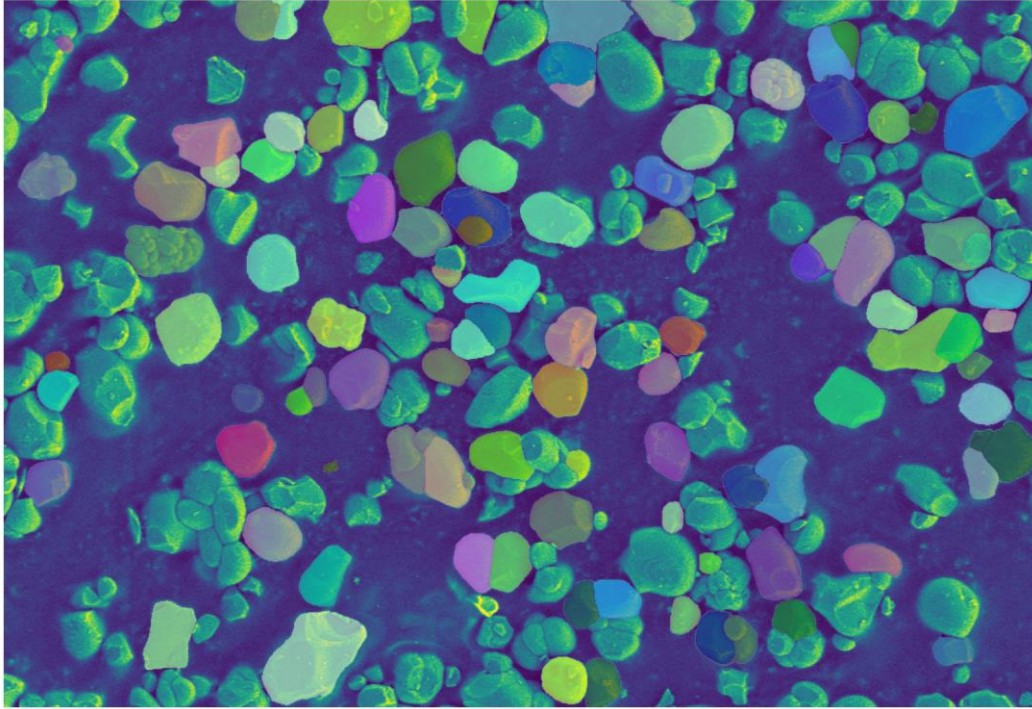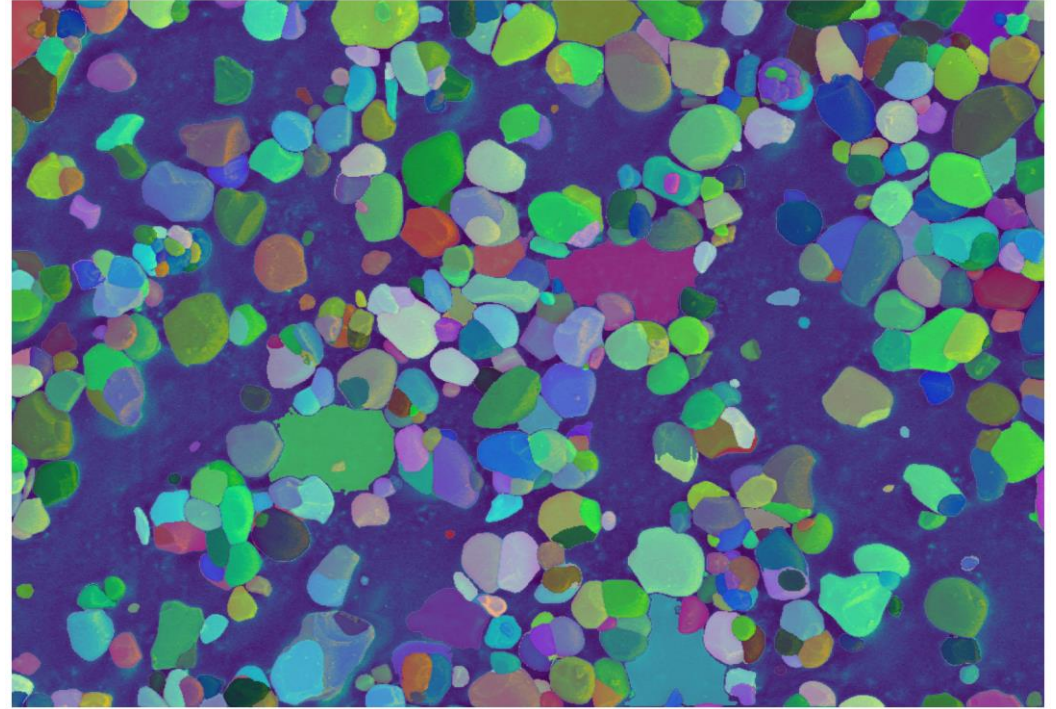# Labeling For Particle Segmentation using SAM

SAM Mask Generator

SAM Mask Generator using default settings

SAM Mask Generator after adjusting parameters

SAM Mask Generator

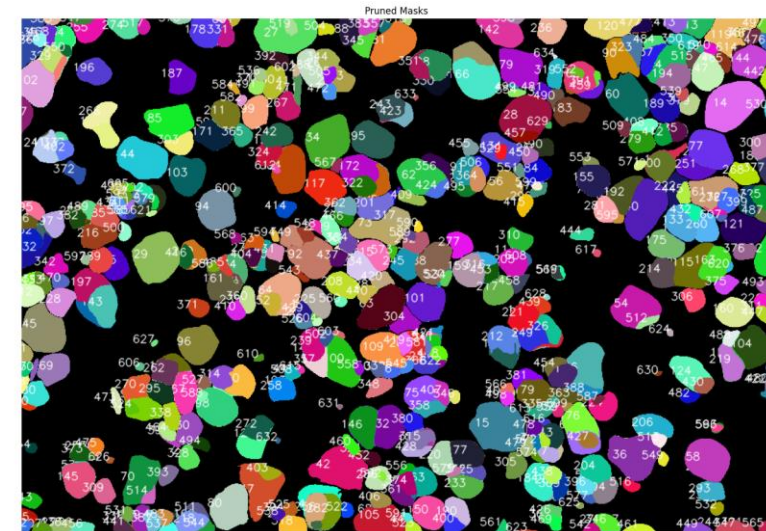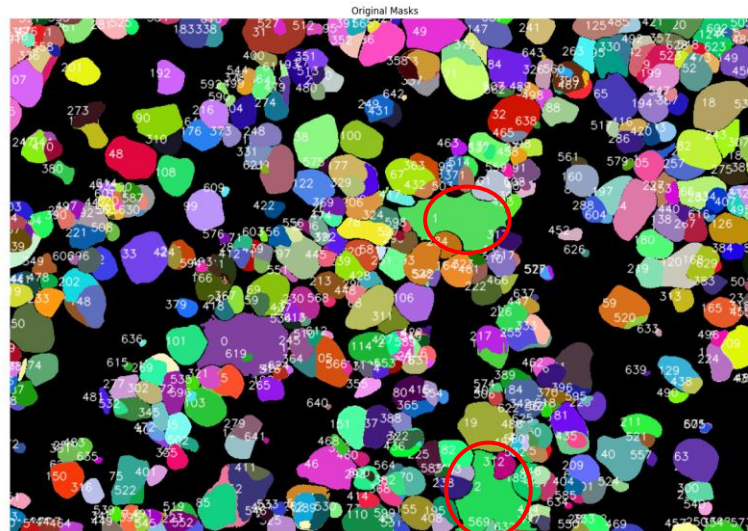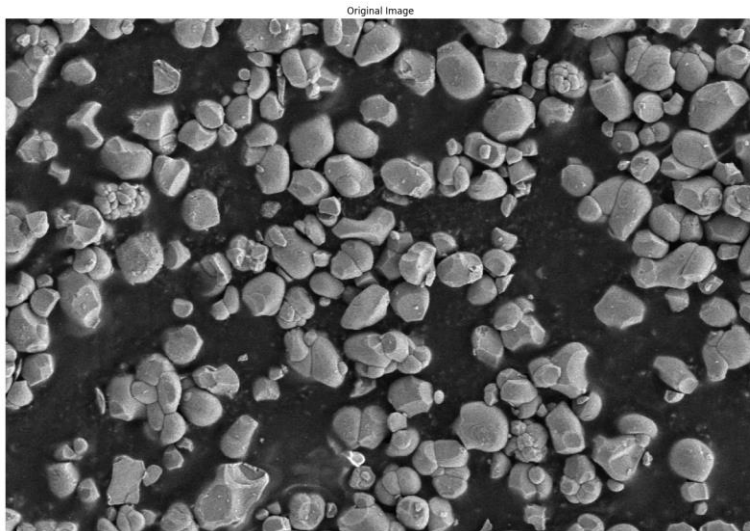I numbered the segmentations and then removed them after observing the original image
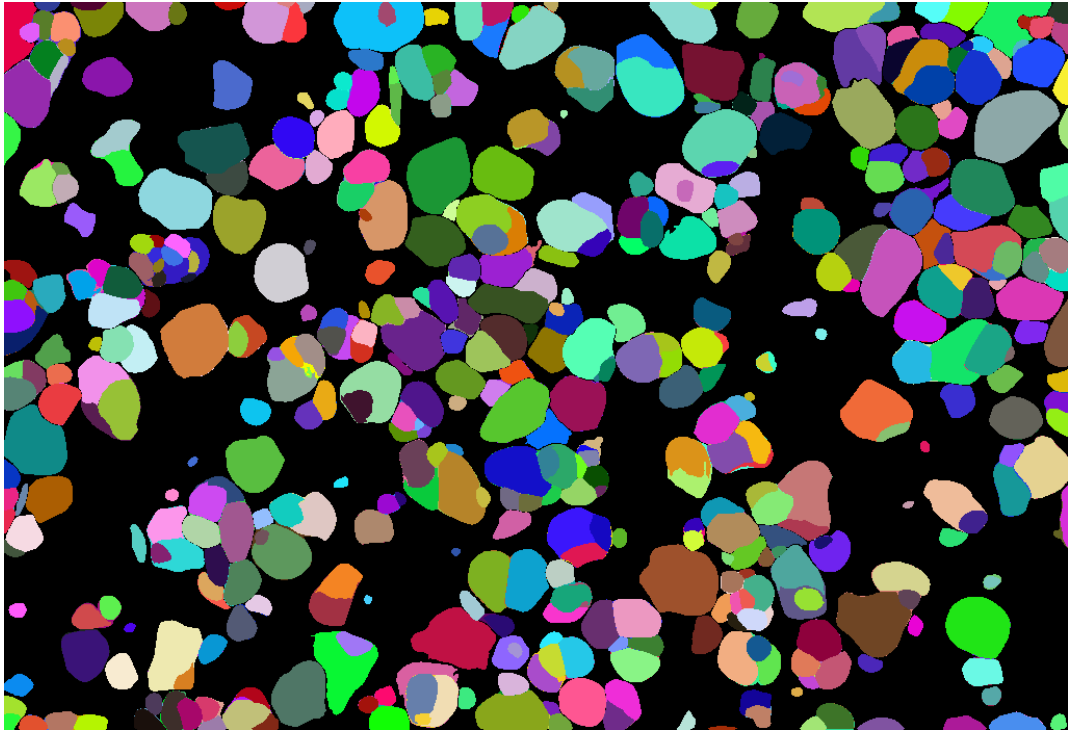
Image-Mask Generation
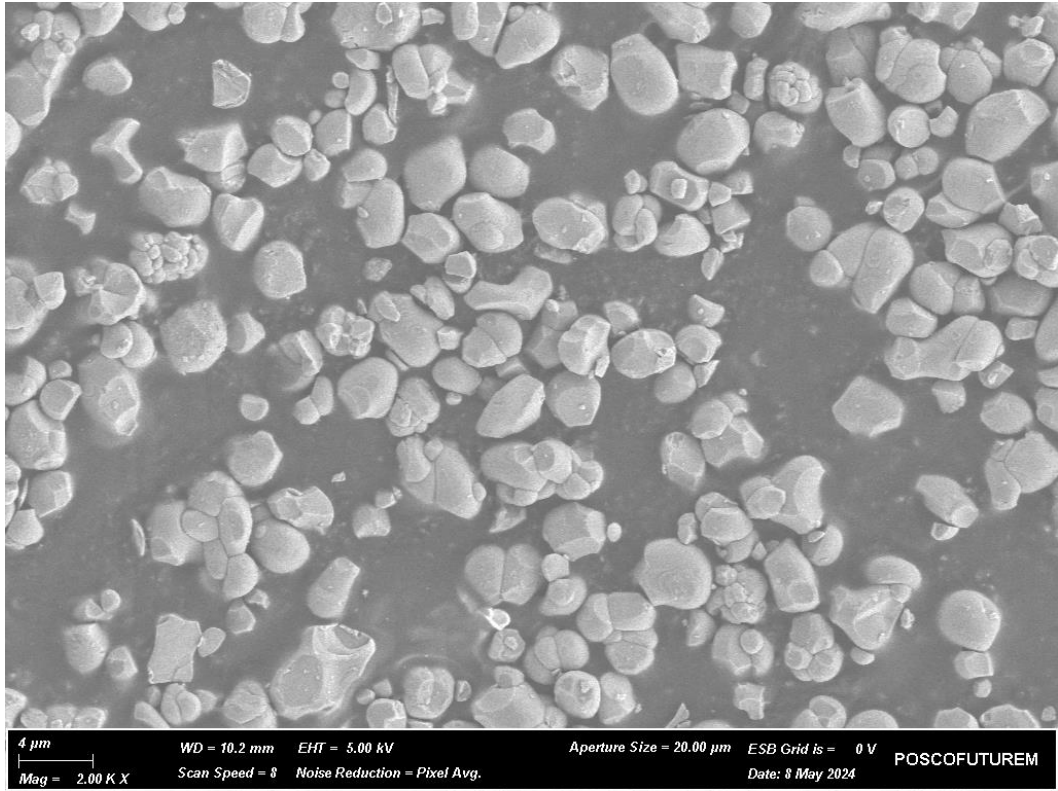
Image-Mask Generation using PyQT5

SAM Parameters

points_per_side:	99
pred_iou_thresh:	0.90
stability_score_thresh:	0.92
crop_n_layers:	1
crop_n_points_downscale_factor:	2
min_mask_region_area:	99

Load Directory

Process

Crop Height: 1 Crop Width: 1 Crop

Previous Next Undo Redo Next

Save to file

Log: