Opening TissueGnostics project files with the TissueFAXS viewer

1. Download and install the TissueFAXS 7 viewer from the website

Scroll down on the page to find the download links.



Systems without Slideloader

The latest version for the TissueFAXS 4.0 viewer, 32 bit

The latest version for the TissueFAXS 4.0 viewer, 64 bit

The latest version for the TissueFAXS 6.0 viewer, 64 bit

The latest version for the TissueFAXS 7.0 viewer, 64 bit (7.0.6245.131)

Systems with Slideloader

The latest version for the TissueFAXS 200 5.0 viewer, 32 bit

The latest version for the TissueFAXS 200 5.0 viewer, 64 bit

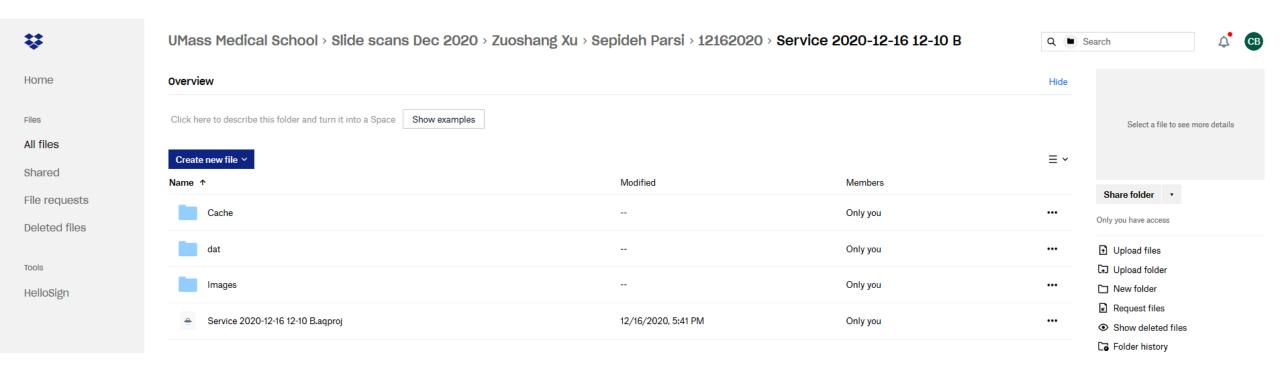
The latest version for the TissueFAXS SL 6.0 viewer, 64 bit

The latest version for the TissueFAXS SL 7.0 viewer, 64 bit (7.0.6245.122)

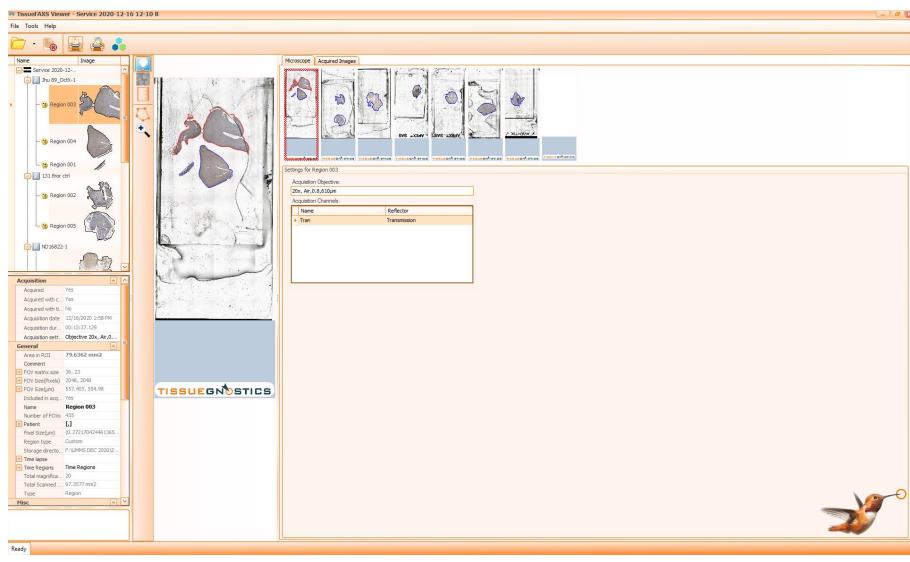


2. Download your files from dropbox or open the data folder on your external hard drive.

In your data folder, you'll find the .aqproj file and several subfolders. To open your data properly, you need to download ALL files and folders in your data folder. It's best to just download the whole data file to keep the project structure intact.

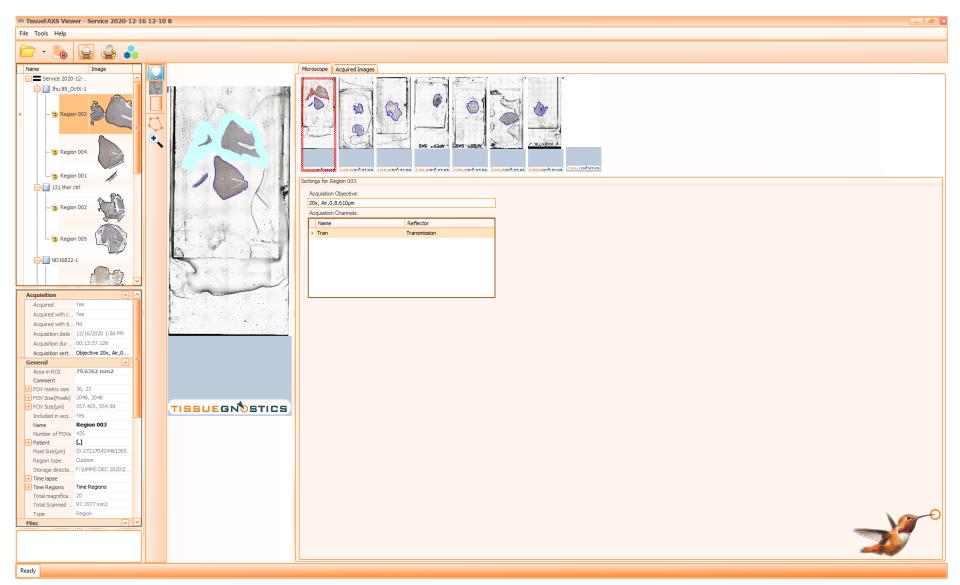


Go to
File>Open and
select your
aqproj file.
This file should
open in the
interface like
this:

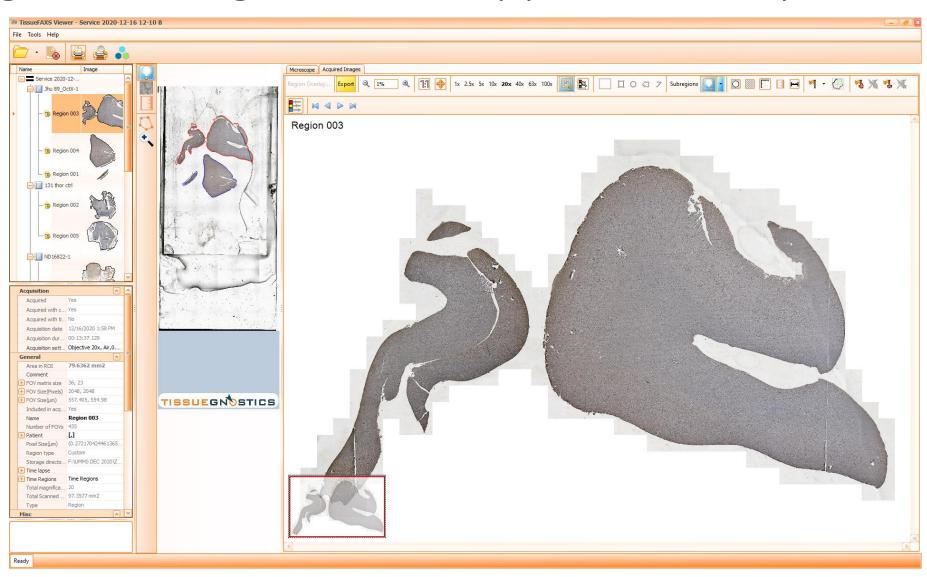


4. Open the tissue section scan regions by doubleclicking on the section menu at the upper left or by double clicking the sections on the slide

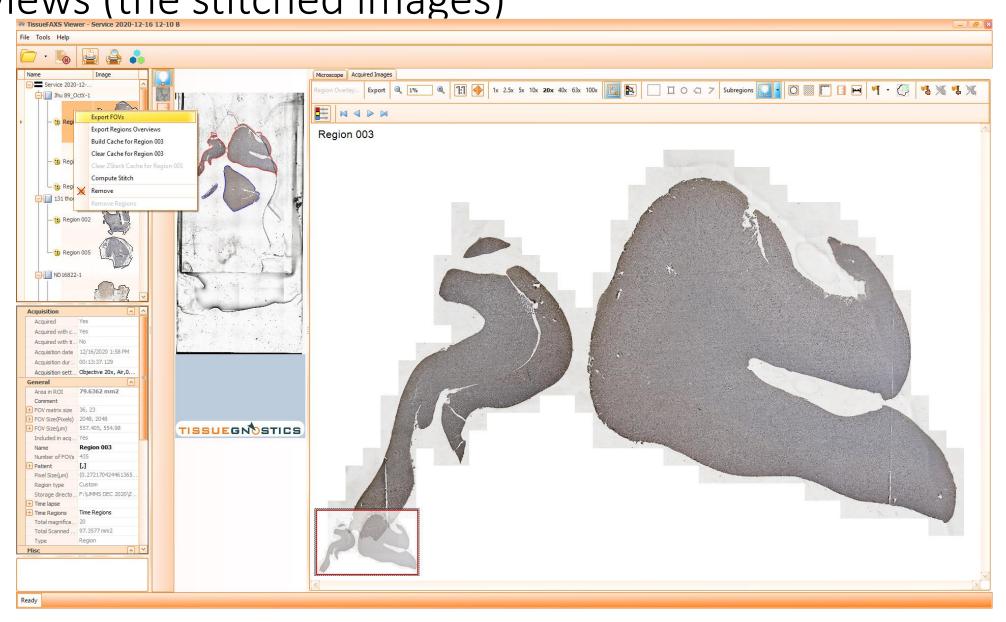
previews.



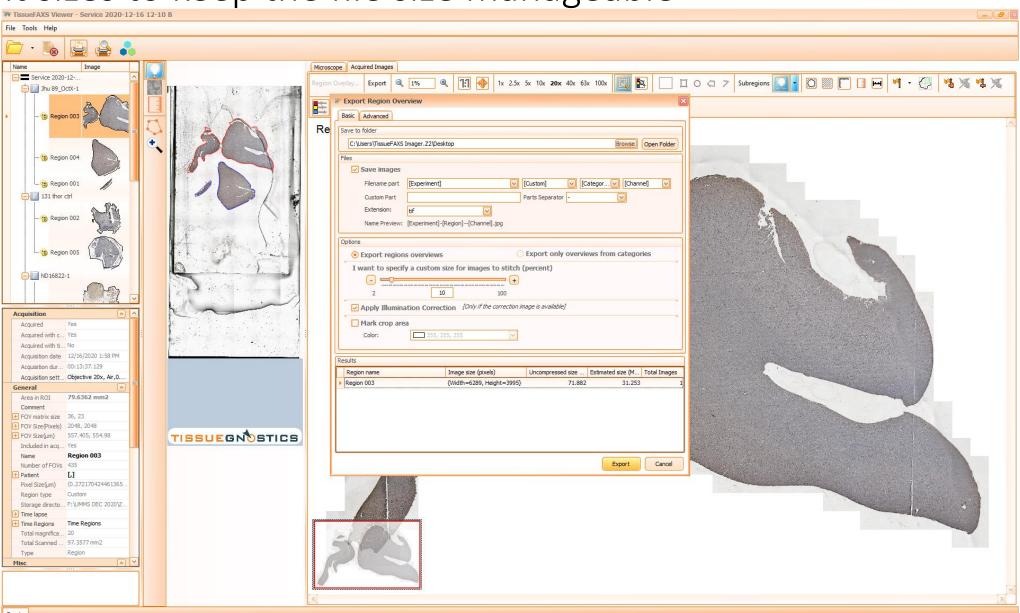
5. Export images using the Export button or by right clicking on the region in the upper left sample menu



6. You can either export FOVs (individual tiles) or the region overviews (the stitched images)



7. Region overviews can be exported as different file types and with different sizes to keep the file size manageable



8. Individual fields of view can also be exported as different file types and at different resolutions.

