

Stress Reactivity

Disturbances of the Neurocardiac Axis

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Testing citatins. (A. S. Shah 2020)

R... (???)

Using citr (A. S. Shah et al. 2020)

INTRODUCTION

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```
knitr::write_bib(c("knitr"))
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## @Manual{R-knitr,
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##   author = {Yihui Xie},
##   year = {2021},
##   note = {R package version 1.31},
##   url = {https://yihui.org/knitr/},
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##   title = {Dynamic Documents with {R} and knitr},
##   author = {Yihui Xie},
##   publisher = {Chapman and Hall/CRC},
##   address = {Boca Raton, Florida},
##   year = {2015},
##   edition = {2nd},
##   note = {ISBN 978-1498716963},
##   url = {https://yihui.org/knitr/},
## }
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## @InCollection{knitr2014,
##   booktitle = {Implementing Reproducible Computational Research},
##   editor = {Victoria Stodden and Friedrich Leisch and Roger D. Peng},
##   title = {knitr: A Comprehensive Tool for Reproducible Research in {R}},
##   author = {Yihui Xie},
##   publisher = {Chapman and Hall/CRC},
##   year = {2014},
##   note = {ISBN 978-1466561595},
##   url = {http://www.crcpress.com/product/isbn/9781466561595},
## }
```

0.0.1 Software

This package uses R software.

TABLES

FIGURES

- Shah, Anish S. 2020. “card: Cardiovascular and Autonomic Research Design.” R package v0.1.0. <https://cran.r-project.org/package=card>.
- Shah, Anish S, Alvaro Alonso, Eric A Whitsel, Elsayed Z Soliman, Viola Vaccarino, and Amit J Shah. 2020. “Abstract P542: Association of Psychosocial Factors With Heart Rate Variability: The Atherosclerosis Risk in Communities Study.” *Circulation* 141 (Suppl_1). https://doi.org/10.1161/circ.141.suppl_1.p542.