Article title

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7 Abstract

- Lorem ipsum dolor sit amet, consectetuer adipiscing elit. Nam cursus. Morbi ut mi. Nullam enim
- 9 leo, egestas id, condimentum at, laoreet mattis, massa. Sed eleifend nonummy diam. Praesent
- mauris ante, elementum et, bibendum at, posuere sit amet, nibh. Duis tincidunt lectus quis dui
- viverra vestibulum. Suspendisse vulputate aliquam dui. Nulla elementum dui ut augue. Aliquam
- vehicula mi at mauris. Maecenas placerat, nisl at consequat rhoncus, sem nunc gravida justo, quis
- eleifend arcu velit quis lacus. Morbi magna magna, tincidunt a, mattis non, imperdiet vitae, tellus.
- Sed odio est, auctor ac, sollicitudin in, consequat vitae, orci. Fusce id felis. Vivamus sollicitudin
- metus eget eros.

16 Introduction

- Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas (Whit-
- lock et al. 2010). In posuere felis nec tortor. Pellentesque faucibus. Ut accumsan ultricies elit (Parr
- and Cummings 2005, Poisot et al. 2013). Maecenas at justo id velit placerat molestie GenBank
- (http://www.ncbi.nlm.nih.gov/genbank/).
- 21 Cras a ante vitae enim iaculis aliquam (Jones et al. 2006). Mauris nunc quam, venenatis nec,
- euismod sit amet, egestas placerat, est (Jones et al. 2006, Reichman et al. 2011). Pellentesque
- 23 habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas.

24 Methods

- ²⁵ Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas (Whit-
- lock et al. 2010). In posuere felis nec tortor. Pellentesque faucibus. Ut accumsan ultricies elit (Parr
- 27 and Cummings 2005, Poisot et al. 2013). Maecenas at justo id velit placerat molestie GenBank
- 28 (http://www.ncbi.nlm.nih.gov/genbank/).
- ²⁹ Cras a ante vitae enim iaculis aliquam (Jones et al. 2006). Mauris nunc quam, venenatis nec,
- euismod sit amet, egestas placerat, est (Jones et al. 2006, Reichman et al. 2011). Pellentesque
- habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas.

32 Results

- Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas (Whit-
- lock et al. 2010). In posuere felis nec tortor. Pellentesque faucibus. Ut accumsan ultricies elit (Parr
- and Cummings 2005, Poisot et al. 2013). Maecenas at justo id velit placerat molestie GenBank
- 36 (http://www.ncbi.nlm.nih.gov/genbank/).
- 27 Cras a ante vitae enim iaculis aliquam (Jones et al. 2006). Mauris nunc quam, venenatis nec,
- euismod sit amet, egestas placerat, est (Jones et al. 2006, Reichman et al. 2011). Pellentesque
- habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas.
- 40 Hoody doody boodidy shoopy. Blah blah blah blah. They them us we you I and I. Skeebidy boo
- bop skeebop diggitybiggity (Wickham 2007).
- 42 Gonna have a list:
- Do laundry

44

- Take dog for walk (Borer et al. 2009, Strasser et al. 2012).
- Use the YYYY-MM-DD format (i.e., follow the ISO 8601 data standard).
- ⁴⁶ Cras a ante vitae enim iaculis aliquam (Jones et al. 2006). Mauris nunc quam, venenatis nec,
- euismod sit amet, egestas placerat, est (Jones et al. 2006, Reichman et al. 2011). Pellentesque
- habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas.
- The model fit pretty good. You can see this in the figure below. Check it out!

50 Hand waving

- 51 Pellentesque habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas (Whit-
- lock et al. 2010). In posuere felis nec tortor. Pellentesque faucibus. Ut accumsan ultricies elit (Parr
- and Cummings 2005, Poisot et al. 2013). Maecenas at justo id velit placerat molestie GenBank
- 64 (http://www.ncbi.nlm.nih.gov/genbank/).
- 55 Cras a ante vitae enim iaculis aliquam (Jones et al. 2006). Mauris nunc quam, venenatis nec,
- euismod sit amet, egestas placerat, est (Jones et al. 2006, Reichman et al. 2011). Pellentesque
- 57 habitant morbi tristique senectus et netus et malesuada fames ac turpis egestas.

58 Conclusion

Need to learn more about topic X. Please publish this study.

60 Acknowledgments

- 61 Thanks to Ross Peroe, Beowulf, and Beetlejuice for distracting us while we were trying to cobble
- together this manuscript. We were unable to convince any funding sources to support this study.

3 References

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1 Tables

	Estimate	Std. Error	t value	Pr(>ltl)
(Intercept)	-0.5694	0.5539	-1.028	0.3056
Sepal.Length	0.7985	0.1104	7.235	2.548e-11
Speciesversicolor	1.442	0.713	2.022	0.04506
Speciesvirginica	2.016	0.6861	2.938	0.003848
Sepal.Length:Speciesversicolor	-0.4788	0.1337	-3.582	0.0004648
Sepal.Length:Speciesvirginica	-0.5666	0.1262	-4.49	1.448e-05

Table 1: Regression model coefficients

1 Figures

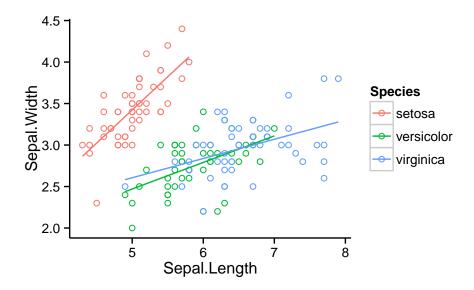


Figure 1: Figure legend figure legend, figure figure legend legend.

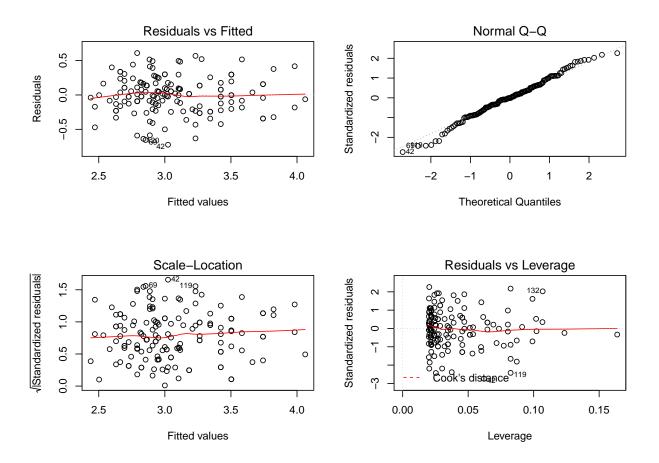


Figure 2: Figure legend figure legend, figure figure legend legend.