

# Sistemes Dinàmics en Ecologia

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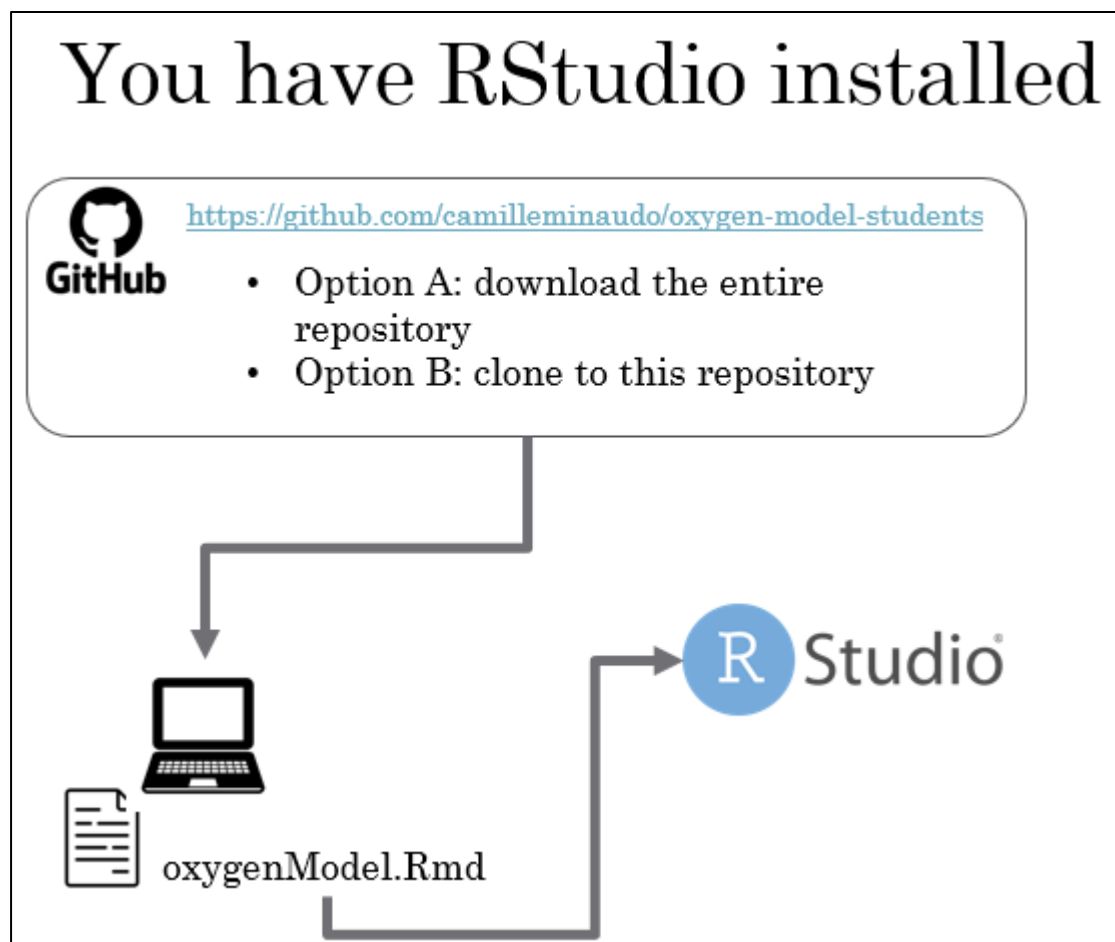
2022-2023

## Building the model, step by step

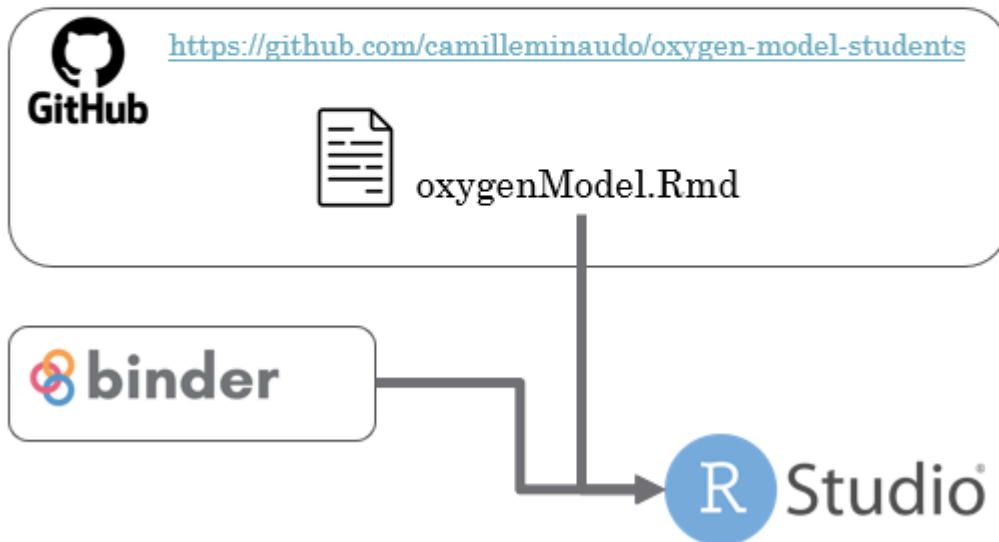
All you need is to open the file `oxygenModel.Rmd` in RStudio.

Either

- you have RStudio already installed in your machine, in that case you can simply download (or “git clone”) to the repository indicated below, and open the file `oxygenModel.Rmd`.
- or you don’t have RStudio, and in that case you can work on a remote platform called binder. To do that, click on the “launch binder” badge inside the README.md file, visible directly on the GitHub repository indicated below. Then, open a Rstudio notebook and open the file `oxygenModel.Rmd`.



# You don't have RStudio installed



Once you have successfully opened the file `oxygenModel.Rmd`, follow instructions herein. It is only required to fill in the blanks: add values for constants, and correctly write the equations for the model to run.