Supplementary files

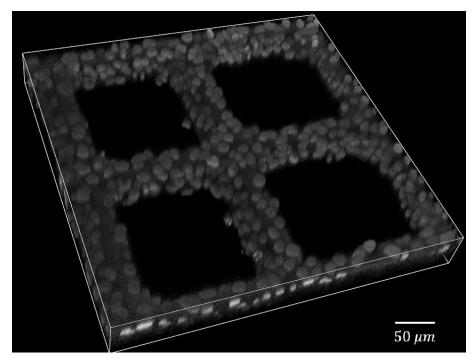


Figure S1. 3D CLSM image under low cell density.

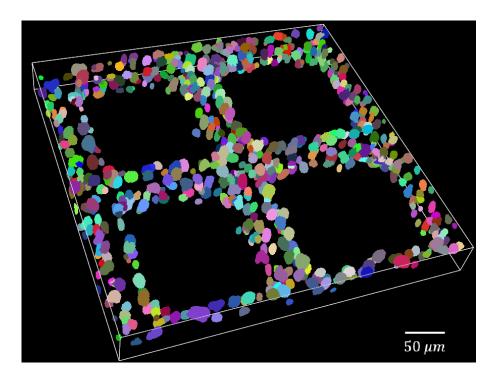


Figure S2. 3D Segmentation results from Cellprofiler under low cell density.

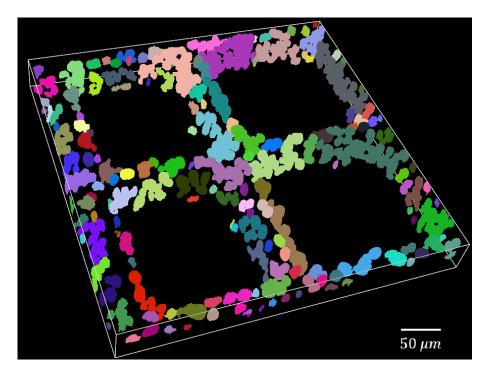


Figure S3. 3D Segmentation results from Squassh under low cell density.

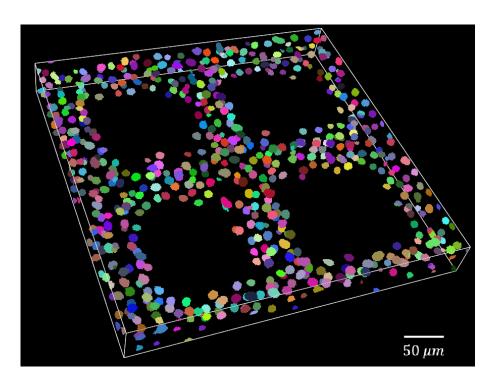


Figure S4. 3D Segmentation results from CycleGAN under low cell density.

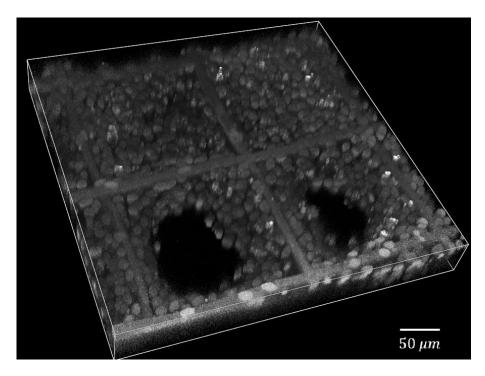


Figure S5. 3D CLSM image under low cell density.

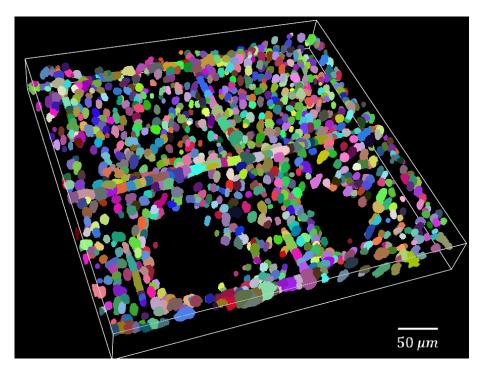


Figure S6. 3D Segmentation results from Cellprofiler under low cell density.

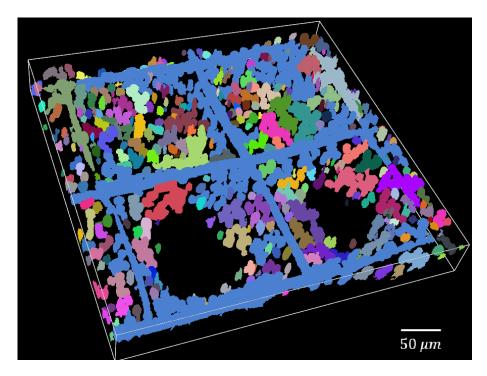


Figure S7. 3D Segmentation results from Squassh under low cell density.

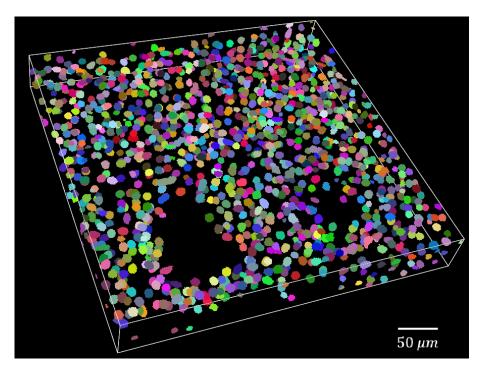


Figure S8. 3D Segmentation results from CycleGAN under low cell density.