Urban Studies (USJ) TEMPLATE [replace with the paper title]

Dexter H. Locke, PhDa [replace with your (co)author name(s)]

2019-01-16 10:19:09

This document was last Knit on 2019-01-16 10:19:10, which is in YYYY-MM-DD HH:MM:SS GMT format. Note that red text within [ ] are instructions, tips, reminders and/or guides and intended to be helpful. If they are not, then delete them! :-)

“The word restriction on submitted manuscripts is between 4,000 and 8,500 words (including abstract, references, notes, appendices, tables and figures). One table or figure will count as approximately half a page of text or 250 words. If your paper exceeds the specified word limit it will be withdrawn.” From journal

The file path associated with this Knit and project is /nfs/dlocke-data/R\_Markdown\_Journal\_Templates/Journals/USJ

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# Abstract

[250 words or less]

Begin typing here

# Keywords

[3-6]

Examples: Tree canopy, remote sensing, urban ecology, urban forestry, Latin America and the Caribbean

# Introduction

[This section describes the motivation for the research question in two pages  
give the reader:  
hook  
problem  
purpose  
allude to methods  
set up the research questions]

# Material and method

## Study Area

[This section describes the study area in a few paragraphs, and preferably why this is ‘good’ area for these questions]

Begin typing here

## Data

[What data were used, why are they well-matched the research questions and relevant. Citations and/or links to (OPEN?) data sources should be provided]

Begin typing here

## Analysis

[This section describes the data preparation such as making derivative products from the inputs, geoprocessing, or any other similar preparation steps]

Begin typing here

All statistical analyses were carried out with R version 3.4.4 (2018-03-15).

We define statistically significant as a p-value of <0.05.

# Results

[This section describes the results without interpretation in two pages.]

## Example subsection

## Example subsection 2

(Table 1). Title of the first table

# Discussion

[Justification and main finding]

Begin typing here

# Conclusions

[This section gives the most important message in less than one page.]

Begin typing here

# Acknowledgements

[Grants, etc. Anonymous reviewers supplied constructive feedback that helped to improve this paper. Consider acknowledging this repo! <https://github.com/DHLocke/R_Markdown_Journal_Templates>]

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# References

[Urban Studies adheres to the SAGE Harvard reference style. [Click here](http://www.uk.sagepub.com/repository/binaries/pdf/SAGE_Harvard_reference_style.pdf) to review the guidelines on SAGE Harvard to ensure your manuscript conforms to this reference style.

If you use EndNote to manage references, download the SAGE Harvard output style by following [this link](http://endnote.com/downloads/style/sage-harvard) and or search for ‘SAGE Harvard’. Save the ens. file to the appropriate folder (normally for Windows C:\Program Files\EndNote\Styles and for Mac OS X Harddrive:Applications:EndNote:Styles). Once you’ve done this, open EndNote and choose “Select Another Style...” from the dropdown menu in the menu bar; locate and choose this new style from the following screen.

Begin typing here

# Figures (if not alredy Knit into the text)

# Tables (if not alredy Knit into the text)

# Appendix

[The appendix gives technical material that is important but too long and detailed for most readers. Most papers will not have an appendix. Consider also including links to data and reproducible R code]

sessionInfo()

## R version 3.4.4 (2018-03-15)  
## Platform: x86\_64-pc-linux-gnu (64-bit)  
## Running under: Ubuntu 16.04.5 LTS  
##   
## Matrix products: default  
## BLAS: /usr/lib/libblas/libblas.so.3.6.0  
## LAPACK: /usr/lib/lapack/liblapack.so.3.6.0  
##   
## locale:  
## [1] LC\_CTYPE=en\_US.UTF-8 LC\_NUMERIC=C   
## [3] LC\_TIME=en\_US.UTF-8 LC\_COLLATE=en\_US.UTF-8   
## [5] LC\_MONETARY=en\_US.UTF-8 LC\_MESSAGES=en\_US.UTF-8   
## [7] LC\_PAPER=en\_US.UTF-8 LC\_NAME=C   
## [9] LC\_ADDRESS=C LC\_TELEPHONE=C   
## [11] LC\_MEASUREMENT=en\_US.UTF-8 LC\_IDENTIFICATION=C   
##   
## attached base packages:  
## [1] stats graphics grDevices utils datasets methods base   
##   
## other attached packages:  
## [1] knitr\_1.21 forcats\_0.3.0 stringr\_1.3.1 dplyr\_0.7.8   
## [5] purrr\_0.2.5 readr\_1.1.1 tidyr\_0.8.2 tibble\_2.0.1   
## [9] ggplot2\_3.1.0 tidyverse\_1.2.1  
##   
## loaded via a namespace (and not attached):  
## [1] Rcpp\_1.0.0 cellranger\_1.1.0 plyr\_1.8.4 pillar\_1.3.1   
## [5] compiler\_3.4.4 bindr\_0.1.1 tools\_3.4.4 digest\_0.6.18   
## [9] lubridate\_1.7.4 jsonlite\_1.6 evaluate\_0.12 nlme\_3.1-137   
## [13] gtable\_0.2.0 lattice\_0.20-38 pkgconfig\_2.0.2 rlang\_0.3.1.9000  
## [17] cli\_1.0.1 rstudioapi\_0.9.0 yaml\_2.2.0 haven\_1.1.2   
## [21] xfun\_0.4 bindrcpp\_0.2.2 withr\_2.1.2 xml2\_1.2.0   
## [25] httr\_1.4.0 hms\_0.4.2 generics\_0.0.2 grid\_3.4.4   
## [29] tidyselect\_0.2.5 glue\_1.3.0 R6\_2.3.0 readxl\_1.2.0   
## [33] rmarkdown\_1.11 modelr\_0.1.2 magrittr\_1.5 backports\_1.1.3   
## [37] scales\_1.0.0 htmltools\_0.3.6 rvest\_0.3.2 assertthat\_0.2.0  
## [41] colorspace\_1.4-0 stringi\_1.2.4 lazyeval\_0.2.1 munsell\_0.5.0   
## [45] broom\_0.5.1 crayon\_1.3.4

# End on  
date()

## [1] "Wed Jan 16 10:19:10 2019"