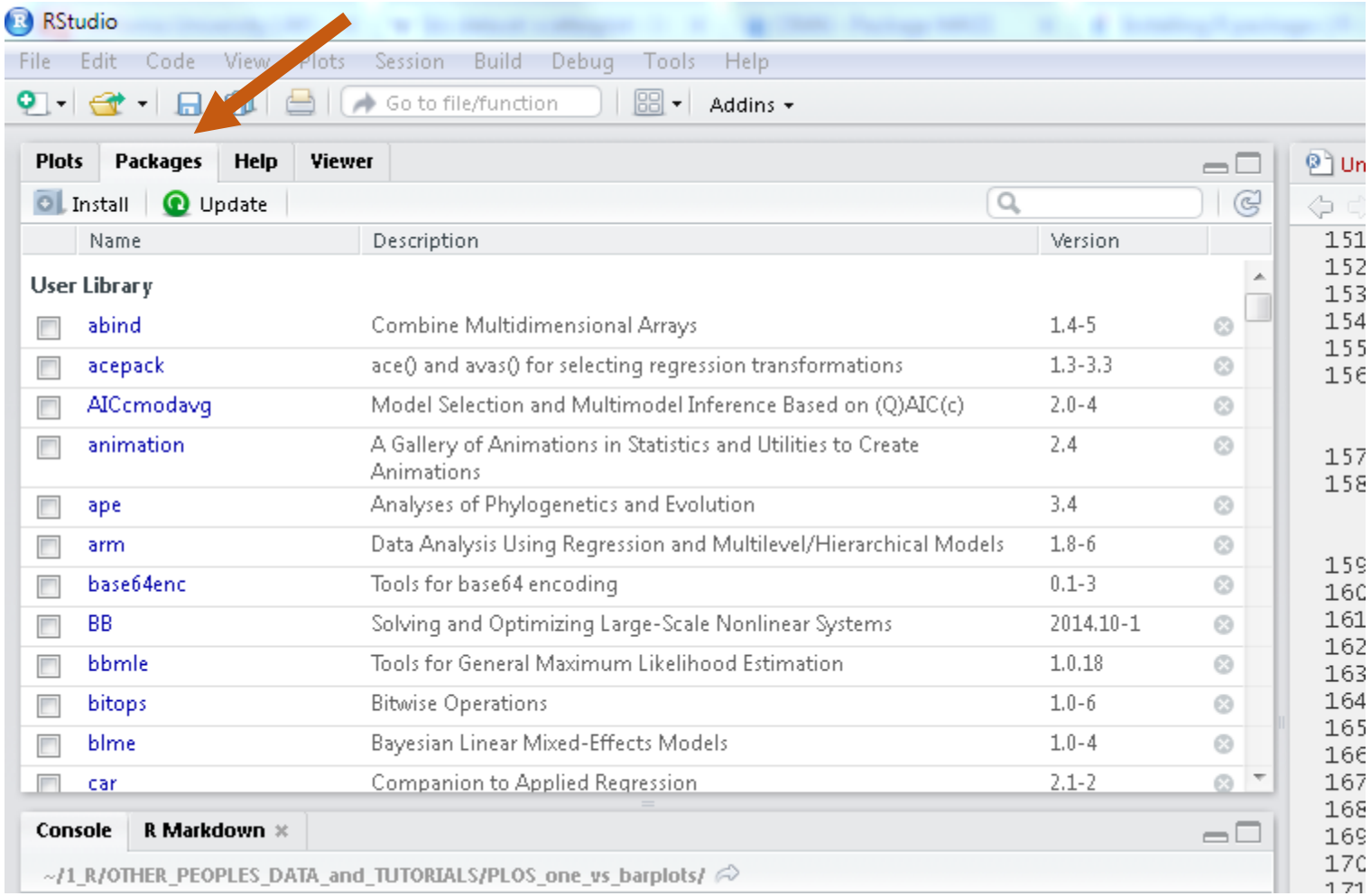
Downloading an R Package

Packages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Name Description Version
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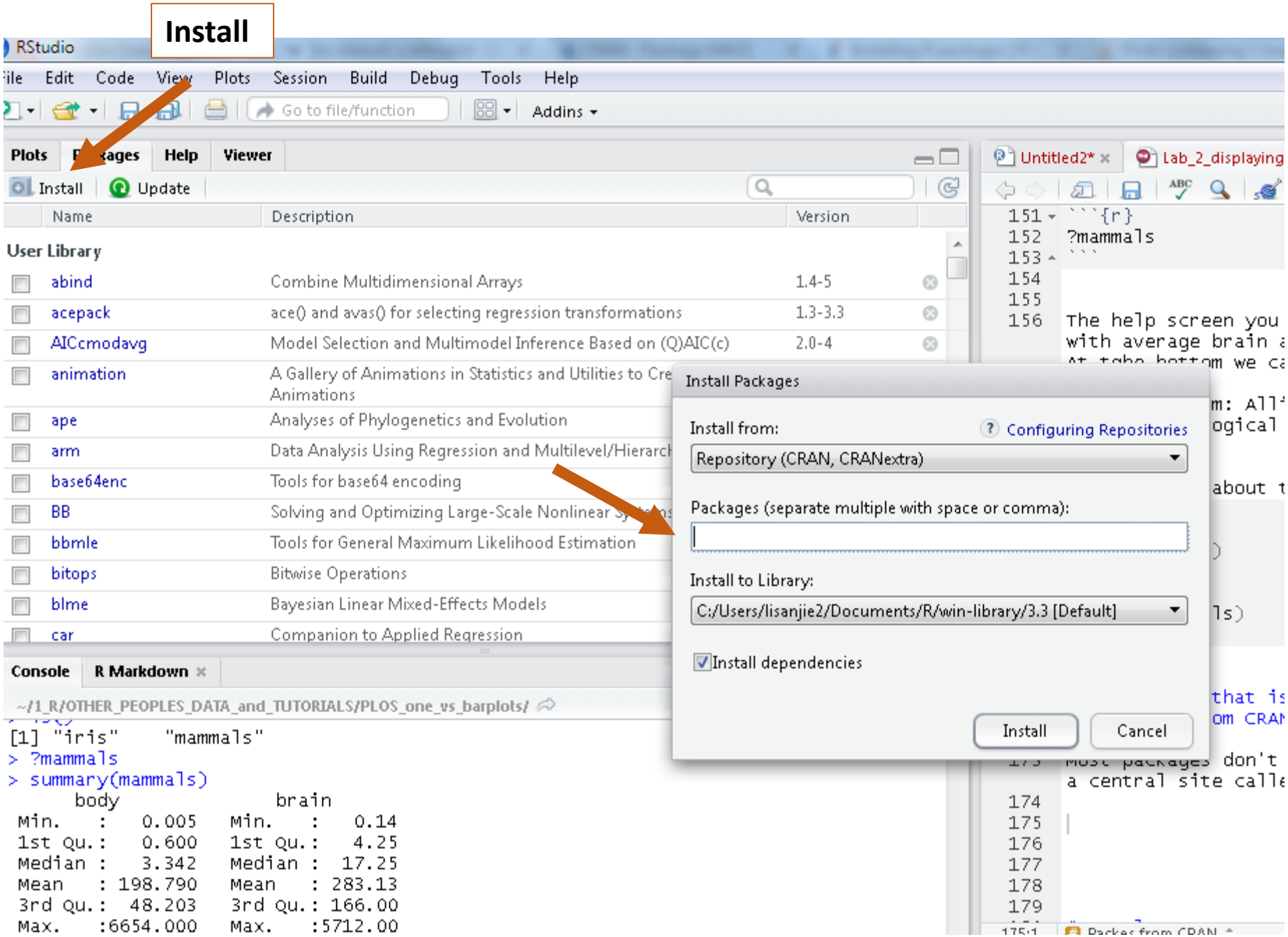
acepack ace() and avas() for selecting regression transformations 1.3-3.3
AICcmodavg Model Selection and Multimodel Inference Based on (Q)AIC(c) 2.0-4
animation A Gallery of Animations in Statistics and Utilities to Create Animations 2.4
ape Analyses of Phylogenetics and Evolution 3.4
arm Data Analysis Using Regression and Multilevel/Hierarchical Models 1.8-6
base64enc Tools for base64 encoding 0.1-3
BB Solving and Optimizing Large-Scale Nonlinear Systems 2014.10-1
bbmle Tools for General Maximum Likelihood Estimation 1.0.18
bitops Bitwise Operations 1.0-6
blme Bayesian Linear Mixed-Effects Models 1.0-4
car Companion to Applied Regression 2.1-2
Console R Markdown
~/1_R/OTHER_PEOPLES_DATA_and_TUTORIALS/PLOS_one_vs_barplots/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Install from:
Configuring Repositories
Repository (CRAN, CRANextra)
Packages (separate multiple with space or comma):
Install to Library:
C:/Users/lisanjie2/Documents/R/win-library/3.3 [Default]
Install dependencies
Install
Cancel
Console
R Markdown
~/1_R/OTHER_PEOPLES_DATA_and_TUTORIALS/PLOS_one_vs_barplots/
[1] "iris" "mammals"
> ?mammals
> summary(mammals)
body brain
Min. : 0.005 Min. : 0.14
1st Qu.: 0.600 1st Qu.: 4.25
Median : 3.342 Median : 17.25
Mean : 198.790 Mean : 283.13
3rd Qu.: 48.203 3rd Qu.: 166.00
Max. :6654.000 Max. :5712.00
Untitled2*
lab_2_displaying
151 ```{r}
152 ?mammals
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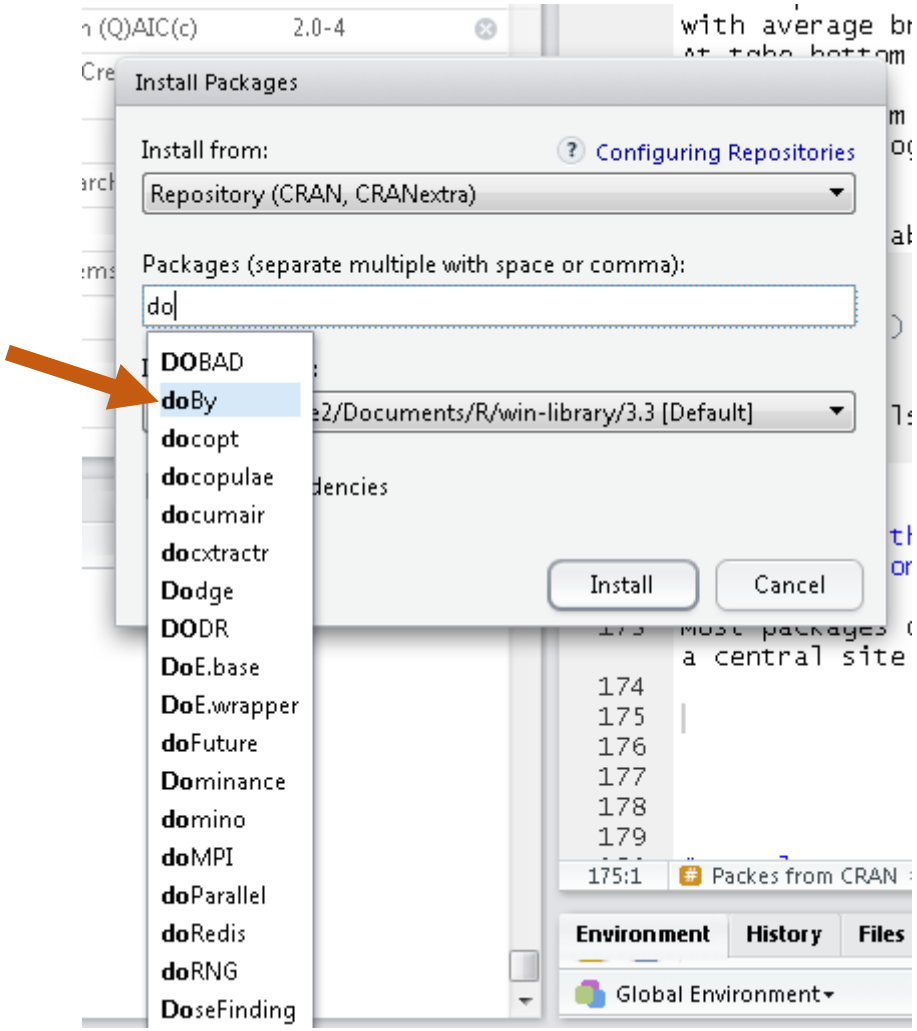
Type in name of package, eg “doBy”. (It is case sensitive)



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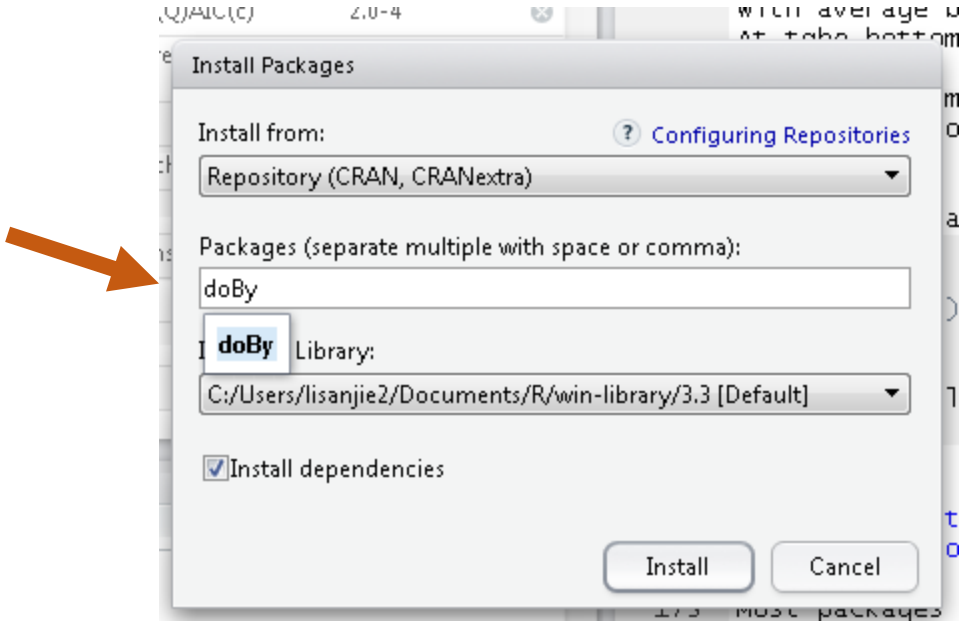
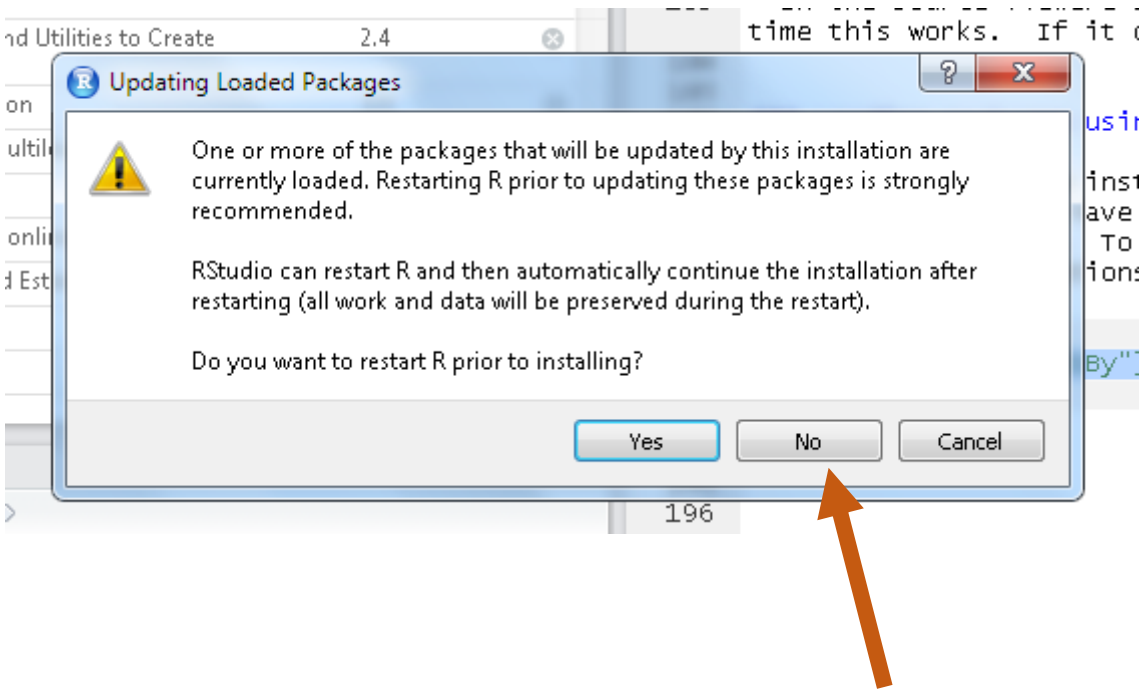
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