

The Analysis of Biological Data - Whitlock and Schluter

Solutions to assignment problems - PLEASE DO NOT POST

Chapter 1

10. (a) Discrete (b) Continuous (c) Continuous (d) Discrete (e) Continuous
11. Observational study. The researcher has no control over which women have miscarriages and which lose their fetus from other causes.
12. (a) numerical, discrete (the variable, if not the partners)
(b) numerical, continuous
(c) categorical, ordinal
(d) numerical, continuous
(e) categorical, ordinal
(f) numerical, continuous
(g) categorical, nominal
(h) numerical, discrete
(i) categorical, nominal
(j) numerical, continuous
13. (a) Observational study: the individual fish were not assigned to subspecies by the researcher.
(b) Subspecies of fish and wavelength of maximum sensitivity.
(c) The explanatory variable is the subspecies, the response variable is the wavelength of maximum retina sensitivity.
14. (a) No. The 500 households selected to receive the survey might be a random sample, but the low completion rate (< 20%) makes the sample a volunteer sample.
(b) Volunteer bias Those who volunteer to respond to a survey on recycling might have different opinions of the program than those who did not respond.
15. (a) Omitting cell phones could bias a sample. If younger individuals are more likely to use a cell phone, omitting cell phones would bias the sample towards older individuals. (b) Equal chance of being selected.
16. (a) The population of interest is coastal Californian population of piñon pine trees.
(b) A single plot was randomly sampled, but trees were not randomly sampled. The multiple trees within the same plot might not be independent, if they are related, of similar age, or share the same environment.
17. The 60 samples are not a random sample. The 6 dives measured on each bird are not independent. The six dive results measured from each bird are likely to be more similar than dive results obtained from six different birds sampled randomly from the population.

Analysis Of Biological Data Whitlock Assignment Problems

RM Cervero



Analysis Of Biological Data Whitlock Assignment Problems:

Analysis Of Biological Data Whitlock Assignment Problems Book Review: Unveiling the Power of Words

In a world driven by information and connectivity, the energy of words has been evident than ever. They have the ability to inspire, provoke, and ignite change. Such could be the essence of the book **Analysis Of Biological Data Whitlock Assignment Problems**, a literary masterpiece that delves deep into the significance of words and their affect our lives. Written by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book's key themes, examine its writing style, and analyze its overall affect readers.

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