

RSTUDIO CLOUD

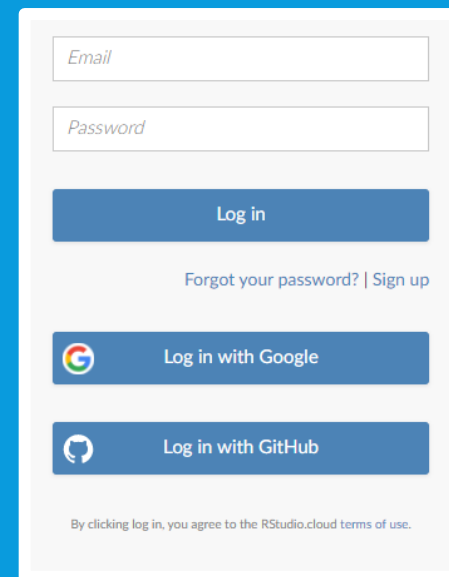
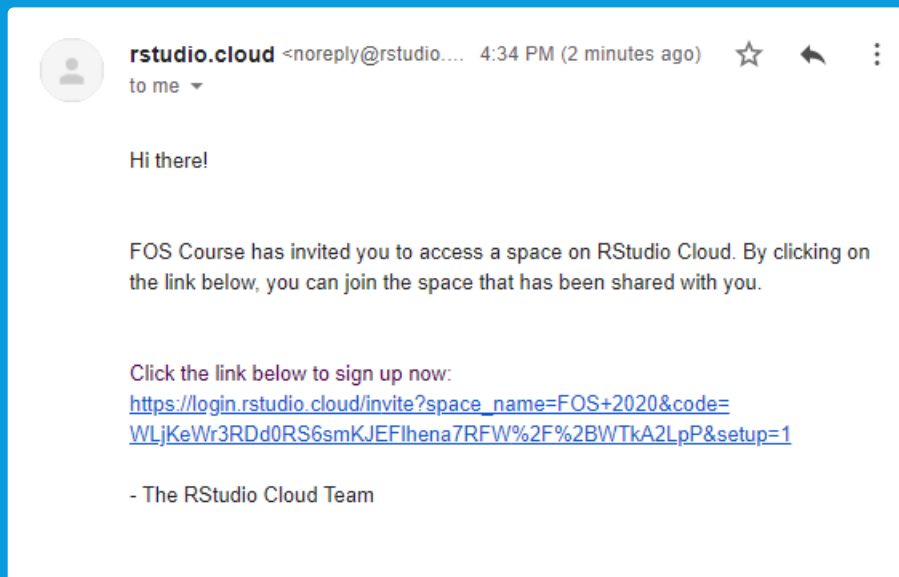
Lucy Sinke - I.j.sinke@lumc.nl

WHAT IS RSTUDIO CLOUD?

- Online workspace for RStudio Projects
- All students have the same workspace
- Required packages already installed inside each Project
- Much less time debugging and more time spent learning

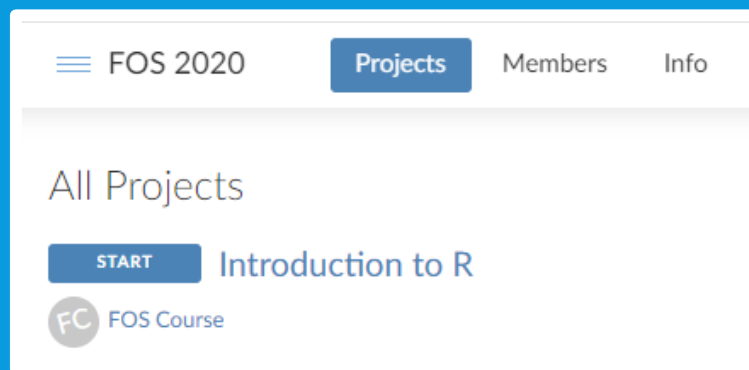
HOW TO LOG ON

- Will be sent a link by email
- Create an account to access the course (or link to Google or GitHub)

A screenshot of the RStudio Cloud login page. It features a form with two input fields: 'Email' and 'Password'. Below these fields is a 'Log in' button. Under the 'Log in' button, there is a link: 'Forgot your password? | Sign up'. Further down, there are two buttons for social login: 'Log in with Google' and 'Log in with GitHub'. At the bottom, there is a small text line: 'By clicking log in, you agree to the RStudio.cloud terms of use.'

NAVIGATING THE CLOUD

- Each section of the FOS course is an Assignment
- Click the project title to start
- Can always close and continue later

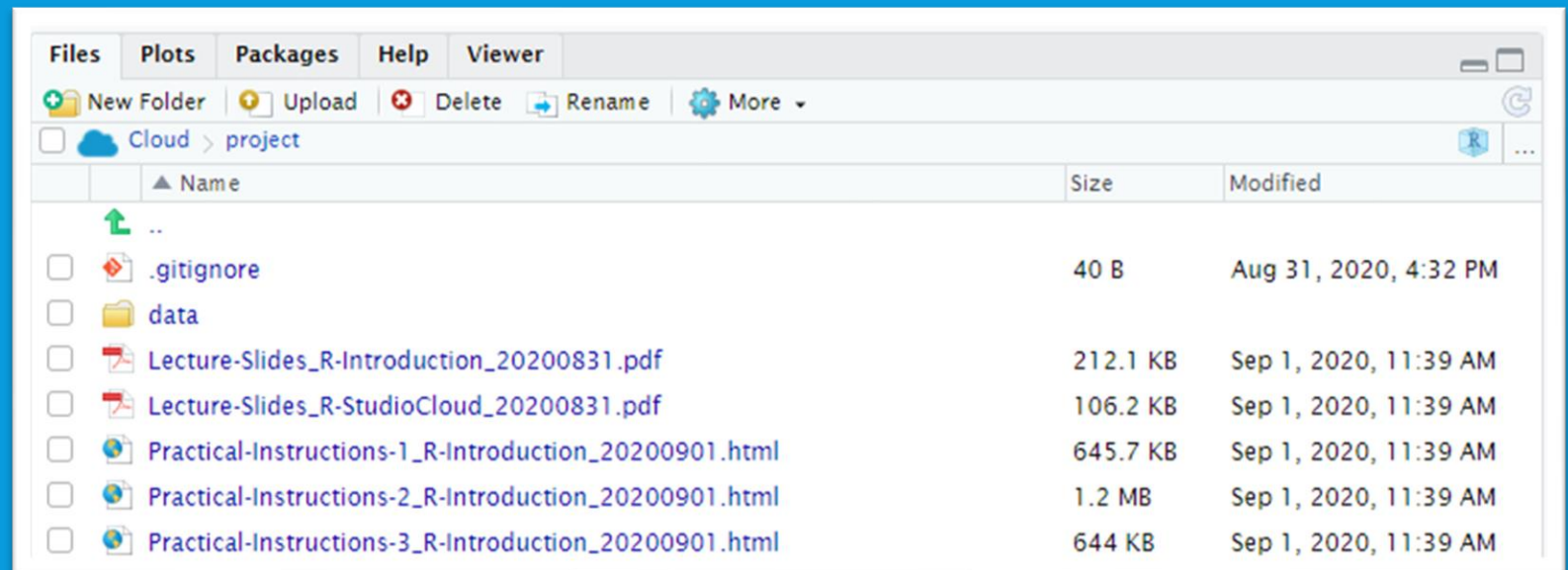


INSIDE ASSIGNMENTS

- Looks just like RStudio except in your browser

- Lecture Slides
- Practical Instructions

- /data and /source
- More > Export...



GIVING IN WORK

- Knit your R Markdown document
- Save locally and hand in
- Other software – install Java
- Discord server: Join using **RKgSEBr**g