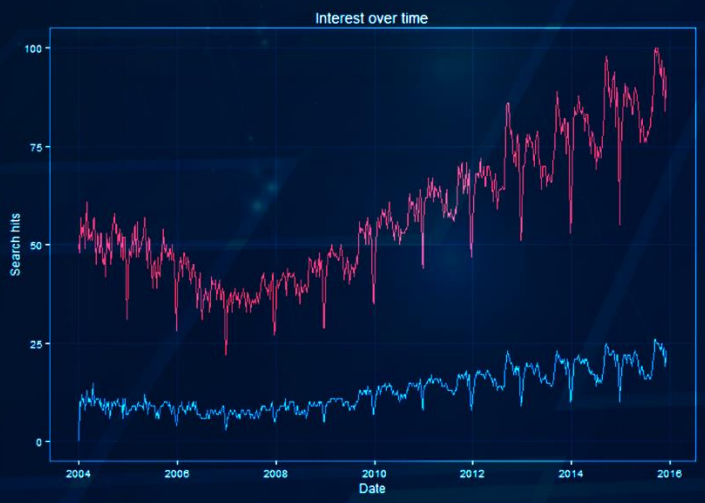
Econometría Aplicada con R



EJEMPLO 3: MODIFICAR LA APARIENCIA

OBJETIVOS

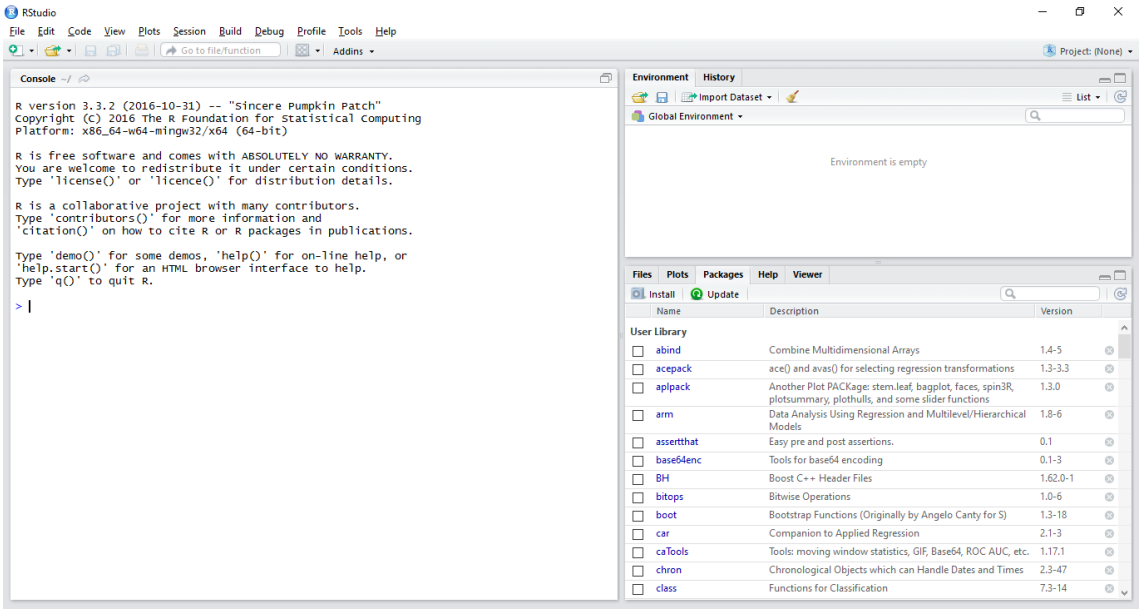
El objetivo principal del ejemplo es mostrar cómo cambiar la apariencia del programa mediante las herramientas en el menú **Tools**.

PLANTEAMIENTO

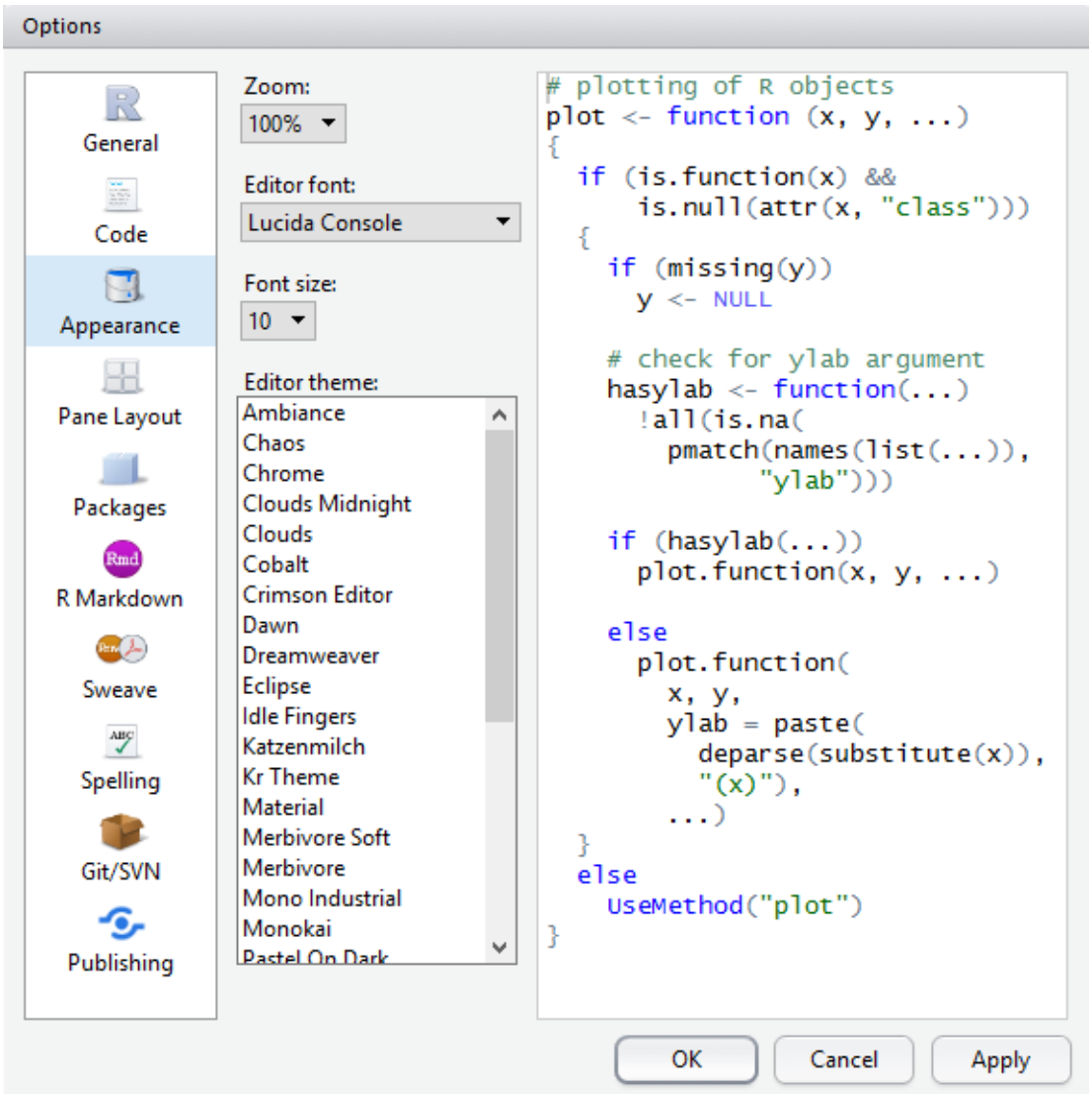
En el siguiente ejemplo se hará uso de la herramienta **Global Options** en el menú **Tools**, esto servirá para modificar la apariencia del programa, básicamente en la consola y en el Script.

Desarrollo

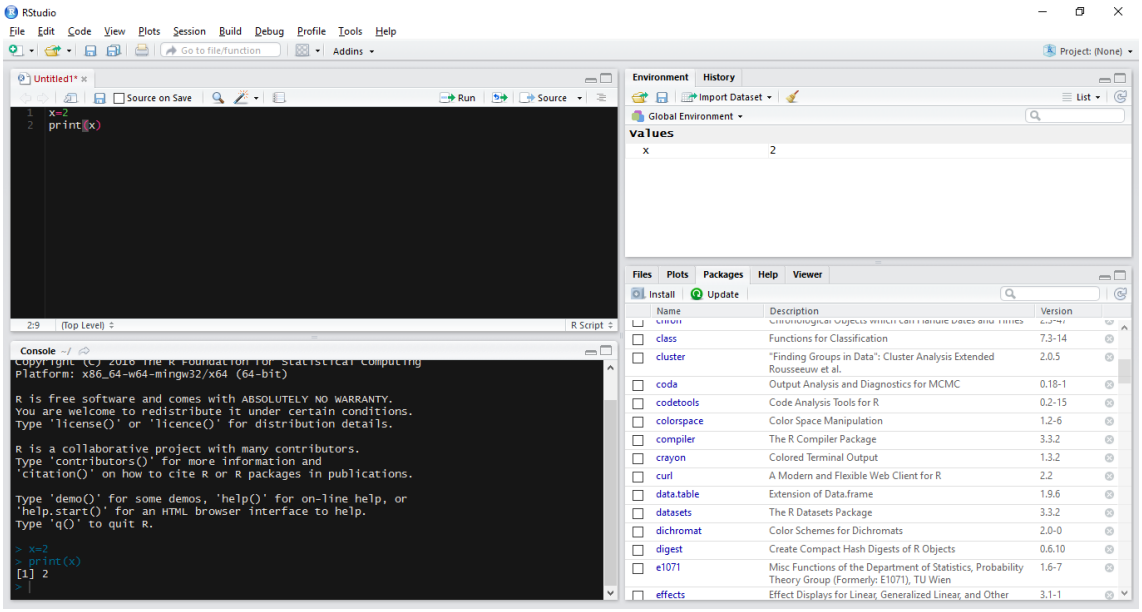
Se tiene el programa RStudio abierto:



Para hacer modificaciones respecto a la apariencia del programa nos vamos a ir a **Tools > Global Options**, aparecerá una ventana en donde se deberán configurar las opciones predeterminadas del programa, una de ella es la apariencia:



Se elegirá la opción **Chaos**, y se dará clic en el botón Aplicar (**Apply**), luego la ventana de RStudio se mostrará de otra manera:


RStudio
File Edit Code View Plots Session Build Debug Profile Tools Help
Addins
Project: (None)
Untitled1*
Source on Save
Run
Source
1 x=2
2 print(x)
2:9
(Top Level)
R Script
Console ~/
Platform: x86_64-w64-mingw32/x64 (64-bit)
R is free software and comes with ABSOLUTELY NO WARRANTY.
You are welcome to redistribute it under certain conditions.
Type 'license()' or 'licence()' for distribution details.
R is a collaborative project with many contributors.
Type 'contributors()' for more information and
'citation()' on how to cite R or R packages in publications.
Type 'demo()' for some demos, 'help()' for on-line help, or
'help.start()' for an HTML browser interface to help.
Type 'q()' to quit R.
> x=2
> print(x)
[1] 2
Environment History
Import Dataset
List
Global Environment
values
x 2
Files Plots Packages Help Viewer
Install Update
Name Description Version
class Functions for Classification 7.3-14
cluster "Finding Groups in Data": Cluster Analysis Extended Rousseeuw et al. 2.0.5
coda Output Analysis and Diagnostics for MCMC 0.18-1
codetools Code Analysis Tools for R 0.2-15
colorspace Color Space Manipulation 1.2-6
compiler The R Compiler Package 3.3.2
crayon Colored Terminal Output 1.3.2
curl A Modern and Flexible Web Client for R 2.2
data.table Extension of Data.frame 1.9.6
datasets The R Datasets Package 3.3.2
dichromat Color Schemes for Dichromats 2.0-0
digest Create Compact Hash Digests of R Objects 0.6.10
e1071 Misc Functions of the Department of Statistics, Probability Theory Group (Formerly: E1071), TU Wien 1.6-7
effects Effect Displays for Linear, Generalized Linear, and Other 3.1-1