Finches Studies

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This case study was the final chapter of the Statistical Thinking in Python 2 course, and at this point I really think I am on the right path to become a Data Scientist, as I feel much more comfortable dealing with tasks like performing hypothesis tests and estimating parameter.

On this project I had to know a lot of programming and statistics methods, it was definitely very challenging!! I will use this post to present all the work I have done, explain all functions and walkthrough XX.

I’ll try to be the least boring as possible, but for those who doesn’t understand and are not interested in the…

**INTRODUCTION**

What are Finches?

Where this data came from?

**Establishing objectives**

What we will know ate the end of this project

Why we are interested in these infos

**Investigation of G. *scandens* beak depth**

On this part of the study we analyzed how the beak depth of Scandens has changed over time.