

Día 3

grr13707

Jupyter Notebook



Julia

Python

R

- Es un entorno de trabajo interactivo que permite desarrollar código en Python.
- Integra bloques de código, texto, gráficas o imágenes.
- Multipropósito.

Jupyter Notebook

pip

If you use `pip`, you can install it with:

```
pip install notebook
```

Instalar **Jupyter** usando la función: **pip**
desde la terminal de Windows (**cmd**)

>python -mpip install notebook

Jupyter Notebook

Congratulations, you have installed Jupyter Notebook! To run the notebook, run the following command at the Terminal (Mac/Linux) or Command Prompt (Windows):

```
jupyter notebook
```

See [Running the Notebook](#) for more details.

Abrir **Jupyter** desde la terminal de Windows
(**cmd**)































>jupyter notebook

Núcleo o Kernel

Es la parte central del sistema operativo, es el que se encarga de realizar la comunicación segura entre el software y el hardware.

Child Terms

This table lists all terms that are direct descendants (child terms) of GO:0034599

Child Term	Relationship to GO:0034599
GO:0071447    cellular response to hydroperoxide	is_a
GO:0001324    age-dependent response to oxidative stress involved in chronological cell aging	is_a
GO:0090403    oxidative stress-induced premature senescence	part_of
GO:1900407    regulation of cellular response to oxidative stress	regulates
GO:0034614    cellular response to reactive oxygen species	is_a
GO:0001322    age-dependent response to oxidative stress involved in replicative cell aging	part_of
GO:0036473    cell death in response to oxidative stress	part_of
GO:0043619    regulation of transcription from RNA polymerase II promoter in response to oxidative stress	part_of
GO:1900409    positive regulation of cellular response to oxidative stress	positively_regulates
GO:0043556    regulation of translation in response to oxidative stress	part_of