The University of Edinburgh

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Comparison of top-down and bottom-up approaches on Specific Leaf Area patterns, at global, latitudinal and biome spatial scales.

By

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Abstract

some abstract text

Contents

Acknowledgements

bla bla

Introduction

subintro

other subintro

Methods

Bloom *et al.* and Butler *et al.* datasets

I retrieved raw mean and standard deviation estimates of Leaf Carbon Mass per Area (gC/mˆ2) and Specific Leaf Area (mˆ2/kg), from Bloom *et al.* (2015) and Butler *et al.* (2017). Both data are at a spatial resolution of 1° x 1° and

manipulation, standardisation

observation

should i put the code here?

main packages used in R

Results

Discussion

Conclusion

Bibliography

Appendices

Appendix A

Appendix B

Appendix C

etc...