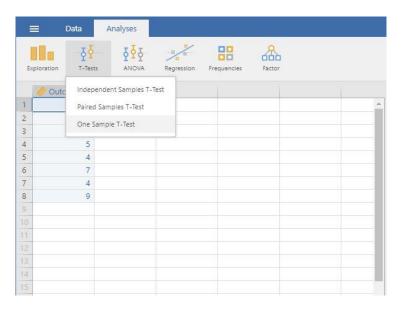
## **One Sample t Test**

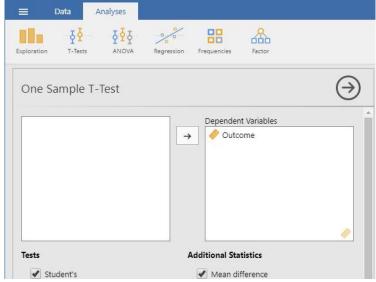
## **Selecting the Analysis**

- 1. First, enter the data (described elsewhere).
- 2. On the "Analysis" tab, select the "T-Tests → One Sample T-Test" option.

## **Obtaining Inferential Statistics**

- 3. A set of options will then appear for you to choose the variables and statistics of interest.
- 4. Select the variable you wish to analyze by clicking on it in the left-hand box and then the arrow to move it into the right-hand box.
- 5. Output will automatically appear on the right side of the window.





## **Obtaining Additional Statistics**

- 6. Be sure to enter a known or hypothesized mean into the "Test Value" field. If you do not enter a value here, jamovi will automatically use zero as the comparison mean.
- 7. If you wish to view (and alter) the width of the confidence interval, check the "Confidence Interval" box.
- 8. Similarly, select other options that are important for you: "Mean Difference" will display the size of the difference between the two means; "Effect size" will display Cohen's d; and "Descriptives" will offer a mean and standard deviation for the variable.
- 9. Updated output will automatically appear on the right side of the window.

