

## Exercise - BioImage Database

You can send me a jupyter notebook or Python script.

Please put a comment with the links to the online resources you used to answer the various questions (from n°2 onward).

1. Find the raw data from [this article](#), choose an image
2. Install `omero-py`
3. Connect to the IDR and retrieve an image from the article
4. Show the plane for Channel=0, and Z=60 as an image with matplotlib
5. Write a loop that goes through all the Z sections for Channel 0 and prints the maximum intensity of the plane.