

Sources for statistical analyses in R

Sources for Data Transformation

Grolemund, G., & Wickham, H. (2017). R for Data Science: Import, Tidy, Transform, Visualize, and Model Data. O'Reilly Media. Chapter 3: Data Transformations.

Hui, E.G.M. (2019). Basic Syntax. In: Learn R for Applied Statistics. Apress, Berkeley, CA.
https://doi.org/10.1007/978-1-4842-4200-1_3

Sources for using packages in R for statistical analyses

<https://www.rdocumentation.org/packages/dplyr/versions/1.0.10>

https://www.rdocumentation.org/packages/stringr/versions/0.4/topics/str_detect

<https://www.rdocumentation.org/packages/xlsx/versions/0.6.5/topics/write.xlsx>

<https://www.rdocumentation.org/packages/base/versions/3.6.2/topics/numeric>

<https://www.rdocumentation.org/packages/fame/versions/1.03/topics/rowMeans>

<https://www.rdocumentation.org/packages/dplyr/versions/0.7.8>

<https://www.rdocumentation.org/packages/base/versions/3.6.2>

https://rpkgs.datanovia.com/rstatix/reference/wilcox_test.html

<https://cran.r-project.org/web/packages/coin/coin.pdf>

<https://www.statology.org/skewness-kurtosis-in-r/>

<https://www.rdocumentation.org/packages/dplyr/versions/0.7.8/topics/summarise>

<https://homerhanumat.github.io/tigerstats/qnorm.html>

<https://statsandr.com/blog/descriptive-statistics-in-r/>

https://bookdown.org/MathiasHarrer/Doing_Meta_Analysis_in_R/effects.html

<https://datatab.net/tutorial/mann-whitney-u-test>

Sources used to find how to plot Wilcoxon signed ranks test

https://rcompanion.org/rcompanion/d_10.html

McNemar's test

<https://www.geeksforgeeks.org/how-to-perform-mcnemars-test-in-r/>

file:///C:/Users/user/Desktop/60_McNemar.pdf

<https://www.statology.org/mcnemars-test-r/>

Mann-Whitney U test

file:///C:/Users/user/Desktop/99_Mann_Whitney_U_Test%20(1).pdf