Class,

Are you using a MAC and having issues with Rstudio (%>%)

If you are using a MAC, you may need to install extra packages to have complete functionality. See the following help page(s):

Notes:

* <https://cran.r-project.org/bin/macosx/>
* <https://www.andrewheiss.com/blog/2012/04/17/install-r-rstudio-r-commander-windows-osx/>

See also our class slack channel for Mac Issues.

Quartz.

“ … **R 3.6.0** binary for OS X 10.11 (El Capitan) and higher, signed package. Contains R 3.6.0 framework, R.app GUI 1.70 in 64-bit for Intel Macs, Tcl/Tk 8.6.6 X11 libraries and Texinfo 5.2. The latter two components are optional and can be ommitted when choosing "custom install", they are only needed if you want to use the tcltk R package or build package documentation from sources.

Note: the use of X11 (including tcltk) requires [XQuartz](http://xquartz.macosforge.org/) to be installed since it is no longer part of OS X. Always re-install XQuartz when upgrading your macOS to a new major version.  
…”

<https://www.xquartz.org/releases/index.html>

FAQs:

<https://cran.r-project.org/bin/macosx/RMacOSX-FAQ.html>