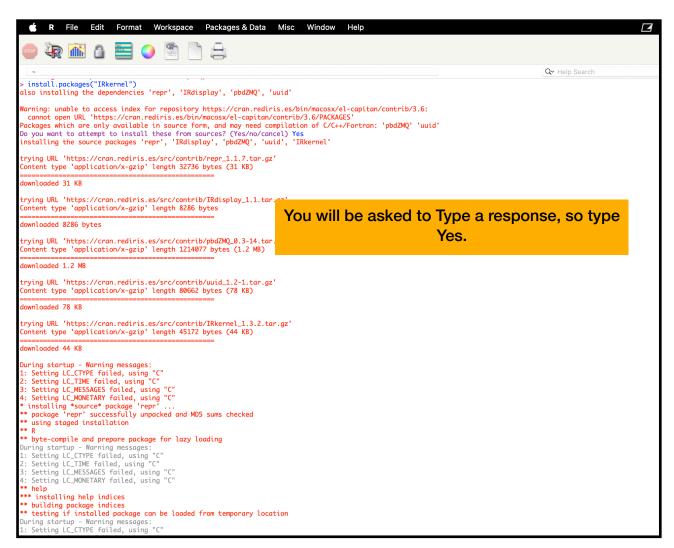
How to register R kernel with Jupyter?

1. Open R Console or R Studio and run the following command: install.packages("IRkernel")



- 2. Installation will proceed, wait a moment
- 3. Open R Console or R Studio and run the second command:

IRkernel::installspec()

```
> IRkernel::installspec()
Error in IRkernel::installspec() :
    jupyter-client has to be installed but "jupyter kernelspec --version" exited with code 127.
In addition: Warning message:
In system2("jupyter", c("kernelspec", "--version"), FALSE, FALSE) :
    error in running command
```

4. Make sure Jupyter is installed. Now help R Console to find the Jupyter path. Open Terminal in your Mac and type:

which jupyter



5. Now type the path you found into the previous R command and run it in R Console:

Sys.setenv(PATH = paste(Sys.getenv("PATH"), "/opt/anaconda3/bin", sep = ":")) IRkernel::installspec()

```
> Sys.setenv(PATH = paste(Sys.getenv("PATH"), "/opt/anaconda3/bin", sep = ":"))
> IRkernel::installspec()
>
```

If no Error the R kernel should be available in Jupyter.

6. Close Jupyter. In MAC Terminal open Jupyter via running teh following command: jupyter notebook

