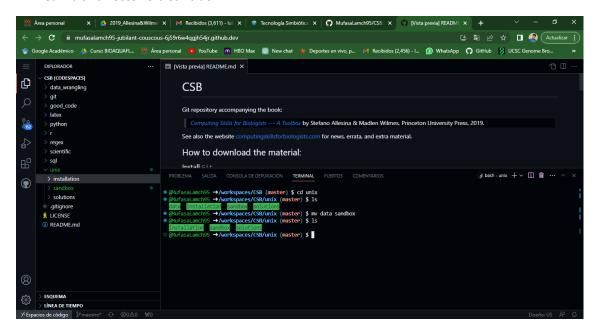
Nombre: Luis Antonio Maldonado

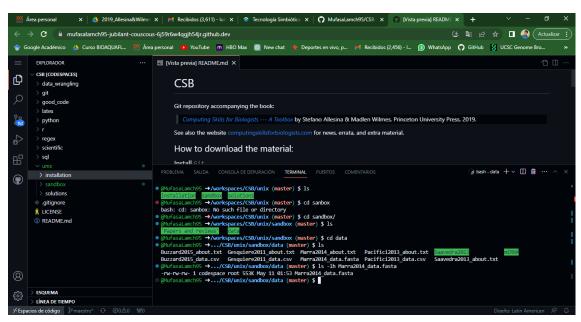
## Bioinformática

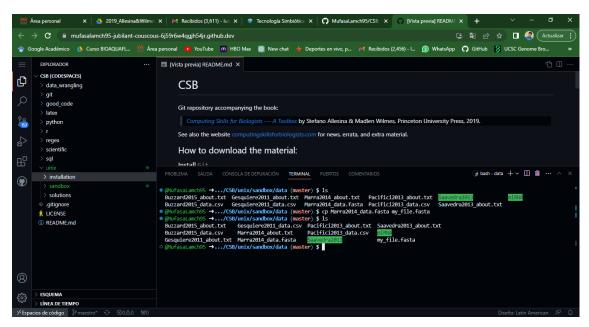
# TC3\_ForLoop

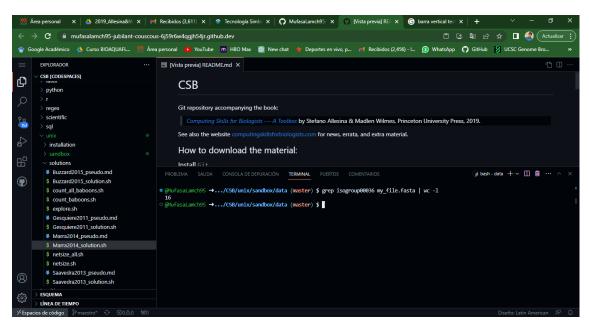
## Eje 1.10.1

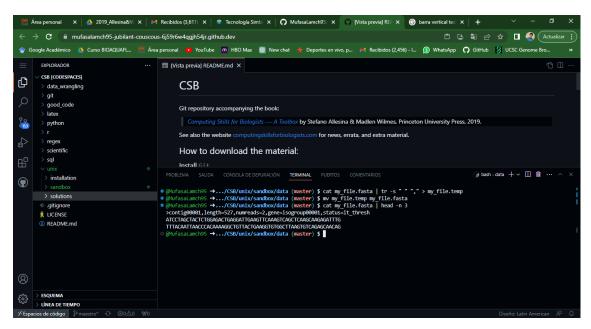
1. Cambiar directorio a sandbox.











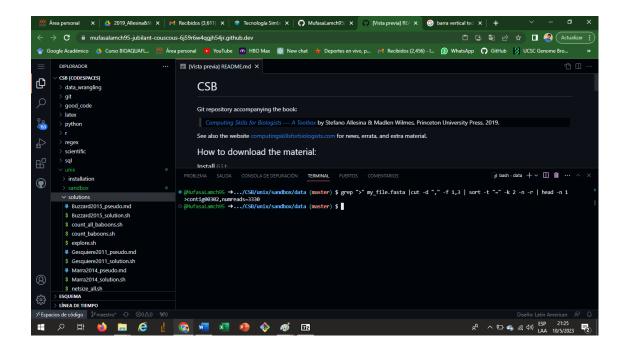
```
🎇 Área personal 💮 X 💩 2019_Allesina&W 🗴 🕍 Recibidos (3,611) 🗴 🐡 Tecnología Simb: 🗴 🌎 MufasaLamch95/ 🗴 💮 [Vista previa] RE/ X 🌀 barra vertical tec. X 🗡
← → C 🖟 🛍 mufasalamch95-jubilant-couscous-6j59r6w4qgjh54jr.github.dev
                                                                                                                                                 🖺 😉 🗟 🖻 🛊 🔲 🥙 (Actualizar 🗜
😵 Google Académico 🛕 Curso BIOAQUAFI... 💥 Área penonal 🗩 YouTube 🍏 HBO Max 🧻 New chat 🜟 Deportes en vivo, p... 🚧 Recibidos (2,456) - L.. 🕦 WhatsApp 🐧 Giftlub 💡 UCSC Genome Force.
                                         ... 🖫 [Vista previa] README.md 🗴
       EXPLORADOR
      V CSB [CODESPACES]
Ð
                                                      CSB
        > data_wrangling
       > git
> good_code
> latex
                                                       Git repository accompanying the book:
63
                                                       Computing Skills for Biologists --- A Toolbox by Stefano Allesina & Madlen Wilmes, Princeton University Press, 2019.
                                                       See also the website computingskillsforbiologists.com for news, errata, and extra material.
                                                    How to download the material:
                                                  PROBLEMA SALIDA CONSOLA DE DEPURACIÓN TERMINAL PUERTOS COMENTARIOS

    ø bash - data + ∨ □ ■ ··· ^ ×

        > installation
•
                                               ● @*ufasaLanch95 →.../CSB/unix/sandbox/data (master) $ grep ">" my_file.fasta | cut -d "," -f 4 | sort | uniq | wc -1 43 |
○ @*ufasaLanch95 →.../CSB/unix/sandbox/data (master) $ [
     > solutions

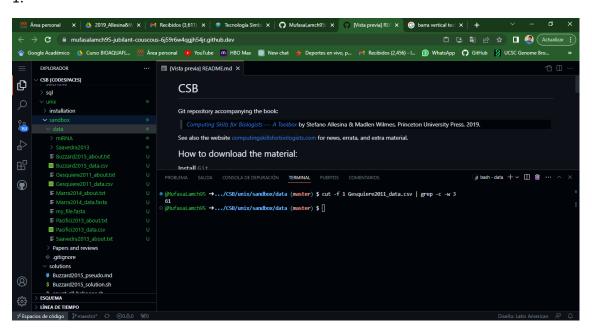
₹ LICENSE

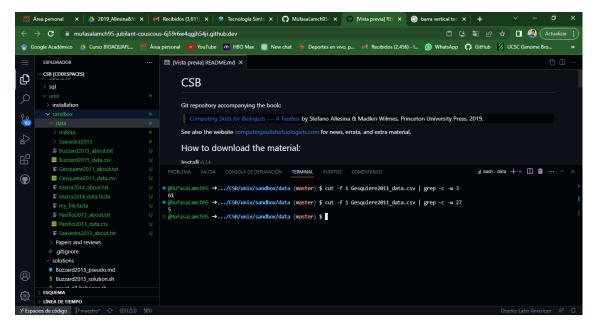
      > ESQUEMA
> LÍNEA DE TIEMPO
```

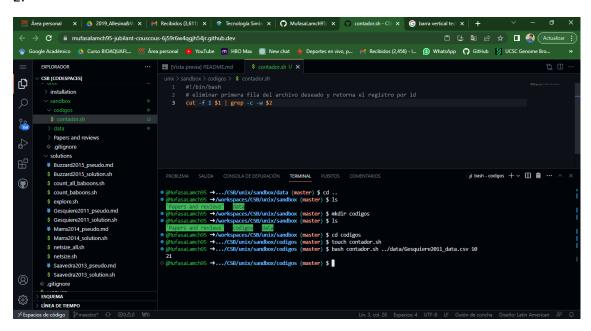


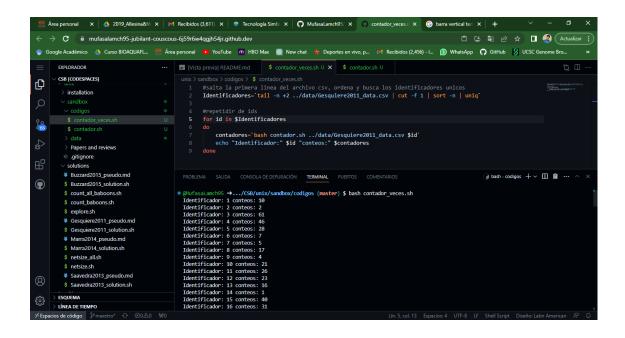
# Ejercicio 7

### Literal 1.10.2









### Ejercicios 1.10.3

1.

```
💯 Área personal 💮 X 🐧 2019, Allesina&W 🗴 📝 Recibidos (3,611) 🗴 😵 Tecnología Simb: 🗴 🌎 Mufasalamch95: 🗴 💮 plantas_filas_coli. 🗴 🔞 barra vertical tec 🗴 🔭
  ← → C 🛍 mufasalamch95-jubilant-couscous-6j59r6w4qgjh54jr.github.dev
                                                                                                                                                                                                                                                                                                                                                                                                   🖺 🕒 🖏 🖻 🌣 🔲 🌯 (Actualizar 🚦
  审 Google Académico 🛕 Curso BIOAQUAFL... 💥 Área personal 💶 YouTube 🛚 HBO Max 🥘 New chat 🜟 Deportes en vivo, p... 📝 Recibidos (2,456) - L.. 🔞 WhatsApp 🜎 GitHub 🖇 UCSC Genome Bro...
                                                                                                                    … □ [Vista previa] README.md $ contador_veces.sh U $ plantas_filas_columnas.sh U X $ contador.sh U
                      EXPLORADOR
                  V CSB [CODESPACES]
Ф
                                                                                                                                      ccho "nombre del archivo:"

ccho $1

ccho "Numero de filas:"

substitution in the substitution of the subs
                         > installation
  60
                           > Papers and reviews
                         .gitignoresolutions
                                                                                                                                        PROBLEMA SALIDA CONSOLA DE DEPURACIÓN TERMINAL PUERTOS COMENTARIOS

    ø bash - codigos + ∨ □ 前 ··· △ >

▼ Buzzard2015_pseudo.md

$ Buzzard2015_solution.sh

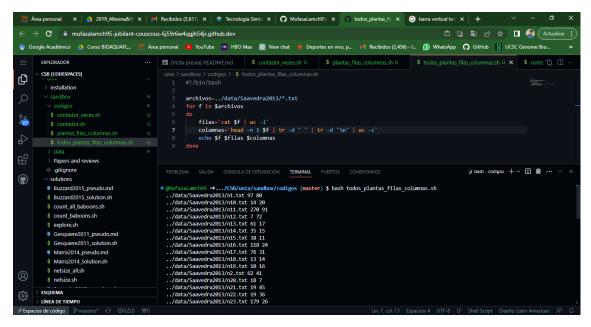
  •
                                                                                                                                    ● @Yufasalamch95 → .../CSB/umix/sandbox/codigos (master) $ touch plantas_filas_columnas.sh
● @Yufasalamch95 → .../CSB/umix/sandbox/codigos (master) $ bash plantas_filas_columnas.sh ../data/Saavedra2013/n1.txt
nombre del archivo:
.../data/Saavedra2013/n1.txt
Numero de filas:
97
Numero de columnas:
                           $ count_all_baboons.sh
                            $ explore.sh

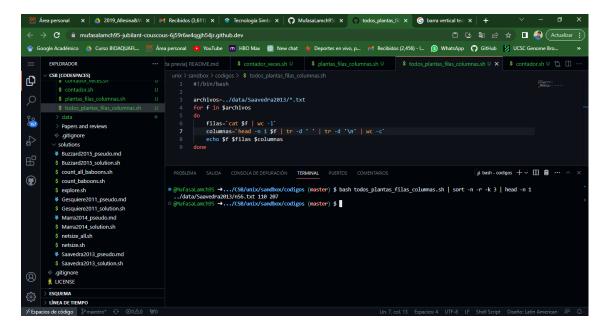
    ♥ Gesquiere2011_pseudo.md
    $ Gesquiere2011_solution.sh

                            Marra2014_pseudo.md
                                                                                                                                        O@MufasaLamch95 →.../CSB/unix/sandbox/codigos (master) $
                            $ Marra2014_solution.sh
                            $ netsize_all.sh
                              $ netsize.sh

■ Saavedra2013 pseudo.md

                  > ESQUEMA
> LÍNEA DE TIEMPO
```





## Ejercicio 1.10.4

