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POGIL Chemistry Teachers Edition

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Fundamentals Of Experimental Design Answers

Fundamentals of Experimental Design What is measured during a controlled experiment? Why? Working in the science lab can be a lot of fun. Mixing random chemicals and burning stuff just to see what happens can be entertaining (and possibly dangerous), but it doesn't lead to anything helpful to the scientific community.

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Scientists may design an experiment with a control group, which is a set of organisms or sam- ples that do NOT receive the treatment (the independent variable) that is being tested. Scientists can then compare normal changes in organisms or samples with those that might have occurred because of the treatment.

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