"stringr"
#>		"styler"	"symSEM"	"sys"	"systemfonts"
#>		"tensorA"	"testthat"	"texreg"	"textshaping"
#>		"tibble"	"tidymodels"	"tidyr"	"tidyselect"
#>		"tidyverse"	"timechange"	"timeDate"	"tinytex"
#>	[325]	"tune"	"tzdb"	"ucminf"	"unigd"

#>	[329]	"urlchecker"	"usethis"	"utf8"	"uuid"
#>	[333]	"V8"	"vctrs"	"viridis"	"viridisLite"
#>	[337]	"vroom"	"waldo"	"warp"	"whisker"
#>	[341]	"whoami"	"withr"	"workflows"	"workflowsets"
#>	[345]	"xfun"	"xm12"	"xmlparsedata"	"xopen"
#>	[349]	"xtable"	"yaml"	"yardstick"	"zip"
#>	[353]	"base"	"boot"	"class"	"cluster"
#>	[357]	"codetools"	"compiler"	"datasets"	"foreign"
#>	[361]	"graphics"	"grDevices"	"grid"	"KernSmooth"
#>	[365]	"lattice"	"MASS"	"Matrix"	"methods"
#>	[369]	"mgcv"	"nlme"	"nnet"	"parallel"
#>	[373]	"rpart"	"spatial"	"splines"	"stats"
#>	[377]	"stats4"	"survival"	"tcltk"	"tools"
#>	[381]	"utils"			

## References

R Core Team. (2023). R: A language and environment for statistical computing. R Foundation for Statistical Computing. Vienna, Austria. https://www.R-project.org/