```
## R version 3.6.3 (2020-02-29)
## Platform: x86_64-pc-linux-gnu (64-bit)
## Running under: Ubuntu 18.04.5 LTS
##
## Matrix products: default
## BLAS:   /usr/lib/x86_64-linux-gnu/openblas/libblas.so.3
## LAPACK: /usr/lib/x86_64-linux-gnu/libopenblasp-r0.2.20.so
##
## locale:
##  [1] LC_CTYPE=en_US.UTF-8       LC_NUMERIC=C
##  [3] LC_TIME=it_IT.UTF-8        LC_COLLATE=en_US.UTF-8
##  [5] LC_MONETARY=it_IT.UTF-8    LC_MESSAGES=en_US.UTF-8
##  [7] LC_PAPER=it_IT.UTF-8       LC_NAME=C
##  [9] LC_ADDRESS=C               LC_TELEPHONE=C
## [11] LC_MEASUREMENT=it_IT.UTF-8 LC_IDENTIFICATION=C
##
## attached base packages:
## [1] grid      stats     graphics  grDevices utils     datasets  methods
## [8] base
##
## other attached packages:
##  [1] feather_0.3.5       epitools_0.5-10.1   data.table_1.13.0
##  [4] kableExtra_1.1.0    logspline_2.1.16    naniar_0.5.2
##  [7] ggridges_0.5.2      ggalt_0.4.0         reshape2_1.4.4
## [10] vcd_1.4-7           rstantools_2.1.1    rstan_2.21.2
## [13] StanHeaders_2.21.0-6 DescTools_0.99.37  rstanarm_2.21.2
## [16] Rcpp_1.0.5          gridExtra_2.3       caret_6.0-86
## [19] lattice_0.20-41     forcats_0.5.0       stringr_1.4.0
## [22] dplyr_1.0.2         purrr_0.3.4         readr_1.3.1
## [25] tidyr_1.1.2         tibble_3.0.3        ggplot2_3.3.2
## [28] tidyverse_1.3.0     fitdistrplus_1.1-1  survival_3.1-12
## [31] MASS_7.3-53
##
## loaded via a namespace (and not attached):
##  [1] readxl_1.3.1        backports_1.1.9     plyr_1.8.6
##  [4] igraph_1.2.5        splines_3.6.3       crosstalk_1.1.0.1
##  [7] inline_0.3.15       digest_0.6.25       foreach_1.5.0
## [10] htmltools_0.5.0     rsconnect_0.8.16    fansi_0.4.1
## [13] magrittr_1.5        recipes_0.1.13      extrafont_0.17
## [16] modelr_0.1.8        gower_0.2.2         RcppParallel_5.0.2
## [19] matrixStats_0.56.0  extrafontdb_1.0     xts_0.12-0
## [22] prettyunits_1.1.1   colorspace_1.4-1    blob_1.2.1
## [25] rvest_0.3.6         haven_2.3.1         xfun_0.16
## [28] callr_3.4.3         crayon_1.3.4        jsonlite_1.7.0
## [31] Exact_2.0           lme4_1.1-23         zoo_1.8-8
## [34] iterators_1.0.12    glue_1.4.2          gtable_0.3.0
## [37] ipred_0.9-9         webshot_0.5.2       proj4_1.0-10
## [40] V8_3.2.0            pkgbuild_1.1.0      Rttf2pt1_1.3.8
## [43] maps_3.3.0          scales_1.1.1        mvtnorm_1.1-1
## [46] DBI_1.1.0           miniUI_0.1.1.1      viridisLite_0.3.0
## [49] xtable_1.8-4        stats4_3.6.3        splines2_0.3.1
## [52] lava_1.6.7          prodlim_2019.11.13  DT_0.15
## [55] htmlwidgets_1.5.1   httr_1.4.2          threejs_0.3.3
## [58] RColorBrewer_1.1-2  ellipsis_0.3.1      pkgconfig_2.0.3
```

```
##  [61] loo_2.3.1              nnet_7.3-14       dbplyr_1.4.4
##  [64] tidyselect_1.1.0       rlang_0.4.7       later_1.1.0.1
##  [67] munsell_0.5.0          cellranger_1.1.0  tools_3.6.3
##  [70] cli_2.0.2              generics_0.0.2    broom_0.7.0
##  [73] evaluate_0.14          fastmap_1.0.1     yaml_2.2.1
##  [76] ModelMetrics_1.2.2.2   processx_3.4.3    knitr_1.29
##  [79] fs_1.5.0               visdat_0.5.3      nlme_3.1-149
##  [82] mime_0.9               ash_1.0-15        xml2_1.3.2
##  [85] compiler_3.6.3         bayesplot_1.7.2   shinythemes_1.1.2
##  [88] rstudioapi_0.11        curl_4.3          reprex_0.3.0
##  [91] statmod_1.4.34         stringi_1.4.6     ps_1.3.4
##  [94] Matrix_1.2-18          nloptr_1.2.2.2    markdown_1.1
##  [97] shinyjs_1.1            vctrs_0.3.4       pillar_1.4.6
## [100] lifecycle_0.2.0        lmtest_0.9-37     httpuv_1.5.4
## [103] R6_2.4.1               promises_1.1.1    KernSmooth_2.23-17
## [106] codetools_0.2-16       boot_1.3-25       colourpicker_1.0
## [109] gtools_3.8.2           assertthat_0.2.1  withr_2.2.0
## [112] shinystan_2.5.0        expm_0.999-5      parallel_3.6.3
## [115] hms_0.5.3              rpart_4.1-15      timeDate_3043.102
## [118] class_7.3-17           minqa_1.2.4       rmarkdown_2.3
## [121] pROC_1.16.2            shiny_1.5.0       lubridate_1.7.9
## [124] base64enc_0.1-3        dygraphs_1.1.1.6
```