

Welcome

Task In this study, you will be presented with findings from science news or research articles. You identify if the finding conveys a specific property. You'll learn more about this on the next pages.

Content warning In rare cases, the texts you will look at may contain false information or emotionally charged, sensational language. If this causes you discomfort or distress, you can end the study at any time.

Benefits You will receive compensation for your work through Prolific when you finish the study.

Confidentiality By participating in this research, you understand and agree that the researcher may be required to disclose your consent form, data, and other personally identifiable information as required by law, regulation, subpoena, or court order. Otherwise, your confidentiality will be maintained in the following manner: To protect your identity, the researchers will take the following steps: (1) Each participant will be assigned a number; (2) The researchers will record any data collected during the study by number, not by name; (3) Any original recordings or data files will be stored in a secured location accessed only by authorized researchers. We intend to make the data available as part of a research publication. This will be anonymous and we will not include any personal information.

Voluntary Participation Your participation in this research is voluntary. You may discontinue participation at any time during the research activity.

Contact The study is conducted by

Move forward

Introduction

Task

In this study, you will work with **scientific findings**. You take a look at the finding with respect to a **specific property**.

🤖 The task consists of **two steps**:

1. You **learn** about the **concept**.
2. Then, you identify **how this concept is expressed** in the finding.

FINDING: Low vitamin D levels **cause** tiredness.

In the finding, what type of causal relationship is described?

- No relation is stated
- Correlation
- Causal relation
- Explicitly states: no relation

Move backward

Move forward