BIOL548T manuscript

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- Title: BIOL548T manuscript
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- 8 Author Contributions: [under construction]
- Data Availability: The data and code that support the findings of this study are openly available from the Government
- of Canada at https://open.canada.ca/data/en/dataset/3571474b-8d75-491d-816e-f84677b81a7c.
- 11 Conflict of Interest statement
- No conflicts of interest
- Acknowledgements: We would like to thank a whole bunch of people.

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15 Key-words:

16 Introduction

- To force the document to knit with a references section
- ¹⁸ Noël *et al.* (2007)
- ¹⁹ Wiggins *et al.* (2011)

20 Methods

21 Results

Discussion

23 References

- Noël, S., Ouellet, M., Galois, P. & Lapointe, F.-J. (2007). Impact of urban fragmentation on the genetic structure of
- the eastern red-backed salamander. *Conservation Genetics*, 8, 599–606.
- ²⁶ Wiggins, P., Smith, J., Harris, R. & Minbiole, K. (2011). Gut of red-backed salamanders (plethodon cinereus) may
- serve as a reservoir for an antifungal cutaneous bacterium. *Journal of Herpetology*, 45, 329–332.

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