

draft_manuscript

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This is a draft of my manuscript.

My project emulates Grant and Grant (2006). The process of collecting morphological and survival data used in my study are described in detail by Smith (2006). Mark re-capture analysis estimate the re-sighting probability to be 0.988 (Wilson et al. 2007).

Reference List:

- Grant, Peter R., and B. Rosemary Grant. 2006. "Evolution of Character Displacement in Darwin's Finches." *Science* 313 (5784): 224–26. <https://www.jstor.org/stable/3846702>.
- Smith, James N. M., ed. 2006. *Conservation and Biology of Small Populations: The Song Sparrows of Mandarte Island*. New York: Oxford University Press.
- Wilson, Scott, D. Ryan Norris, Amy G Wilson, and Peter Arcese. 2007. "Breeding Experience and Population Density Affect the Ability of a Songbird to Respond to Future Climate Variation." *Proceedings of the Royal Society B: Biological Sciences* 274 (1625): 2539–45. <https://doi.org/10.1098/rspb.2007.0643>.