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3 Fundamentals of Experimental Design-S

Chapter 2 Fundamentals of Experimental Design 5 One of the aims of most scientific investigations

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is to establish a link between cause and effect. For instance, a researcher might wish to determine what effect than an increase in atmospheric carbon dioxide (CO₂) will have on plant photosynthesis. Given the researcher's

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designing the treatments, then, by design, the treatments are different from each other. Failure to detect differences in treatment means is the fault of the experiment: a failure in the experimental design, the treatment design, the experimental conduct, the choice of measurement variables, or some combination thereof.

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Fundamentals of Experimental Design

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