

Report on Logistic Growth curve

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Approximate Word Count: 1

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Abstract

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Introduction

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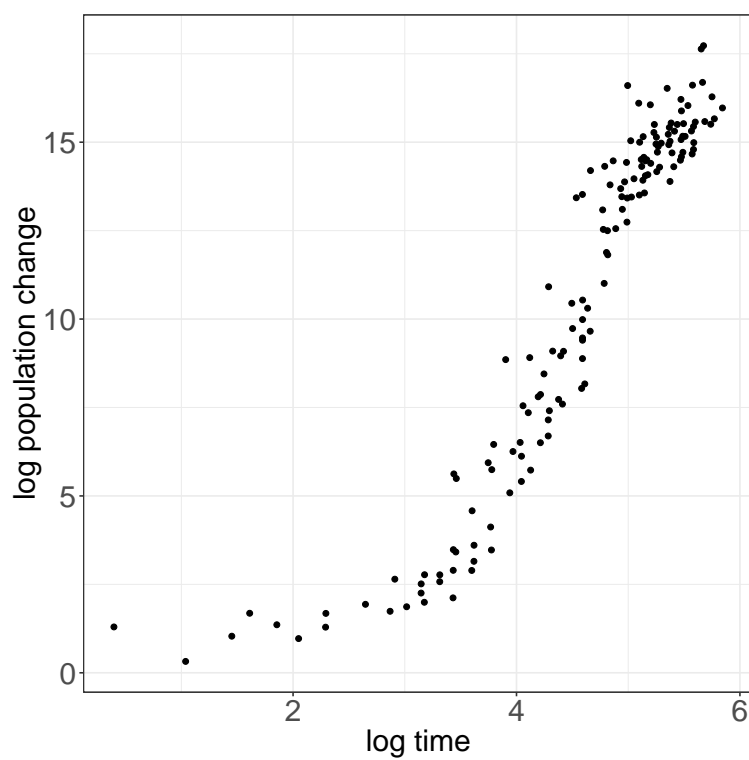
Methods

12

Computing tools

13

Results



14 Discussion

15 Conclusion

16 Code and Data Availability

17 All scripts and data used for this report were publicly available at GitHub.

18 References

- 19 1. Zwietering, M., De Wit, J., Cuppers, H. & Van't Riet, K. Modeling of bacterial growth with
20 shifts in temperature. *Appl. Environ. Microbiol.* **60**, 204–213 (1994).