Your Title

Your Name

September 7, 2017

1 Introduction

2 Statistical Methods Used

Analysis was conducted using (R Core Team 2017).

3 Summary of Statistical Findings

4 Scope of Inference

5 Appendix

5.1 Tables

5.2 Figures

5.3 R-code

```
# Import the data

# Condition the data

# Make some plots of the data

# Conduct Analysis

# Summarize
```

5.4 Document Creation Info

- **platform**:
    booktabs
    - **version**: R version 3.4.1 (2017-06-30)
    - **system**: x86_64, linux-gnu
    - **ui**: X11
    - **language**: en_US
    - **collate**: en_US.UTF-8
    - **tz**: America/Denver
    - **date**: 2017-09-07

- **packages**:

package	*	version	date	source
backports		1.0.5	2017-01-18	CRAN (R 3.4.0)
base	*	3.4.1	2017-07-08	local
compiler		3.4.1	2017-07-08	local

package	*	version	date	source
datasets	*	3.4.1	2017-07-08	local
devtools	*	1.13.1	2017-05-13	CRAN (R 3.4.0)
digest		0.6.12	2017-01-27	CRAN (R 3.4.0)
evaluate		0.10	2016-10-11	CRAN (R 3.4.0)
graphics	*	3.4.1	2017-07-08	local
grDevices	*	3.4.1	2017-07-08	local
htmltools		0.3.6	2017-04-28	CRAN (R 3.4.0)
knitr	*	1.16	2017-05-18	CRAN (R 3.4.0)
magrittr		1.5	2014-11-22	CRAN (R 3.4.0)
memoise		1.1.0	2017-04-21	CRAN (R 3.4.0)
methods	*	3.4.1	2017-07-08	local
nvimcom	*	0.9-34	2017-08-28	local
pander	*	0.6.0	2015-11-23	CRAN (R 3.4.0)
printr	*	0.1	2017-05-19	Github (yihui/printr@7bc168b)
Rcpp		0.12.10	2017-03-19	CRAN (R 3.4.0)
rmarkdown	*	1.5	2017-04-26	CRAN (R 3.4.0)
rprojroot		1.2	2017-01-16	CRAN (R 3.4.0)
stats	*	3.4.1	2017-07-08	local
stringi		1.1.5	2017-04-07	CRAN (R 3.4.0)
stringr		1.2.0	2017-02-18	CRAN (R 3.4.0)

package	*	version	date	source
tools		3.4.1	2017-07-08	local
utils	*	3.4.1	2017-07-08	local
withr		1.0.2	2016-06-20	CRAN (R 3.4.0)
xtable	*	1.8-2	2016-02-05	CRAN (R 3.4.0)
yaml		2.1.14	2016-11-12	CRAN (R 3.4.0)

References

R Core Team. 2017. *R: A Language and Environment for Statistical Computing.* Vienna, Austria: R Foundation for Statistical Computing. https://www.R-project. org/.