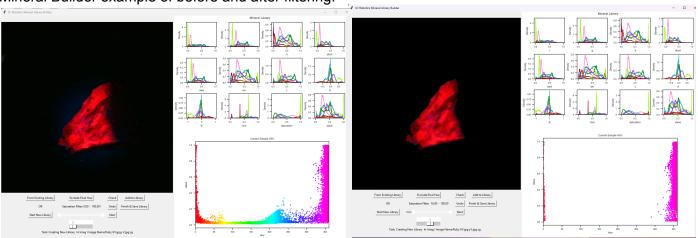
Code in github: https://github.com/laurajohann/Mineral-Fluorescence-Prediction-.git

Images already in \Catalog folders, so you do not need to upload anything to get started.

If you do not want to remake the dataset with Mineral Builder, I uploaded the one I compiled in this google folder - here's the link to data set you will need to include in 'Libraries': <a href="https://drive.google.com/file/d/1Mdz8Hc67Kn9Asl2XjZ6YMOjcZa615uMx/view?usp=drive\_link">https://drive.google.com/file/d/1Mdz8Hc67Kn9Asl2XjZ6YMOjcZa615uMx/view?usp=drive\_link</a>

Mineral Builder example of before and after filtering:



## Some more examples:

