

Report on Logistic Growth curve

PokMan HO

Department of Life Sciences, Faculty of Natural Sciences,

Imperial College London



Imperial College
London

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PokMan HO(CID: 01786076)

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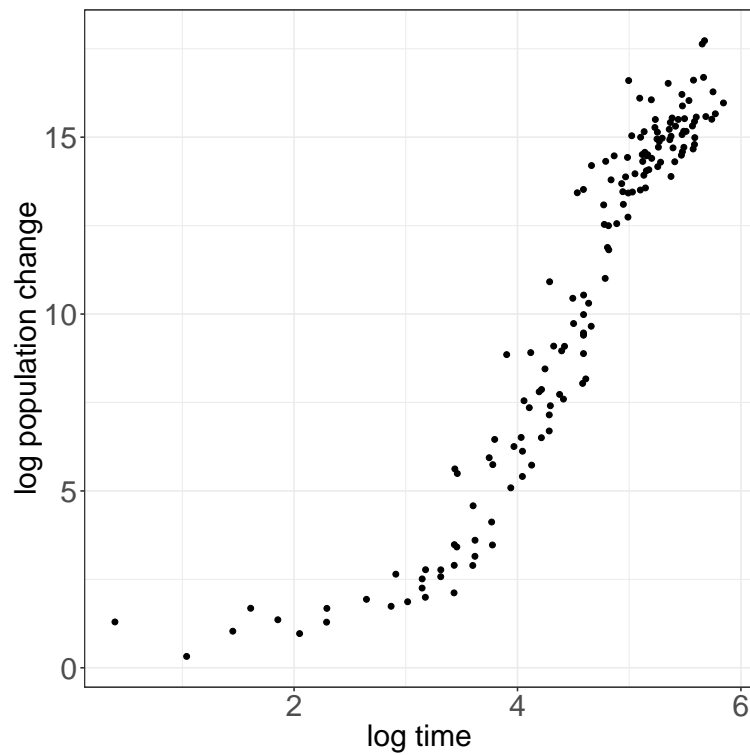
Abstract

Introduction

Methods

Computing tools

Results



14 Discussion

15 Conclusion

16 Code and Data Availability

17 Code:

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).