

Design And Analysis Of Ecological Experiments

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Purpose of data collection. Ideally, once the ecological question has been identified, the study is designed and the data is collected in a manner that will result in strong inferences. There are many important aspects to the collection of ecological data relating to study design and sampling method that will influence the type and strength of statistical inferences that can made: identifying the desired scope of inference, choosing appropriate observational/experimental units,

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choosing the ...

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is particularly relevant in ecological studies. The general principle with spatial data is that things that are close together are likely to be more alike than things that are farther apart. Thus, if we know the value of a variable at a particular sample location, we

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