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## 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/libopenblas-p0.2.20.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] loo_2.3.1 feather_0.3.5 epitools_0.5-10.1
## [4] data.table_1.13.0 kableExtra_1.1.0 logspline_2.1.16
## [7] naniar_0.5.2 ggribes_0.5.2 ggalt_0.4.0
## [10] reshape2_1.4.4 vcd_1.4-7 rstantools_2.1.1
## [13] rstan_2.21.2 StanHeaders_2.21.0-6 DescTools_0.99.37
## [16] rstanarm_2.21.2 Rcpp_1.0.5 gridExtra_2.3
## [19] caret_6.0-86 lattice_0.20-41 forcats_0.5.0
## [22] stringr_1.4.0 dplyr_1.0.2 purrr_0.3.4
## [25] readr_1.3.1 tidyr_1.1.2 tibble_3.0.3
## [28] ggplot2_3.3.2 tidyverse_1.3.0 fitdistrplus_1.1-1
## [31] survival_3.1-12 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] checkmate_2.0.0 magrittr_1.5 recipes_0.1.13
## [16] extrafont_0.17 modelr_0.1.8 gower_0.2.2
## [19] RcppParallel_5.0.2 matrixStats_0.56.0 extrafontdb_1.0
## [22] xts_0.12-0 prettyunits_1.1.1 colorspace_1.4-1
## [25] blob_1.2.1 rvest_0.3.6 haven_2.3.1
## [28] xfun_0.16 callr_3.4.3 crayon_1.3.4
## [31] jsonlite_1.7.0 Exact_2.0 lme4_1.1-23
## [34] zoo_1.8-8 iterators_1.0.12 glue_1.4.2
## [37] gtable_0.3.0 ipred_0.9-9 webshot_0.5.2
## [40] proj4_1.0-10 V8_3.2.0 pkgbuild_1.1.0
## [43] Rttf2pt1_1.3.8 maps_3.3.0 scales_1.1.1
## [46] mvtnorm_1.1-1 DBI_1.1.0 miniUI_0.1.1.1
## [49] viridisLite_0.3.0 xtable_1.8-4 stats4_3.6.3
## [52] splines2_0.3.1 lava_1.6.7 prodlim_2019.11.13
## [55] DT_0.15 htmlwidgets_1.5.1 httr_1.4.2
## [58] threejs_0.3.3 RColorBrewer_1.1-2 ellipsis_0.3.1

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## [61]	pkgconfig_2.0.3	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]	shinytan_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	