

Making Decision and Conclusion

In this lesson, we will discuss the process of making decision and forming a conclusion based on the hypothesis testing.

Decision Making

01

Compare the calculated p-value with the significance level

02

If $p\text{-value} > 0.05$, accept null hypothesis and reject alternative hypothesis

03

If $p\text{-value} < 0.05$, accept alternative hypothesis and reject null hypothesis

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Conclusion

- Demonstrate the result from the hypothesis testing
- If null hypothesis accepted, explain what it was
- If alternative hypothesis accepted, explain what it was



Thank you for your time 😊

