MORE QUESTIONS AND ANSWERS

What is the difference between independent and dependent variables in psychology?

The independent variable is the variable that is controlled and manipulated by the experimenter. ... The dependent variable is the variable that is measured by the experimenter. In our previous example, the scores on the test performance measure would be the dependent variable.

RELATED QUESTIONS

What is considered an independent variable?

Answer: An independent variable is exactly what it sounds like. It is a variable that stands alone and isn't changed by the other variables you are trying to measure. For example, someone's age might be an independent variable. What is the difference between independent variables and dependent variables in spreadsheets?

What is the difference between independent variables and dependent variables in spreadsheets? Independent variables are the values entered into formulas, while dependent variables are the calculations made by formulas. ... Independent variables can be formatted into charts and graphs, while dependent variables cannot.



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Is Kimochi a bad word?

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Is Oh my God rude?

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Why is the Canadian goose a symbol of Canada?

Can a Canadian goose kill you?



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