

- 4.1.1 download screen.mp4
 - 4.1.1 (shows downloaded files) 00:00-00:03
- 4.1.1.mp4
 - 4.1.1 (click files on project page and download them) 00:03-00:11
- 4.2.1_4.4.1_4.5.1 open,run,select videos.mp4
 - 4.2.1 (open track cells and click run) 00:00-00:10
 - 4.4.1 (select two videos to run) 00:10-00:14
 - 4.5.1 (click open to run videos) 00:14-00:00:18
- add to path.mp4
 - 4.3.1 (add to path screen) 00:00-00:02
- TrackCells output.mp4
 - (output image created by track cells) 00:00-00:03
- 5.1.1_5.2.1.mp4
 - 5.1.1 (open clean traces and click run) 00:00-00:08
 - 5.2.1 (select folder to run and click open) 00:08-00:16
- 5.3.1.mp4
 - 5.3.1 (typing 1 or 0 to choose which traces to keep) 00:00-01:18
 - (output image of clean traces) 01:18-01:26
- 6.1.1.mp4
 - 6.1.1 (download spaghetti plots file) 00:13-00:17
- 6.1.2.mp4
 - 6.1.2 (open script, click run, select folder to run, open clean traces folder) 00:00-00:15
- 6.2.1_6.2.2.mp4
 - 6.2.1 (enter calibration number) 00:06-00:13
 - (output image) 00:13-00:17
- 6.3.1.mp4
 - 6.3.1 (adjust line 55 for axis size and rerun) 00:00-00:17
 - (output image) 00:18-00:23