References

- 1. 2016 Census of Population Data products, Statistics Canada, https://www12.statcan.gc.ca/census-recensement/2016/dp-pd/indexeng.cfm (https://www12.statcan.gc.ca/census-recensement/2016/dp-pd/index-eng.cfm)
- 2. Alboukadel Kassambara (2020). ggpubr: 'ggplot2' Based Publication Ready Plots. R package version 0.4.0. https://CRAN.Rproject.org/package=ggpubr (https://CRAN.R-project.org/package=ggpubr)
- 3. David Robinson, Alex Hayes and Simon Couch (2020). broom: Convert Statistical Objects into Tidy Tibbles. R package version 0.7.2. https://CRAN.R-project.org/package=broom (https://CRAN.R-project.org/package=broom)
- 4. Douglas Bates, Martin Maechler, Ben Bolker, Steve Walker (2015). Fitting Linear Mixed-Effects Models Using Ime4. Journal of Statistical Software, 67(1), 1-48. doi:10.18637/jss.v067.i01 (doi:10.18637/jss.v067.i01).
- https://www.thecanadianencyclopedia.ca/en/article/electoral-systems (https://www.thecanadianencyclopedia.ca/en/article/electoral-Qualter, T. H., Wilson, J. M. (2006, February 7). Canadian Electoral Systems. Retrieved December 09, 2020, from 5
- 6. Sam Firke (2020). janitor: Simple Tools for Examining and Cleaning Dirty Data. R package version 2.0.1. https://CRAN.Rproject.org/package=janitor (https://CRAN.R-project.org/package=janitor)
- 7. Wickham et al., (2019). Welcome to the tidyverse. Journal of Open Source Software, 4(43), 1686, https://doi.org/10.21105/joss.01686 (https://doi.org/10.21105/joss.01686)
- pROC: an open-source package for R and S+ to analyze and compare ROC curves. BMC Bioinformatics, 12, p. 77. DOI: 10.1186/1471-8. Xavier Robin, Natacha Turck, Alexandre Hainard, Natalia Tiberti, Frédérique Lisacek, Jean-Charles Sanchez and Markus Müller (2011). 2105-12-77 http://www.biomedcentral.com/1471-2105/12/77/ (http://www.biomedcentral.com/1471-2105/12/77/)
- 9. Yihui Xie (2020). knitr: A General-Purpose Package for Dynamic Report Generation in R. R package version 1.30.