# R Control Flow Statements:Building Blocks for Automated Decision Making

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# Abstract

This document is a template.

*Keywords*: Keyword 1, Keyword 2, Keyword 3

# R Control Flow Statements:Building Blocks for Automated Decision Making

This is my first paragraph. Any section headings in the introduction should be in levels 2–5. # Method ## Participants ## Measures ## Procedure # Results # Discussion ## Limitations and Future Directions ## Conclusion # References ::: {#refs} ::: # This Section Is an Appendix {#apx-a} # Another Appendix {#apx-b}

introduction

# Affadative

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Checklist:

* The handout contains 3-5 pages of text.
* The submission contains the Quarto file of the handout.
* The submission contains the Quarto file of the presentation.
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* The submission contains the HTML file of the presentation.
* The submission contains the PDF file of the handout.
* The submission contains the PDF file of the presentation.
* The title page of the presentation and the handout contain personal details (name, email, matriculation number).
* The handout contains a abstract.
* The presentation and the handout contain a bibliography, created using BibTeX with APA citation style.
* Either the handout or the presentation contains R code that proof the expertise in coding.
* The handout includes an introduction to guide the reader and a conclusion summarizing the work and discussing potential further investigations and readings, respectively.
* All significant resources used in the report and R code development.
* The filled out Affidavit.
* A concise description of the successful use of Git and GitHub, as detailed here: <https://github.com/hubchev/make_a_pull_request>.
* The link to the presentation and the handout published on GitHub.

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