

## Extra exercise

Go to the *Copernicus Open Access Hub* (<https://scihub.copernicus.eu/dhus/#/home>) or the *Copernicus Data Space Ecosystem* (<https://dataspace.copernicus.eu/>), which will soon replace the Open Access Hub, to search for Sentinel-1 data for your area and period of interest. Investigate if you understand what to choose from, and see the size of the data.

Now, go to the Innovation Lab, copy *3-Access data.ipyn* from the resources folder (resources/SoilMoisture\_Day1/extra\_exercises) to your private folder. Open this file, and use the instructions to download your own Sentinel-1 image of interest.

For more explanations, see webinar <https://www.eoafrika-rd.org/space-academy/webinars/#webinar2>

After downloading the image, process it like you did with the example in the assignment.