Tutorial

1. Download the code from Github. You will get an Intelligent-quantifying-RGCs.zip file which you need to unzip.

2. Download the files in cloud disk that need to be unzipped. The name of the downloaded file is yolov5_cpu.
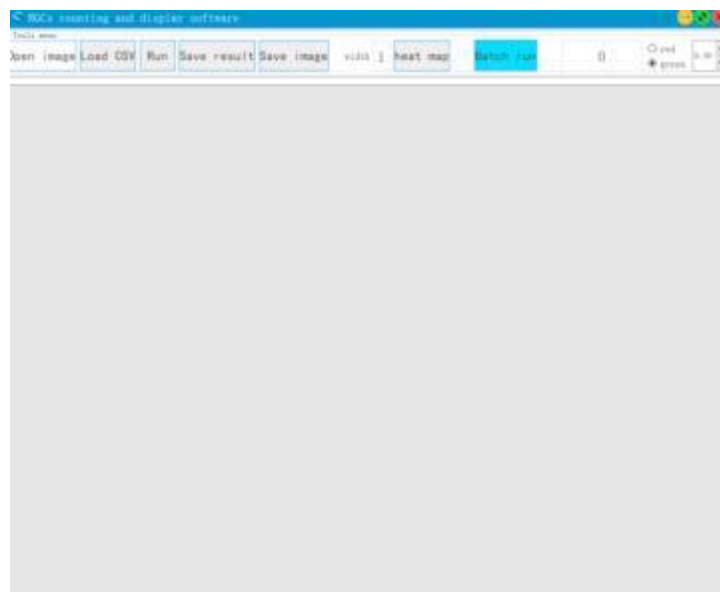
Google Link:

https://drive.google.com/file/d/1yOEsBvil6KEdZFa5ENQxB6
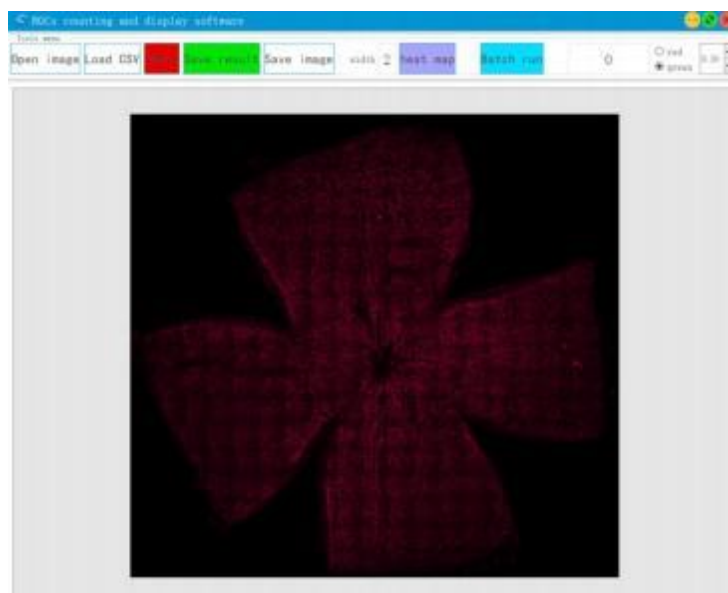67uKyEdnKq/view?usp=sharing

Baidu Link:

https://pan.baidu.com/s/1lccg1OVbeudsp2VtnqxWZg
Extraction code：g44k

3. Find the "Config.ini" file in step 1 and change the file content to your yolov5_cpu path.

4. By clicking "userinterface.exe" opens the graphical interface. The loading speed is slow when it is opened for the first time. (please run as administrator)

5．Click "open image" to open the image.

4. Click "Run" to run the algorithm, the result will be displayed in the image, and the CSV file will

be generated.