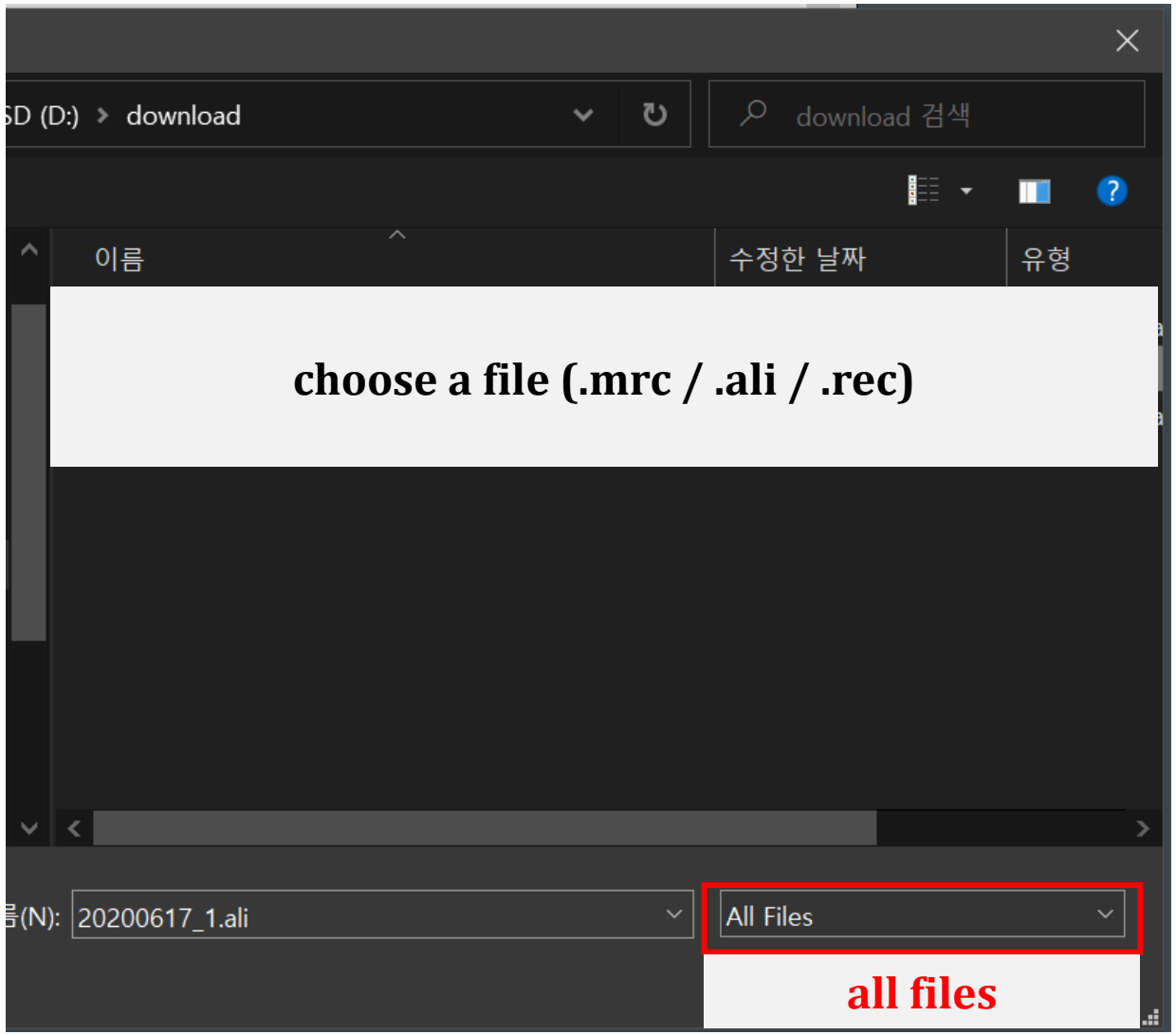
tilt series (.mrc or .ali file) and orthoslices (.rec file) load & save

Requirements: Python-integrated GMS 3, Numpy, Mrcfile, Hyperspy

[others]_load_mrc_ali_rec.py

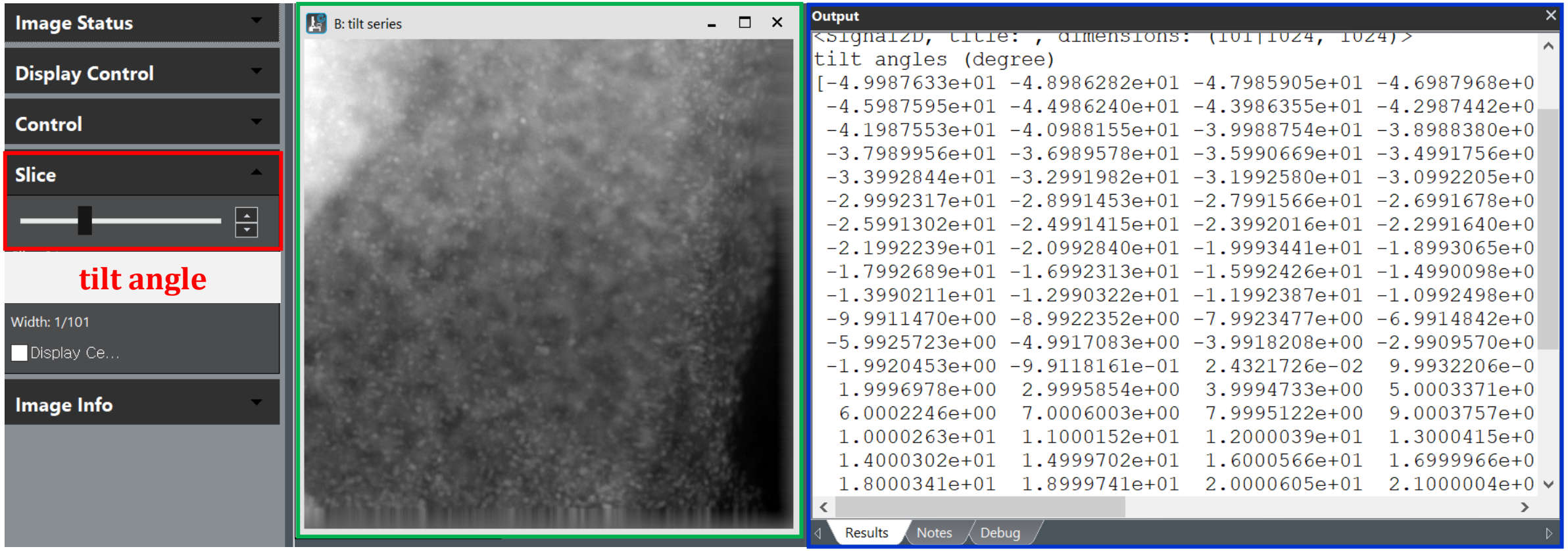
uncheck
“Execute on Background Thread"



tilt series (.mrc or .ali file) and orthoslices (.rec file) load & save

Requirements: Python-integrated GMS 3, Numpy, Mrcfile, Hyperspy

- tilt series (.mrc or .ali file)
- the calibration information have to be manually input



tilt series
(scan_x × scan_y × angles)

tilt angles
(output – results)

tilt series (.mrc or .ali file) and orthoslices (.rec file) load & save

Requirements: Python-integrated GMS 3, Numpy, Mrcfile, Hyperspy

- input the box shape (ox, oy, oz) when importing .rec file
- the calibration information have to be manually input