

CSHL Computational Genomics 2022

Stephanie Hicks

2022-11-29

Table of contents

Preface	3
Key resources	3
Instructor	3
Acknowledgements	3
1 Introduction	4
2 Summary	5
References	6

Preface

Welcome to the course material from Stephanie Hicks at the CSHL Computational Genomics 2022 course!

Key resources

- Workshop material: <https://stephaniehicks.com/cshlcg2022>
- Code on GitHub: <https://github.com/stephaniehicks/cshlcg2022>

Instructor

Stephanie C. Hicks, PhD
Associate Professor, Biostatistics, Johns Hopkins Bloomberg School of Public Health
Faculty member, Johns Hopkins Data Science Lab
Pronouns: she/her

- web: <https://www.stephaniehicks.com>
- email: shicks19@jhu.edu
- twitter: [stephaniehicks](https://twitter.com/stephaniehicks)

Acknowledgements

This course website was developed and is maintained by Stephanie C. Hicks.

The following individuals have contributed to improving the course or materials have been adapted from their courses:

The course materials are licensed under the GPL-3 License. Linked and embedded materials are governed by their own licenses. I assume that all external materials used or embedded here are covered under the educational fair use policy. If this is not the case and any material displayed here violates copyright, please let me know and I will remove it.

1 Introduction

This is a book created from markdown and executable code.

See Knuth (1984) for additional discussion of literate programming.

```
1 + 1
```

```
[1] 2
```

2 Summary

In summary, this book has no content whatsoever.

`1 + 1`

[1] 2

References

Knuth, Donald E. 1984. “Literate Programming.” *Comput. J.* 27 (2): 97–111. <https://doi.org/10.1093/comjnl/27.2.97>.