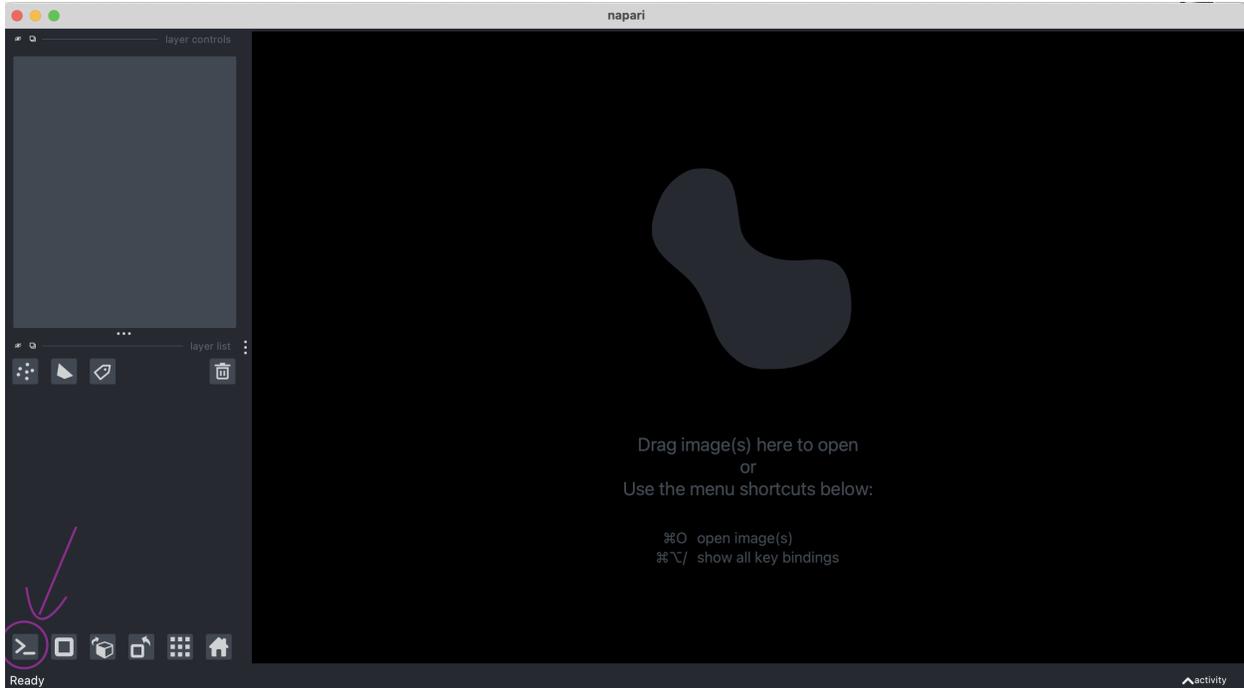


# How to install on a Windows machine

1. Go to <https://github.com/napari/napari/releases>
2. In the latest **stable** release, scroll down to assets:

| ▼ Assets 5                                       |         |           |
|--|---------|-----------|
| <a href="#">napari-0.4.18-Linux-x86_64.sh</a>    | 505 MB  | yesterday |
| <a href="#">napari-0.4.18-Windows-x86_64.exe</a> | 607 MB  | yesterday |
| <a href="#">napari-0.4.18.tar.gz</a>             | 10.1 MB | yesterday |
| <a href="#">Source code (zip)</a>                |         | yesterday |
| <a href="#">Source code (tar.gz)</a>             |         | yesterday |

3. Download the Windows release and double click to install. Follow the instructions
4. After installing you should be able to start the napari application, like any other program on your computer, i.e. you can look for it in the start menu. If this doesn't work, go back and install an **earlier stable** release
5. You will see the following window - click on the IPython console button, which is indicated in the screenshot below:



6. Type the following in the console and hit **Enter**, you will see that things are being installed:

```
pip install napari-organoid-counter
```

7. Once installations are completed, close the window and re-open napari again
8. Go to plugins and select Organoid-Counter, from the drop-down menu. The plugin should now be available for you to use :) The last step should be performed every time you want to use the tool. You can checkout instructions on how best to use the tool [here](#).

