

6.5: R Tutorial for Module 6

[Print view](#) [Index of pages](#)

Topic 6.5: R Tutorial for Module 6

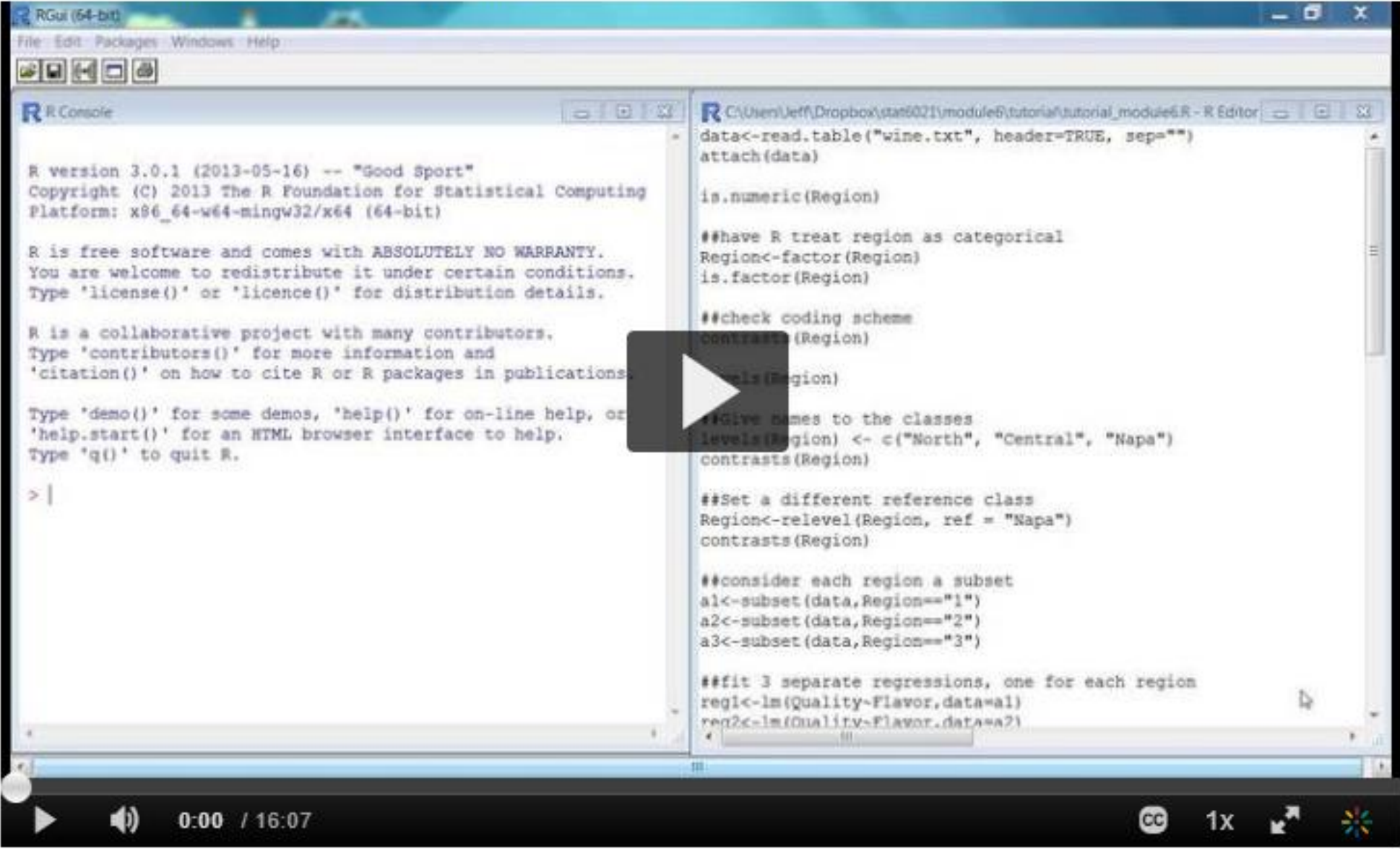
This module explores how to use the MLR model when we have predictors that are categorical, using indicator variables. In this R tutorial, you will learn how to use R for including categorical predictors in your analysis and how to interpret the results of such analyses. You will also learn how to assess additional assumptions when you have categorical variables, and how to perform pairwise comparisons using R.

Download and complete the [Module 6 R tutorial](#).

You will need these files to complete the tutorial.

- Data set: [wine.txt](#)
- R-code: [tutorial_module 6.R](#)

Watch this video to see a demonstration of the tutorial.



[Module 6 Tutorial: tutorial_6.pdf](#)

[Data set: wine.txt](#)

[R-code: tutorial_module6.R](#)

[mod6_pairwise.pdf](#)

Refer to this file to learn more about calculating pairwise comparisons from R output.

Check Your Understanding of Module 6

Ccomplete Check Your Understanding of Module 6 via Test & Quizzes.