Stickle!

Matthew Stuart

Department of Mathematics and Statistics Loyola University Chicago Chicago, IL 60660

mstuart@luc.edu

Akhil Ghosh

Department of Mathematics and Statistics
Loyola University Chicago
Chicago, IL 60660
aghosh@luc.edu

Yoel Stuart

Department of Biology Loyola University Chicago Chicago, IL 60660

ystuart@luc.edu

Gregory J. Matthews
Department of Mathematics and Statistics
Loyola University Chicago
Chicago, IL 60660

gmatthews1@luc.edu

Abstract

Evewryone loves the stickle

Keywords: Stickle

1 Introduction

2 Models

All models were built using R Core Team (2022)

- 3 Results
- 4 Future work and conclusions

Acknowledgements

Stickle!

Supplementary Material

All code for reproducing the analyses in this paper is publicly available at https://github.com/Akhil-Ghosh/SticklebackProject

References

R Core Team. 2022. R: A Language and Environment for Statistical Computing. Vienna, Austria: R Foundation for Statistical Computing. https://www.R-project.org/.