Before starting, you need to have the orthomaicing image ready from a previous process(Agisoft, pix4d or other software).

Although you’ll be asked to choose file location whenever there’s a need to load/save a file,

it’s recommended to put a copy of your input image to

***./data/field\_image***

and save all outputs to

***./data/plot\_location***

***./data/final\_result***

Starting from the first cell, click “Run” or press CTRL+Enter (press Shift+Enter to run current cell and move to the next).

There will be a star at the front of the cells that are currently still in process.

Do not move to the next cell if current cell is still in process or any user input is required from current step.

If something goes wrong and you want to restart the process, go to “Kernel -> Restart & Clear Output”, then redo previous steps.