

# Is your study scientific?

*When applying the scientific method, check for these principles*

The hypothesis should be consistent or coherent, i.e., without internal contradiction

Finding contradictory evidence is possible

Hypothesis and results publicly shared, so that they can be tested



The hypothesis is testable through observations

The hypothesis can be tested repeatedly, by repeating the original study

The hypothesis can be tested by others – clearly defined assumptions, concepts and procedures

# The Principles Of Science

**William Stanley Jevons**



## **The Principles Of Science:**

*The Principles of Science* William Stanley Jevons,1877      **The Principles of Science** William Stanley Jevons  
(Nationalökonom, Philosoph, Grossbritannien),1877      **The Principles of Science** William Stanley Jevons,1879

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