

What the Taq? The Influence of Taq Polymerase on 16S rRNA Sequencing

Marc A Sze¹ and Patrick D Schloss^{1†}

† To whom correspondence should be addressed: pschloss@umich.edu

¹ Department of Microbiology and Immunology, University of Michigan, Ann Arbor, MI

Co-author e-mails:

- marcsze@med.umich.edu

1 **Abstract**

2 **Background.**

3 **Methods.**

4 **Results.**

5 **Conclusions.**

6 Introduction

7 **Materials & Methods**

8 *Insert Sub section here*

9 ***Reproducible Methods:*** The code and analysis can be found here <https://github.com/>

10 SchlossLab/Size_PCRSeqEffects_XXXX_2017.

11 **Results**

12 ***Insert Sub title here***

13 Discussion

14 Conclusion

15 **Acknowledgements**

16 The authors would like to thank all the study participants who were a part of each of the
17 individual studies utilized. We would also like to thank each of the study authors for making
18 their data available for use. Finally we would like to thank the members of the Schloss lab
19 for valuable feed back and proof reading during the formulation of this manuscript.

21 **Table 1:**

22 **Table 2:**

23 **Figure 1:** .

24 **Figure 2:** .

25 **Figure 3:** .

26 **Figure 4:** .

27 **Figure 5:** .

28 **Figure 6:** .

29 **Figure 7:** .

30 **Figure S1:** .

31 **Figure S2:** .

32 **Figure S3:** .

33 **Figure S4:** .

34 **Figure S5:** .

35 **Figure S6:** .

36 **Figure S7:** .