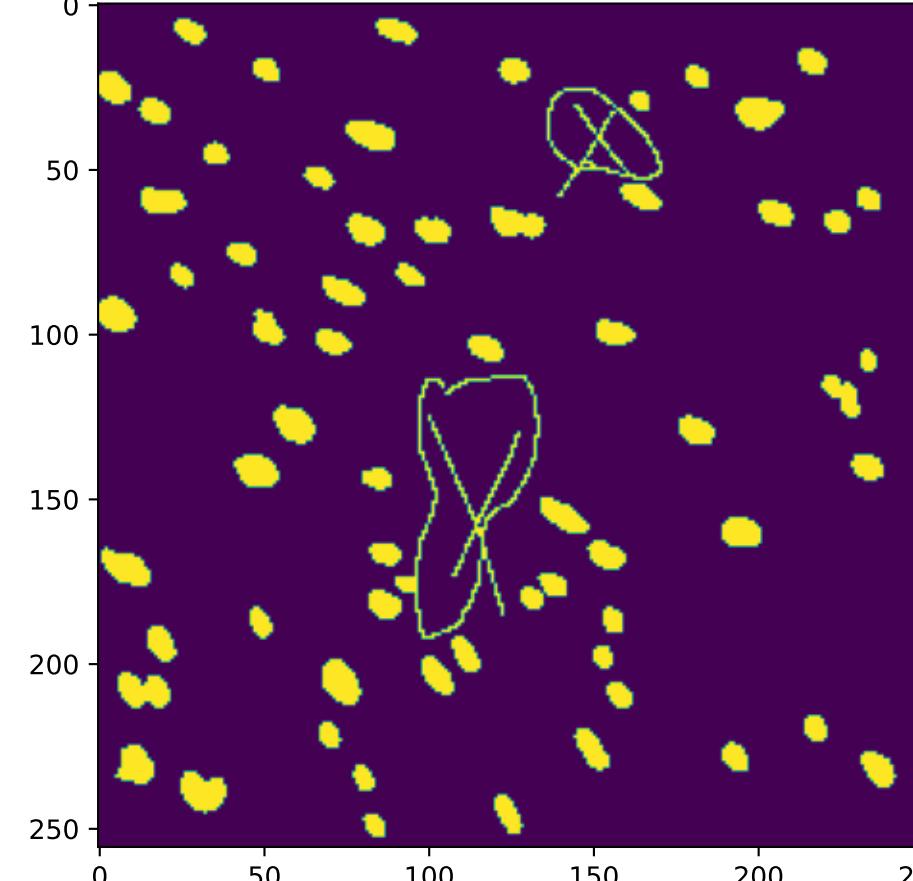
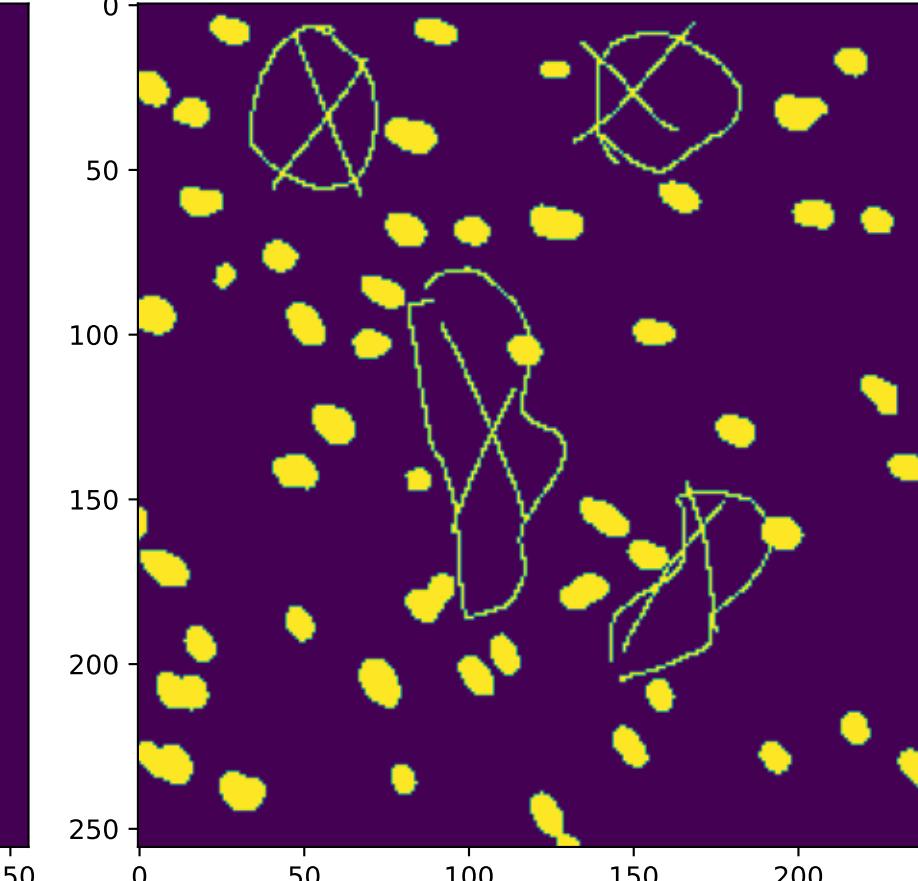


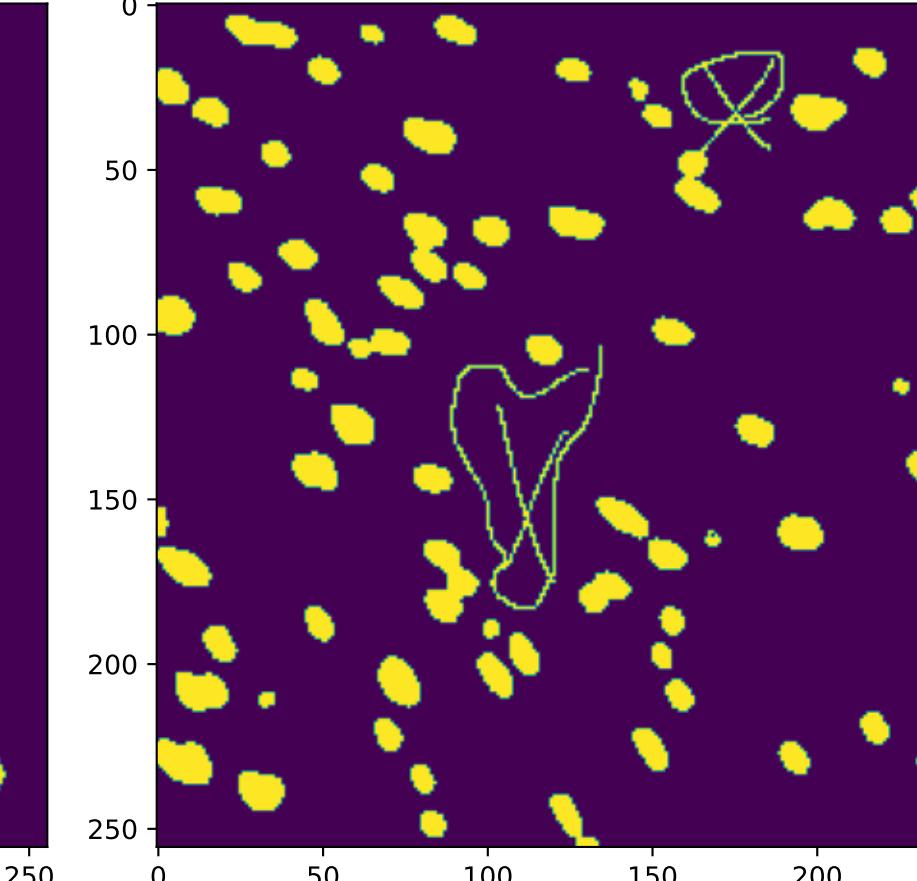
0022 Model 1(cellpose)



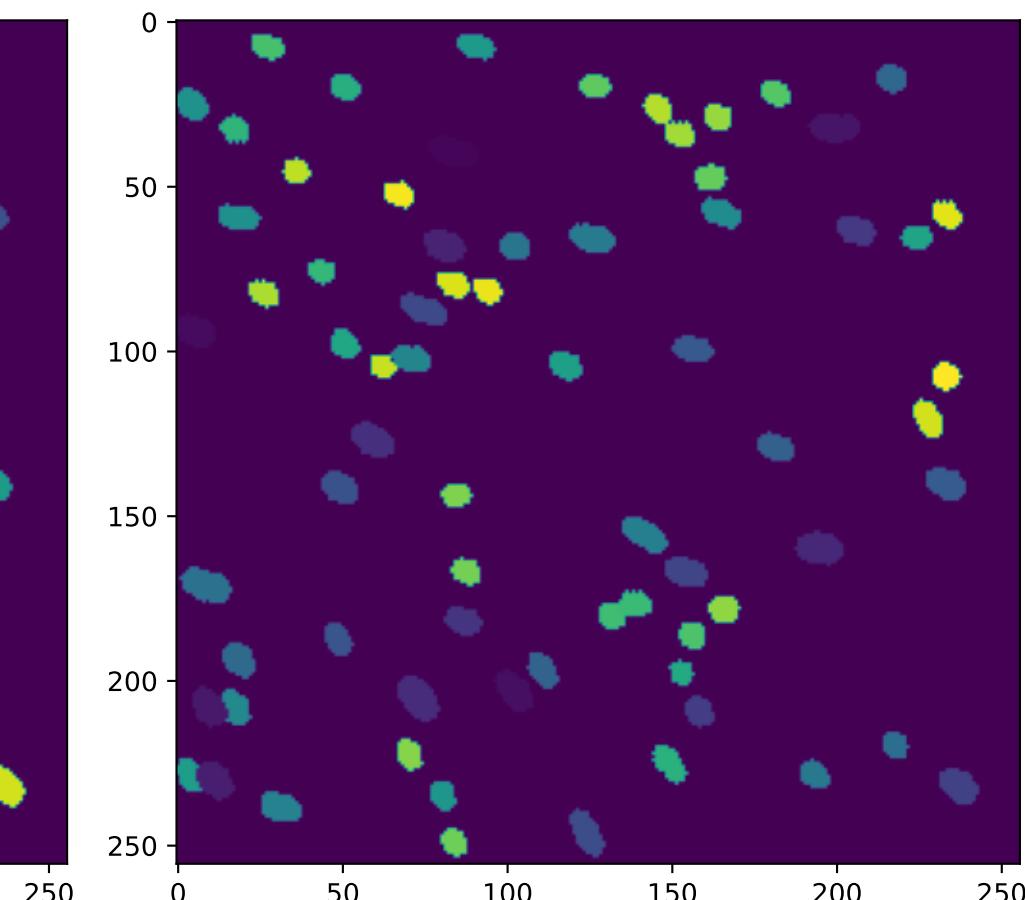
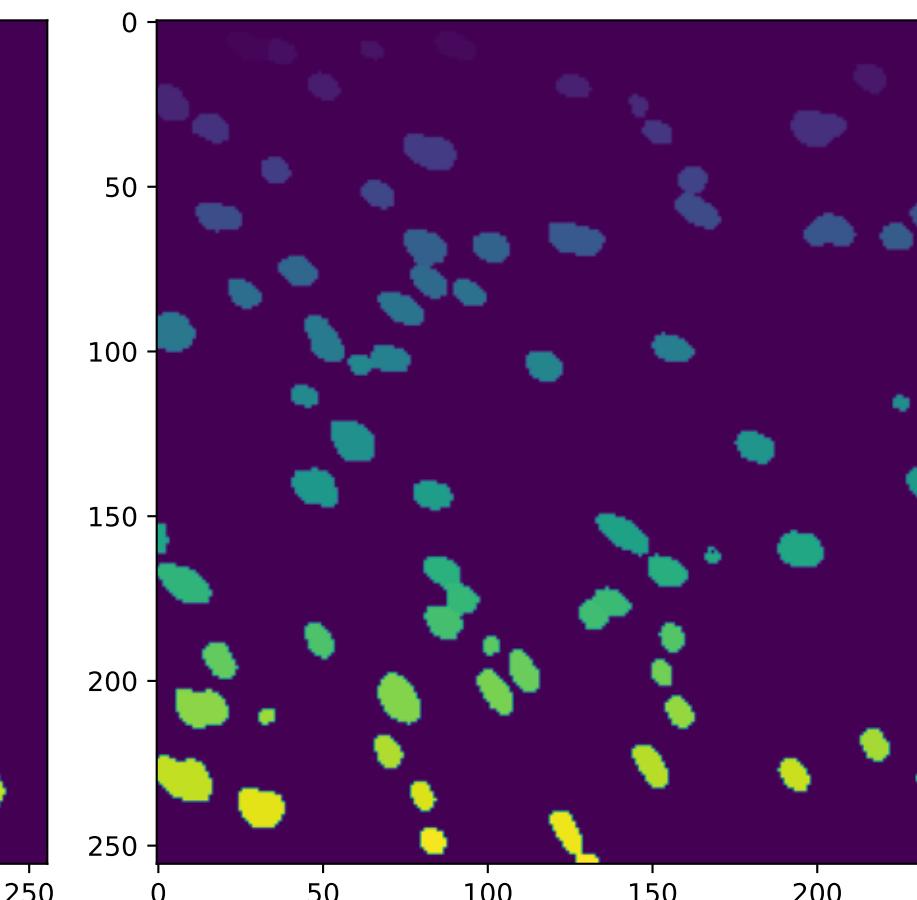
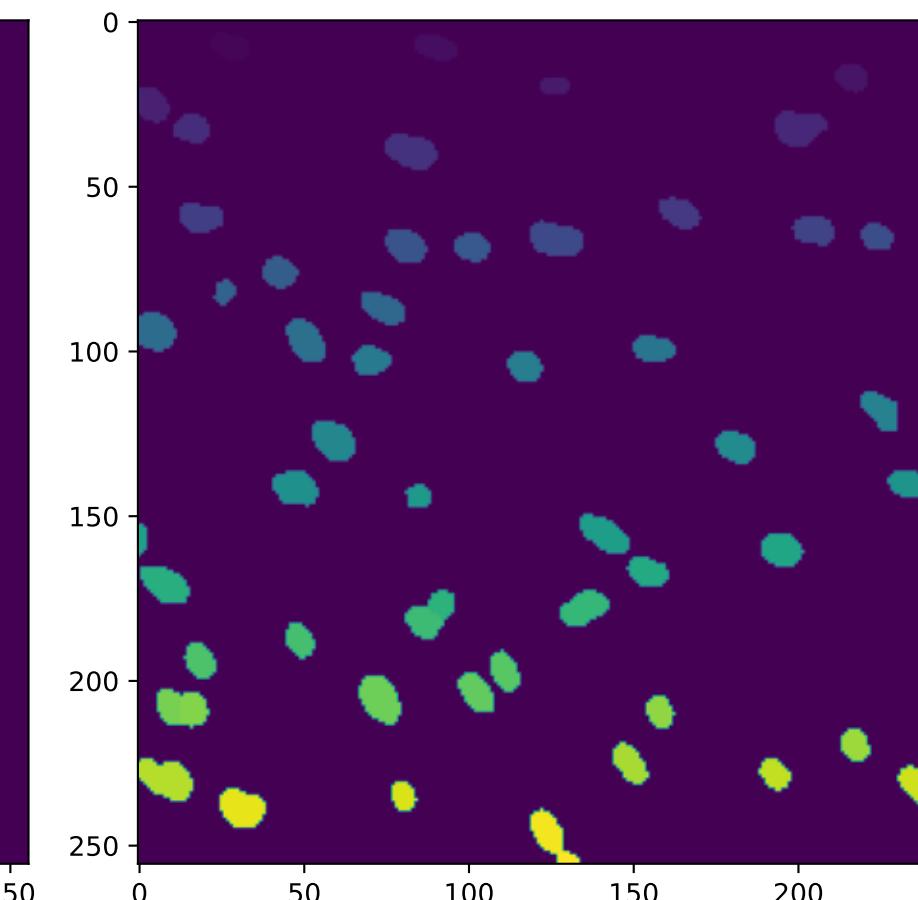
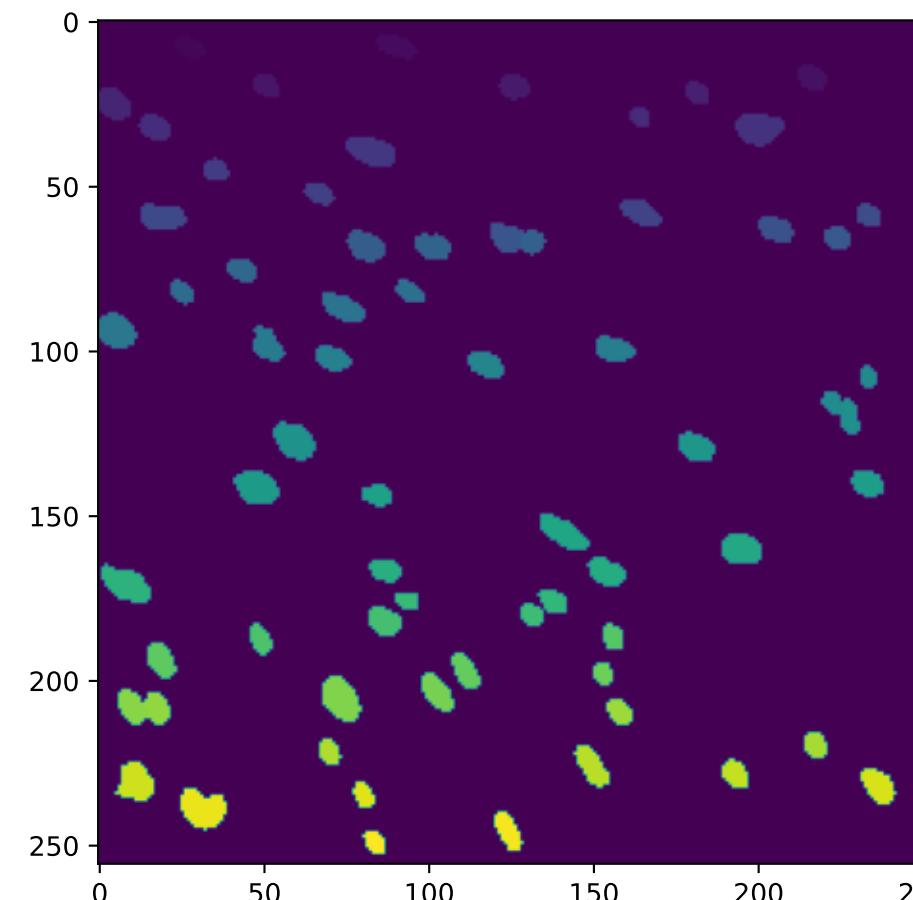
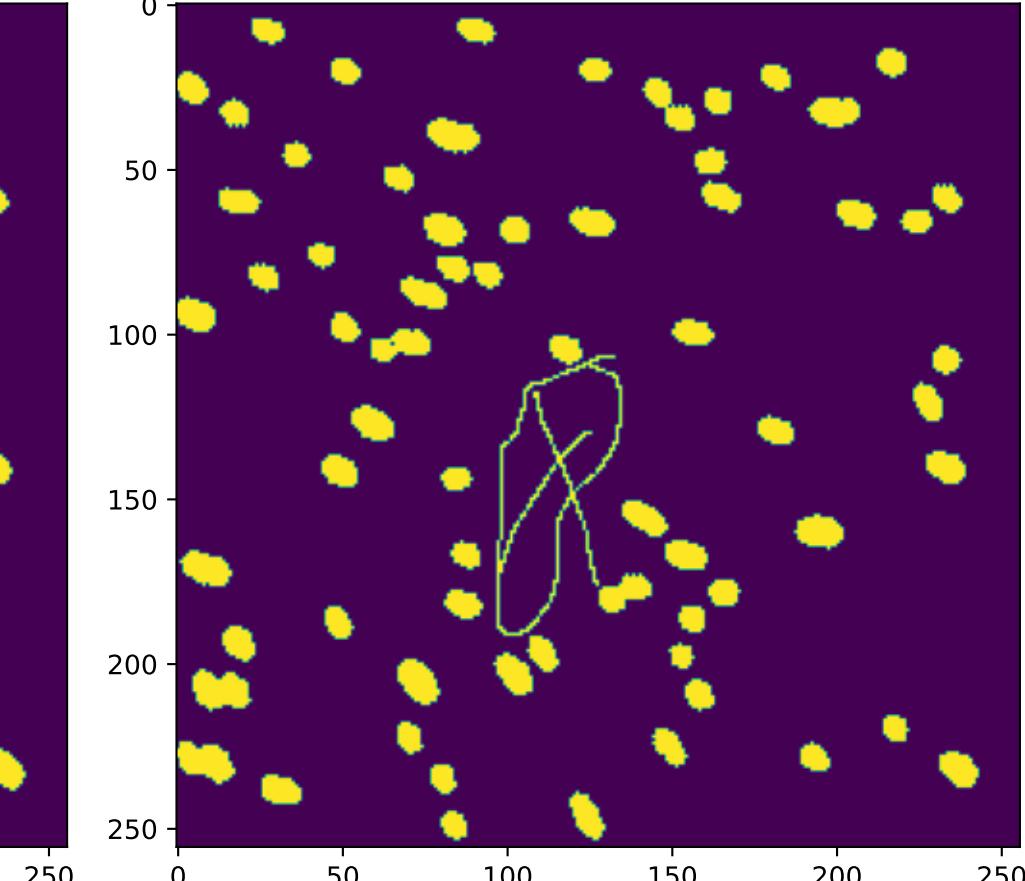
0022 Model 2(swin\_3d\_pretrain\_win3)

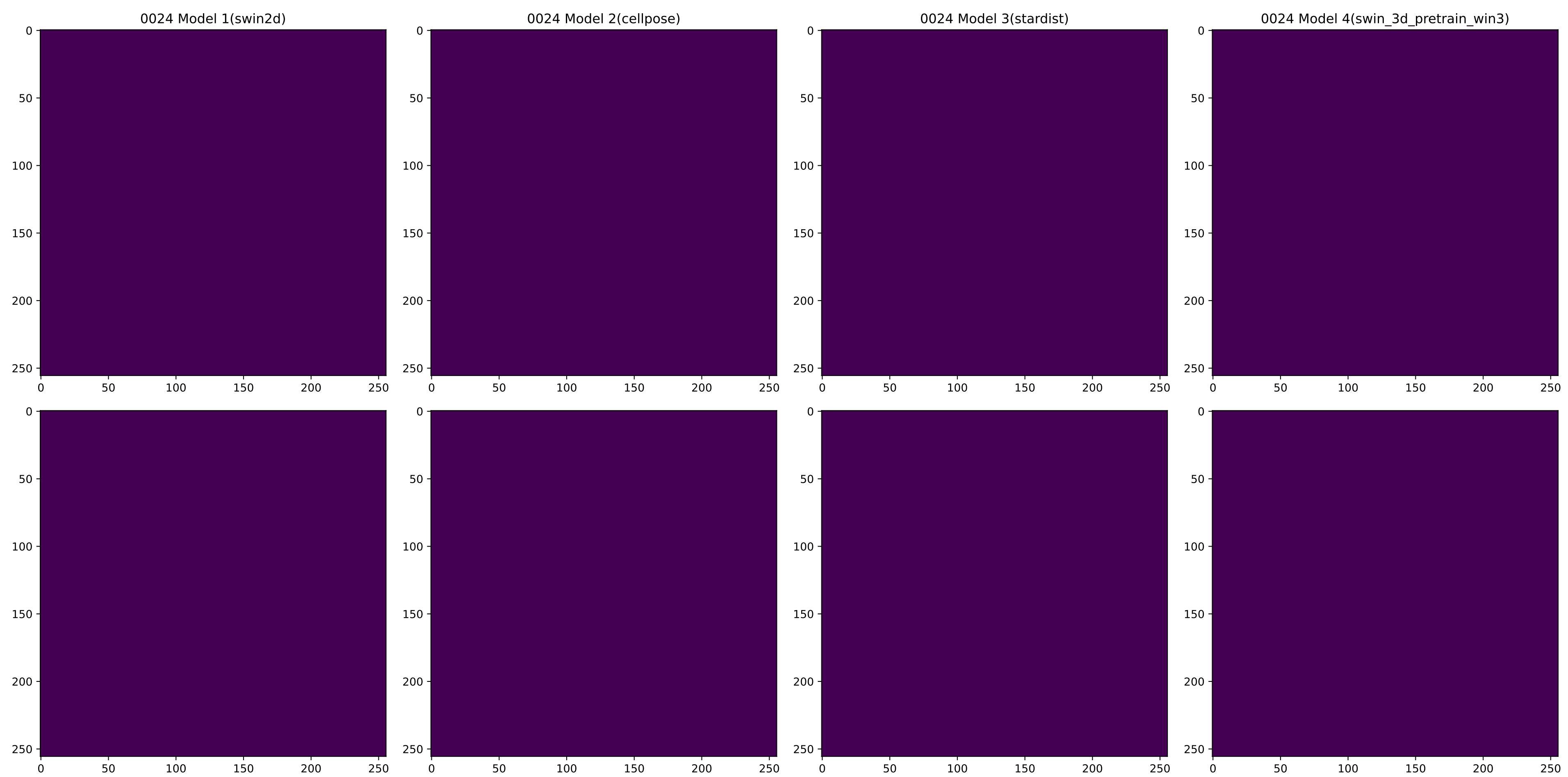


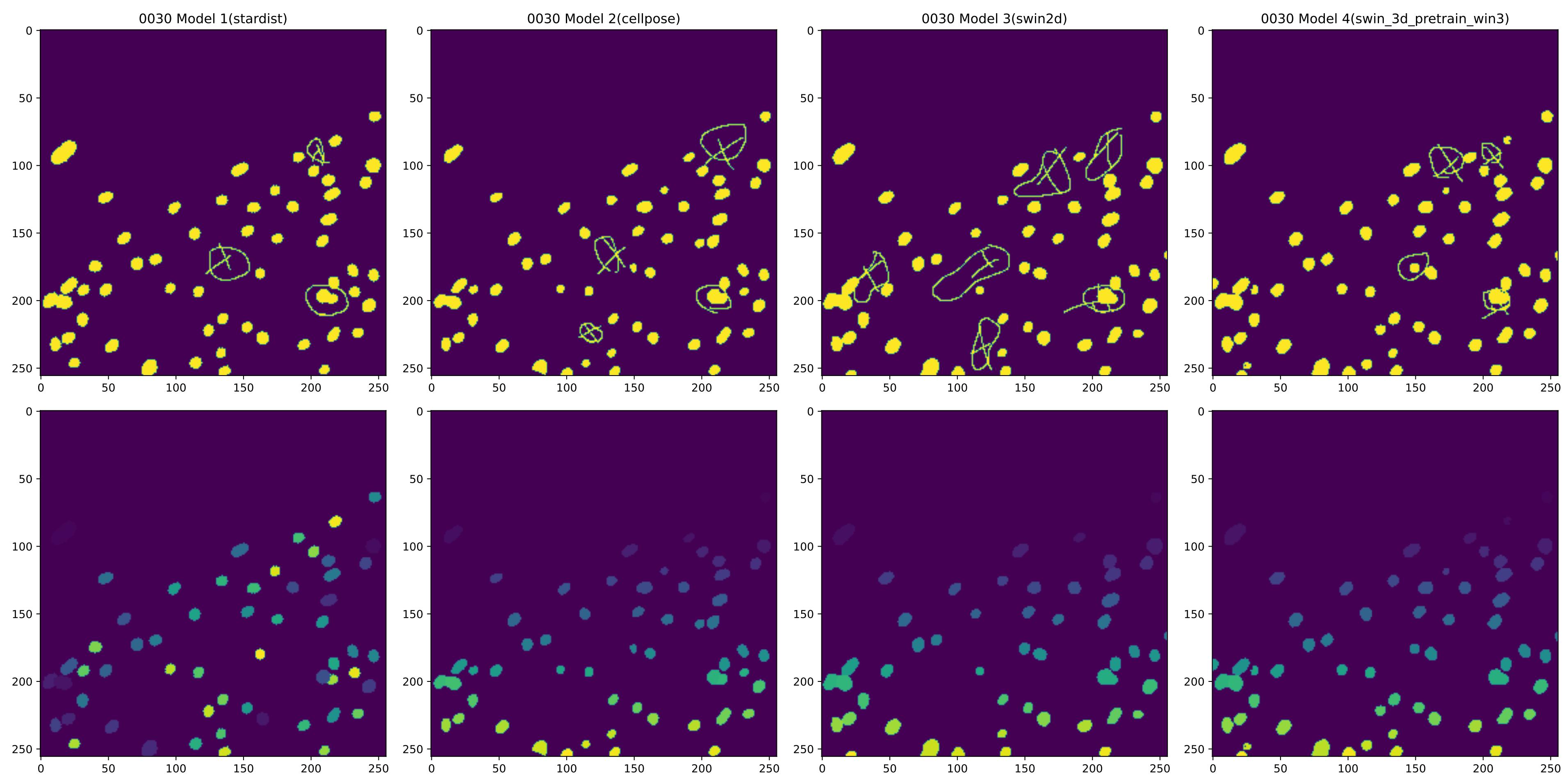
0022 Model 3(swin2d)



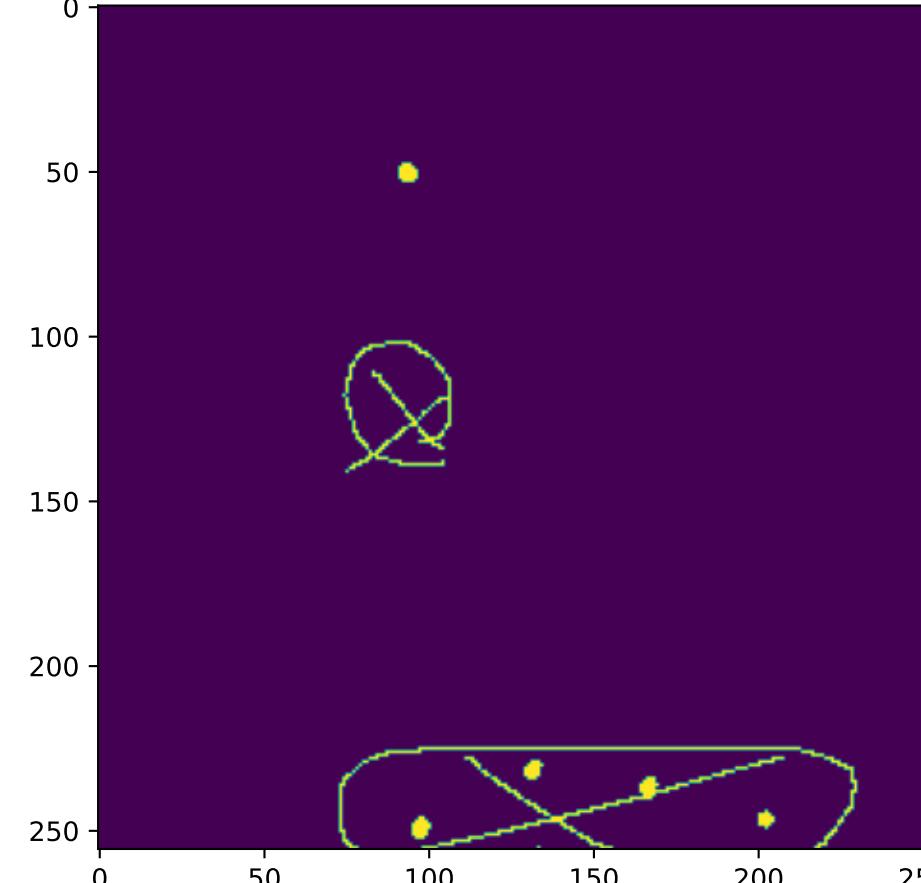
0022 Model 4(stardist)



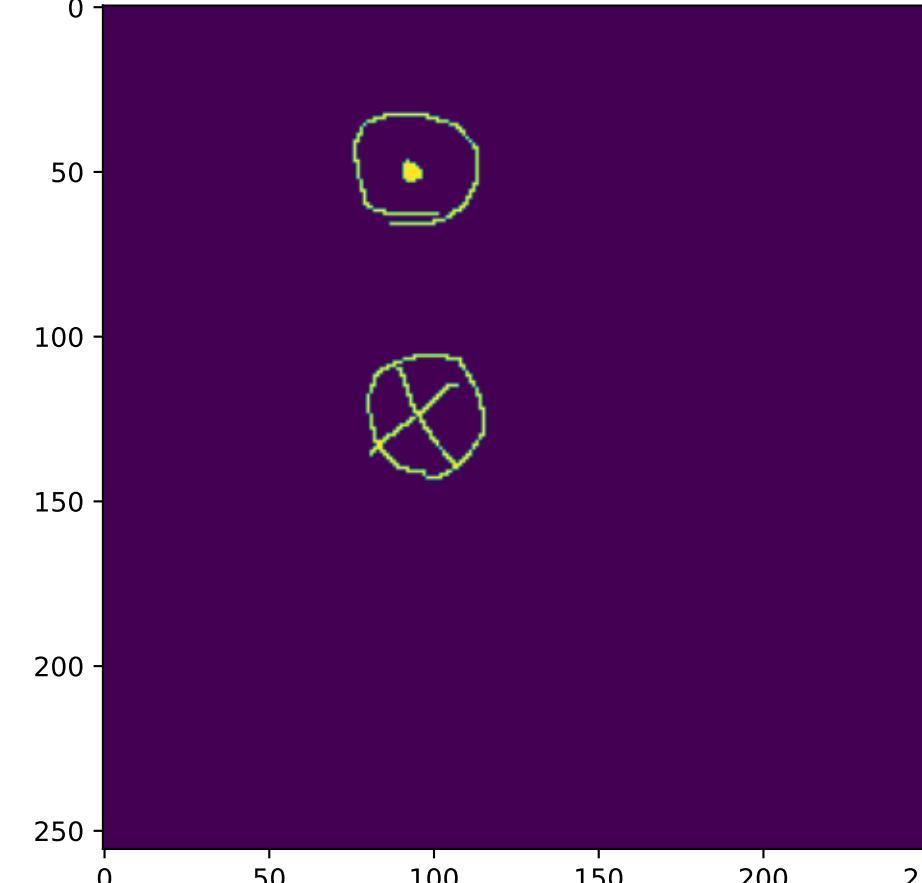




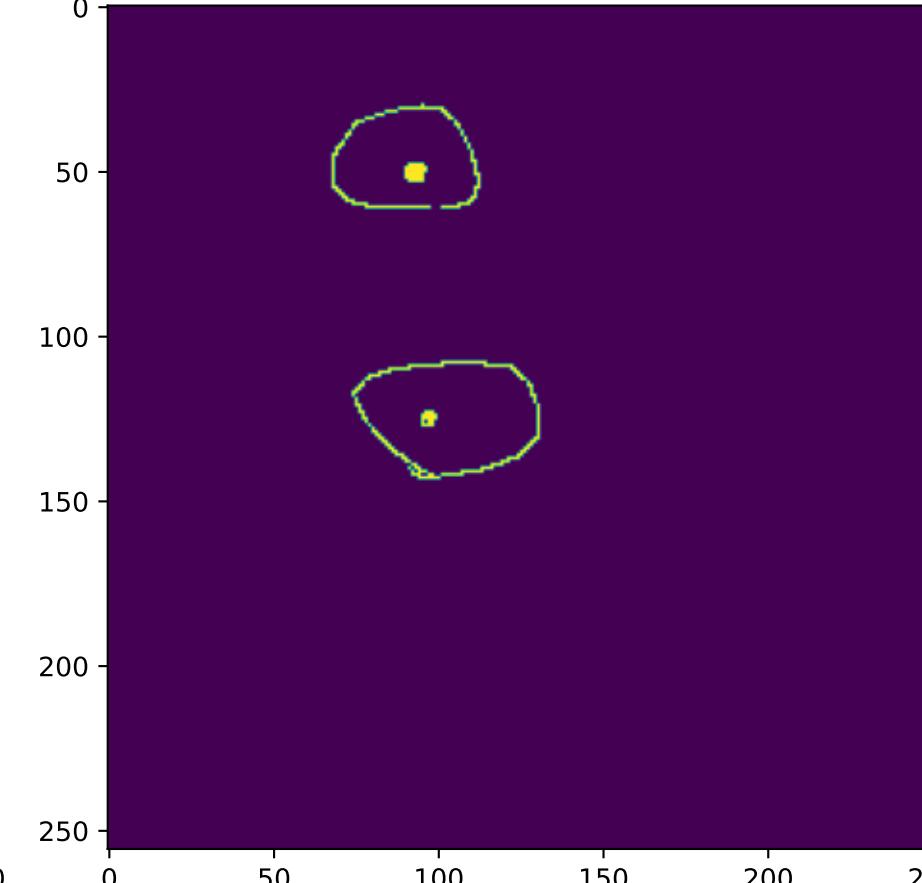
0033 Model 1(cellpose)



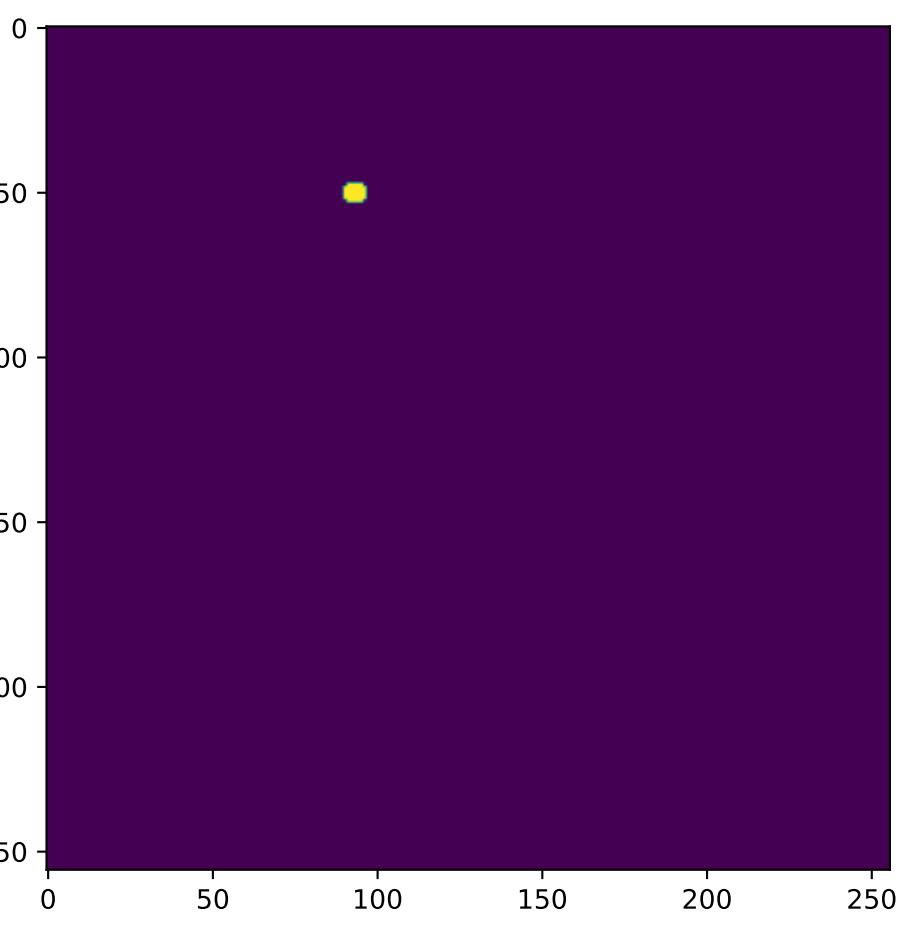
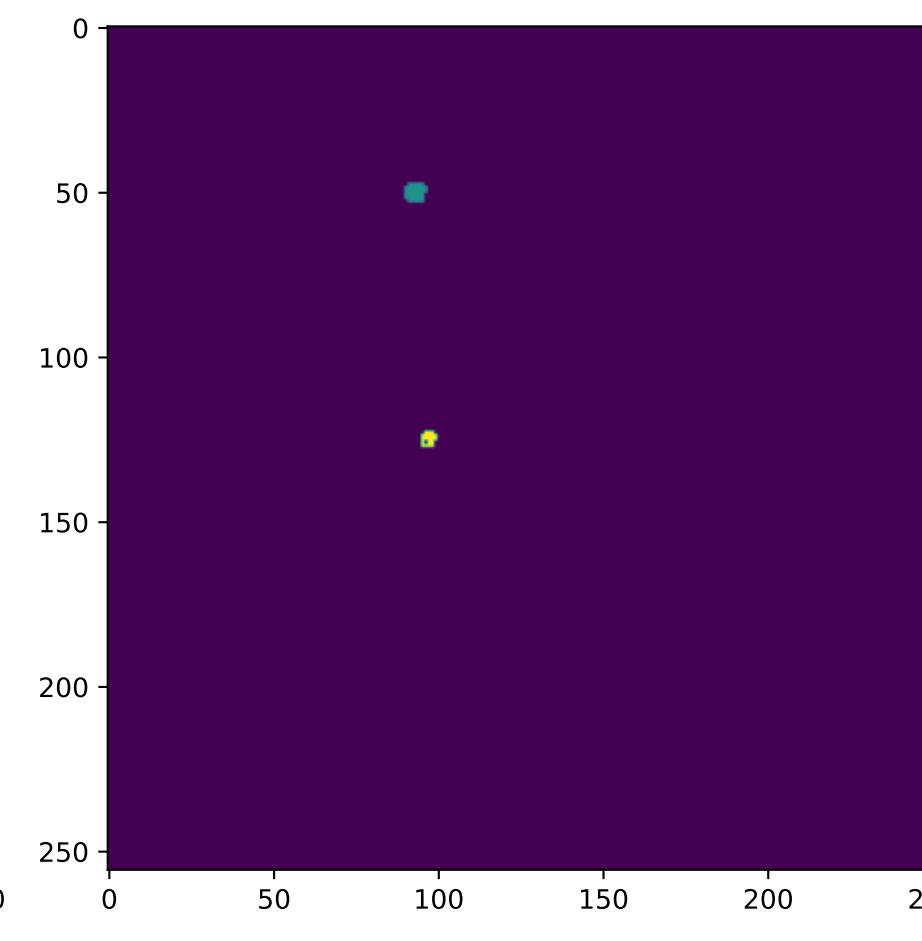
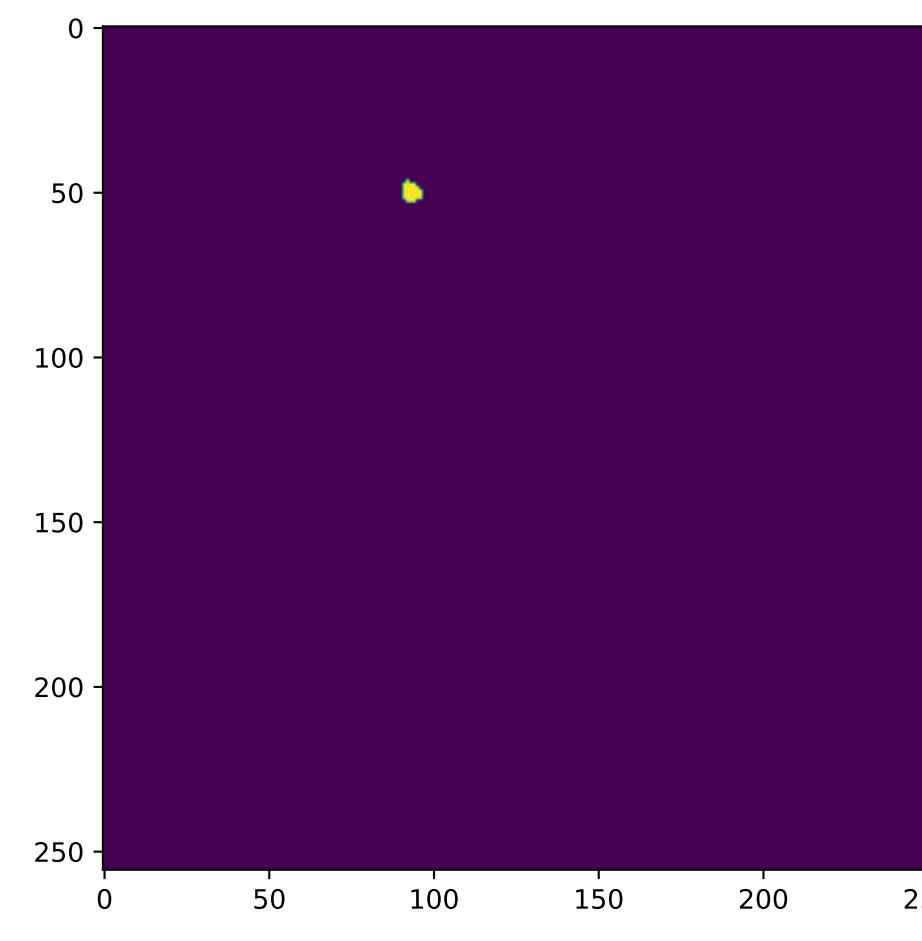
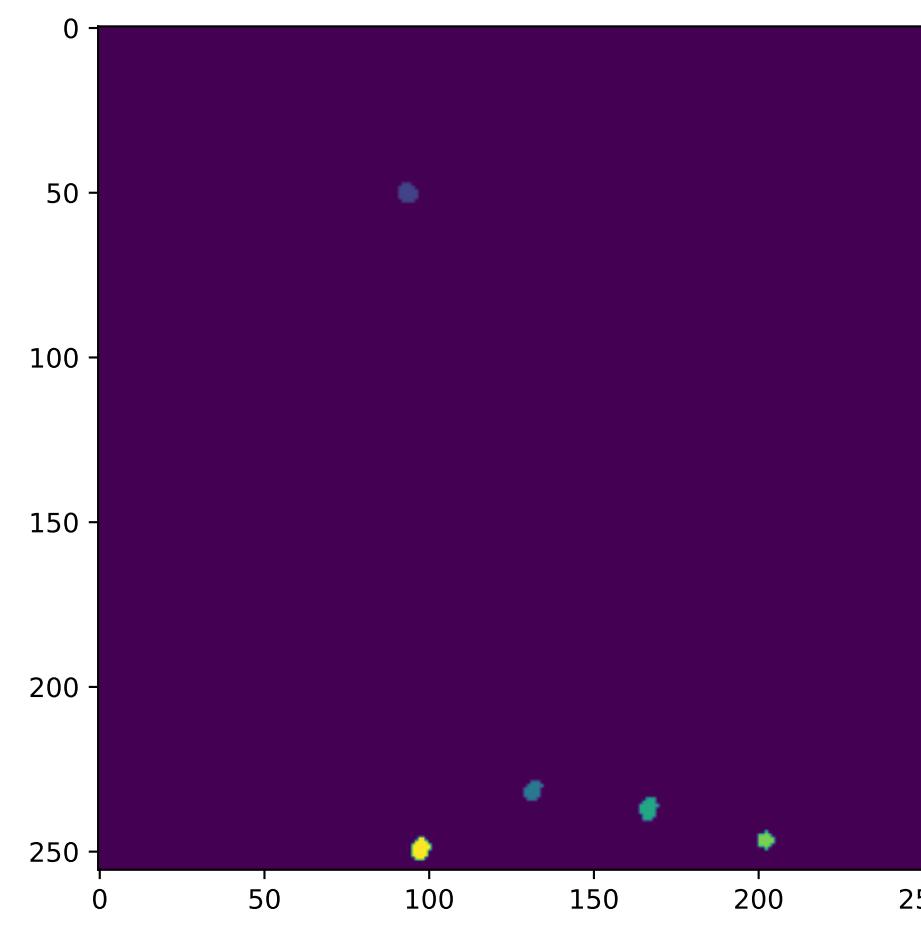
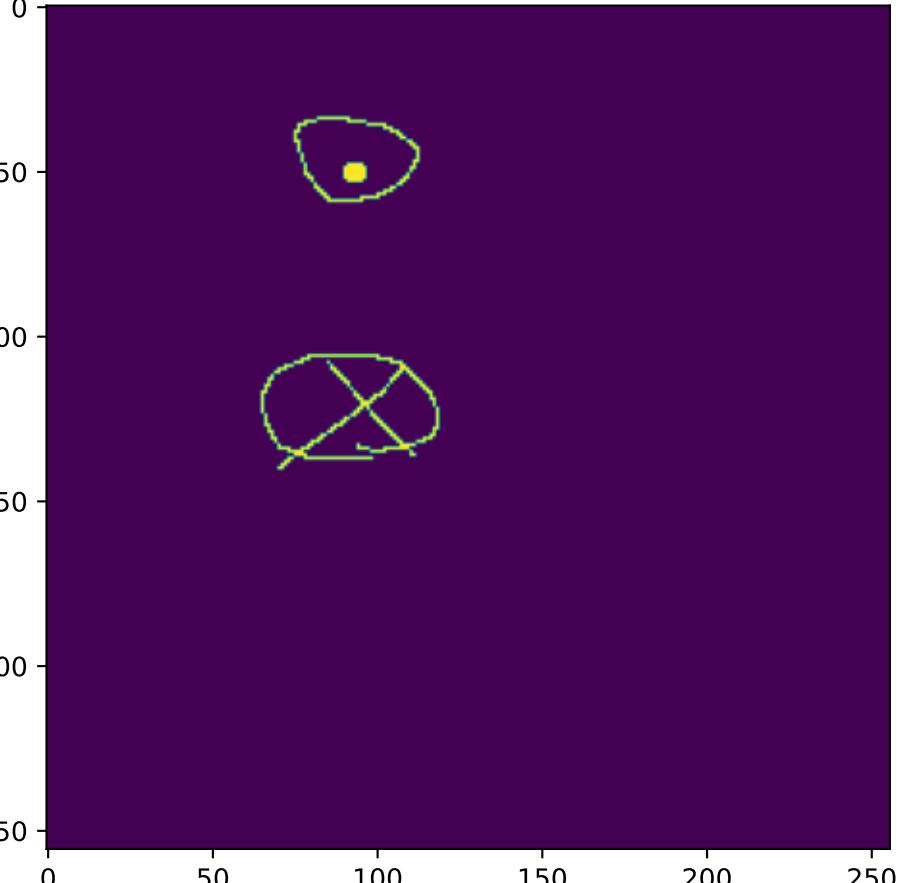
0033 Model 2(stardist)



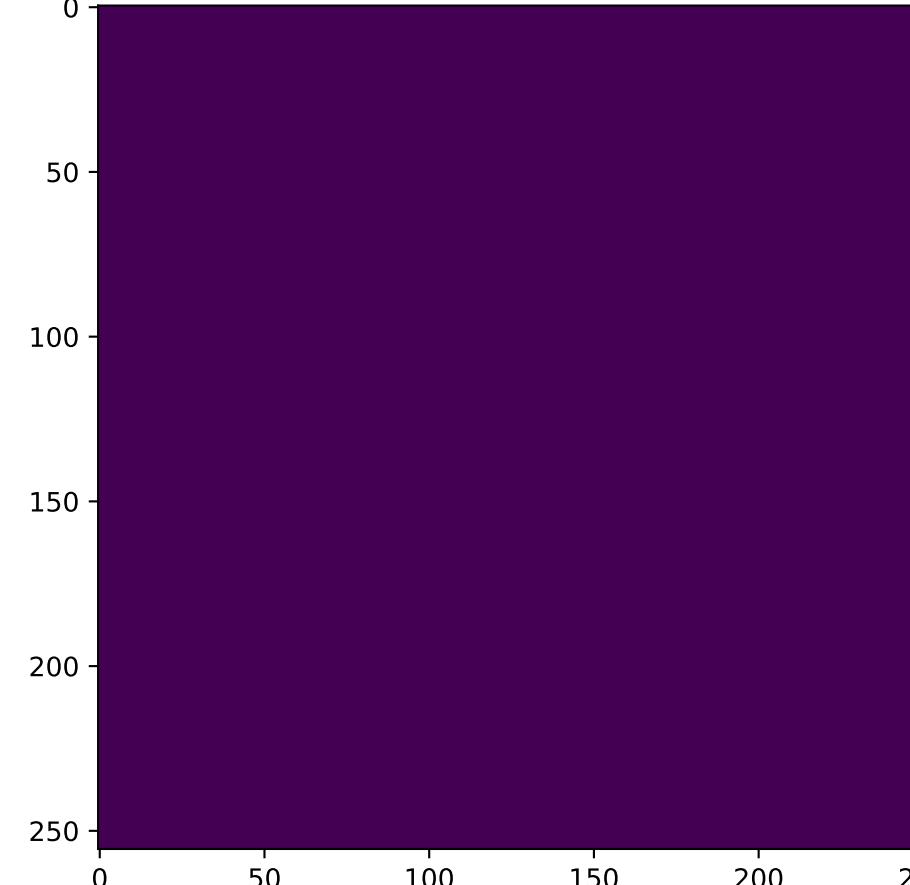
0033 Model 3(swin\_3d\_pretrain\_win3)



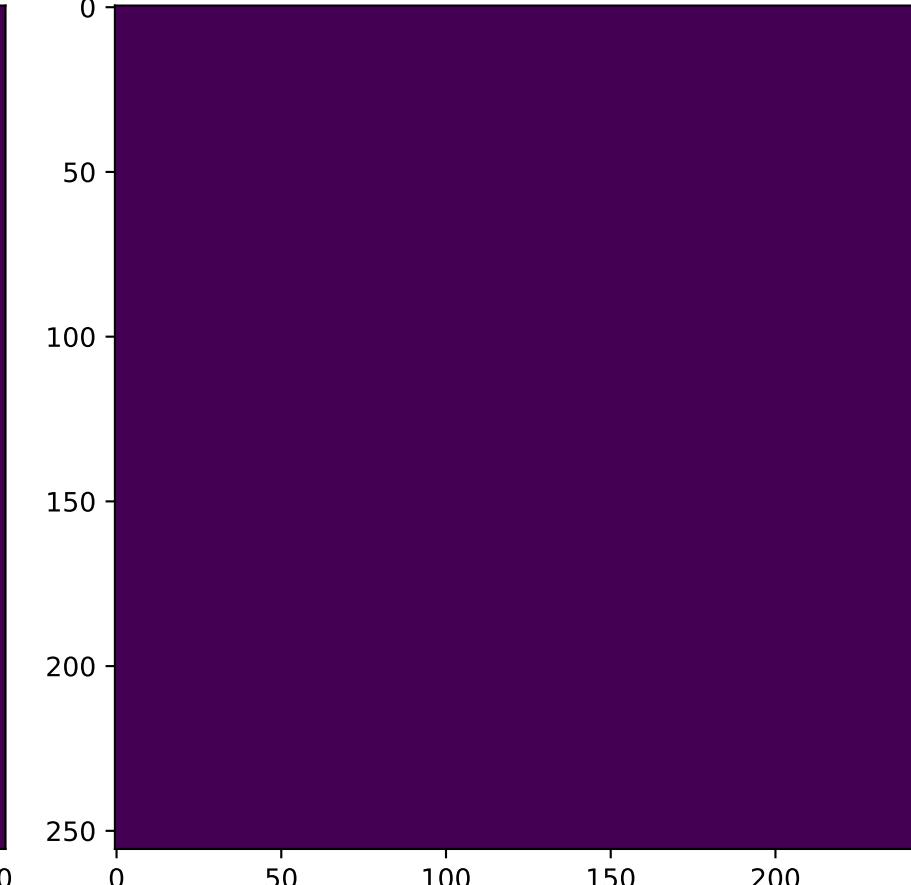
0033 Model 4(swin2d)



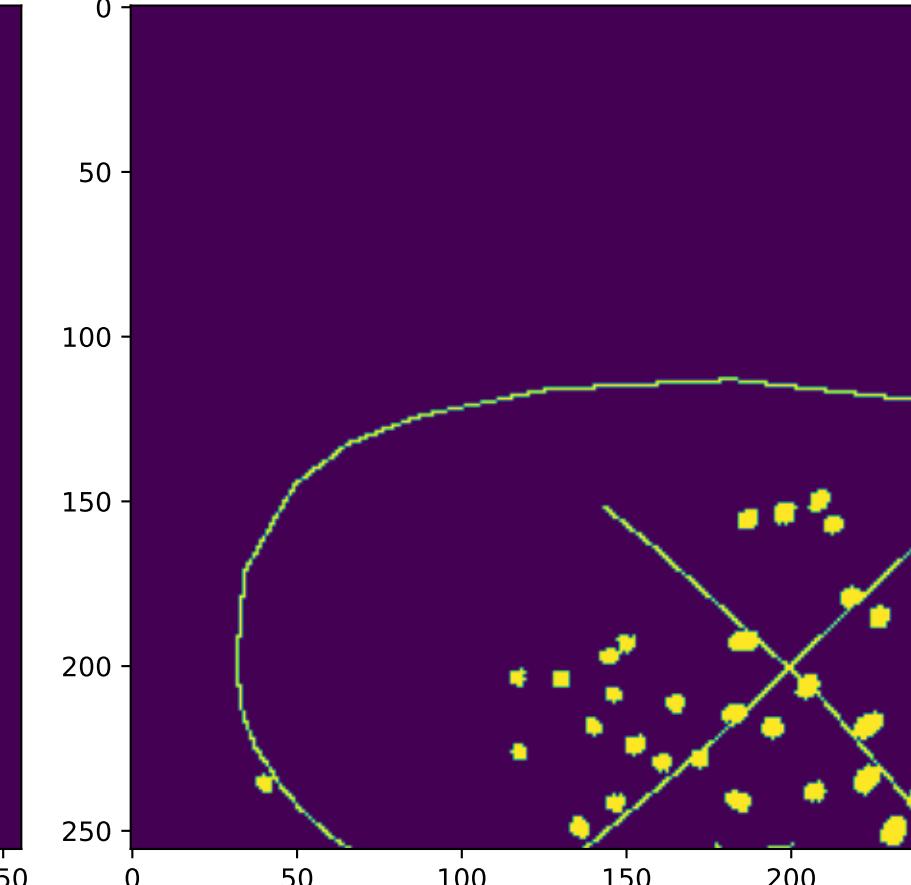
0042 Model 1(swin2d)



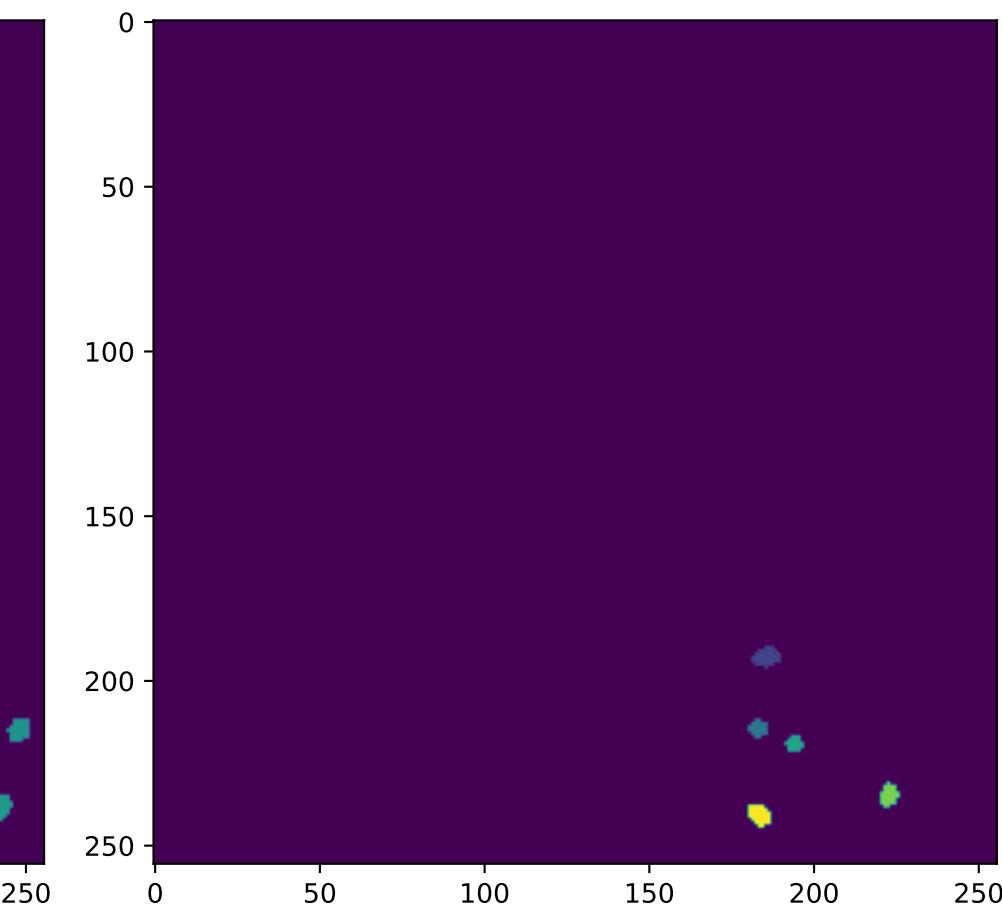
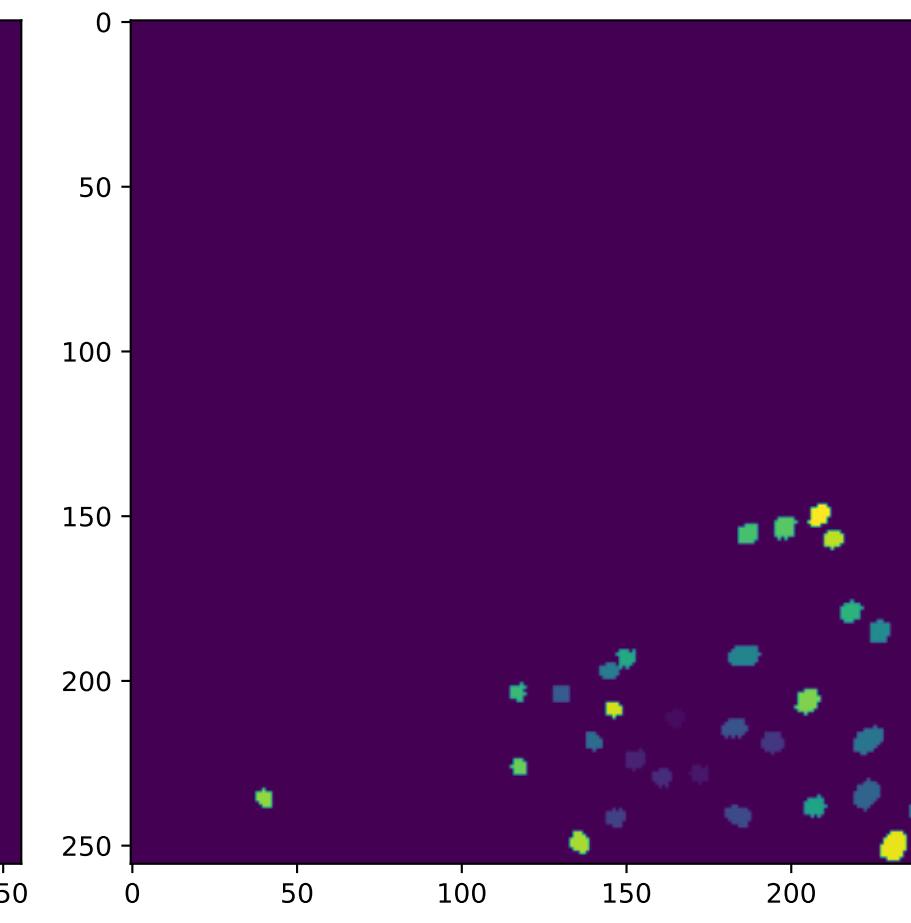
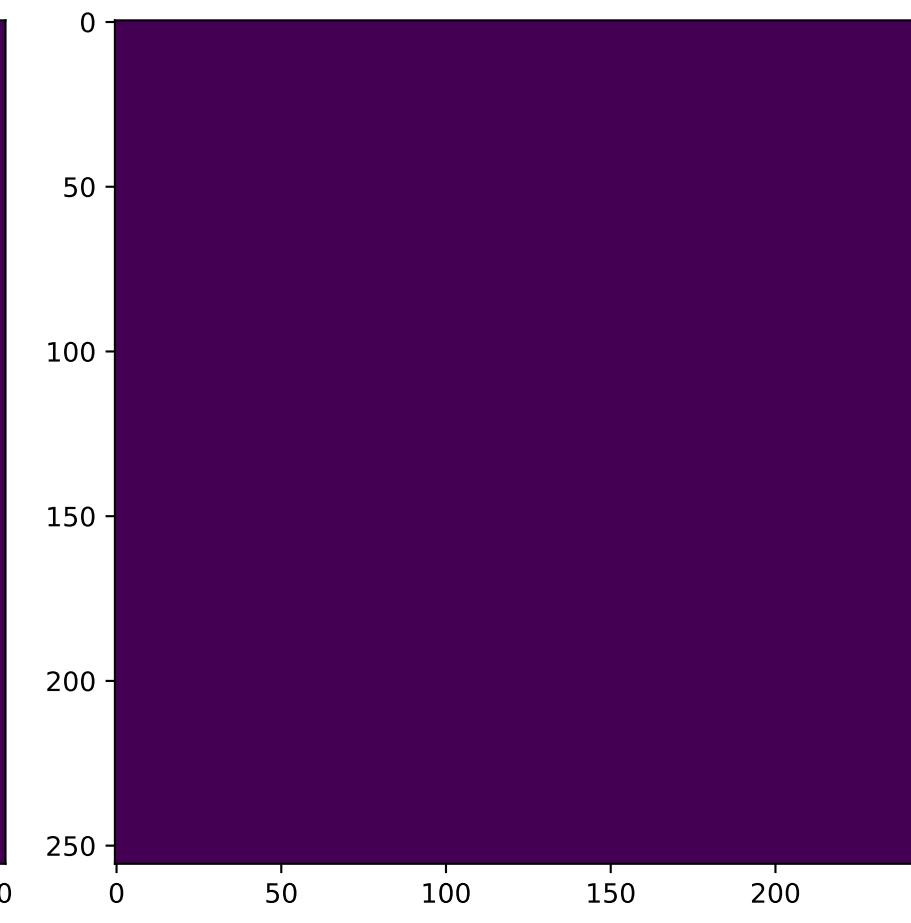
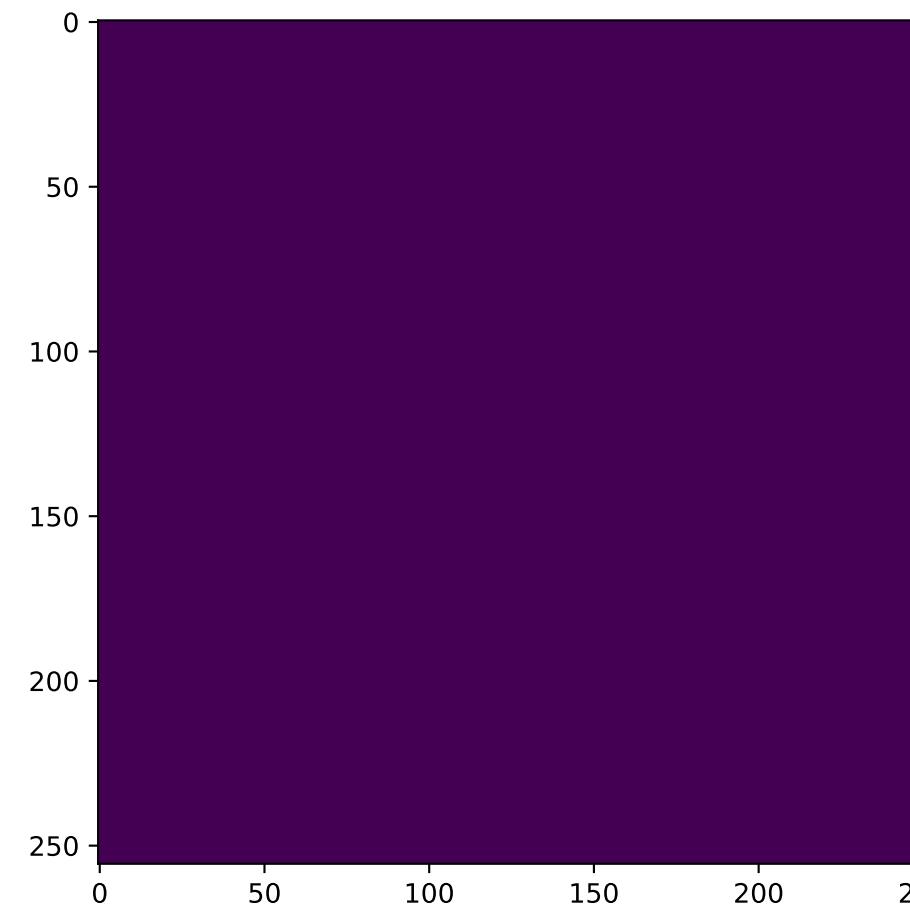
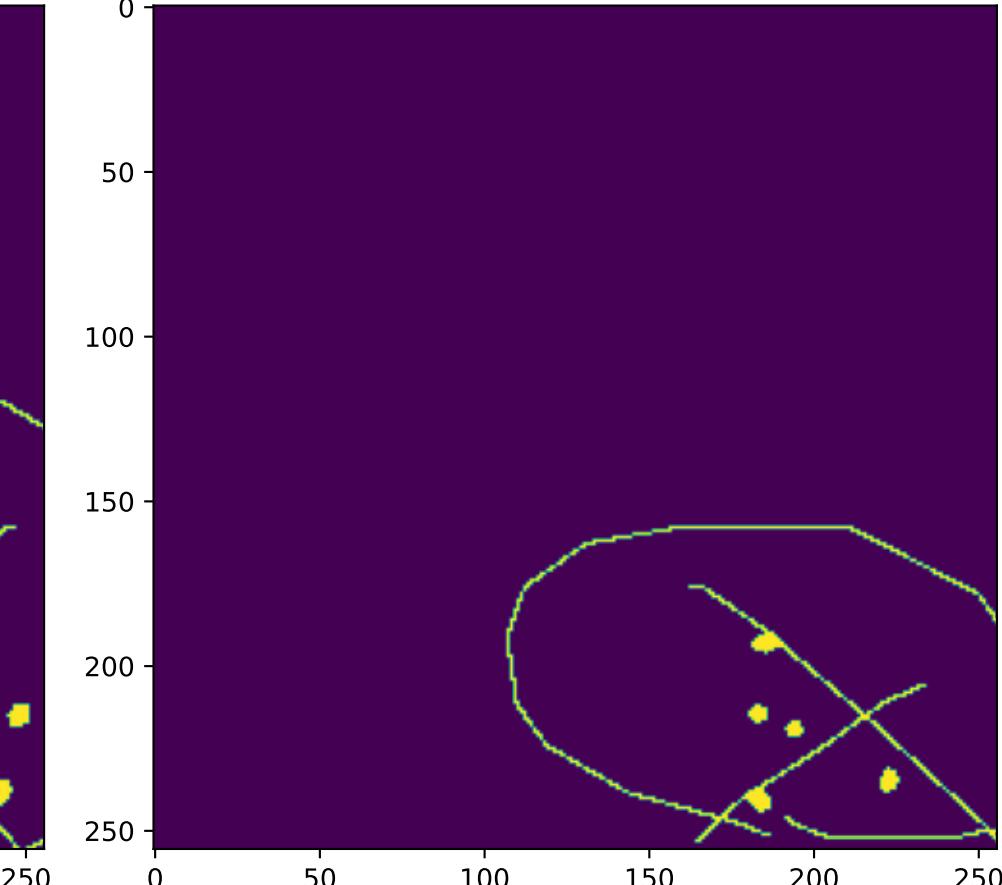
0042 Model 2(swin\_3d\_pretrain\_win3)

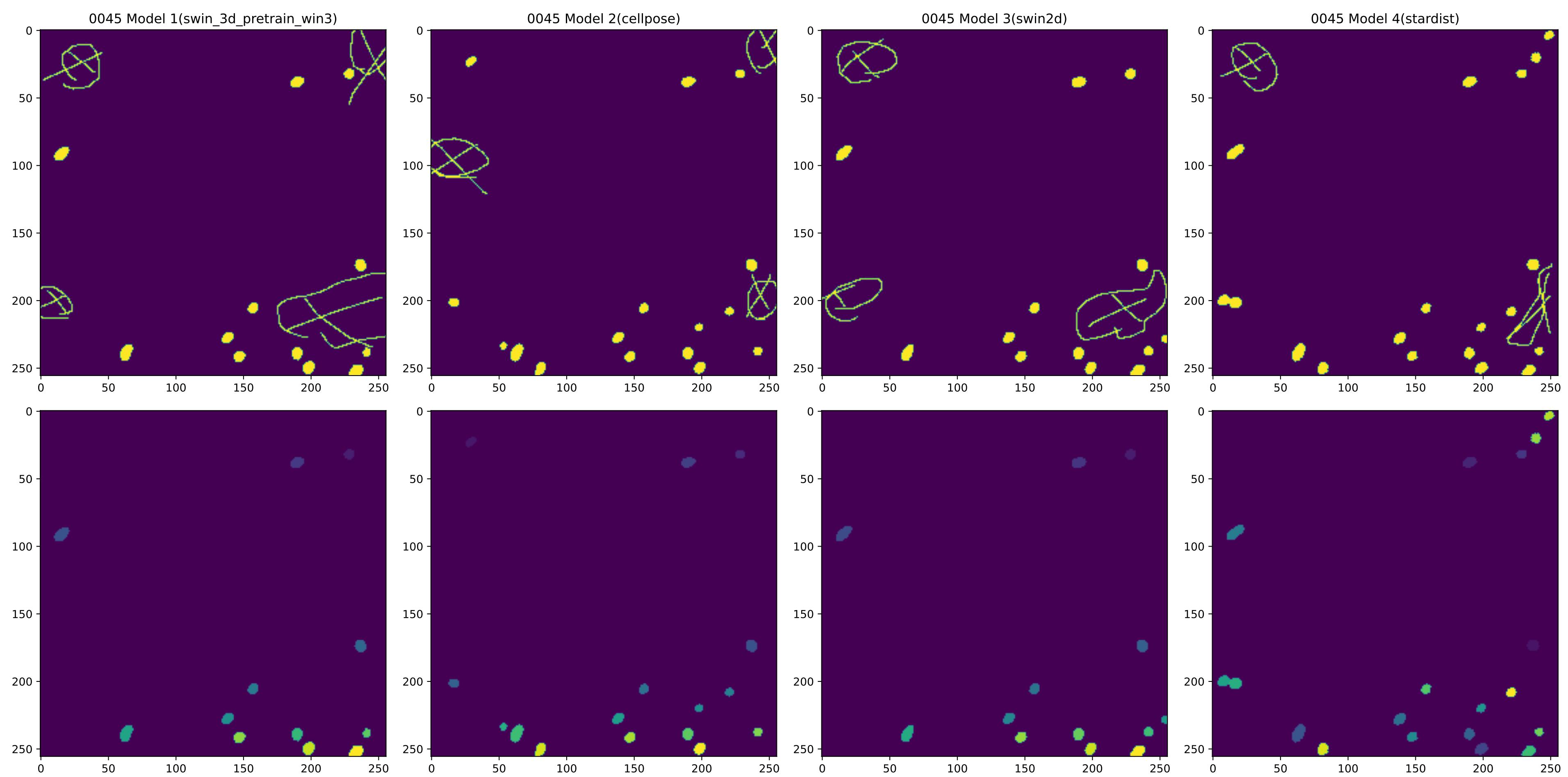


0042 Model 3(stardist)

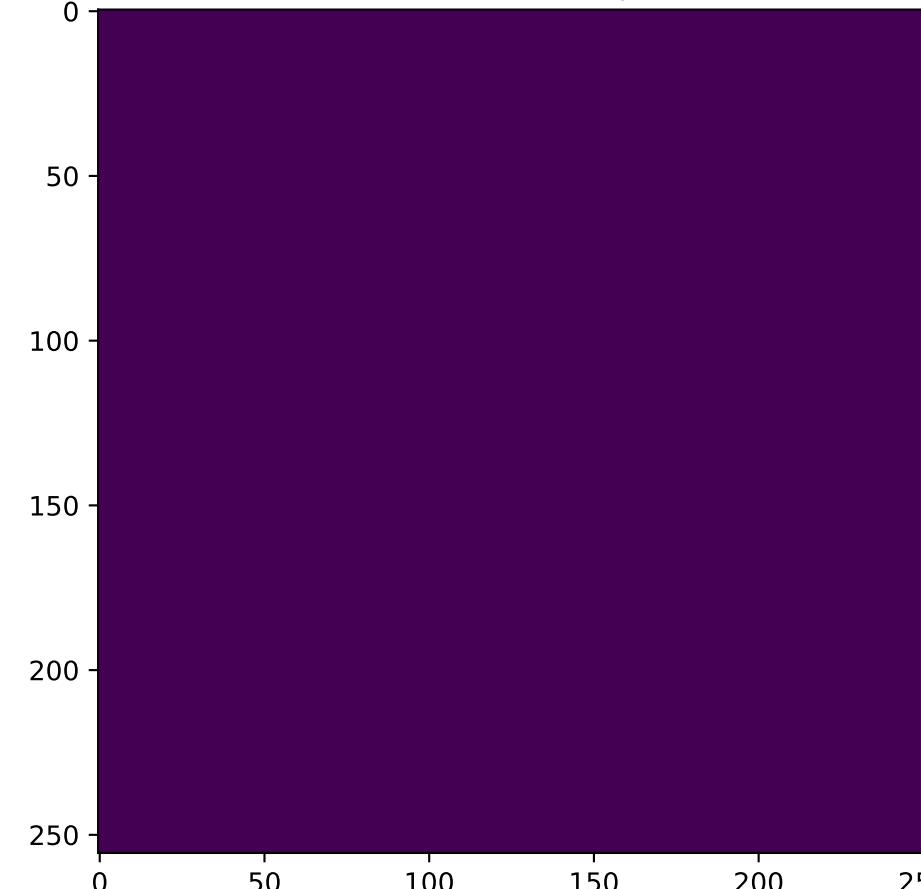


0042 Model 4(cellpose)

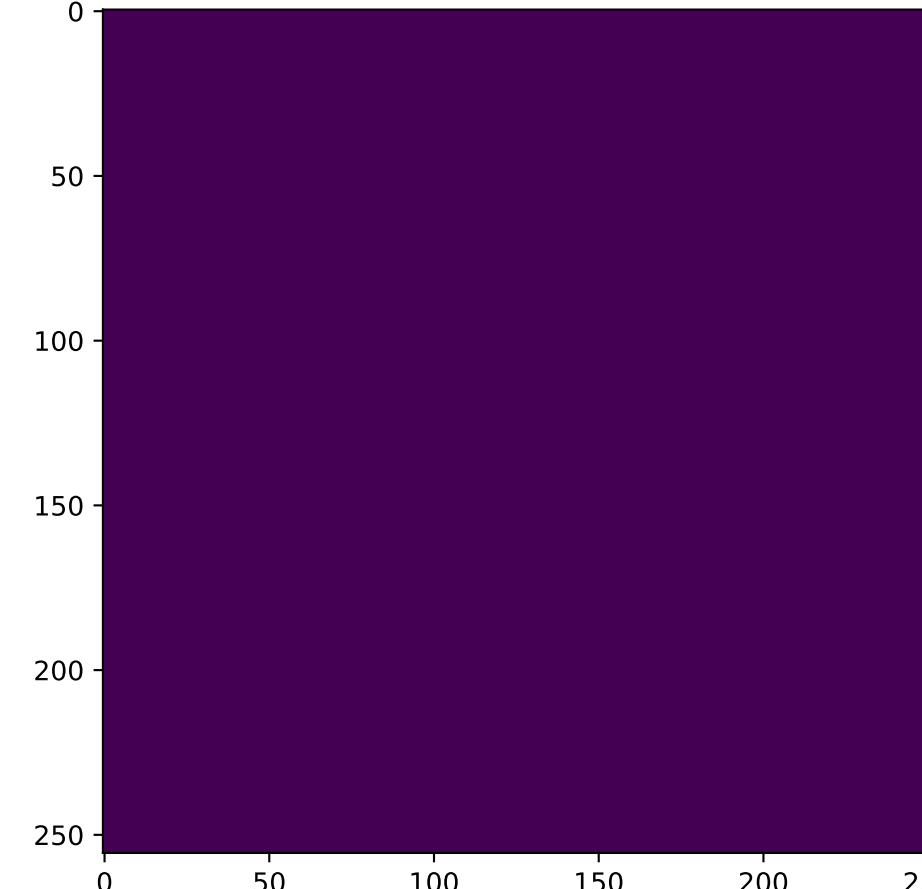




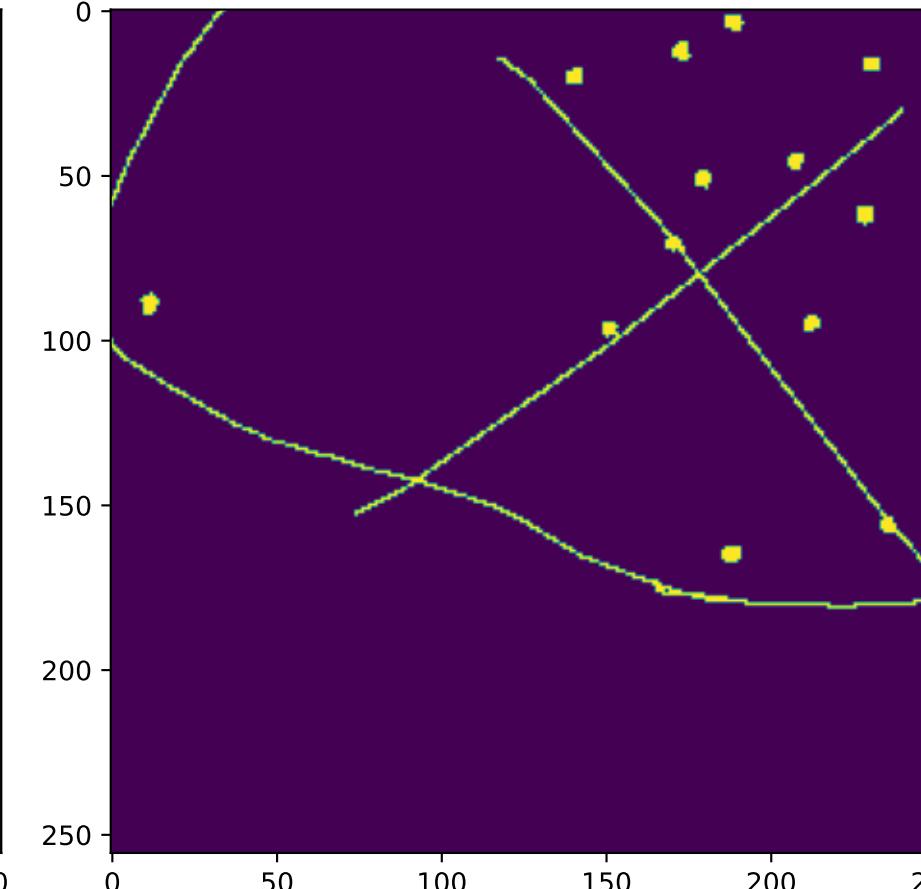
0046 Model 1(cellpose)



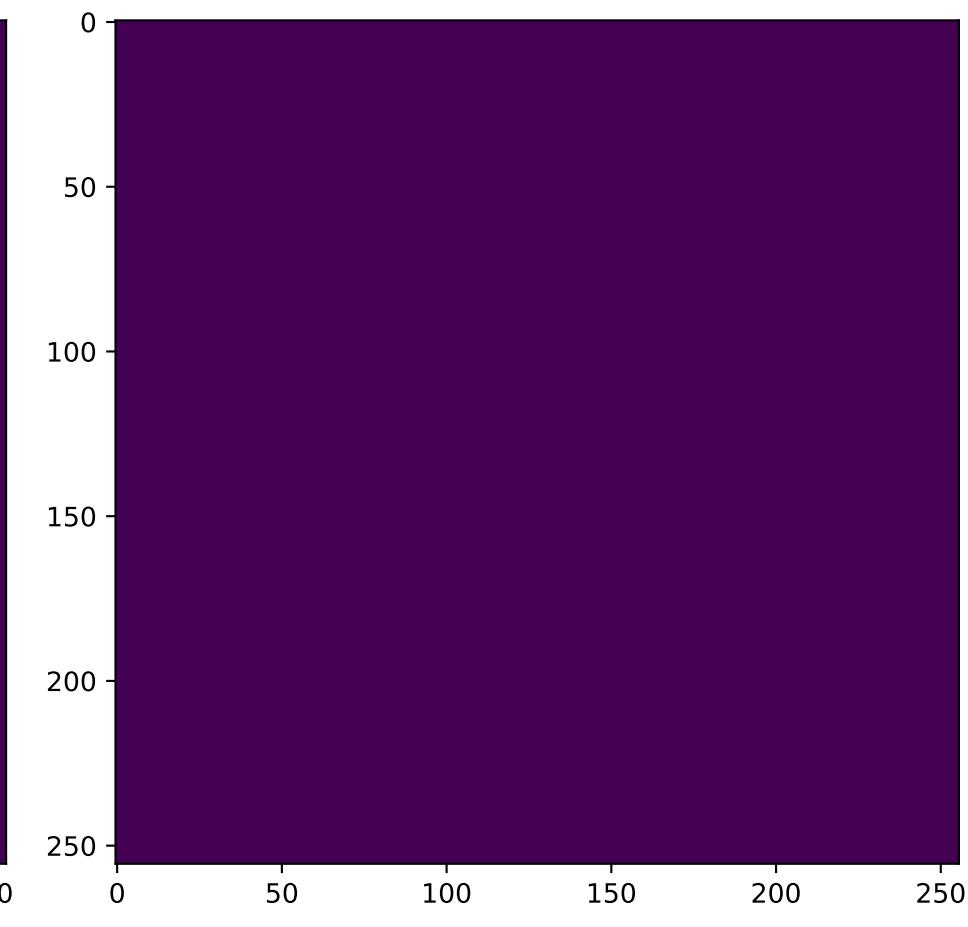
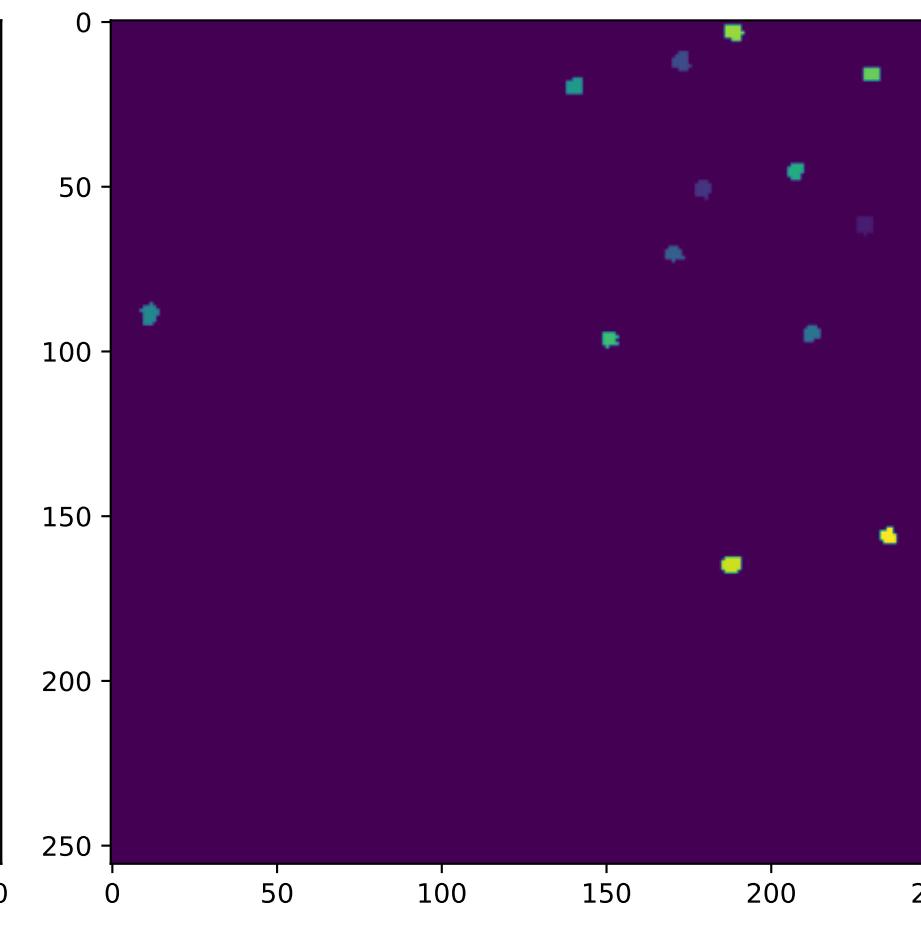
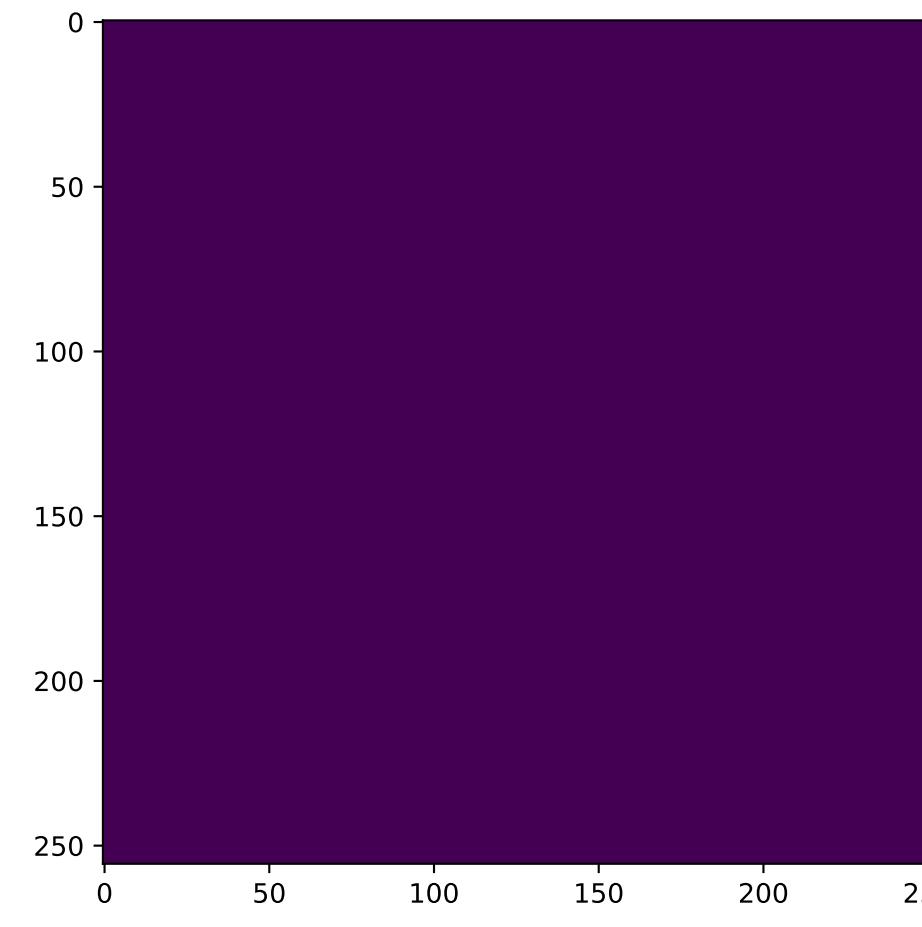
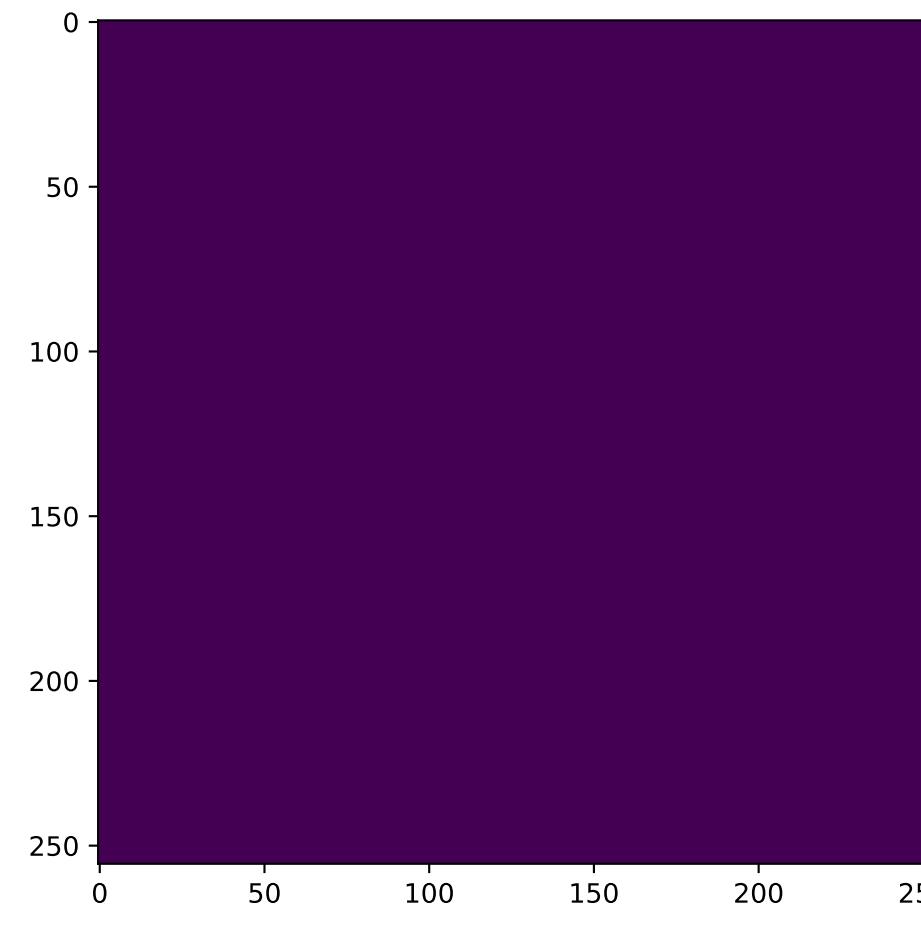
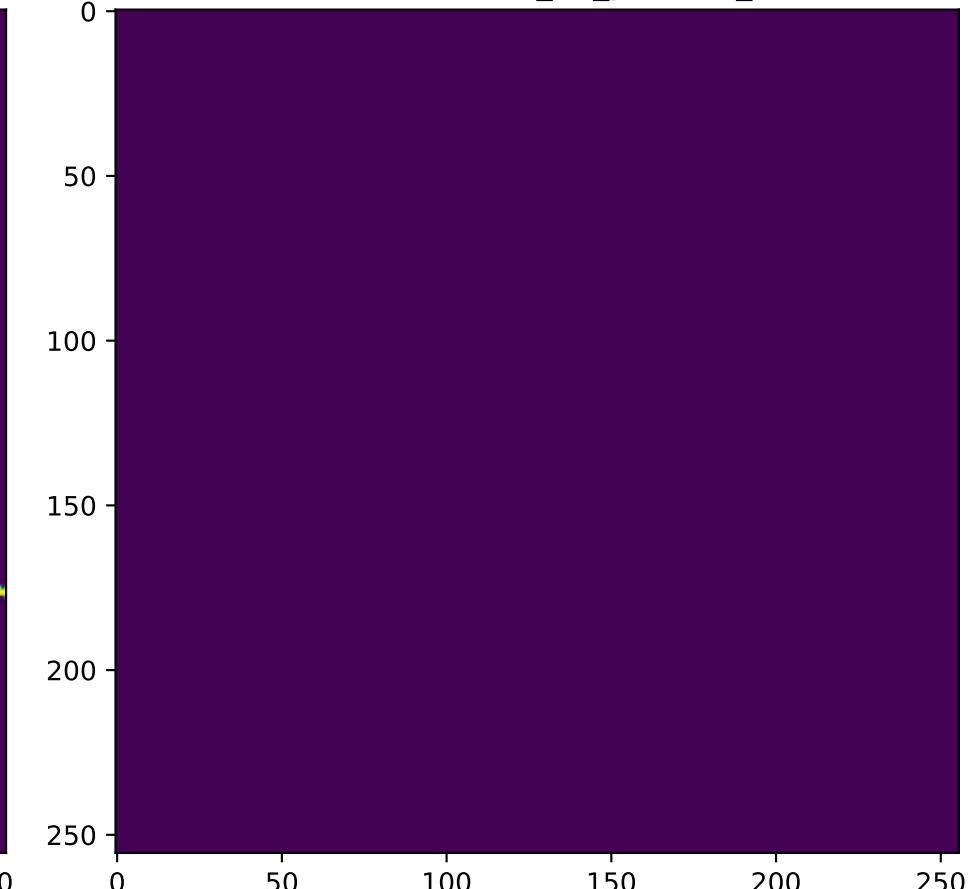
0046 Model 2(swin2d)

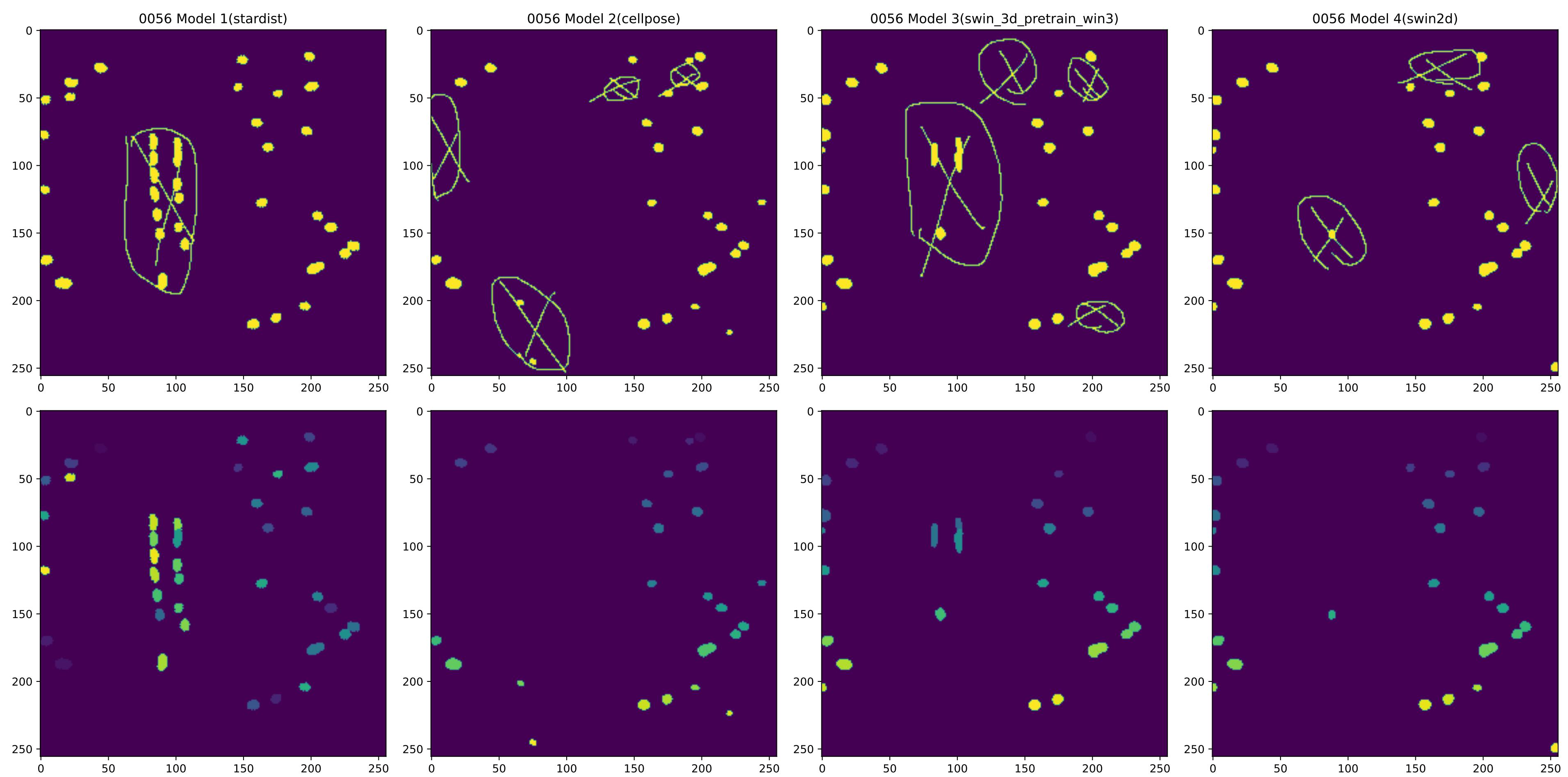


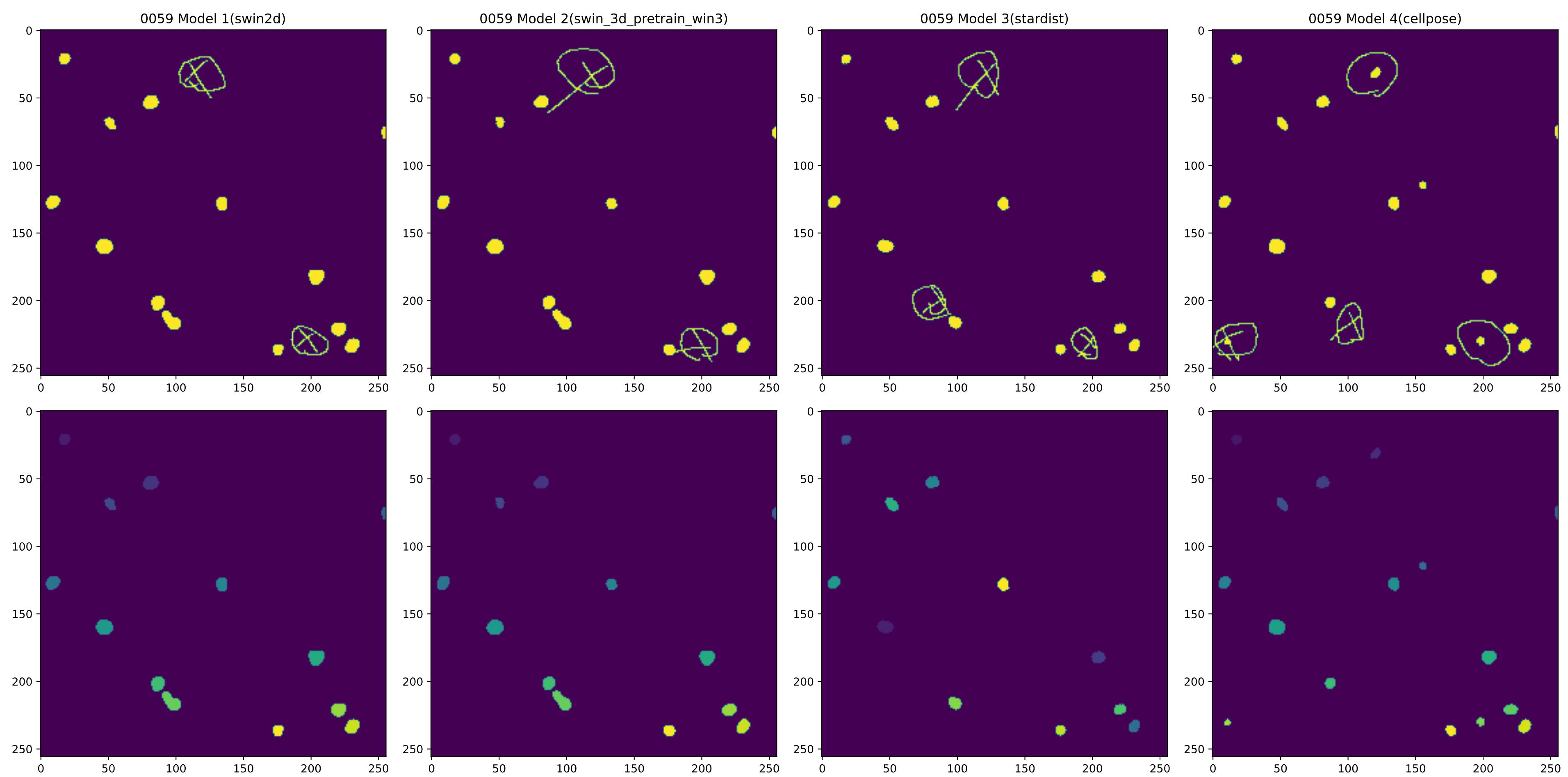
0046 Model 3(stardist)

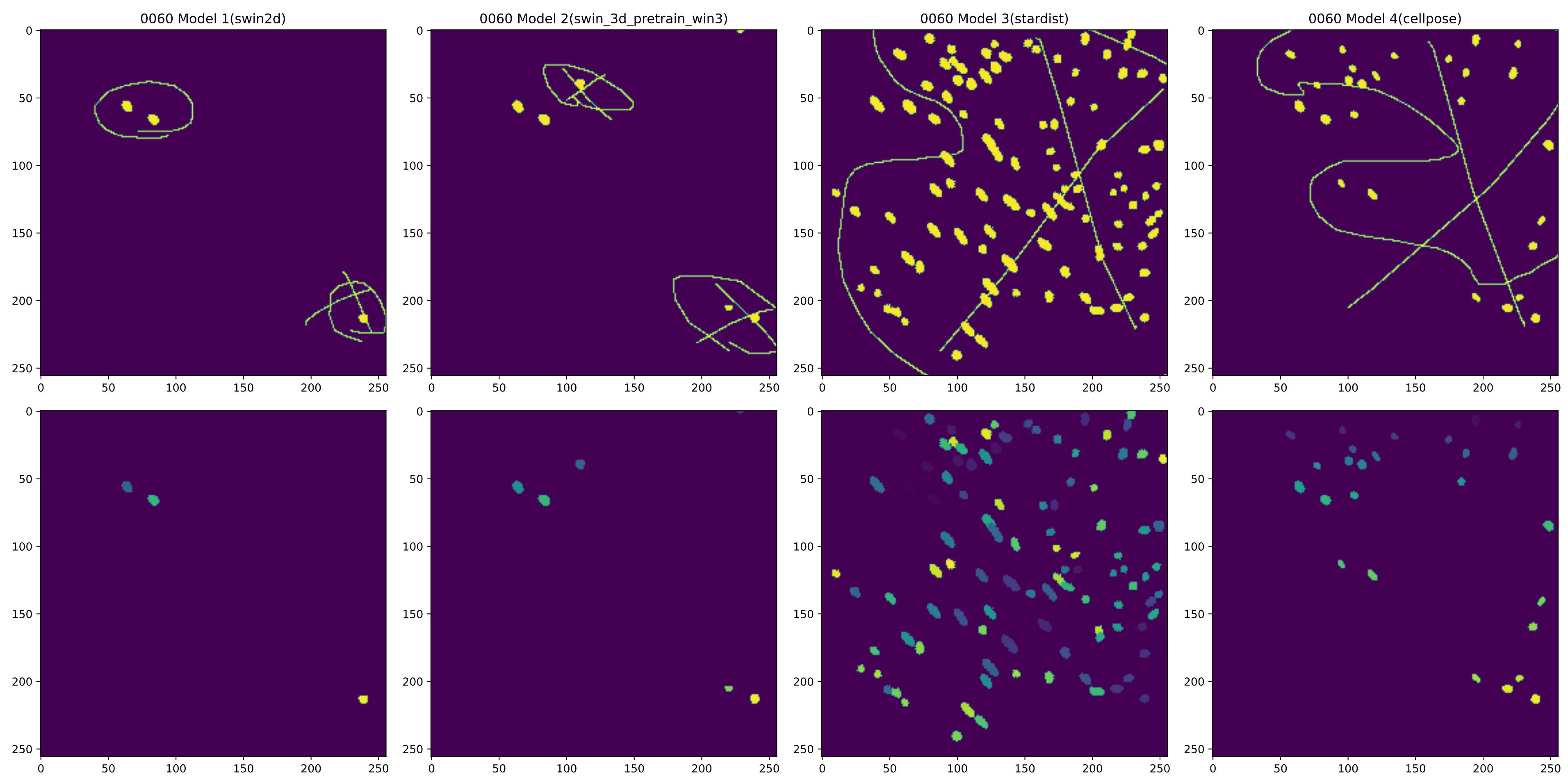


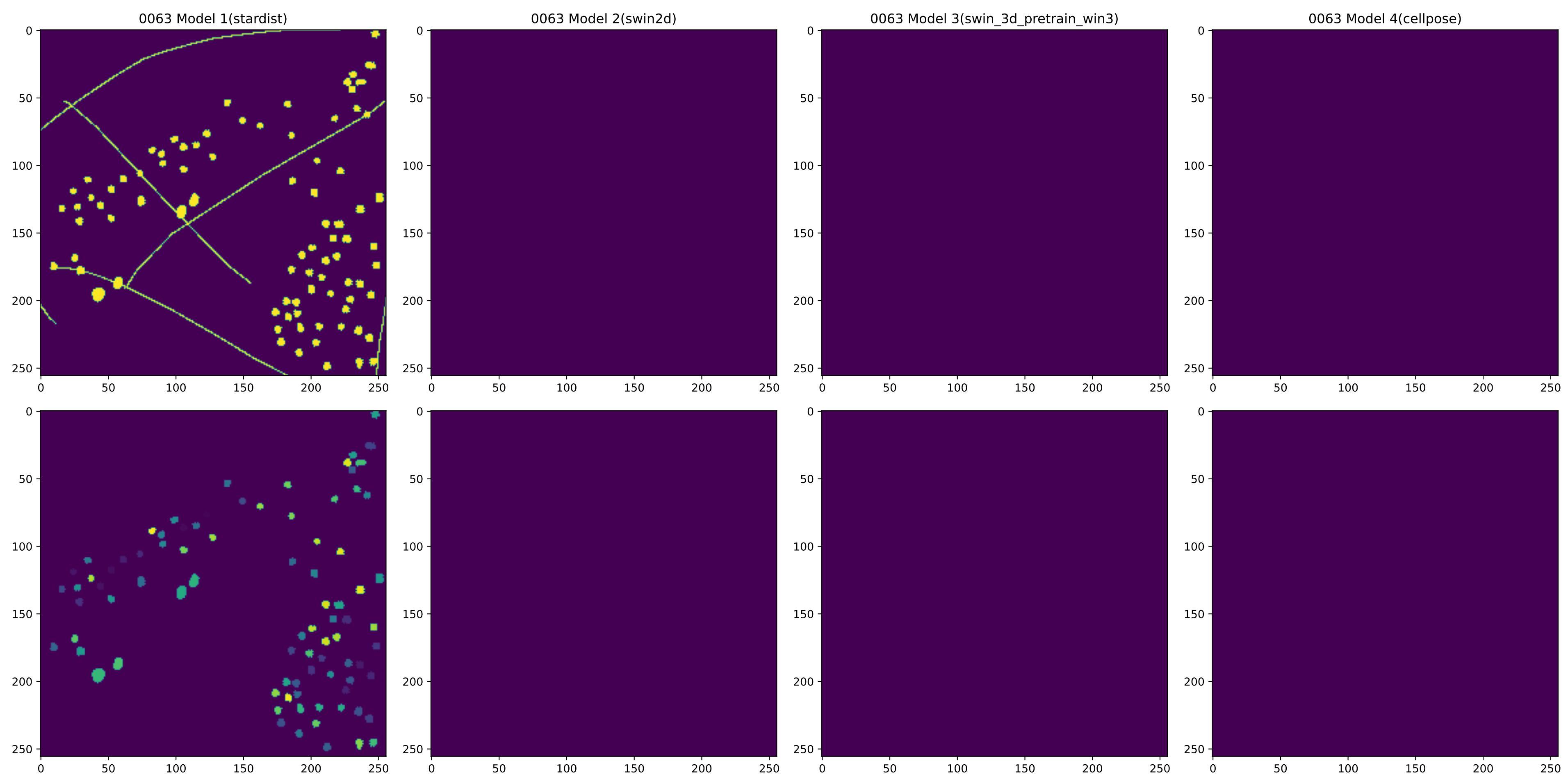
0046 Model 4(swin\_3d\_pretrain\_win3)



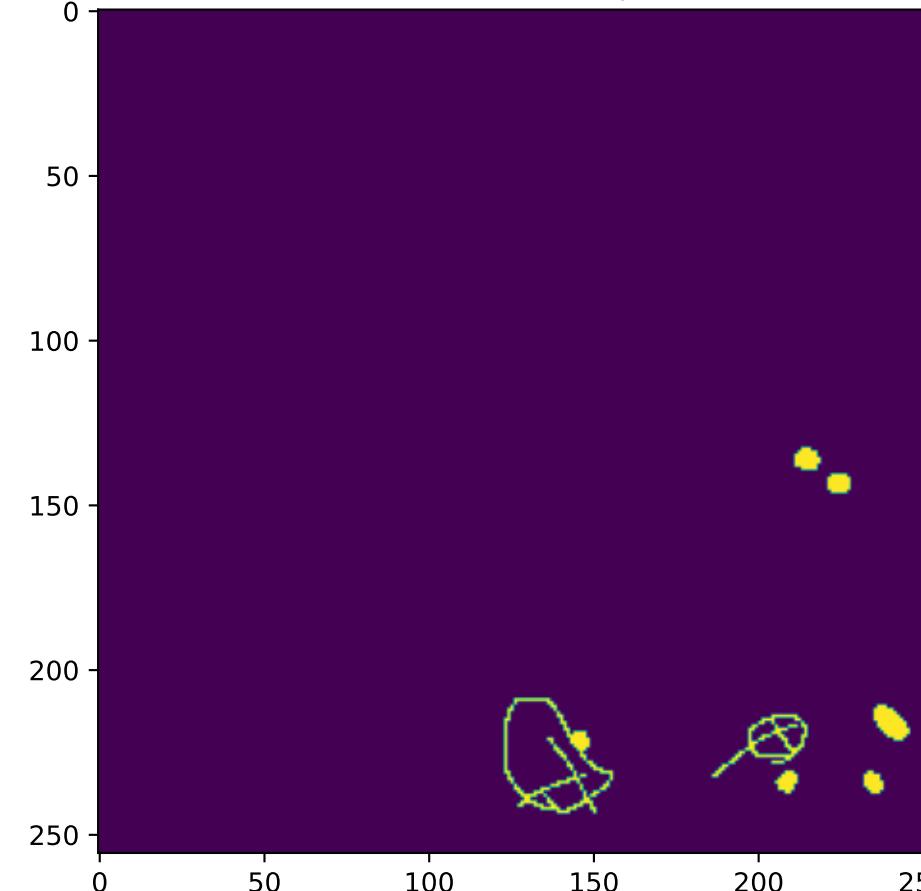




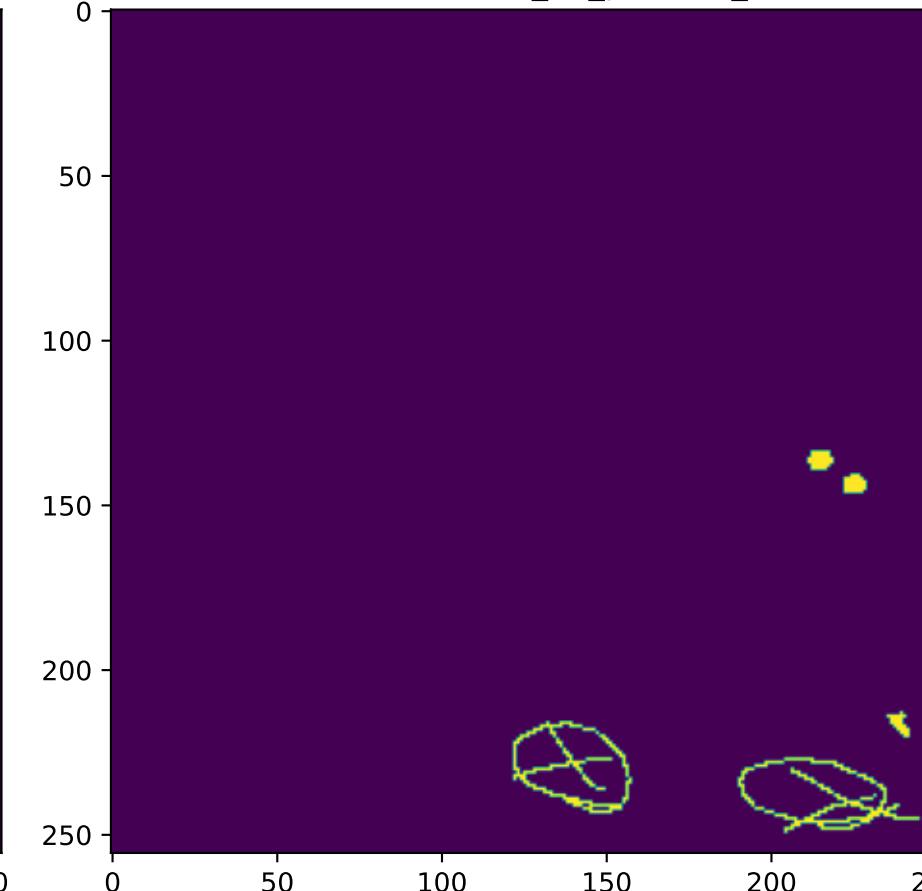




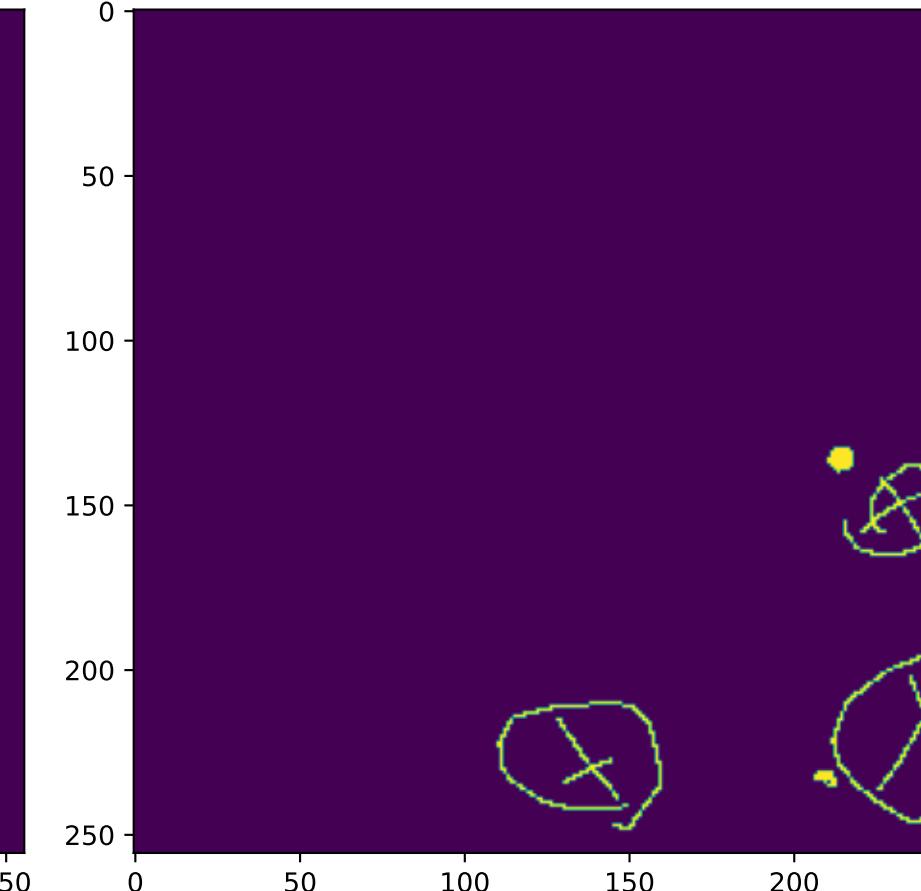
0066 Model 1(cellpose)



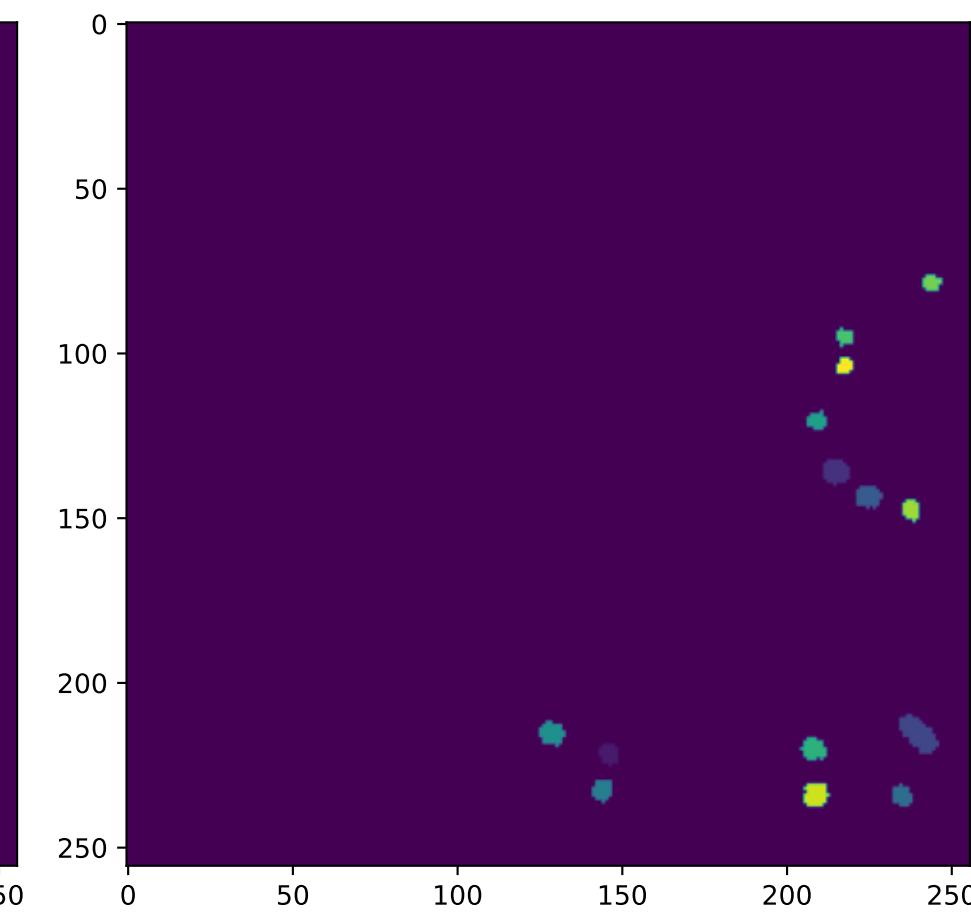
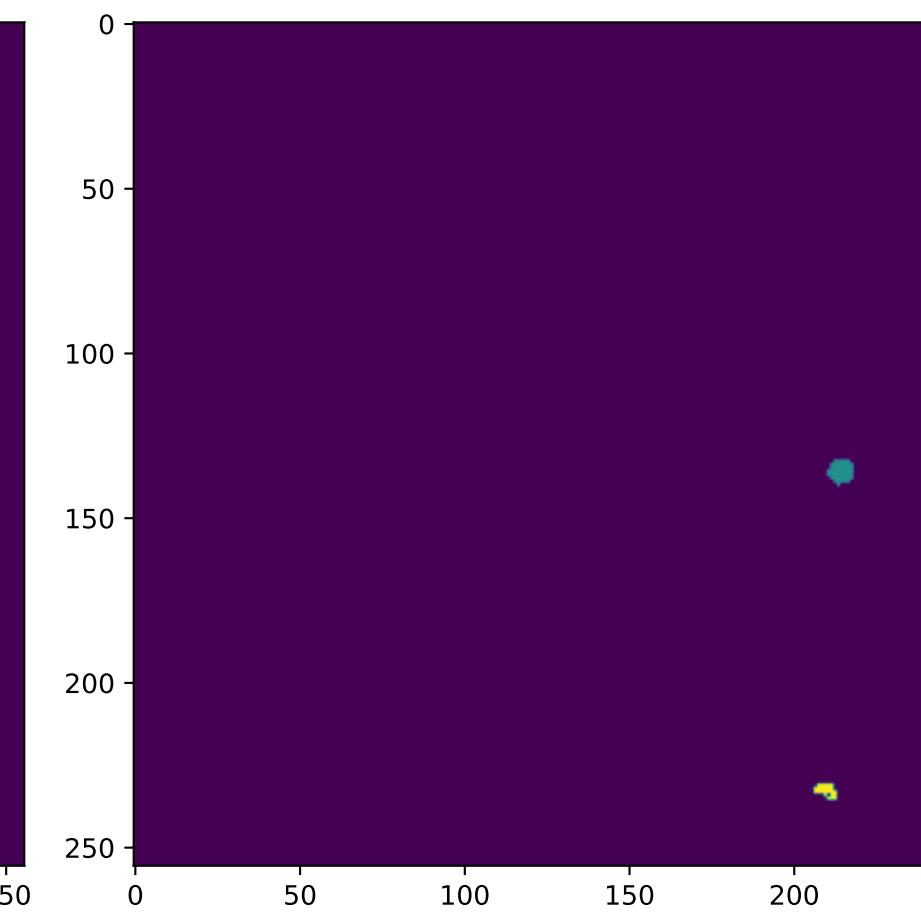
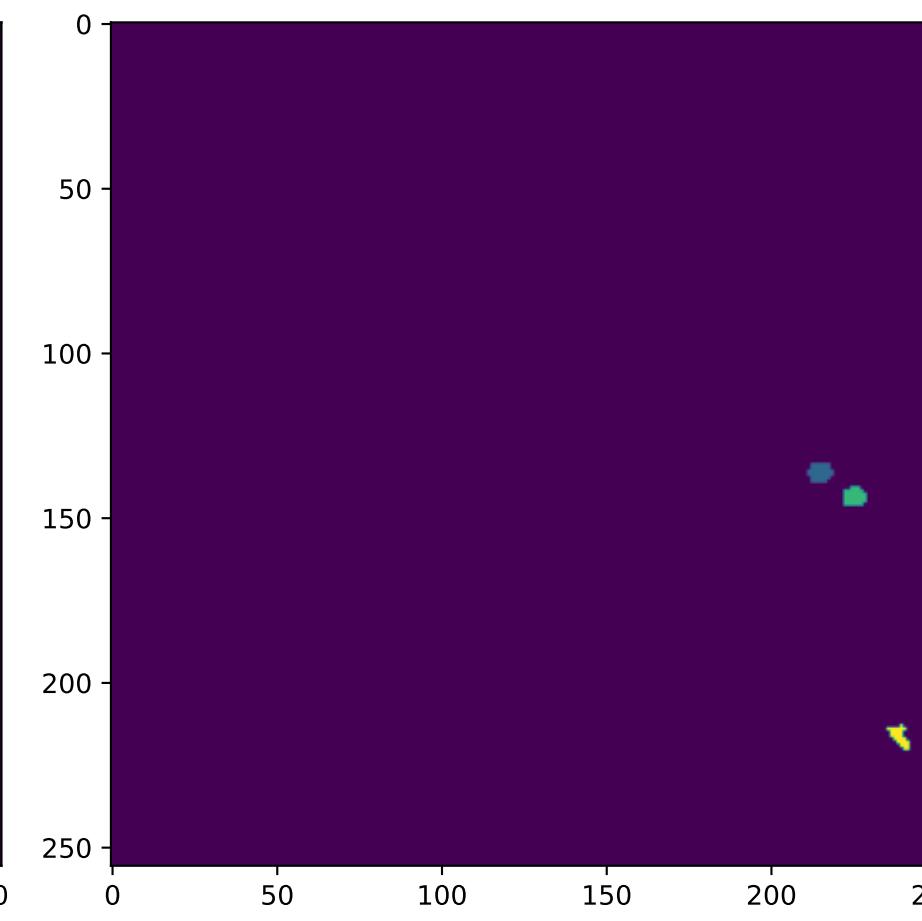
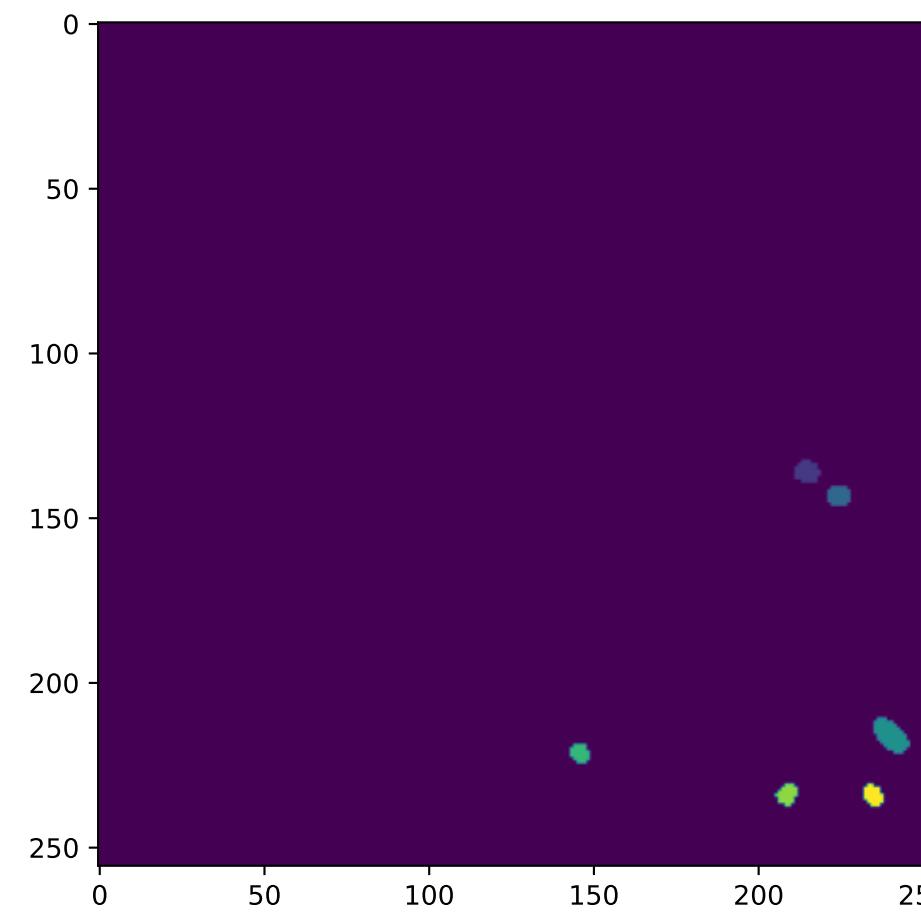
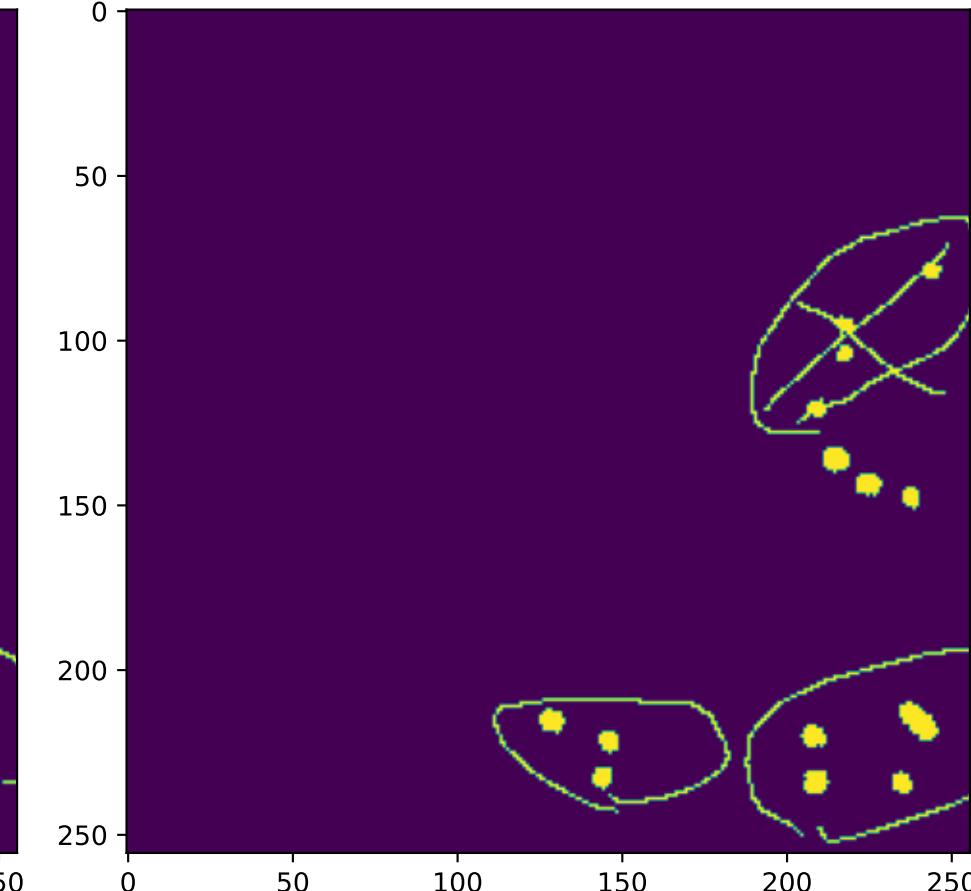
0066 Model 2(swin\_3d\_pretrain\_win3)

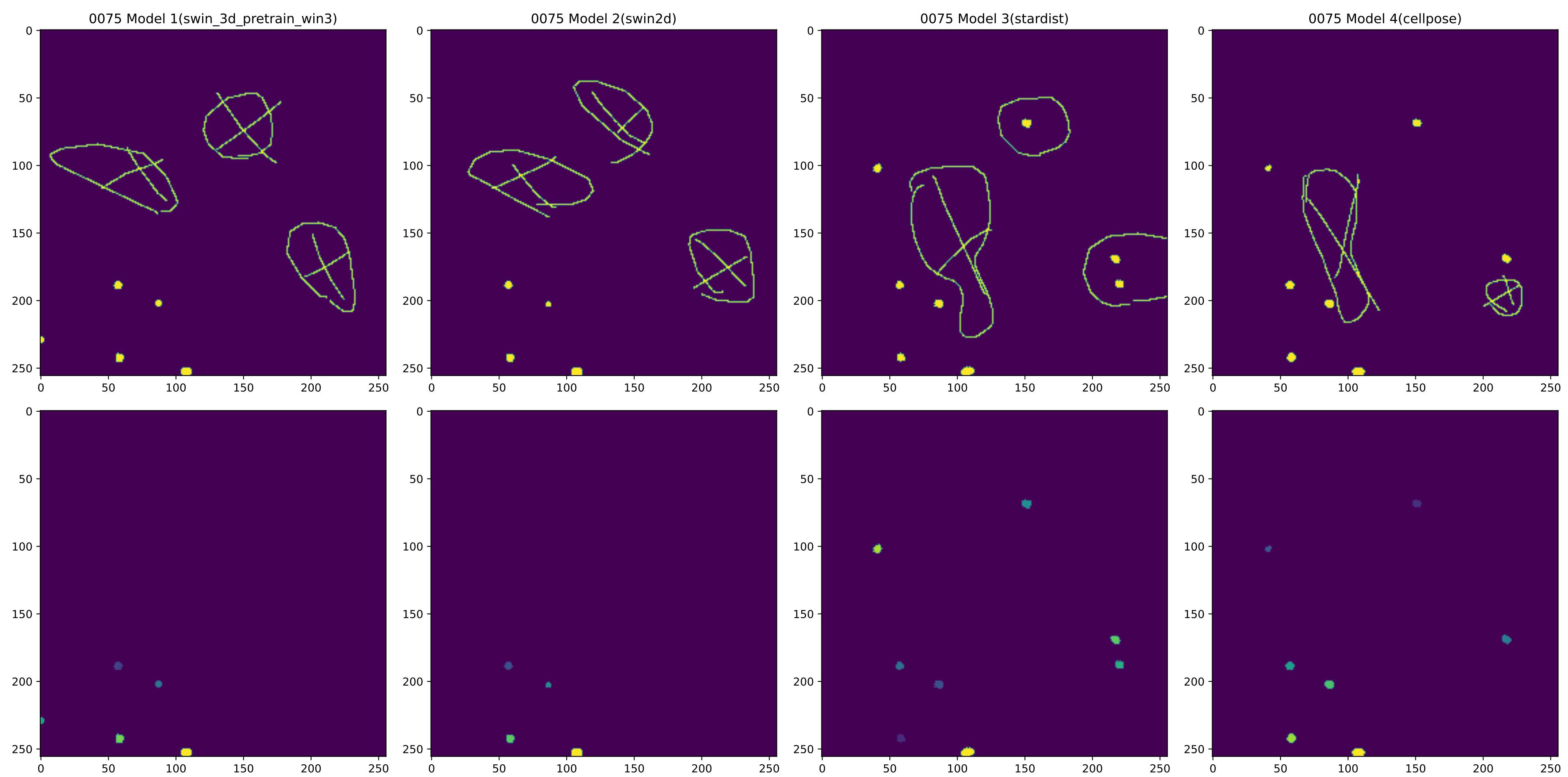


0066 Model 3(swin2d)

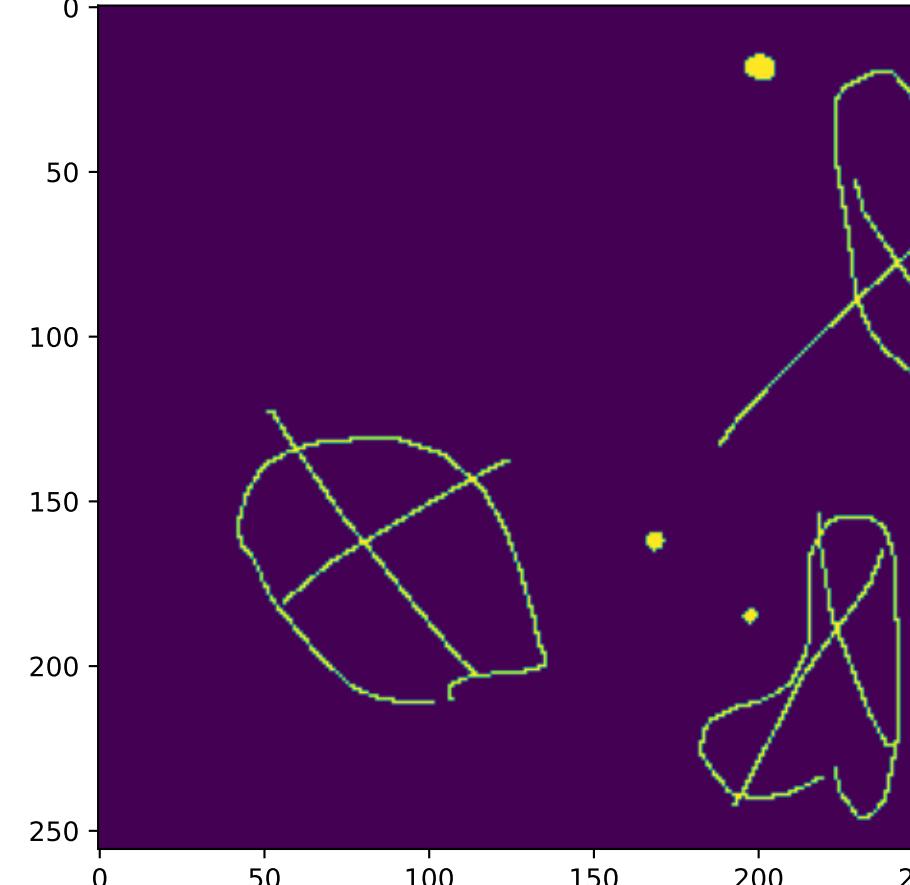


0066 Model 4(stardist)

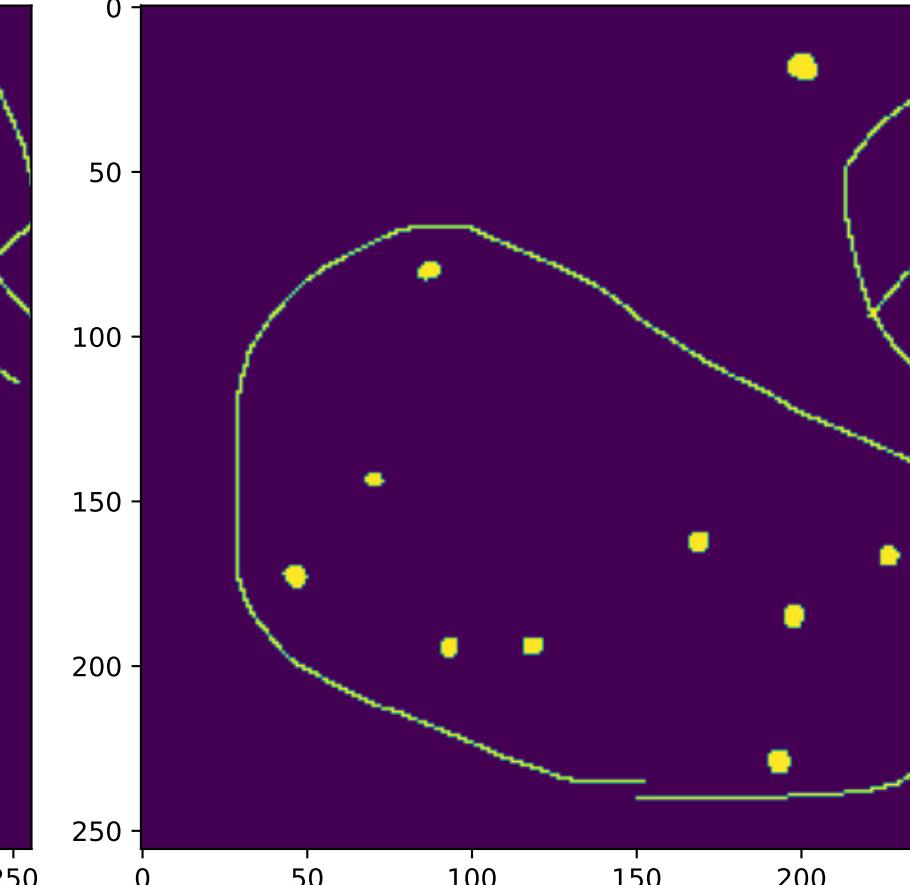




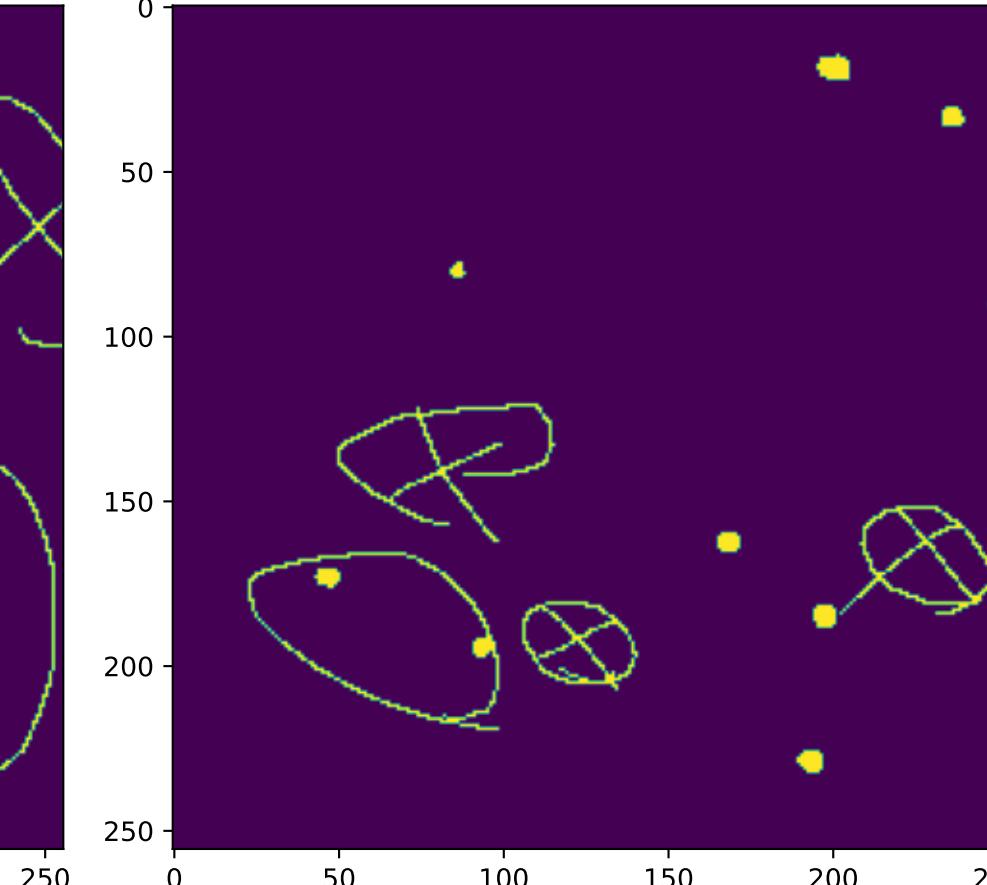
0077 Model 1(cellpose)



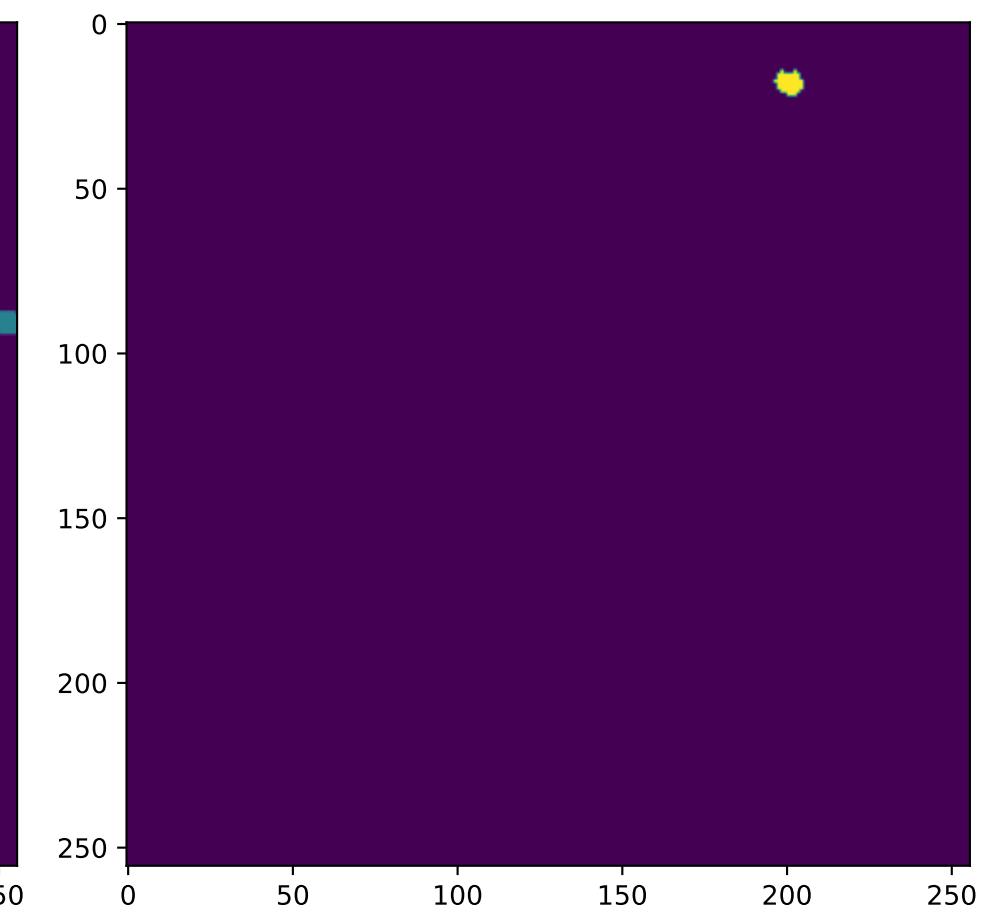
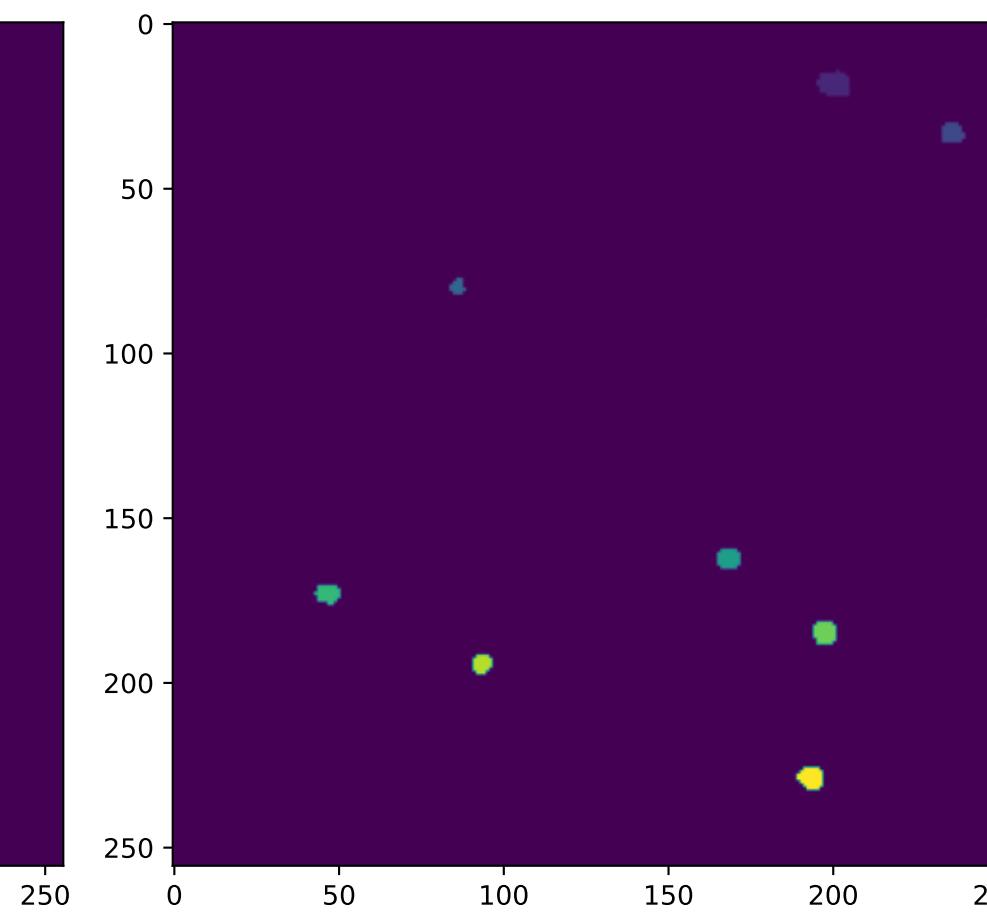
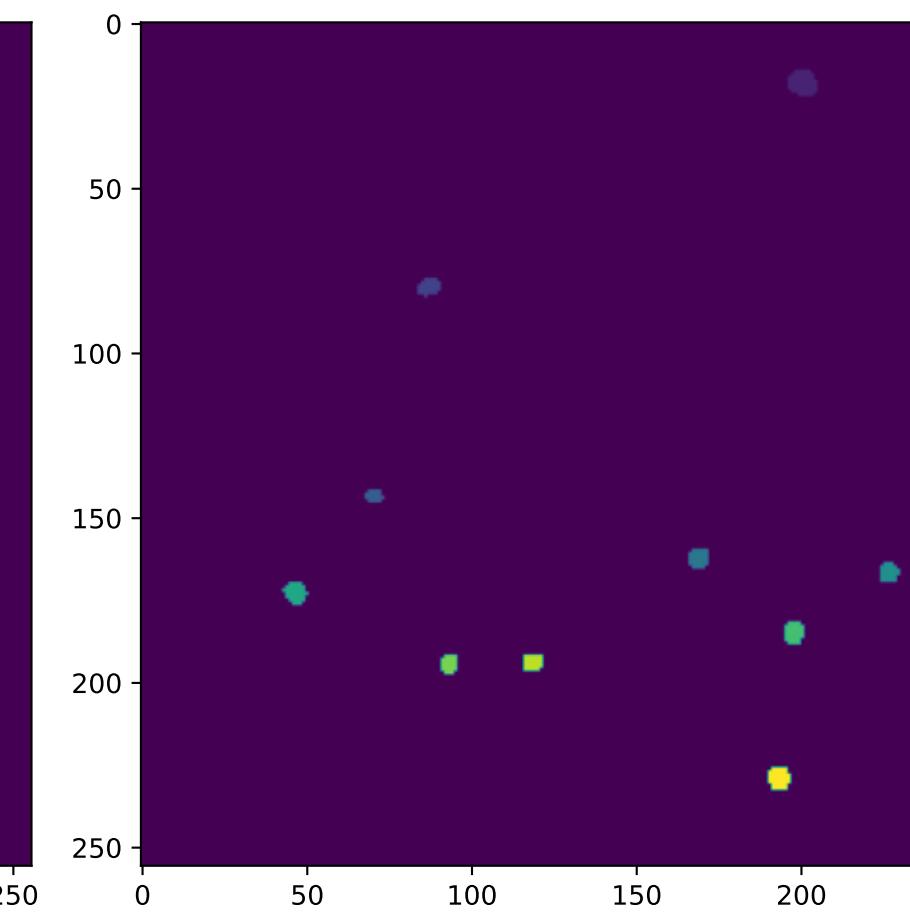
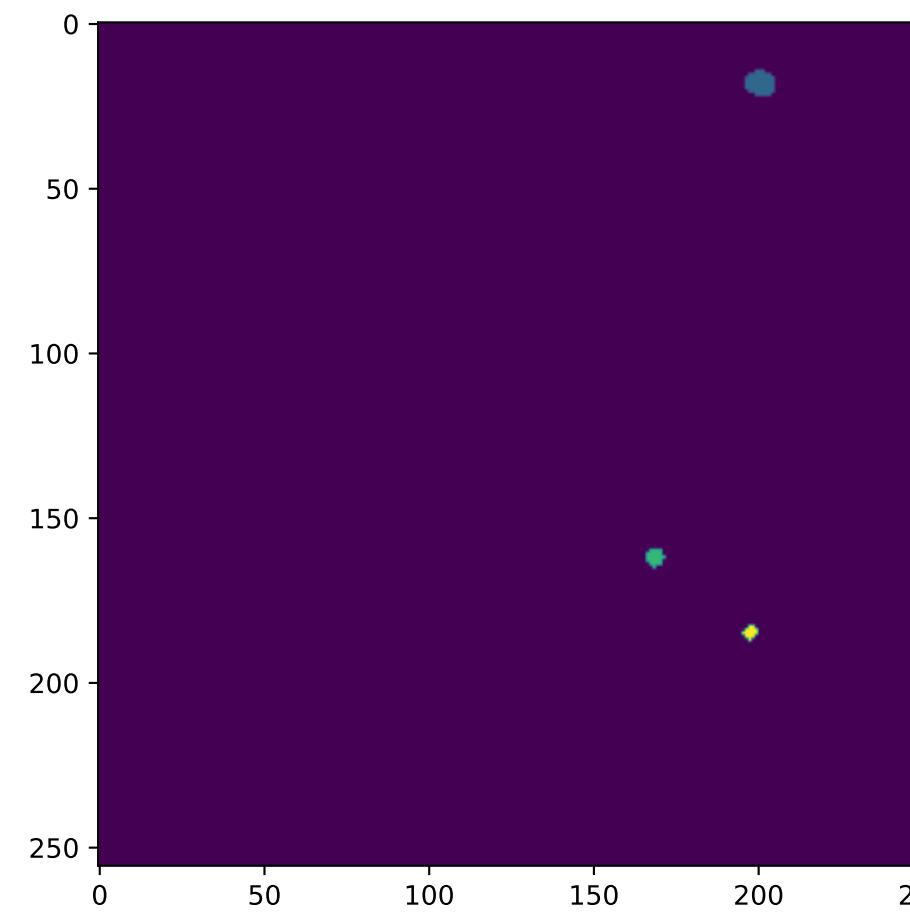
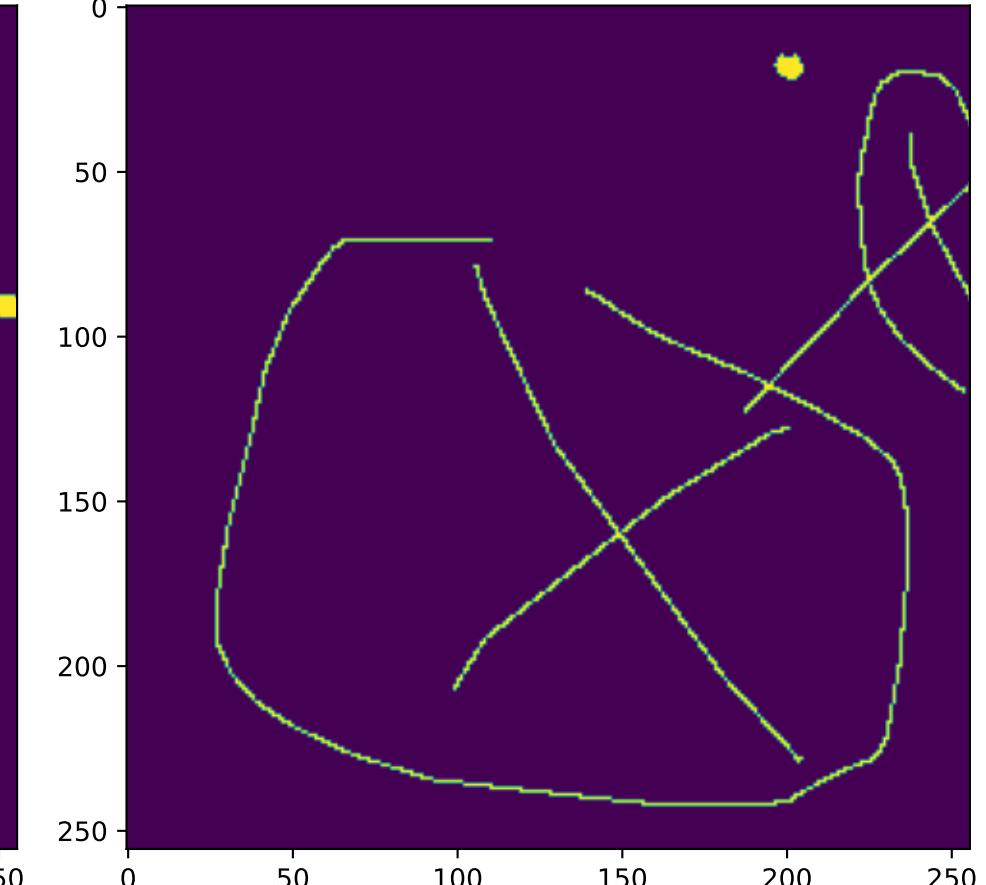
0077 Model 2(swin\_3d\_pretrain\_win3)

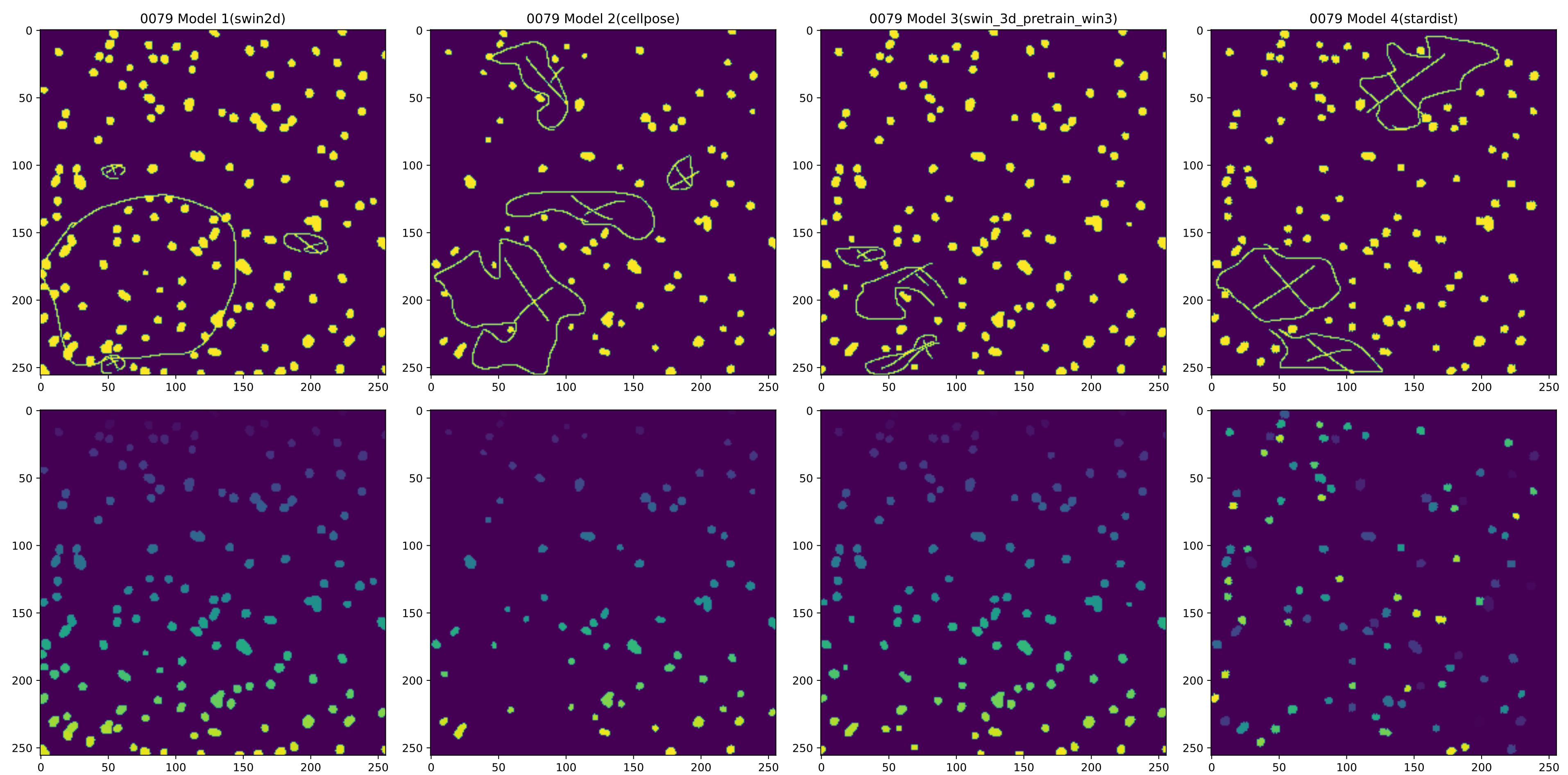


0077 Model 3(swin2d)

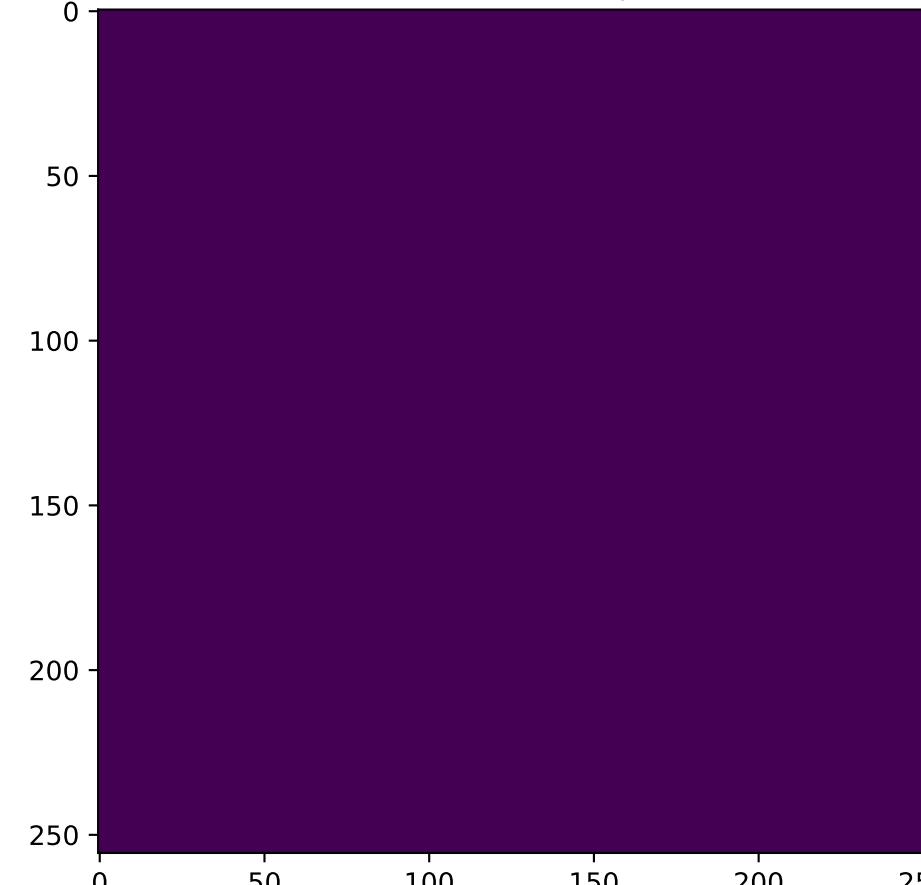


0077 Model 4(stardist)

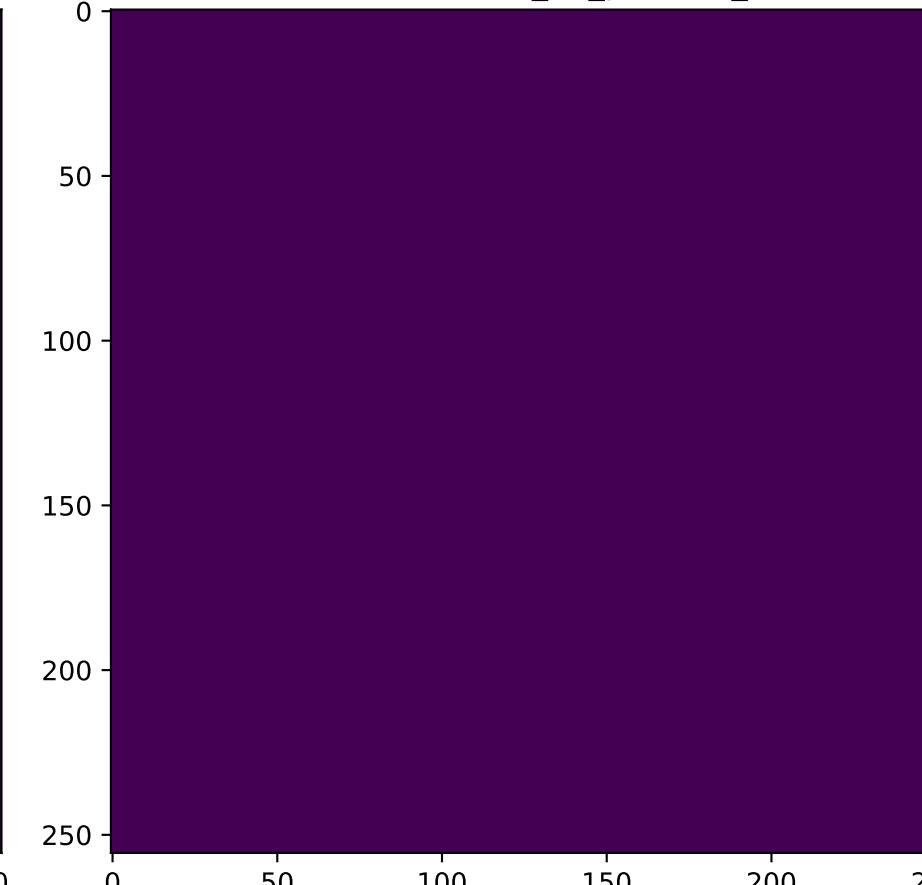




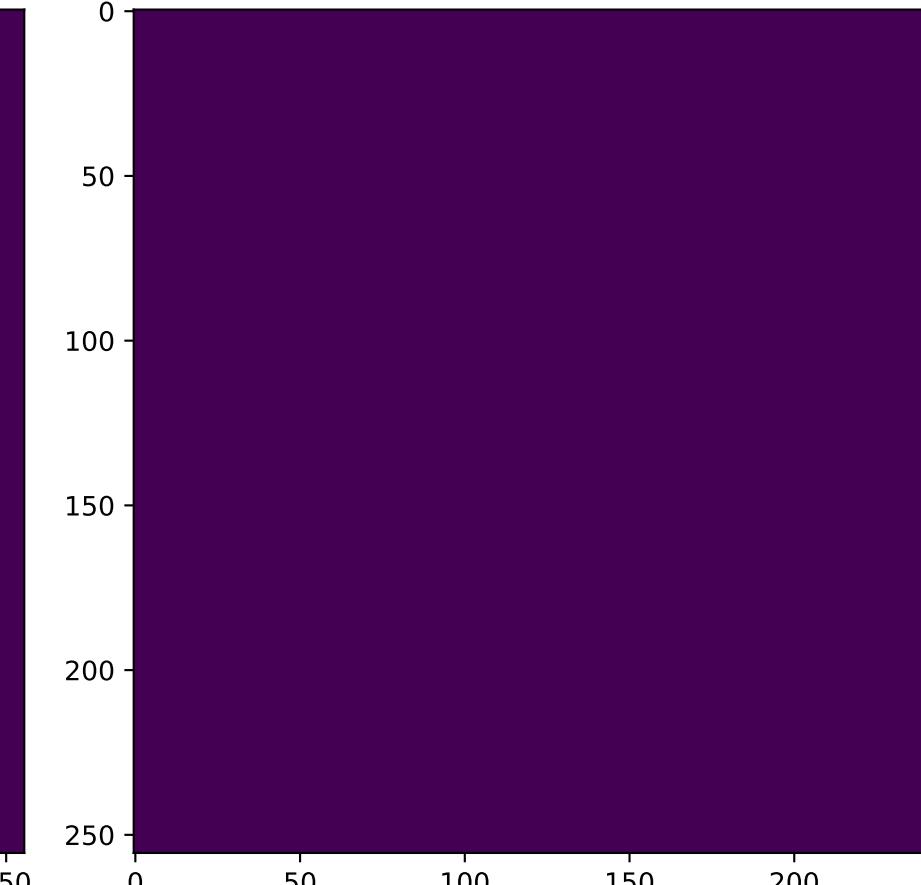
0084 Model 1(cellpose)



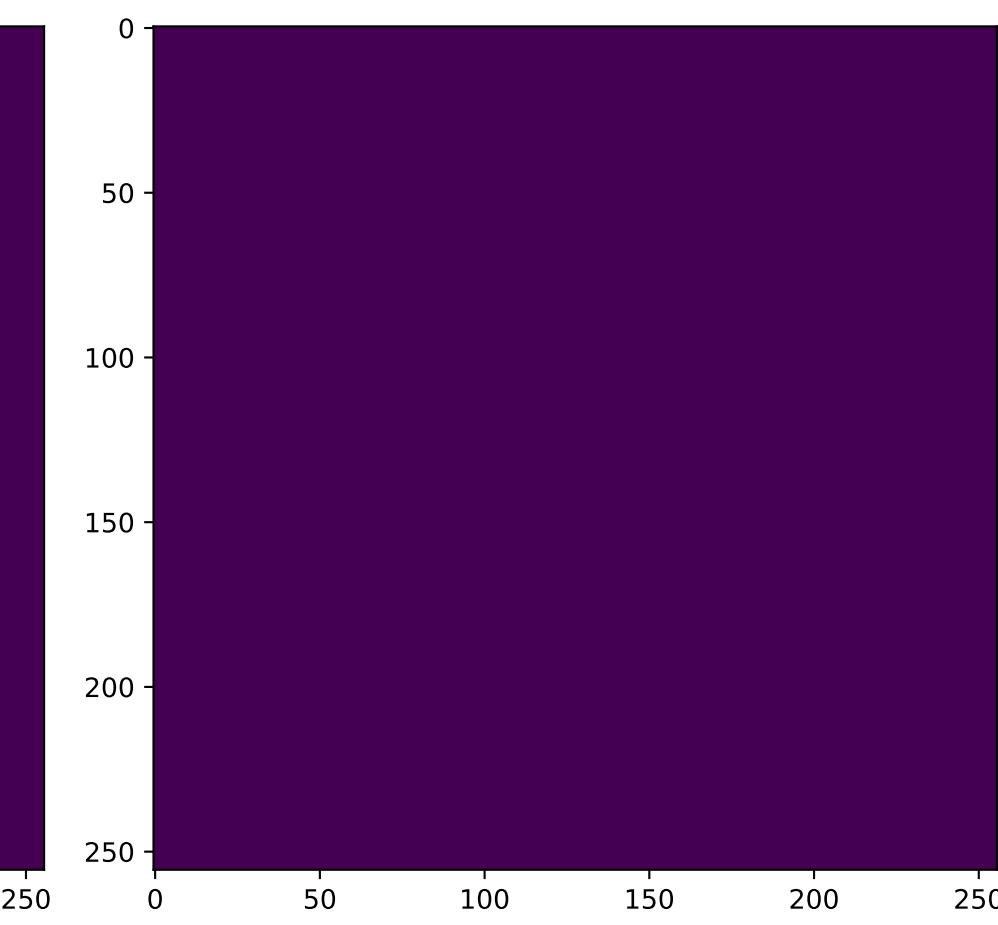
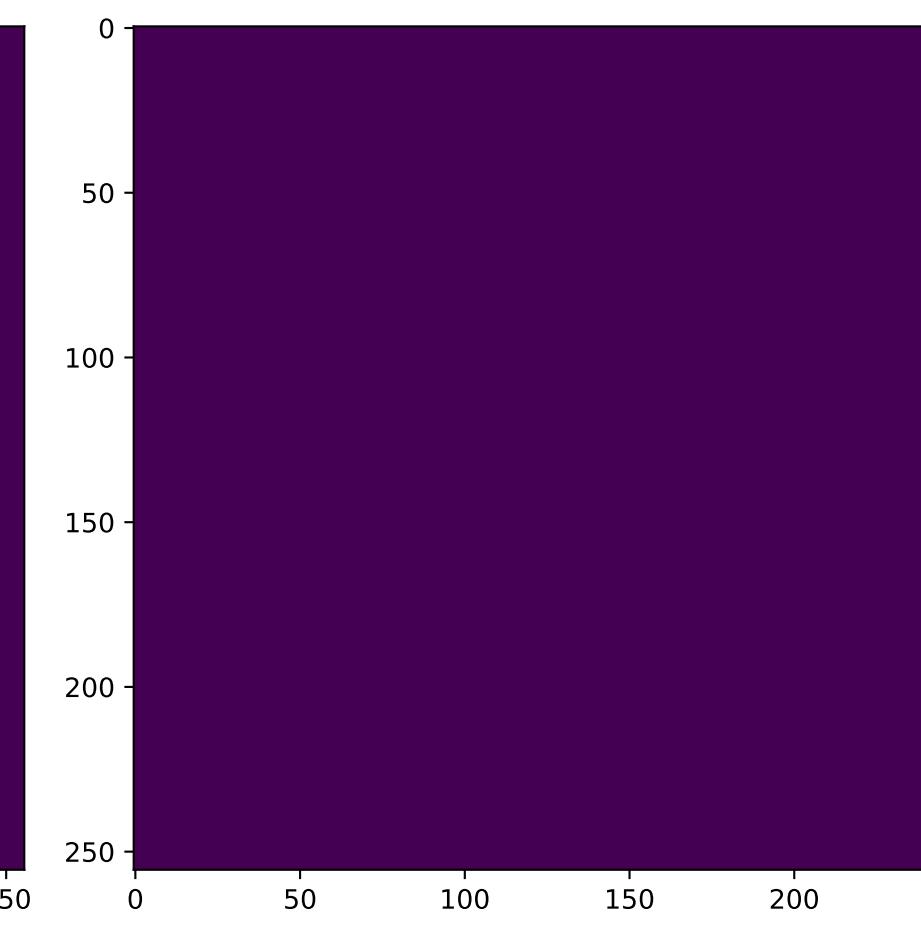
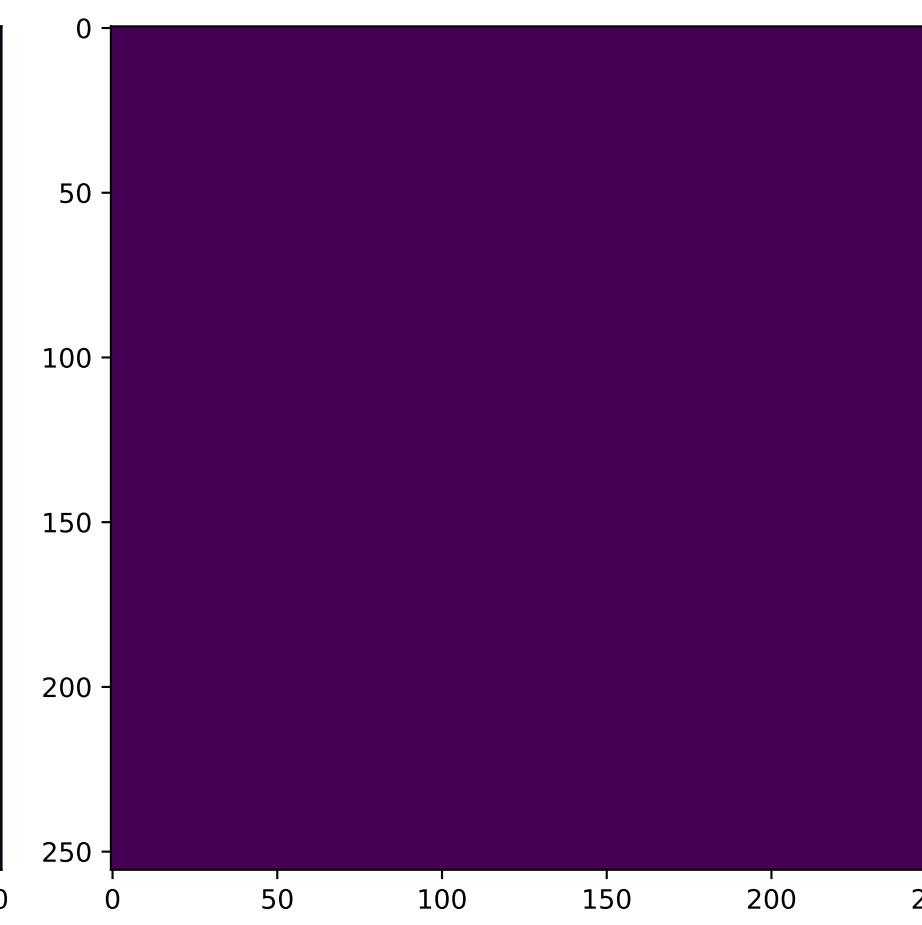
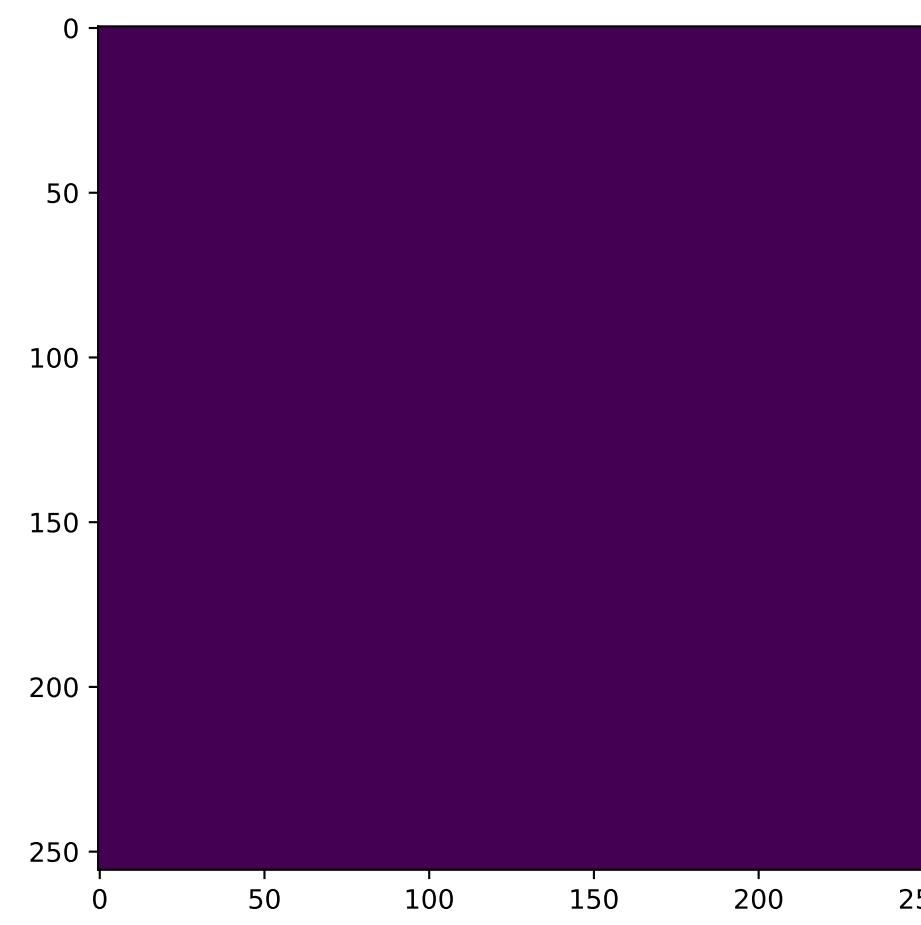
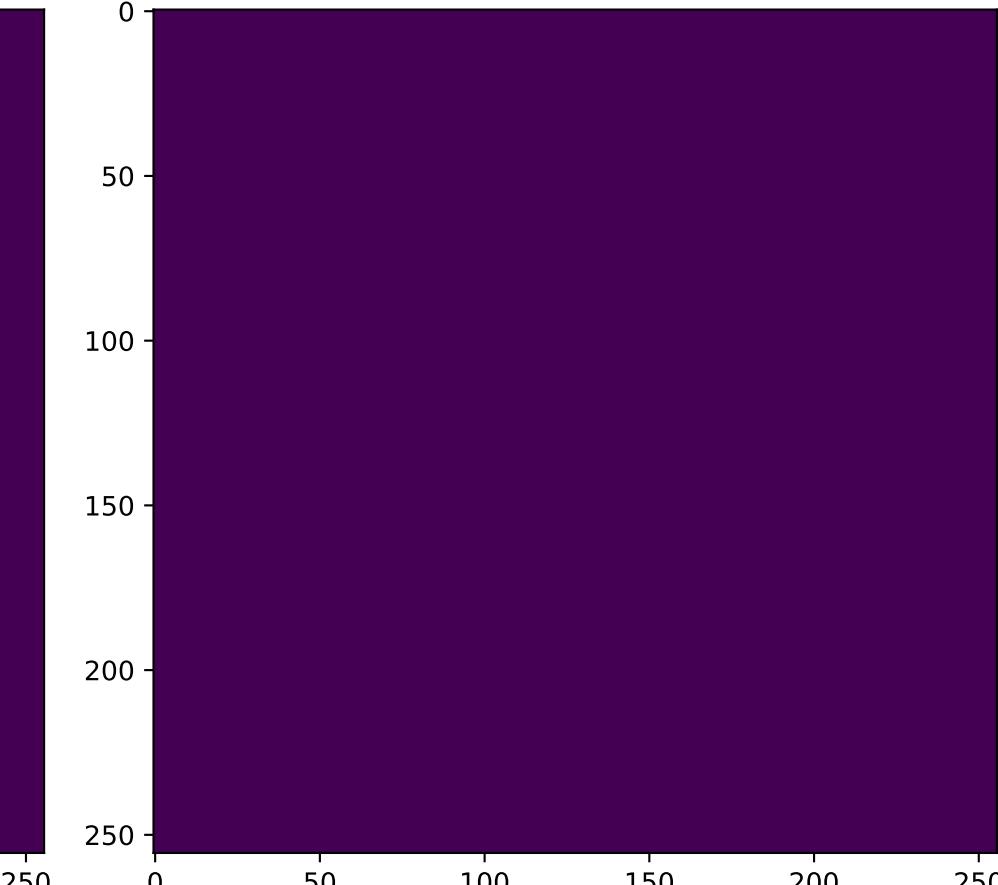
0084 Model 2(swin\_3d\_pretrain\_win3)

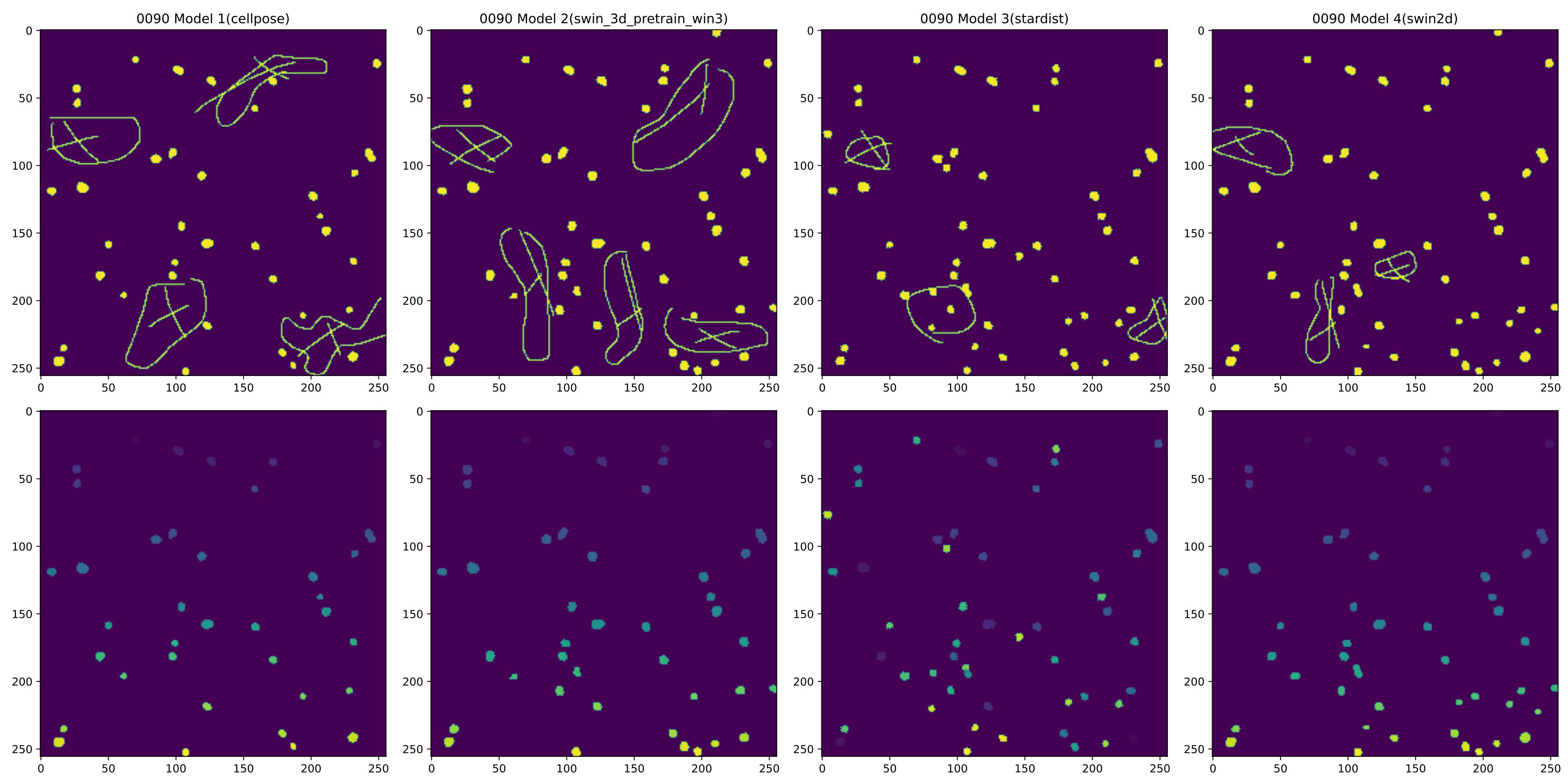


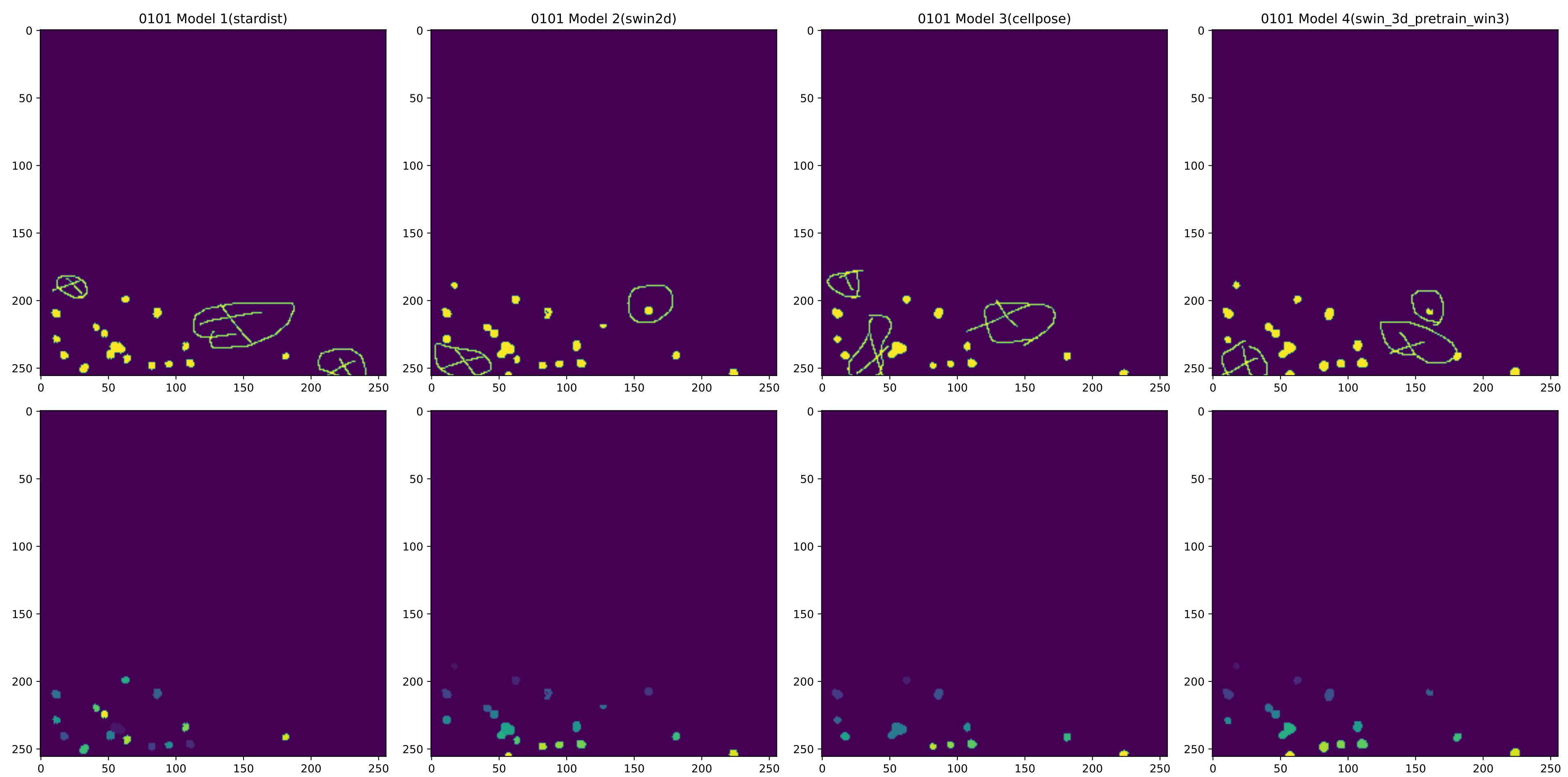
0084 Model 3(stardist)

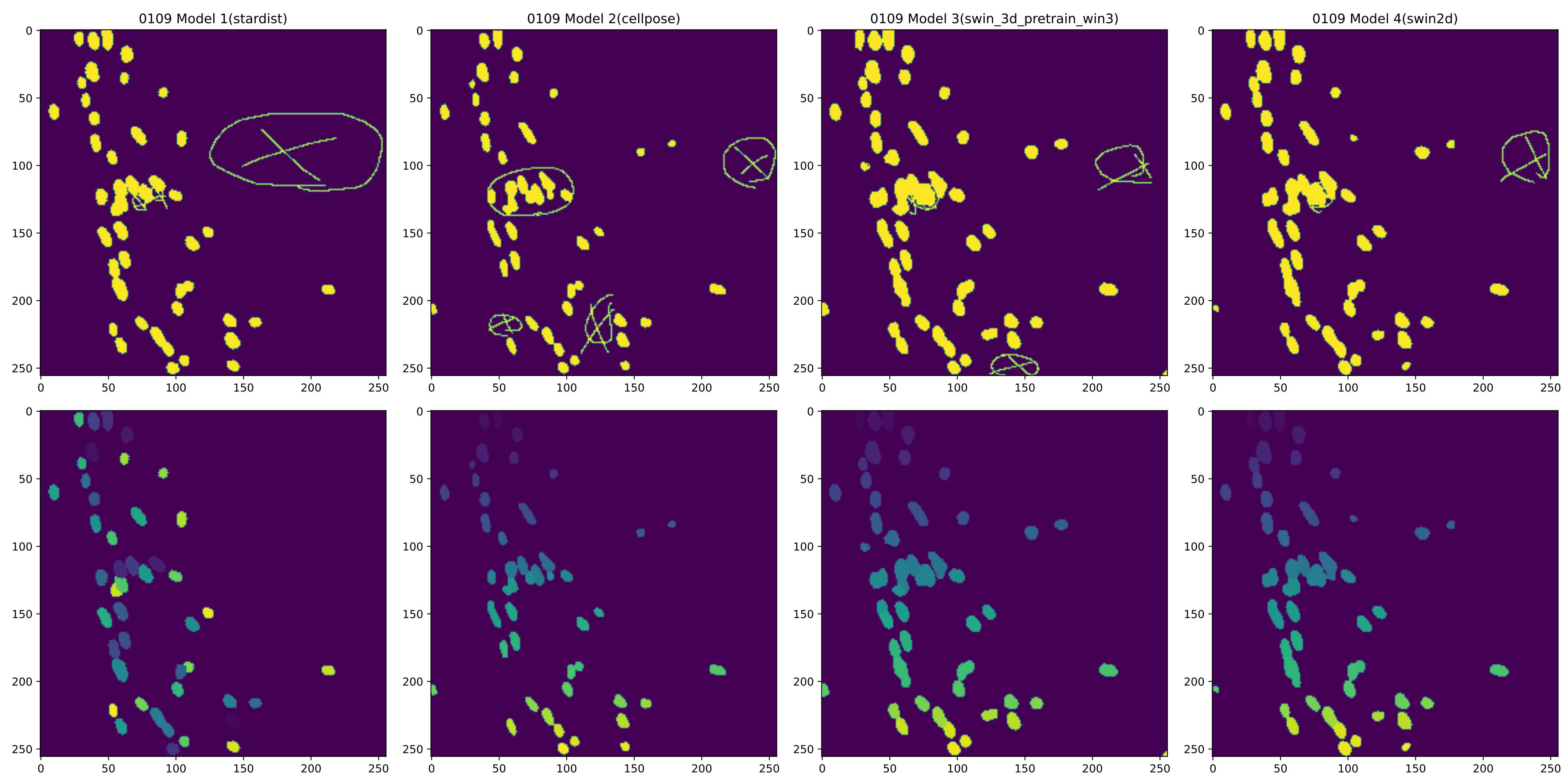


0084 Model 4(swin2d)

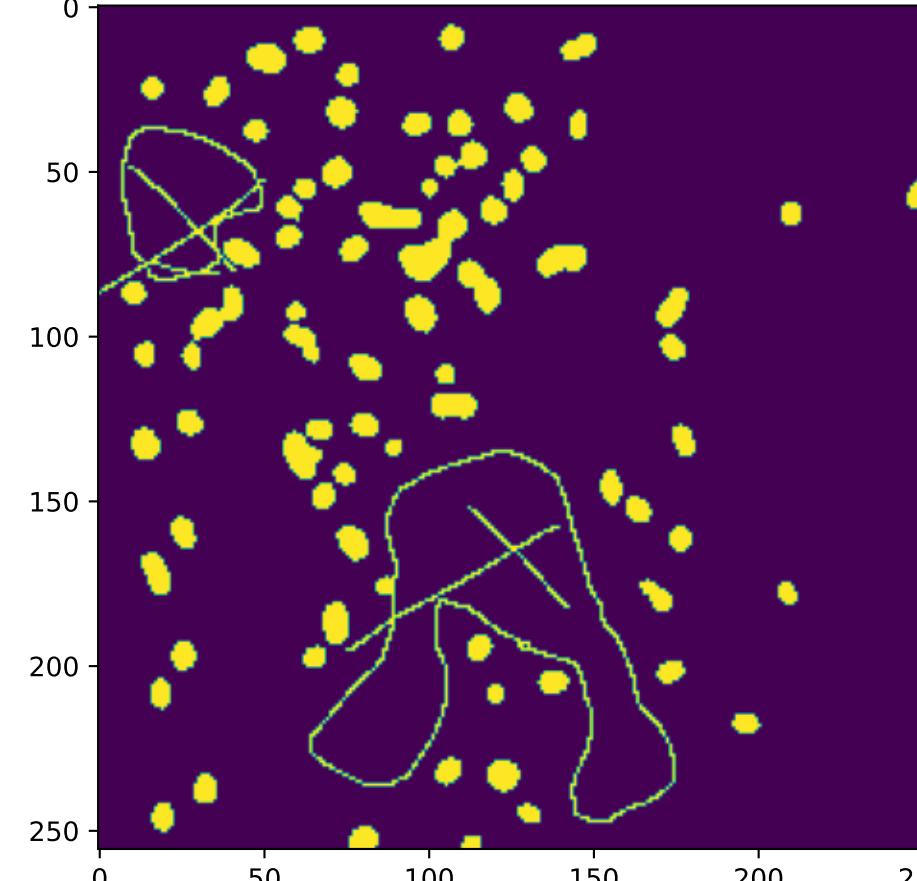




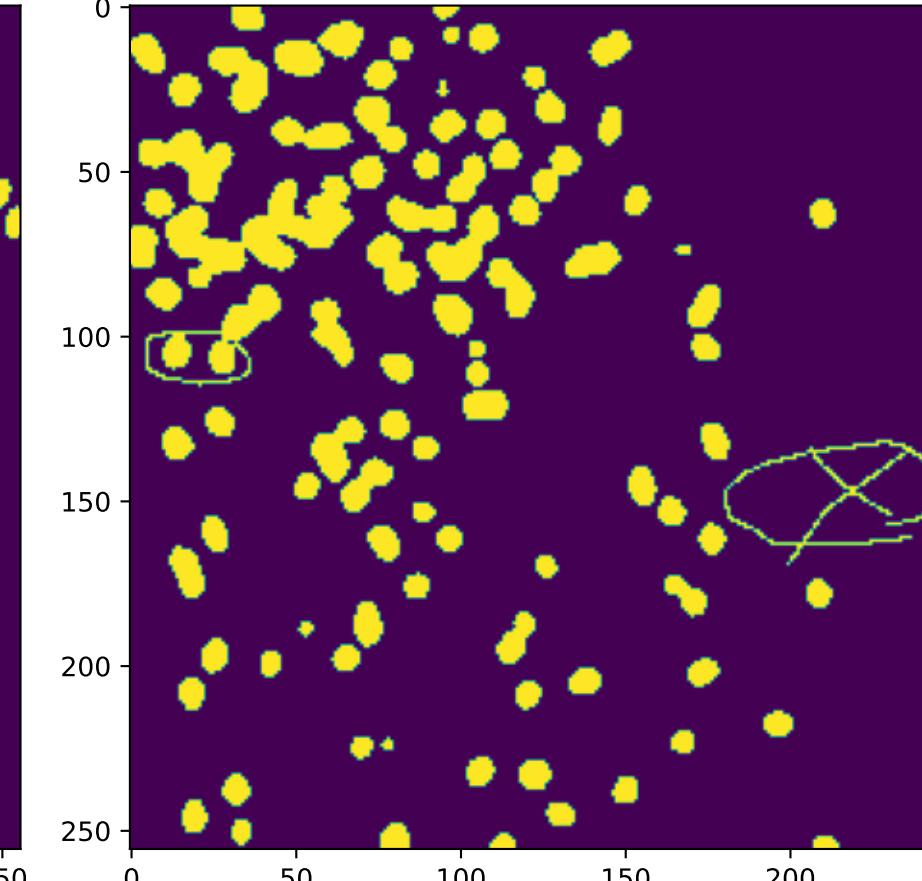




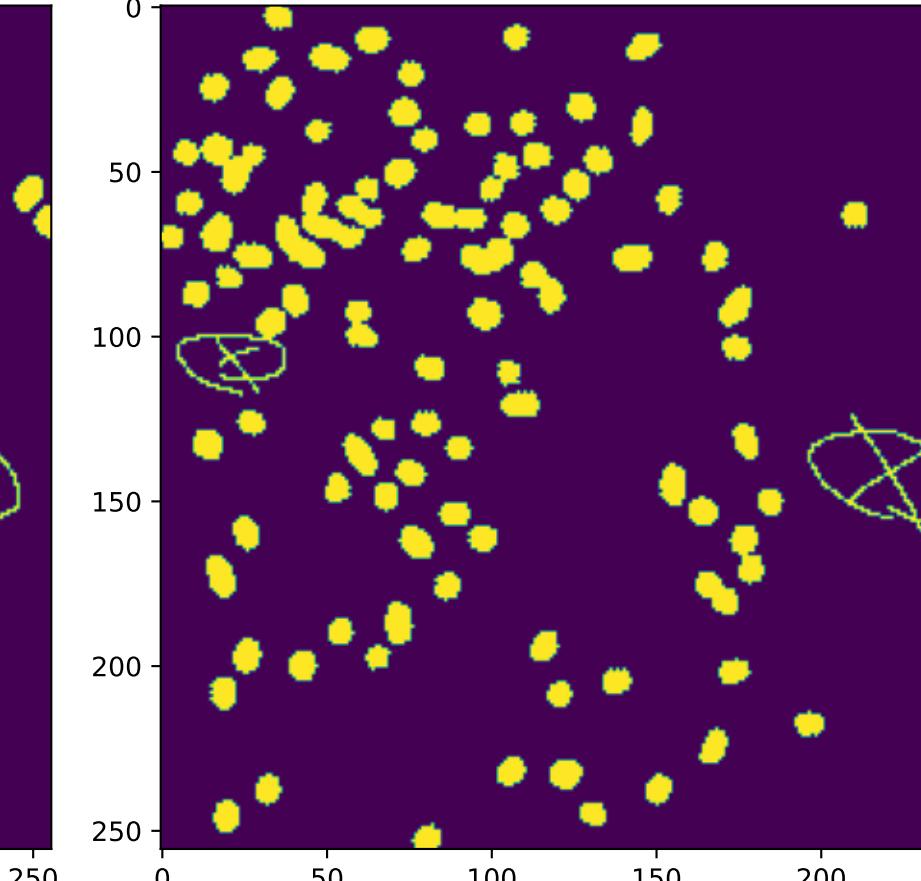
0113 Model 1(cellpose)



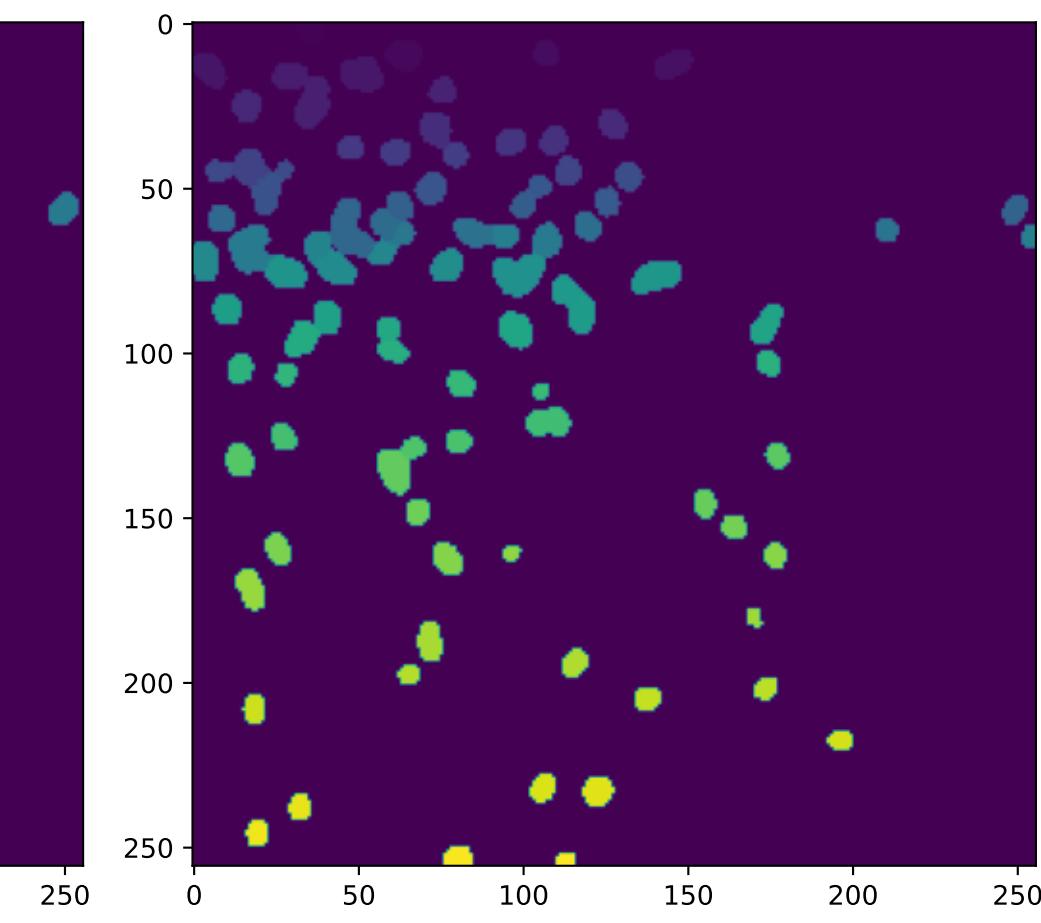
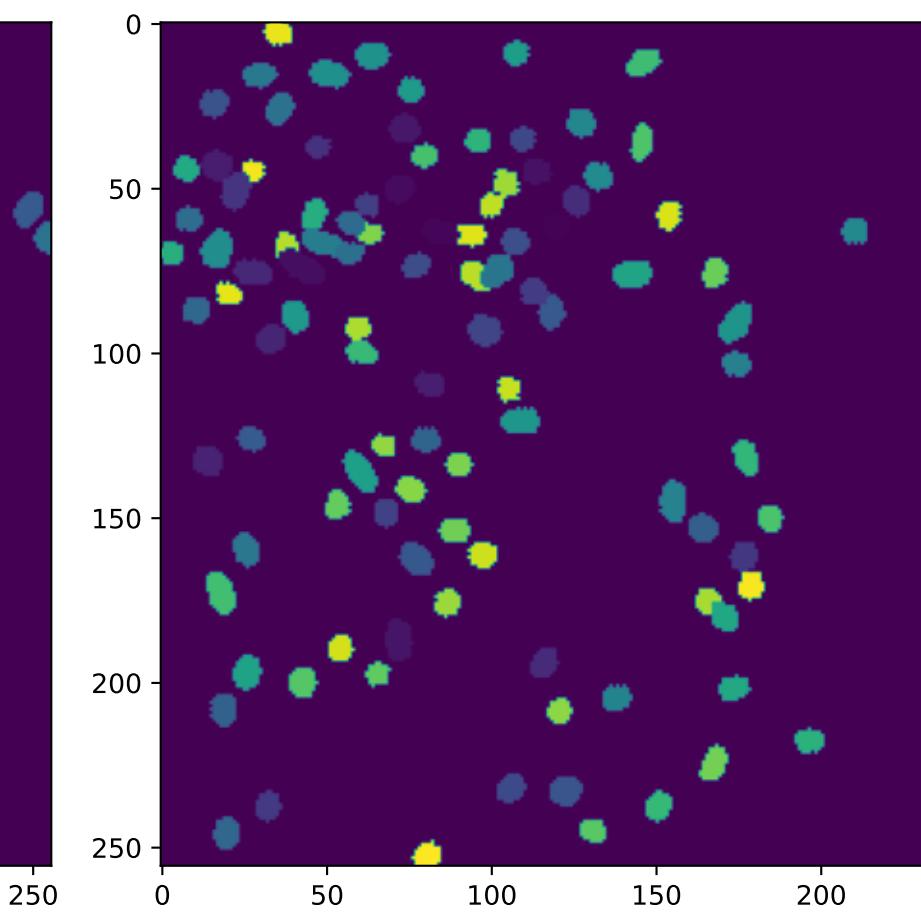
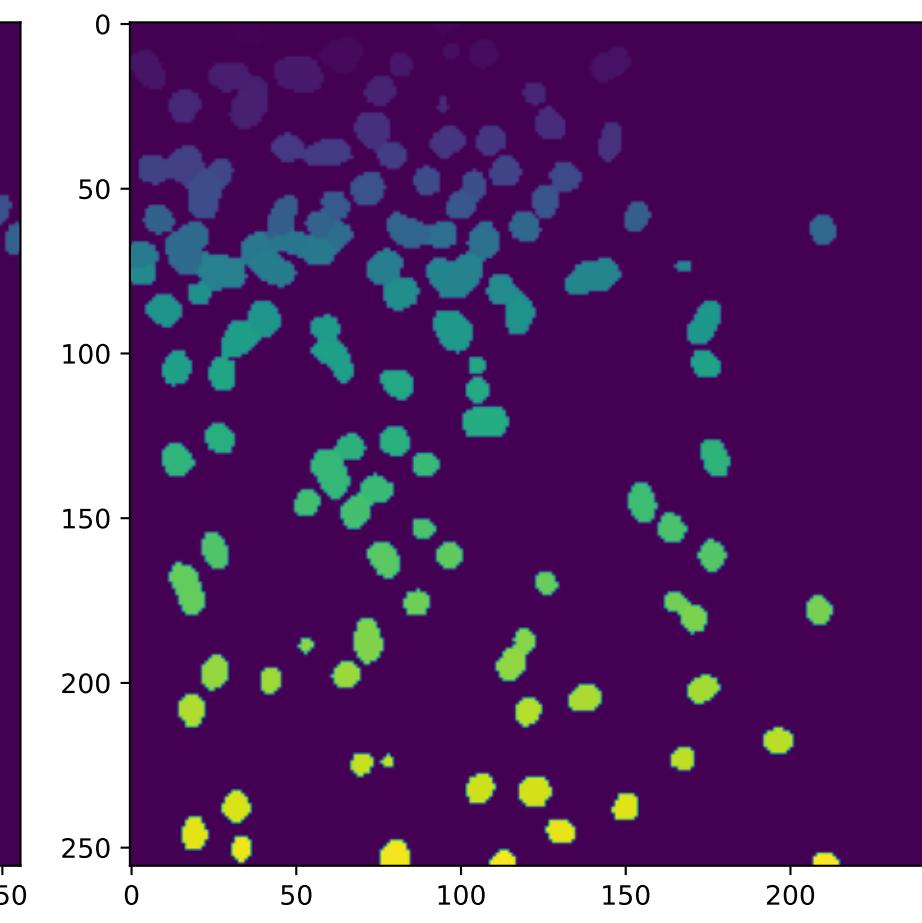
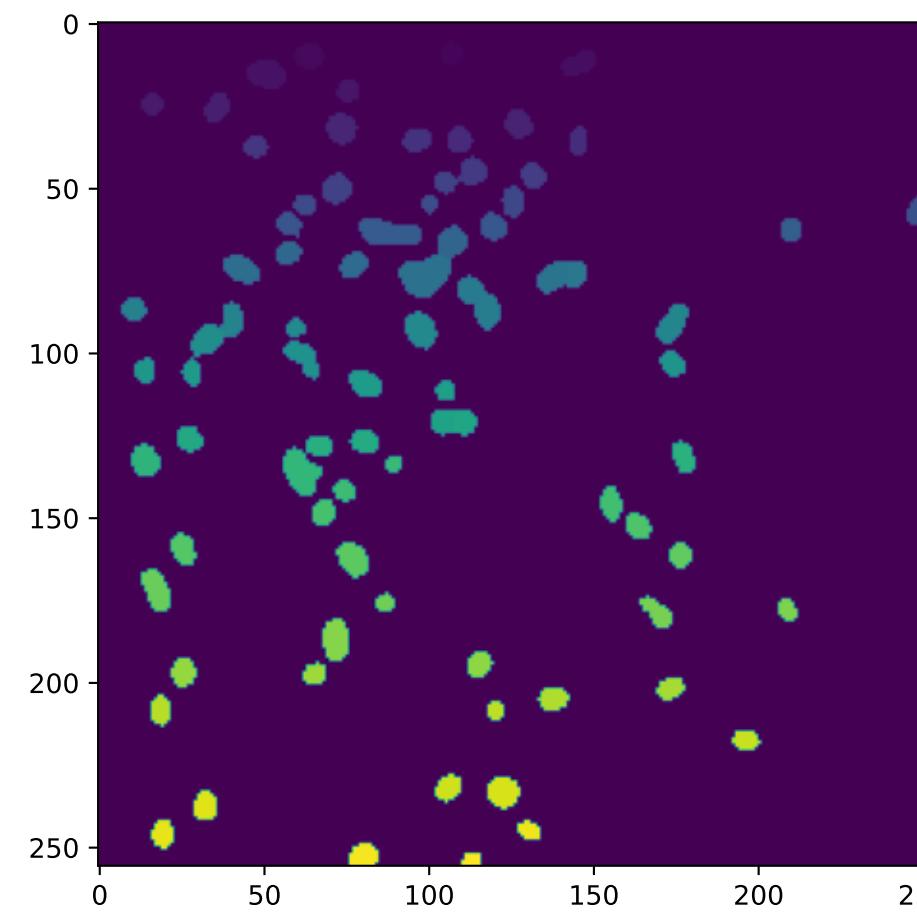
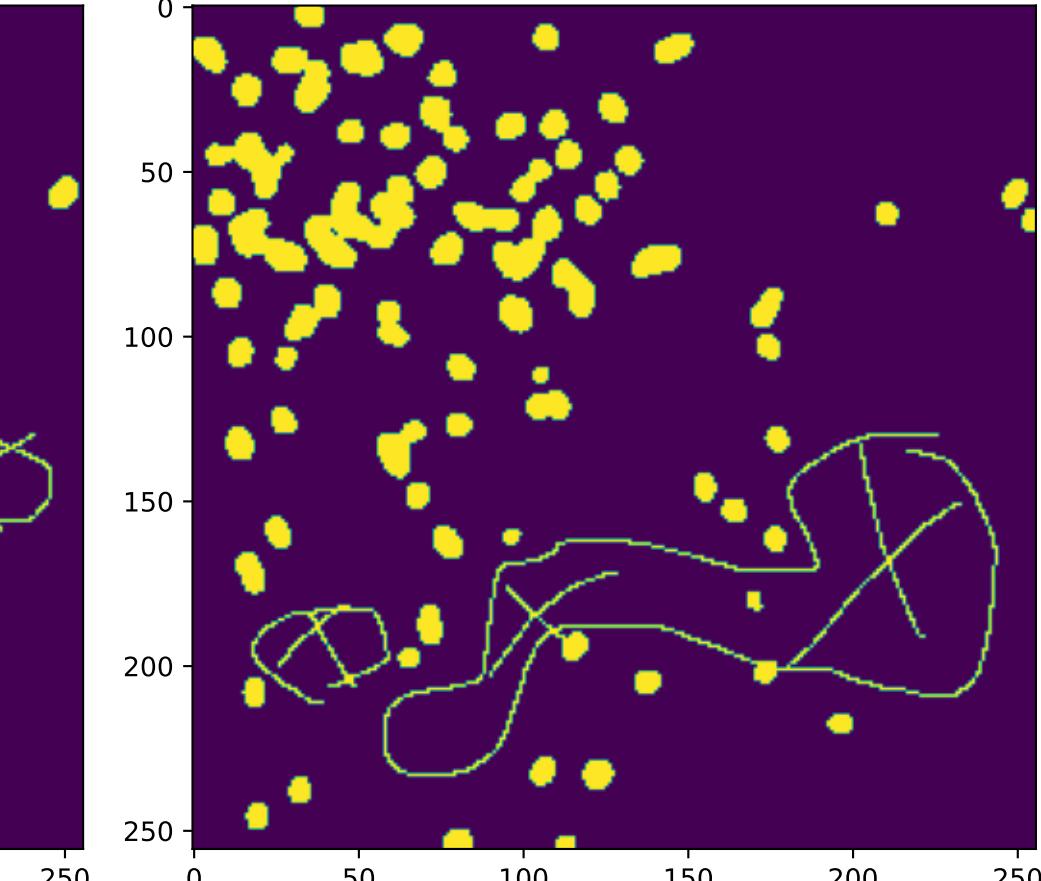
0113 Model 2(swin\_3d\_pretrain\_win3)

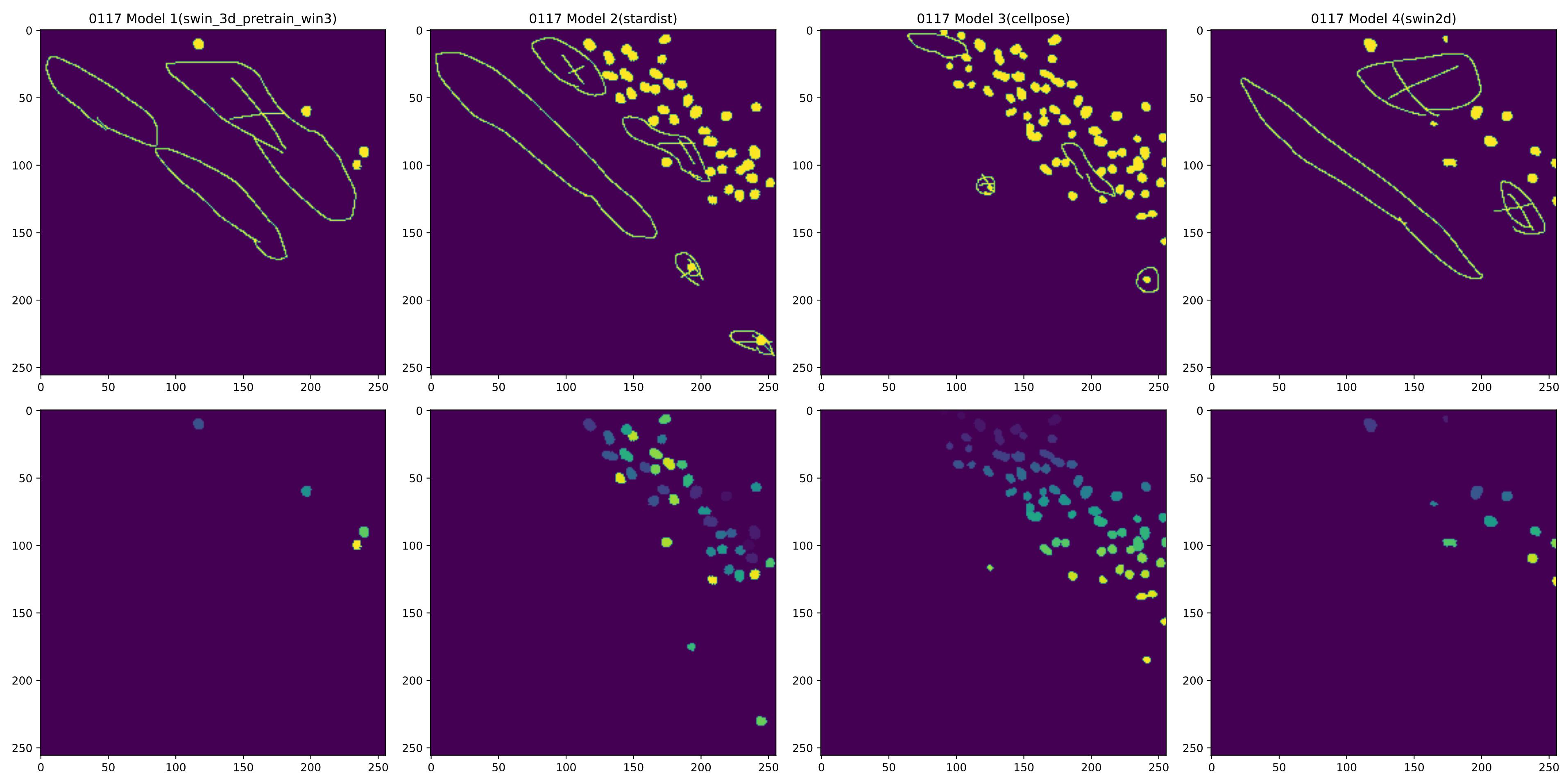


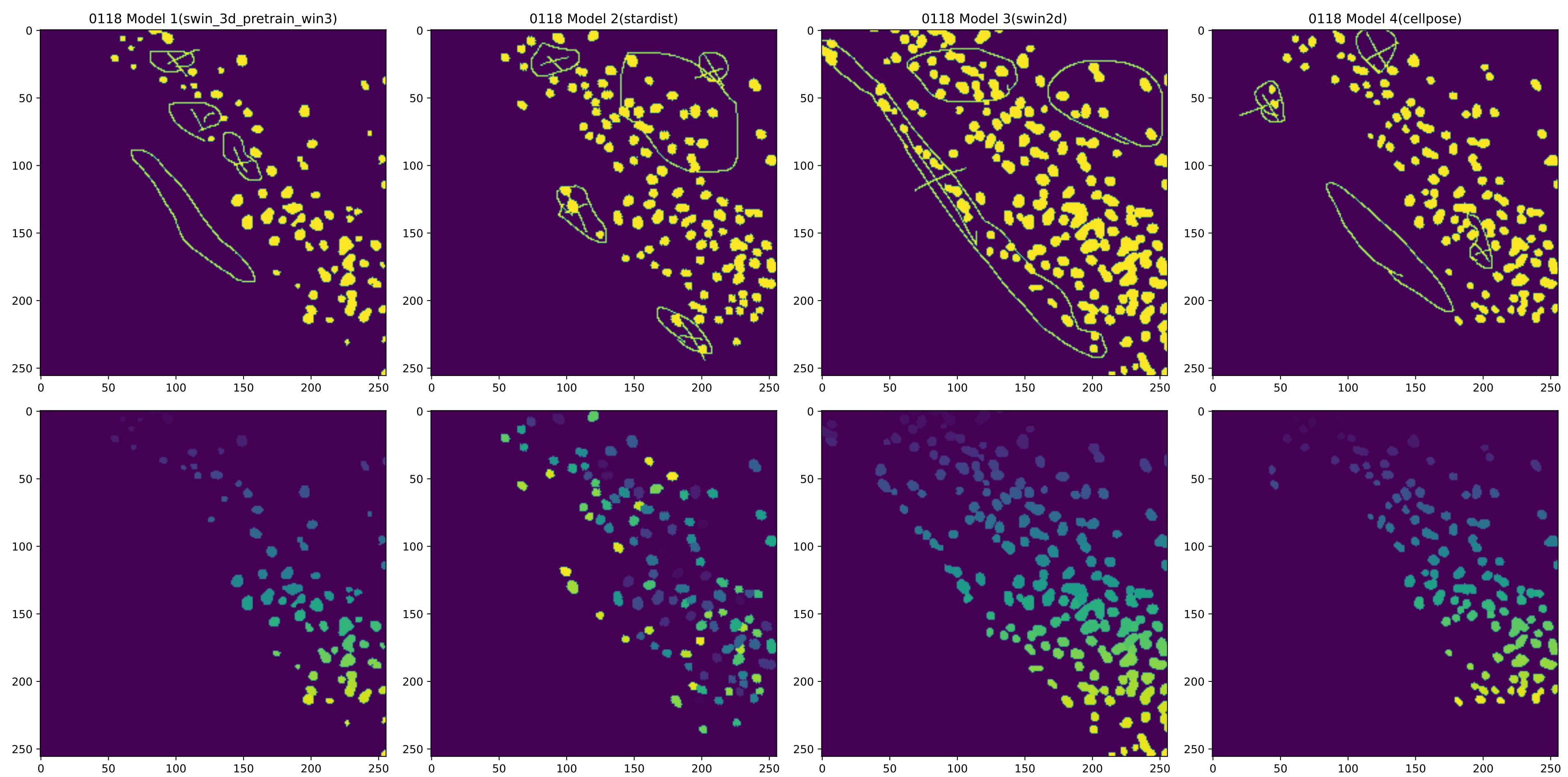
113 Model 3(stardist)

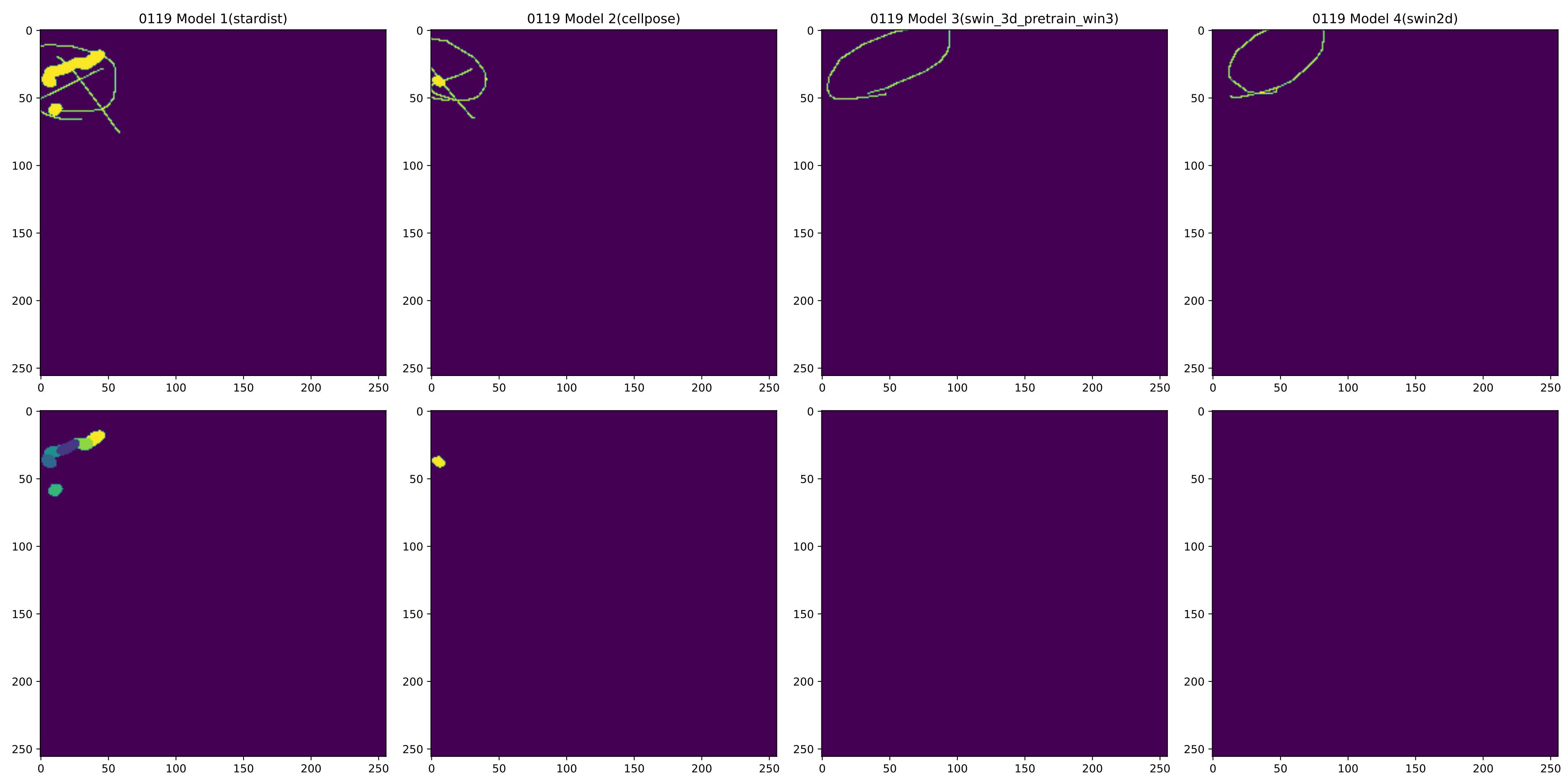


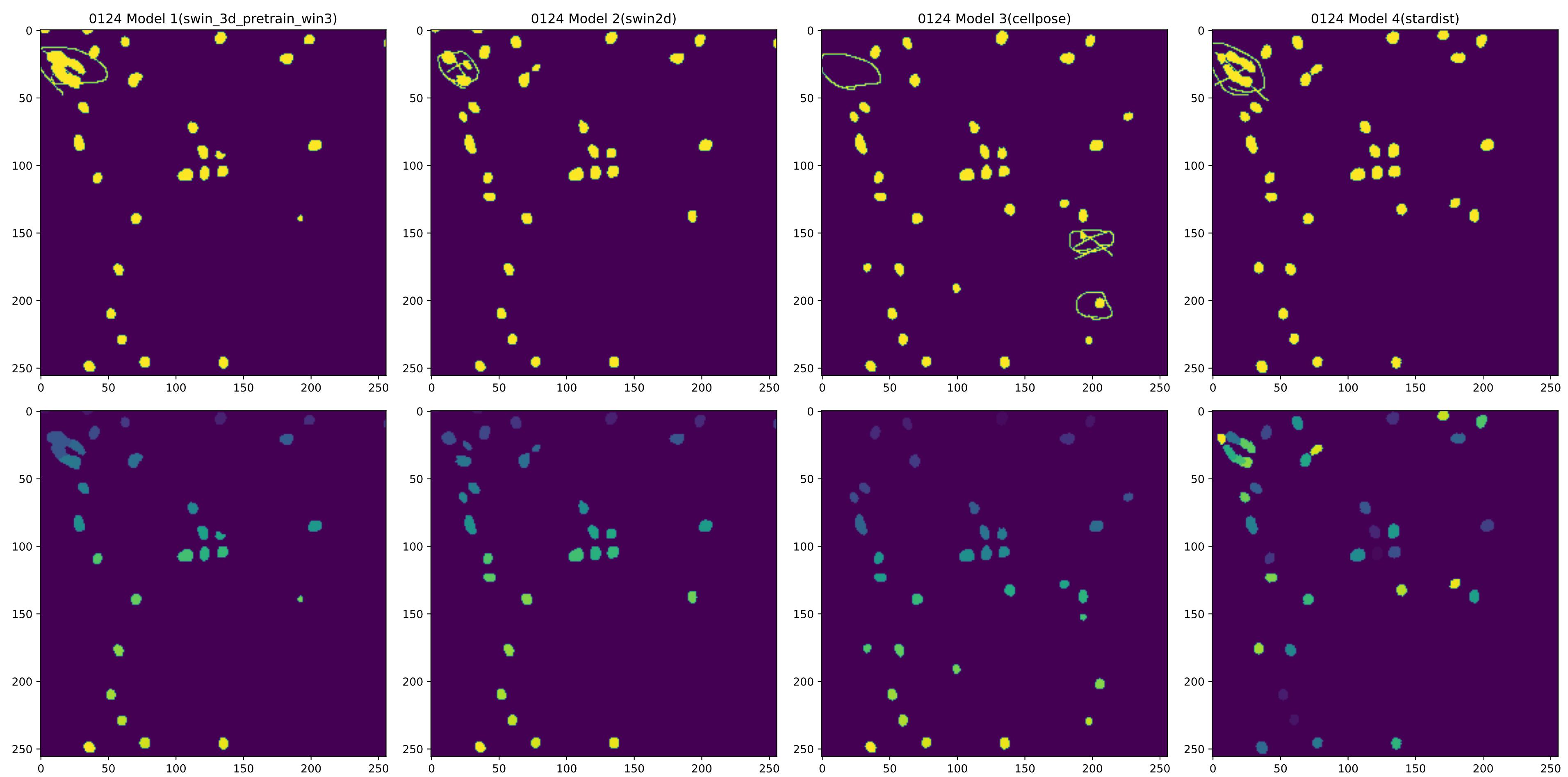
0113 Model 4(swin2d)

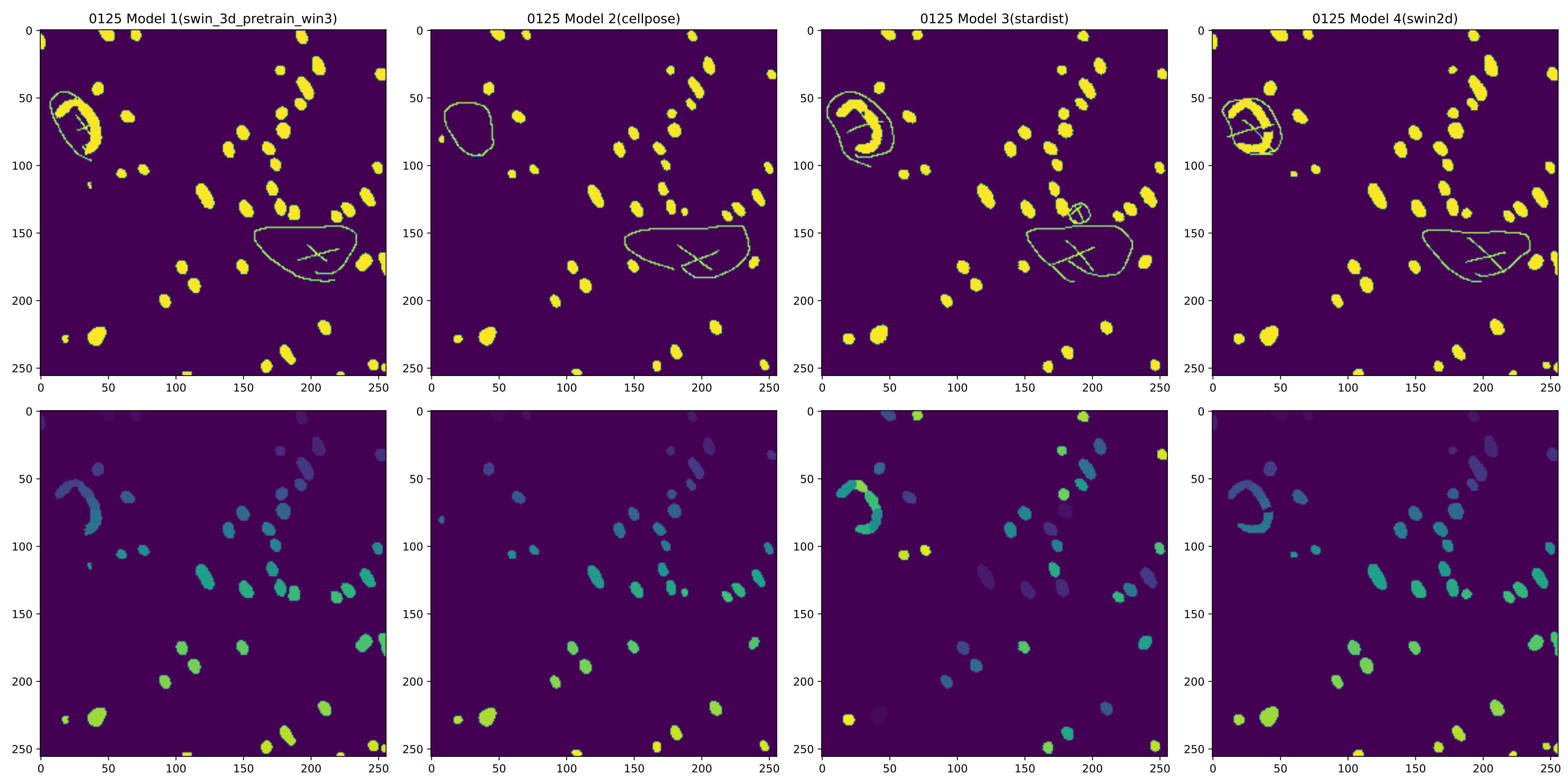


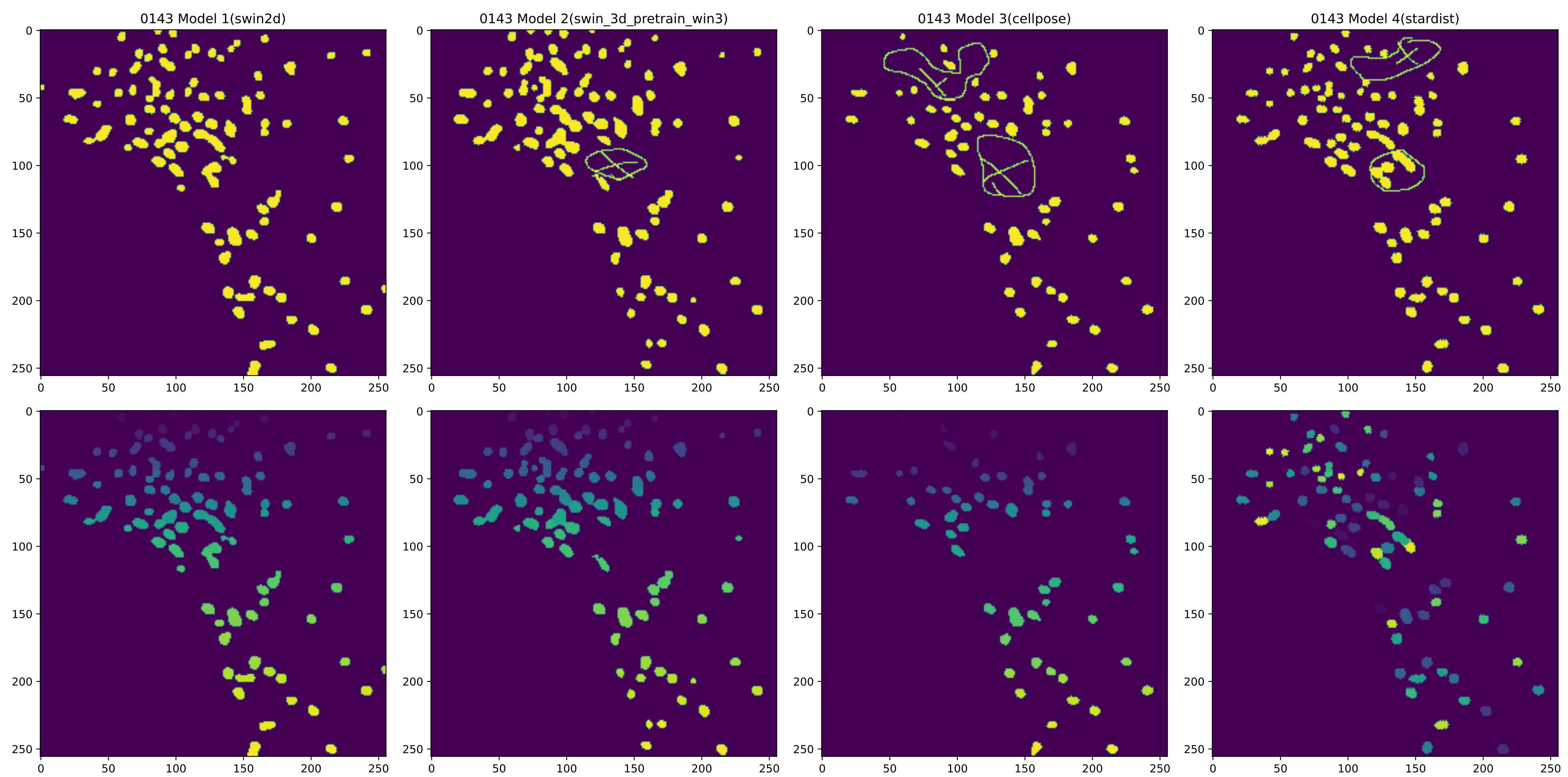


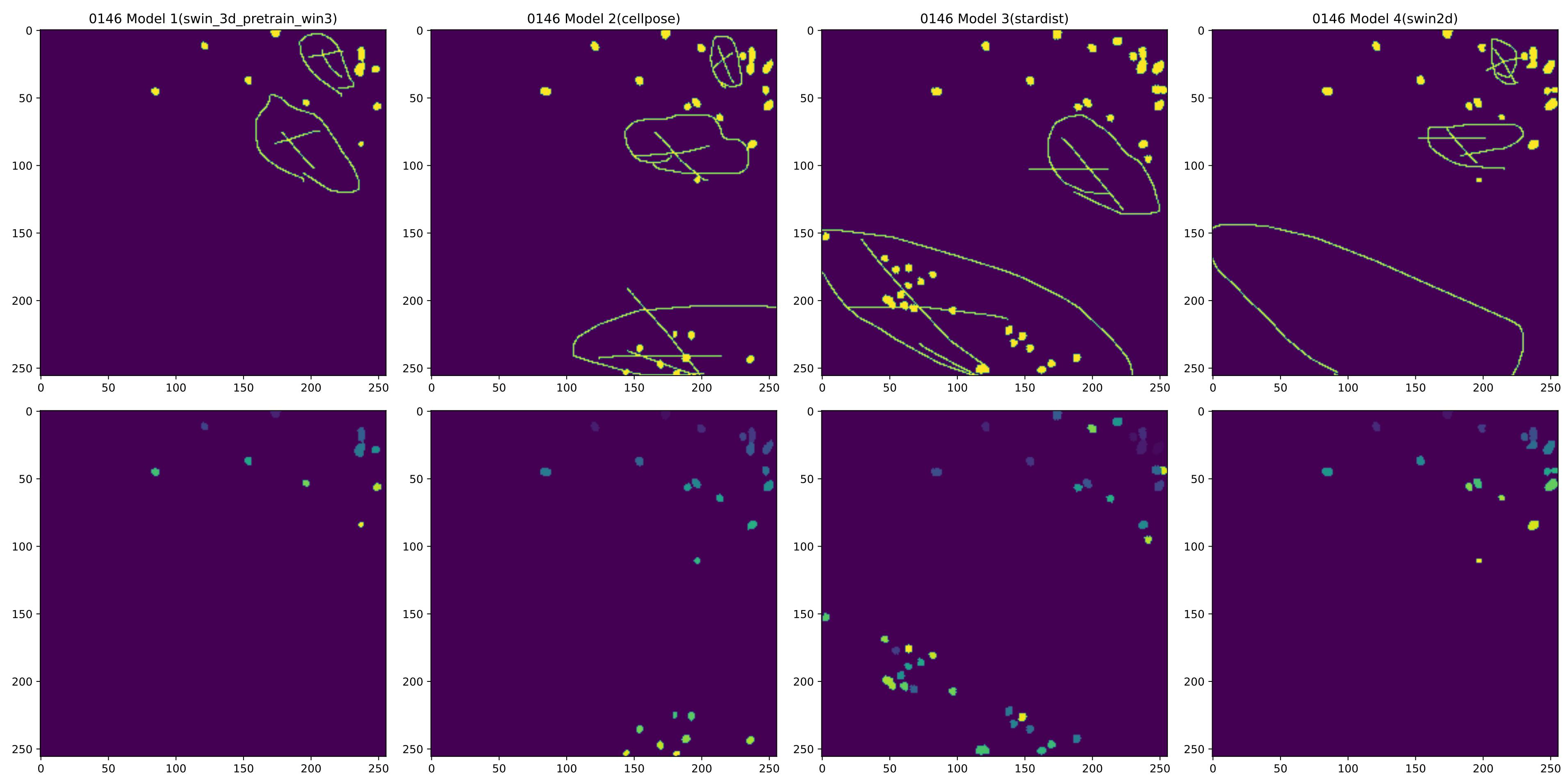


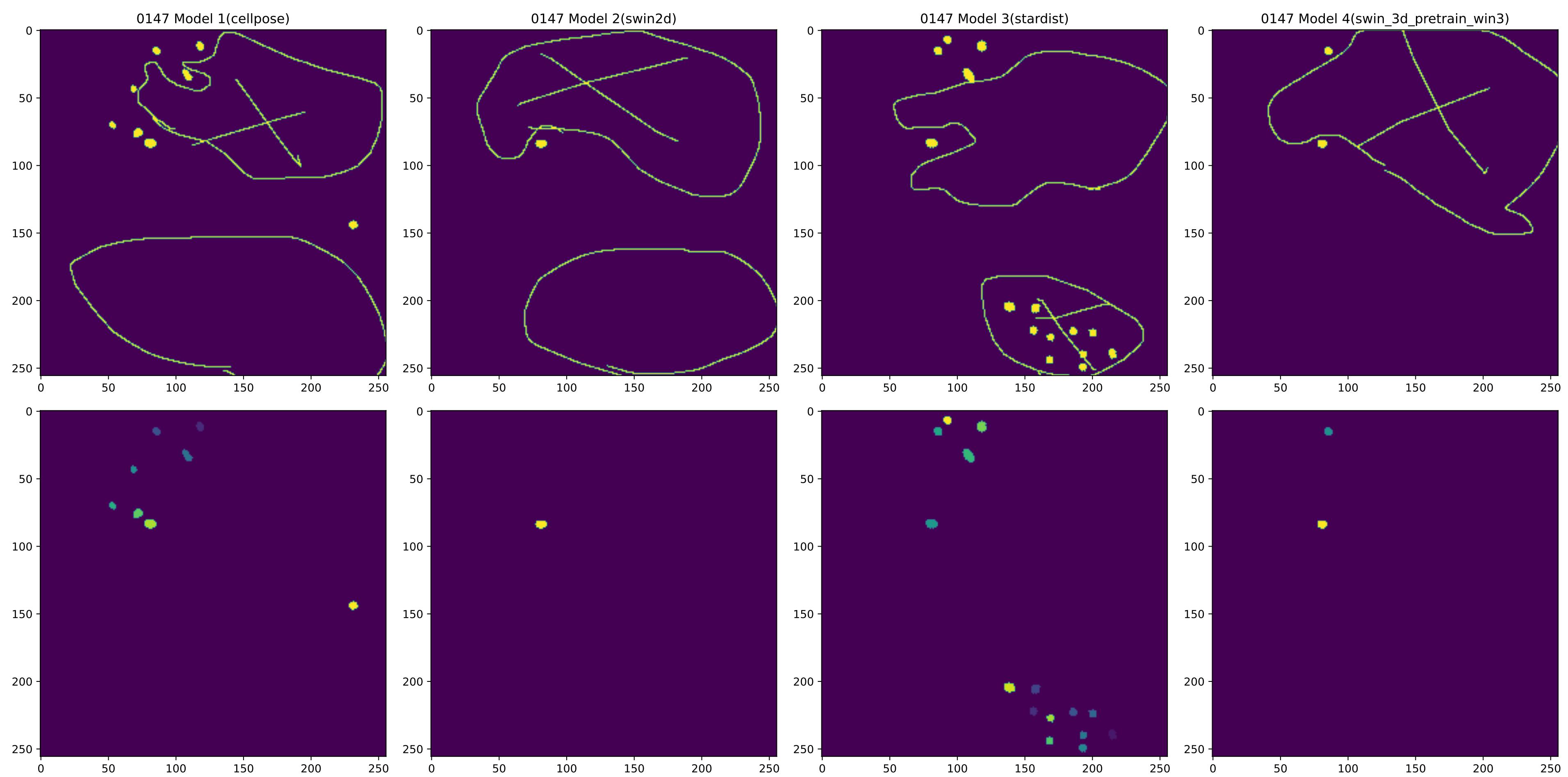


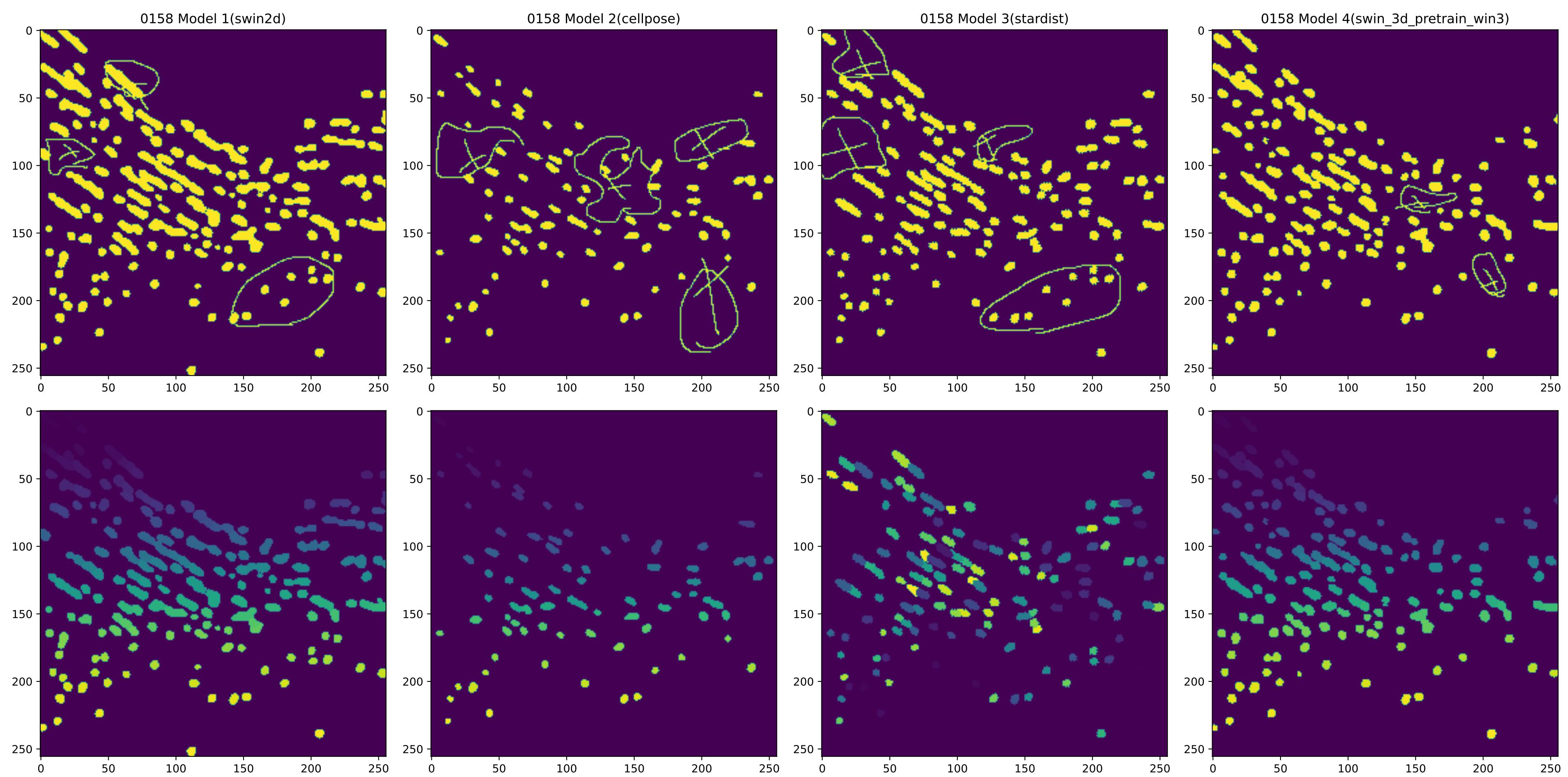


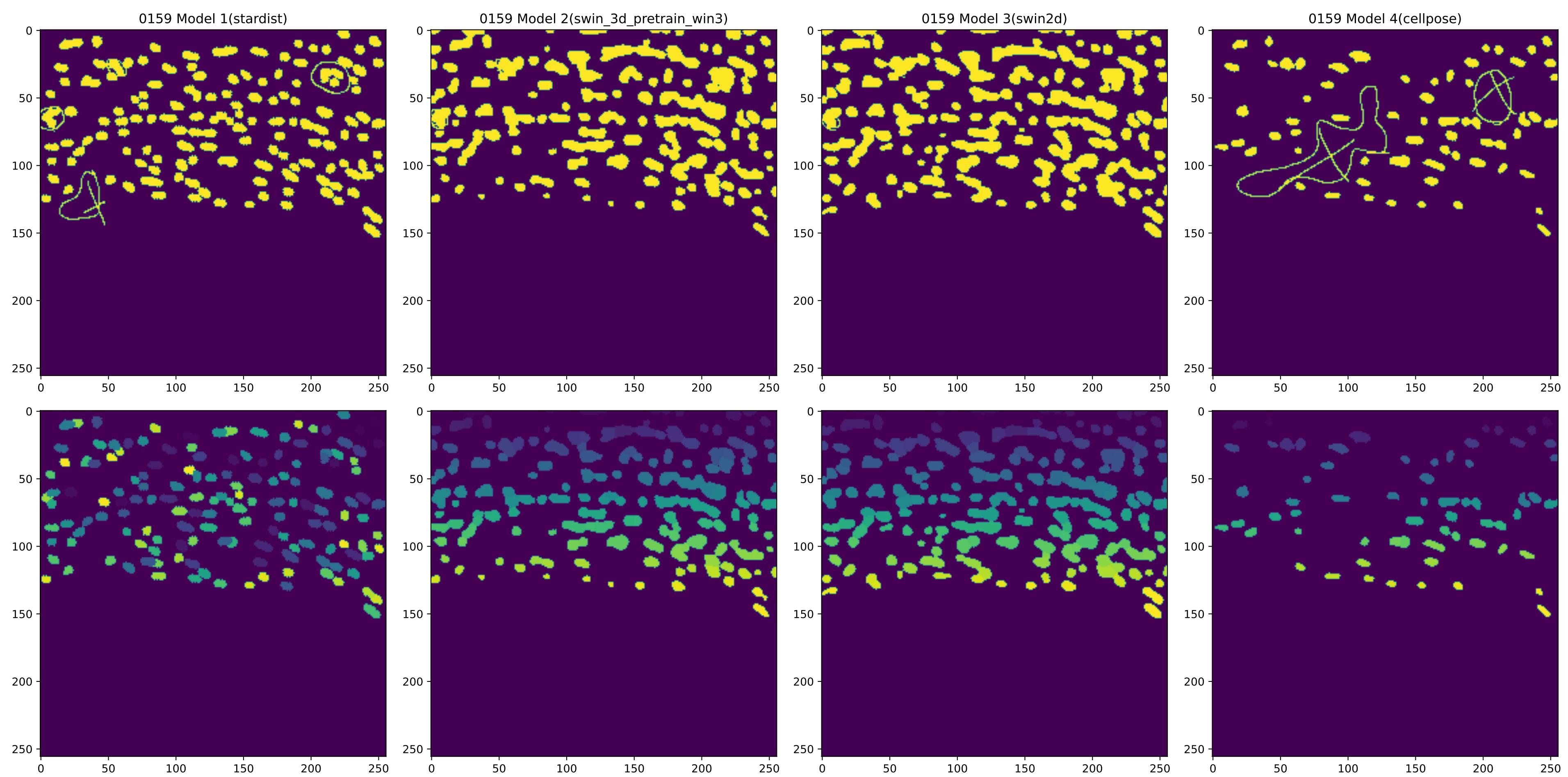




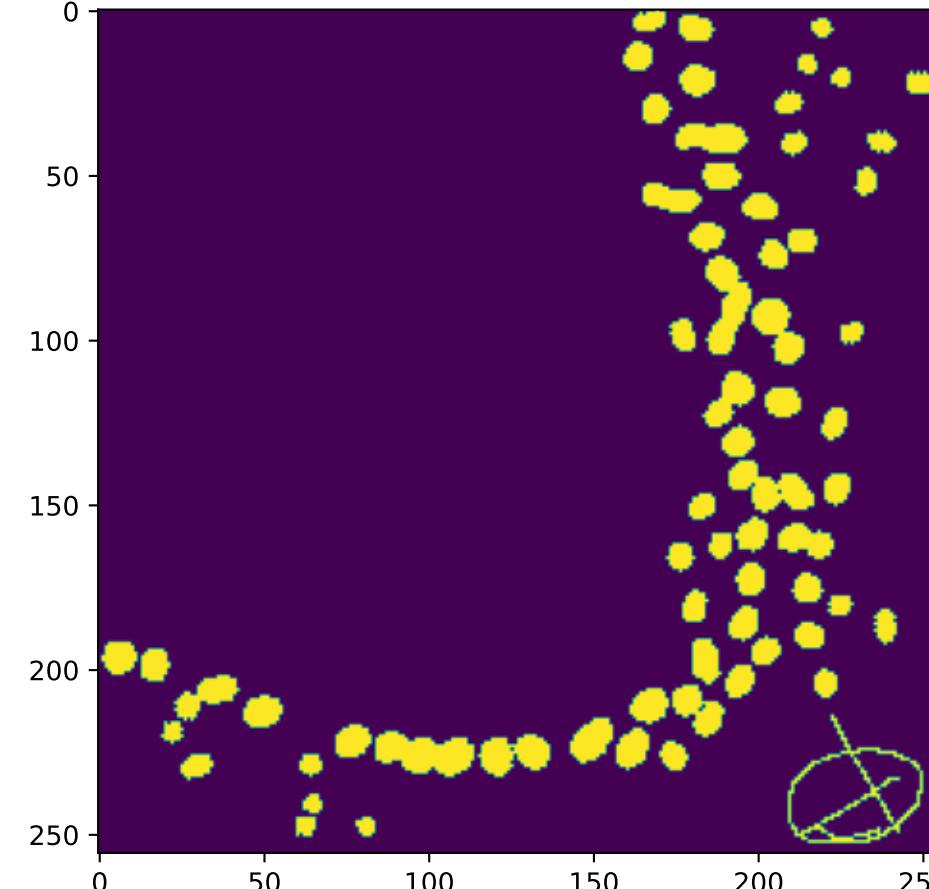




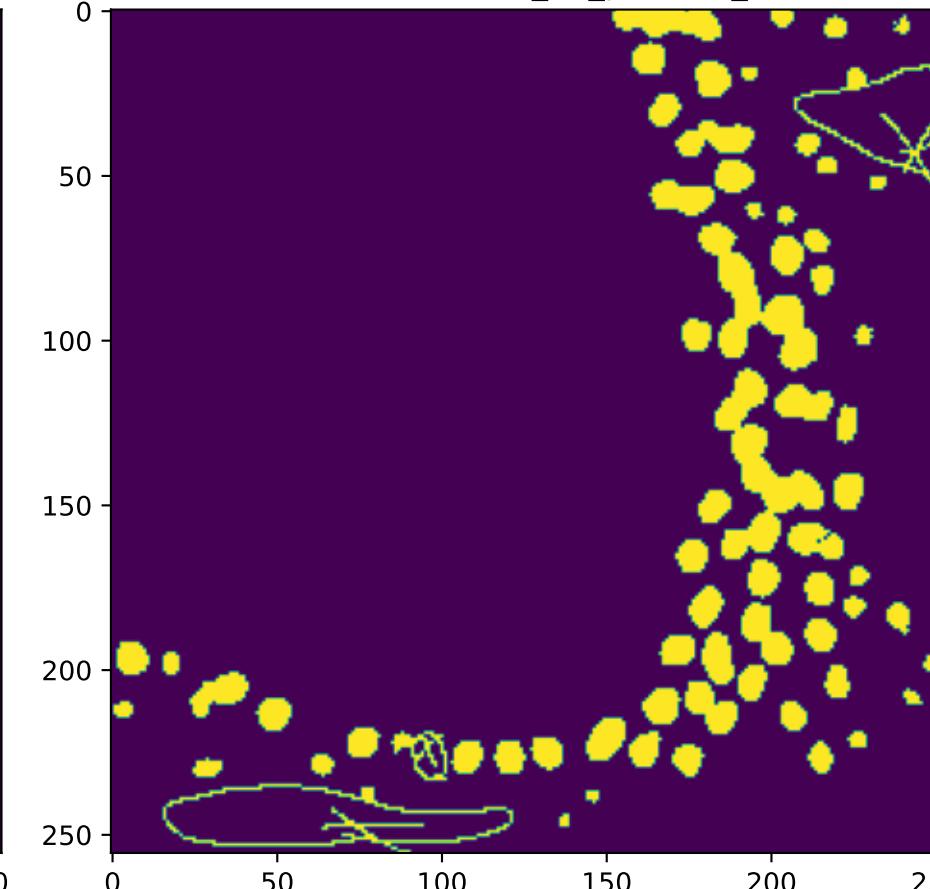




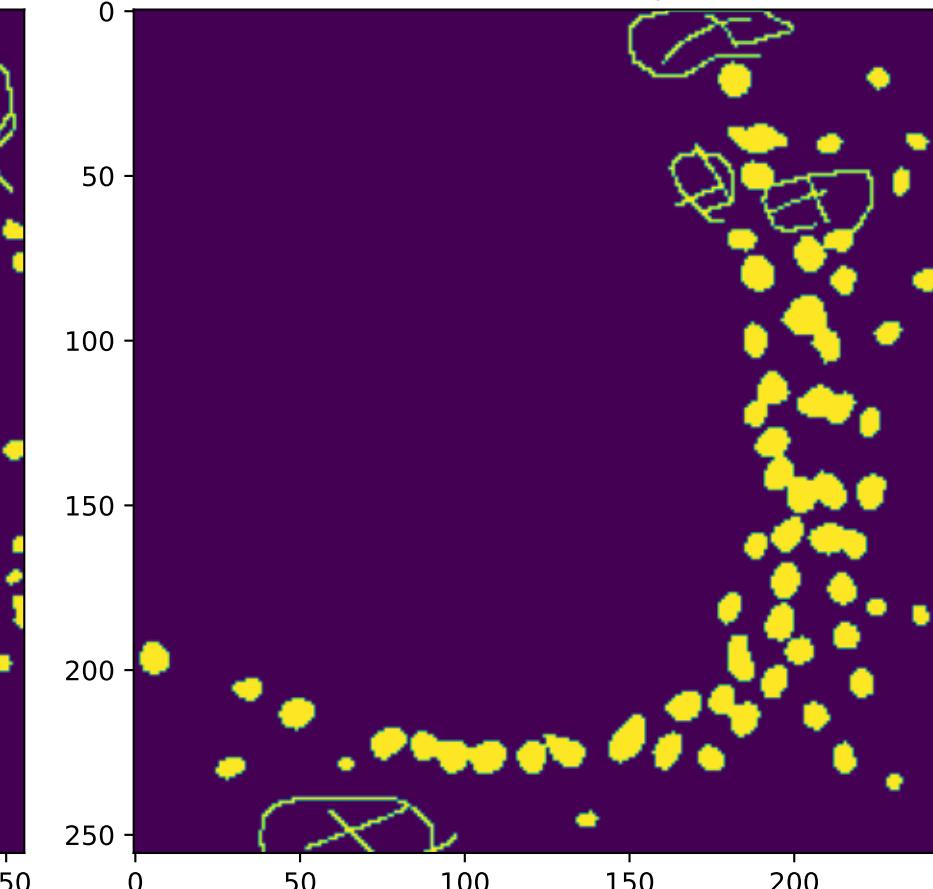
0165 Model 1(stardist)



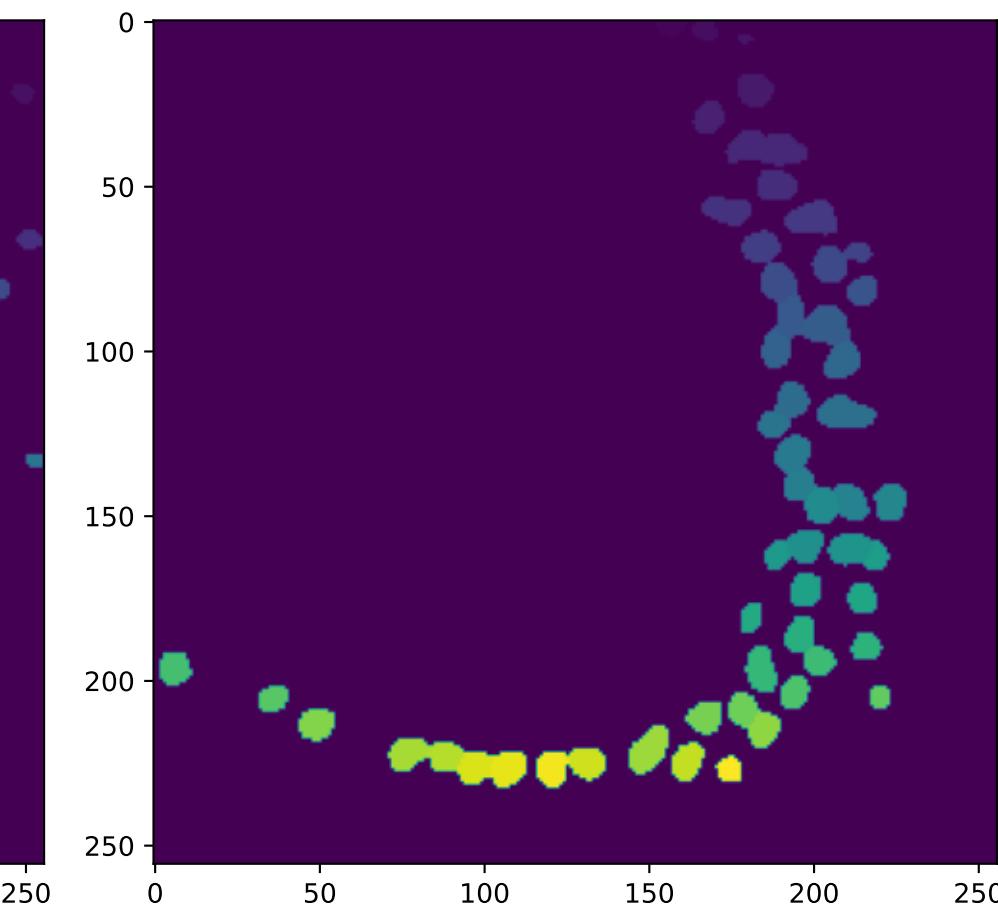
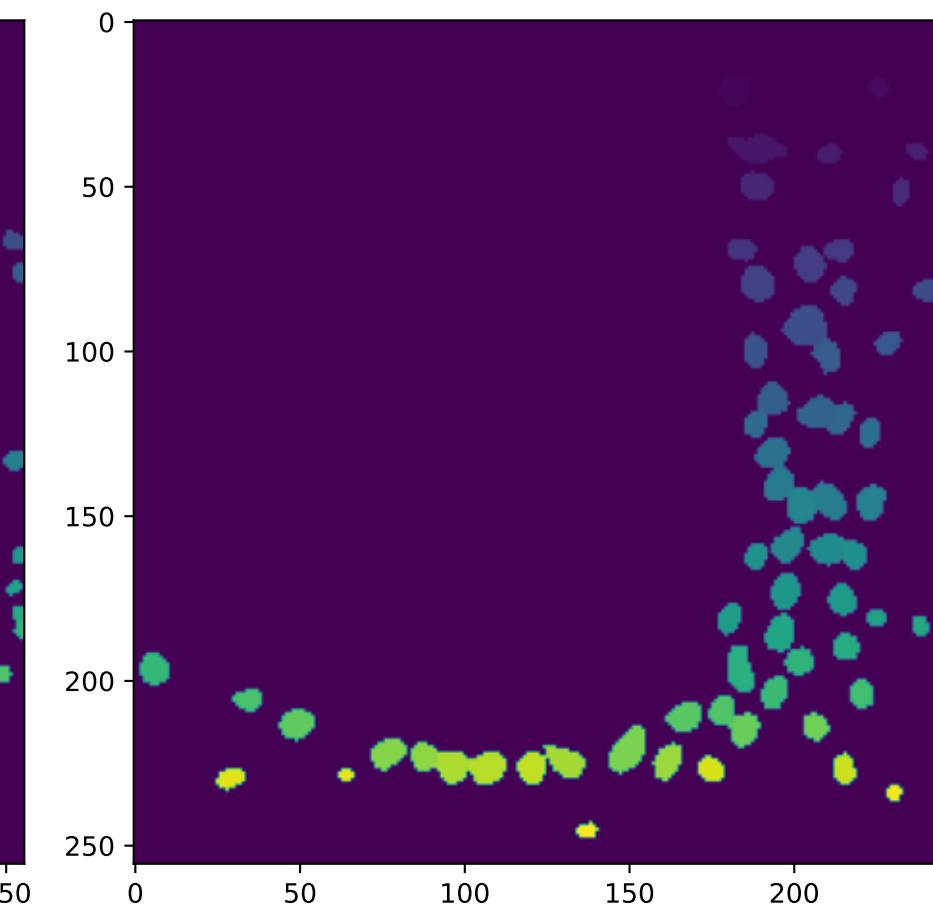
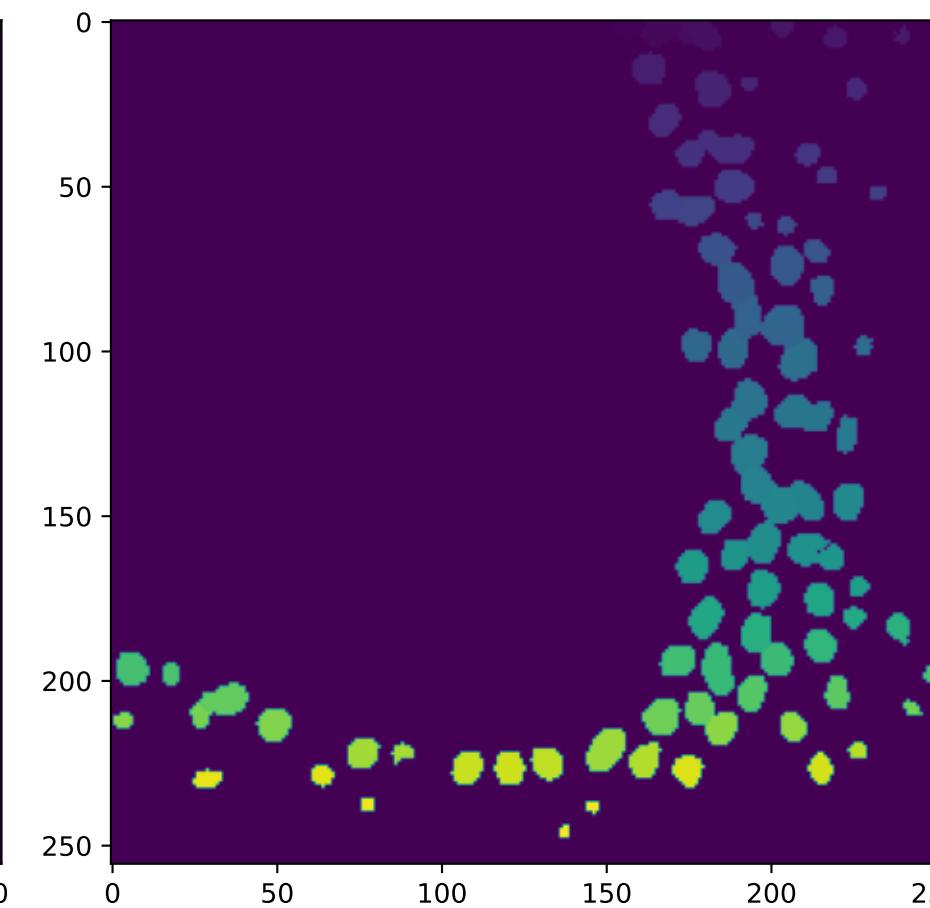
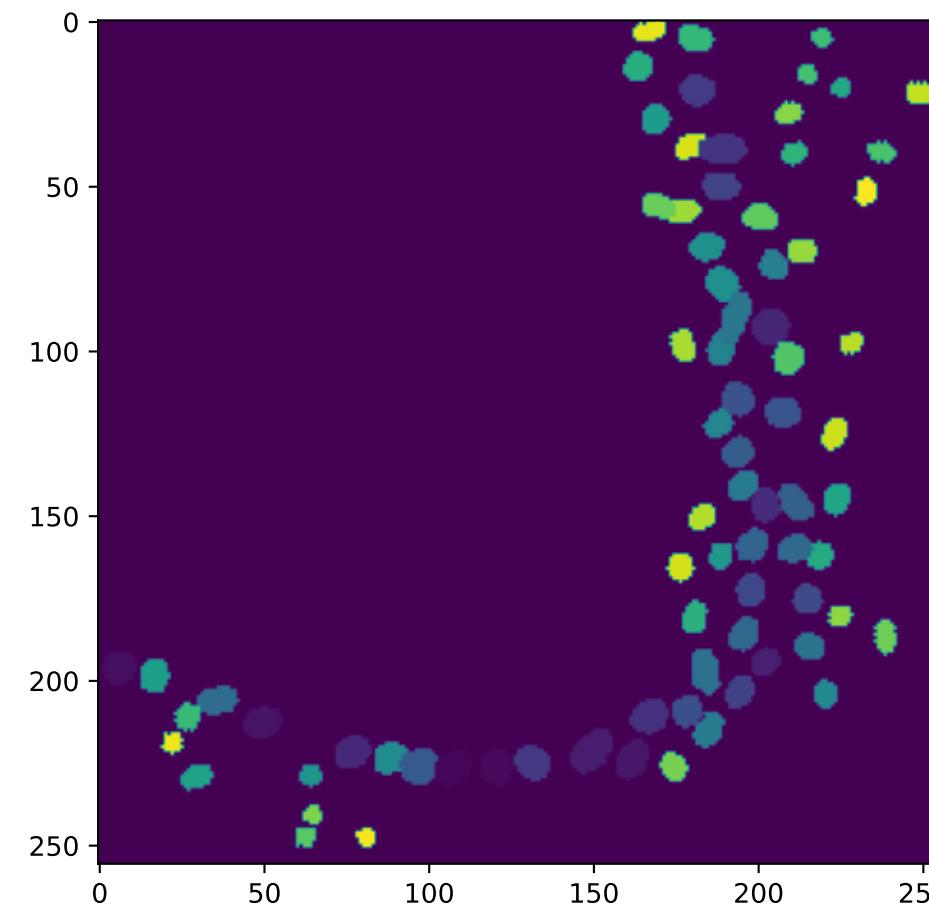
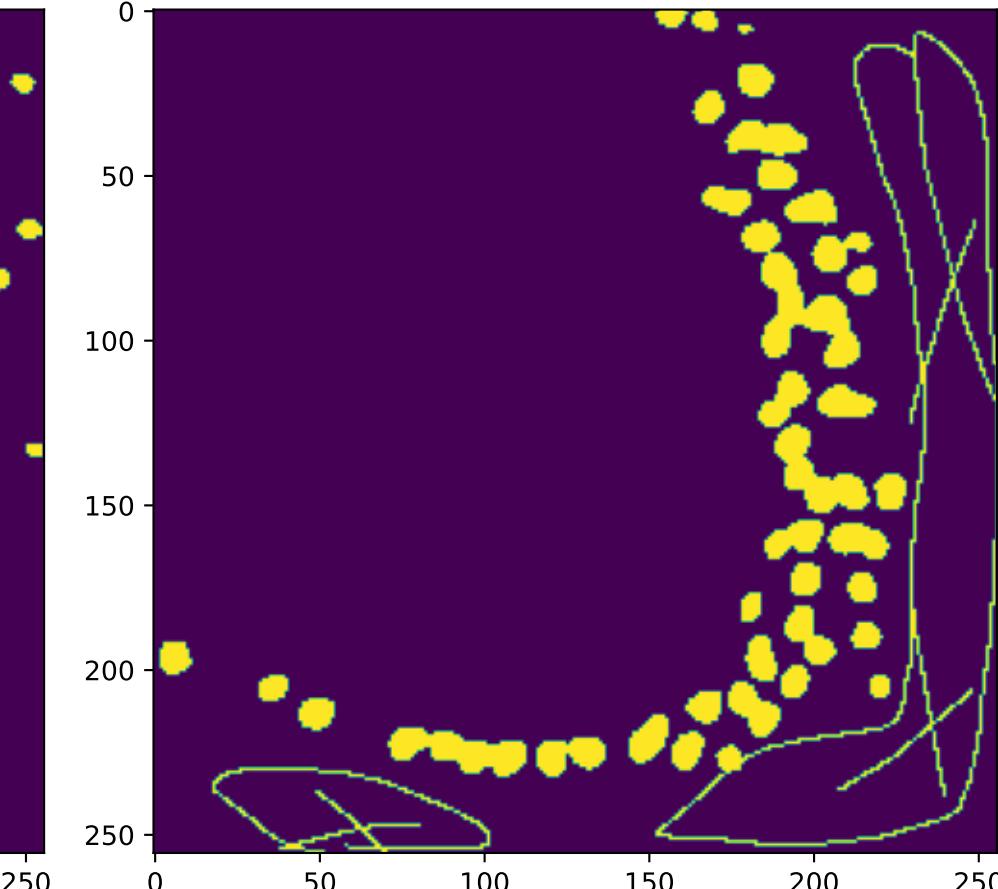
0165 Model 2(swin\_3d\_pretrain\_win3)

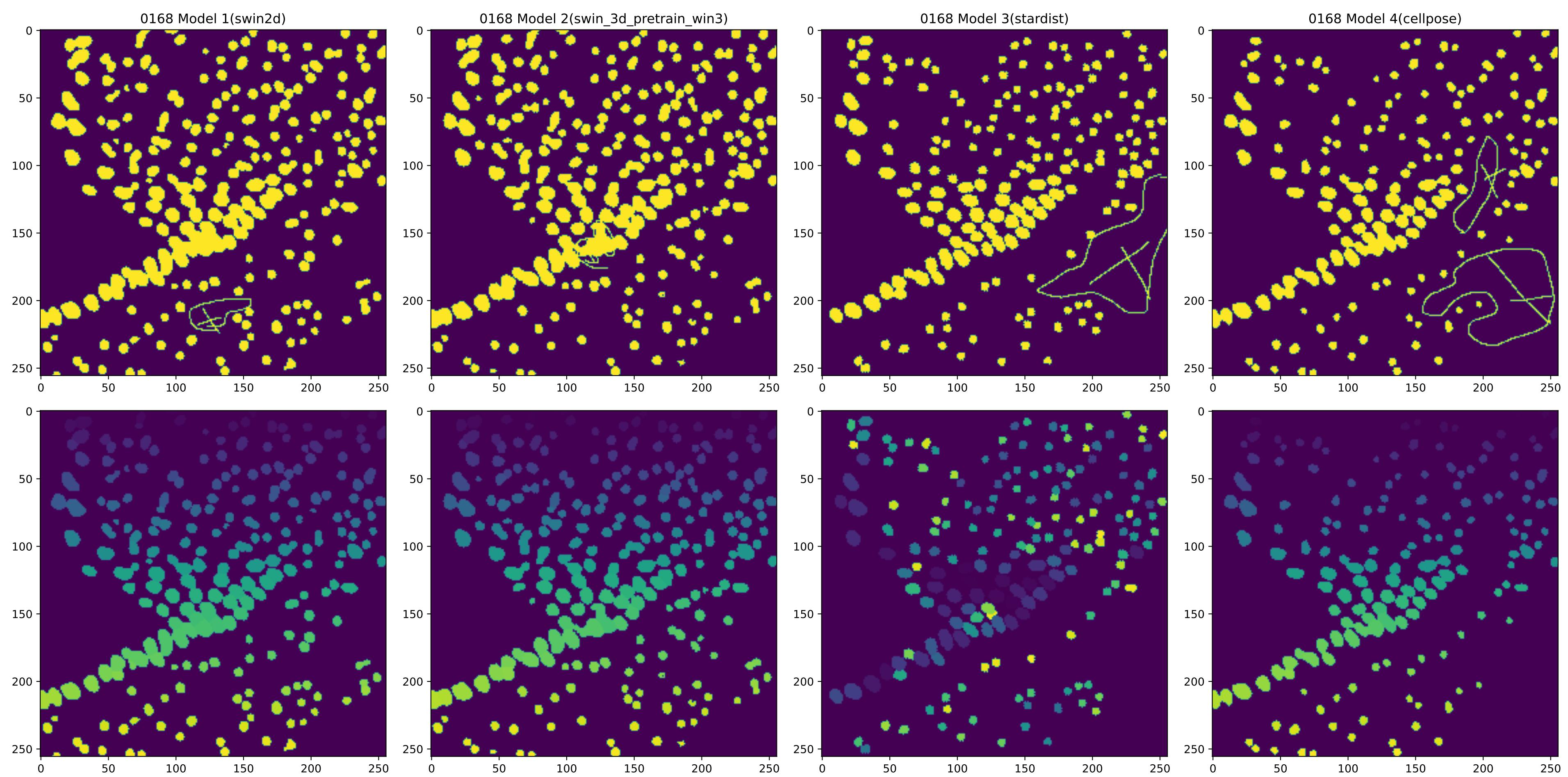


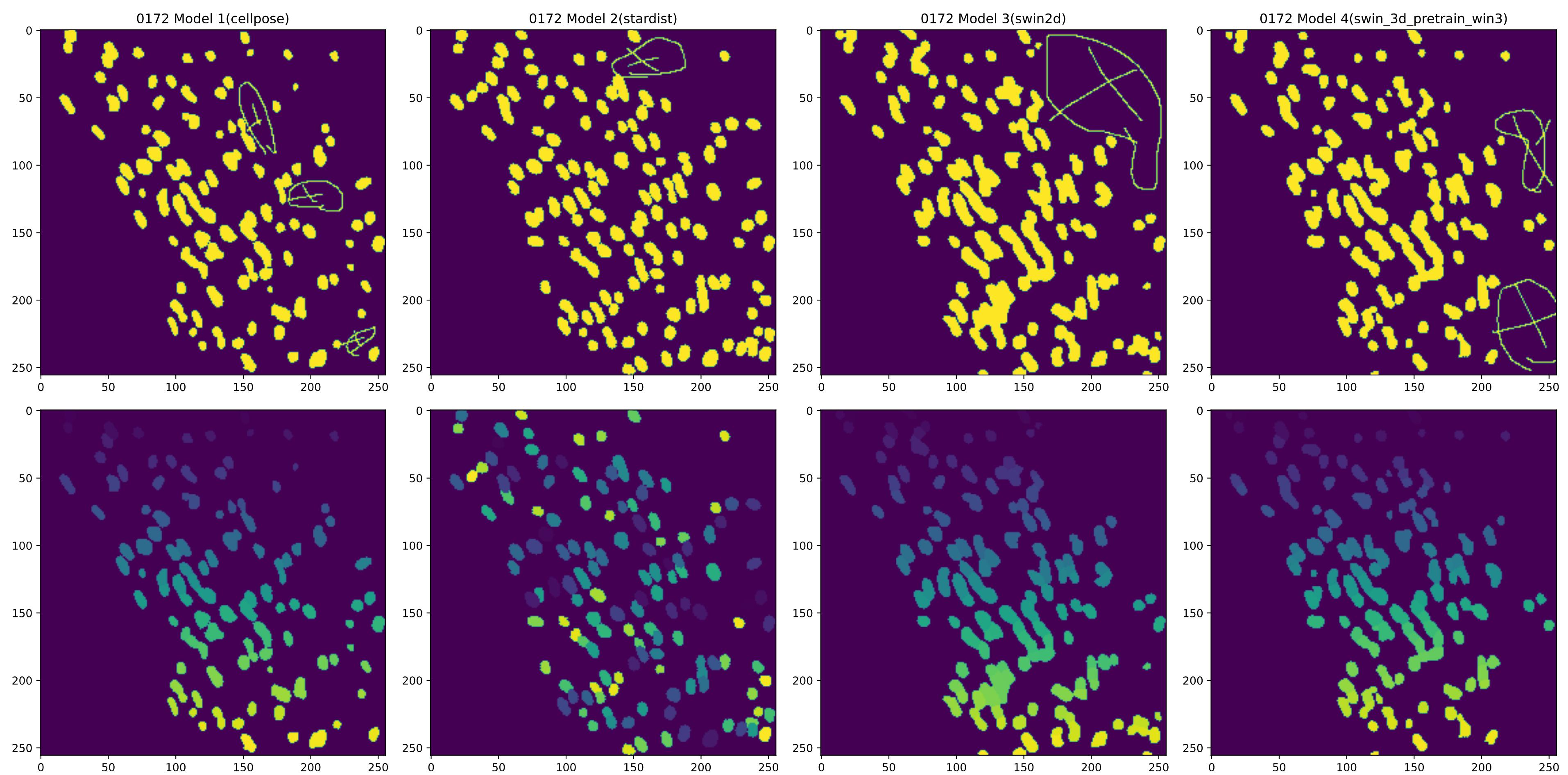
0165 Model 3(cellpose)

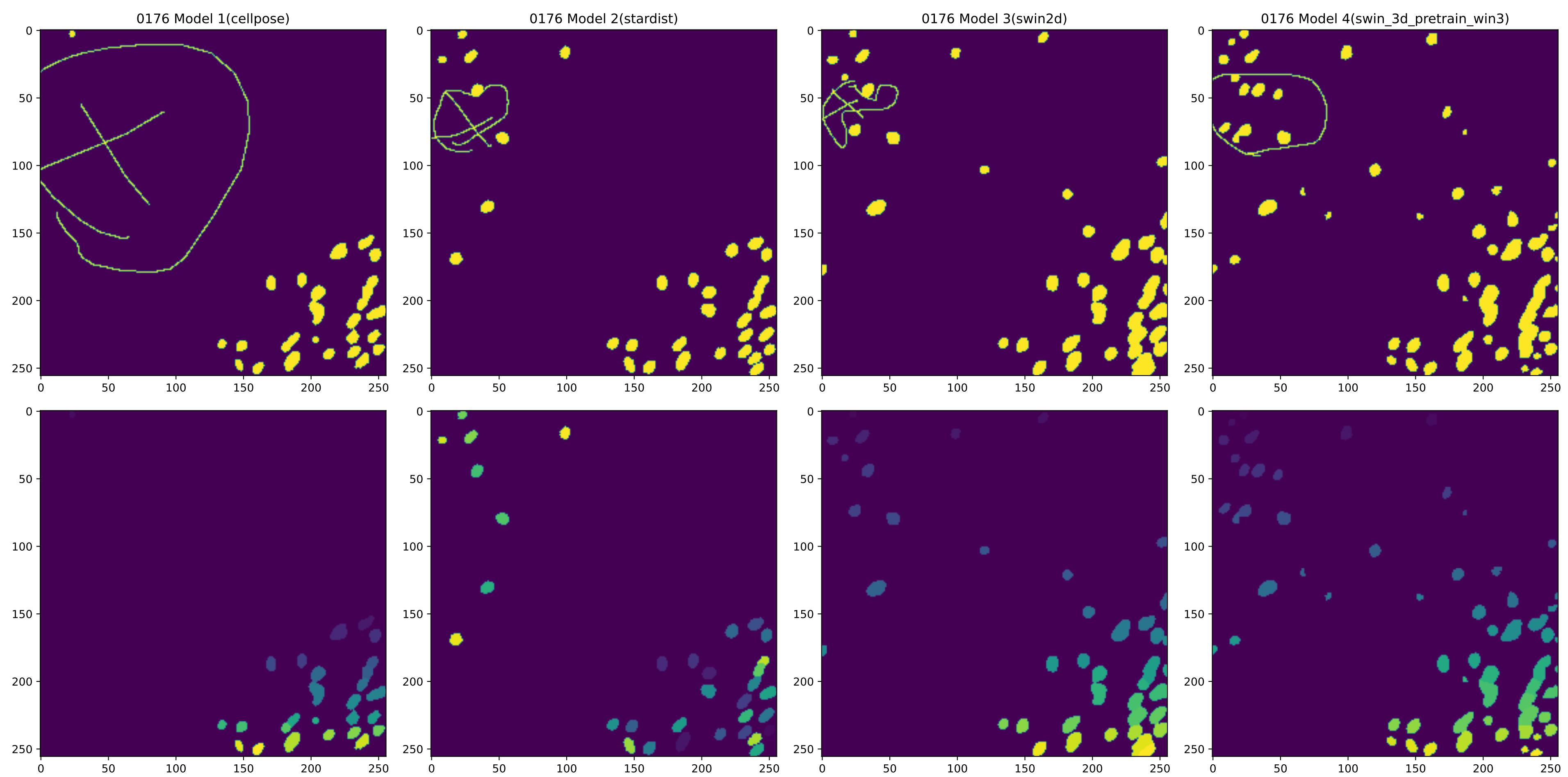


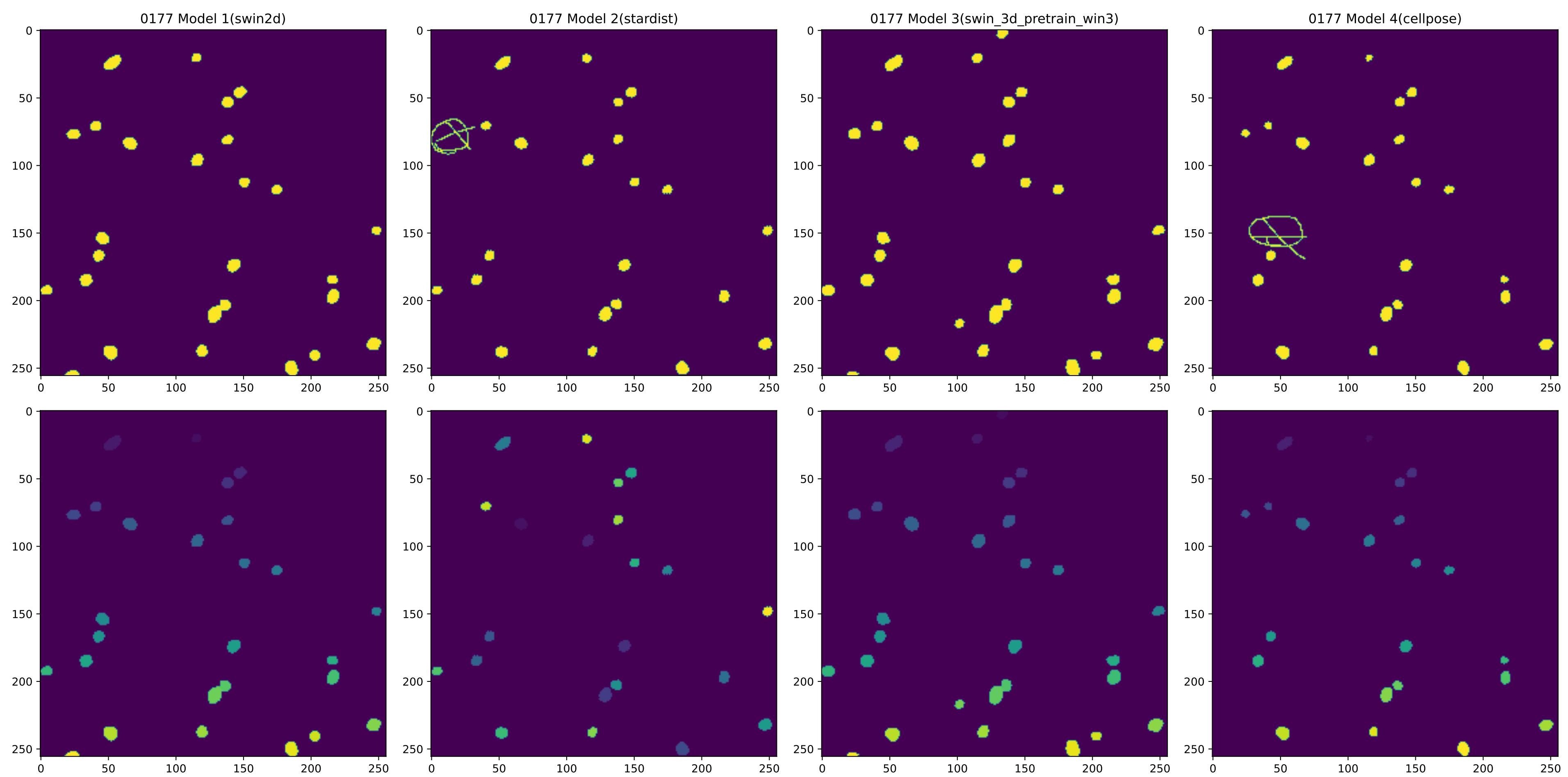
0165 Model 4(swin2d)

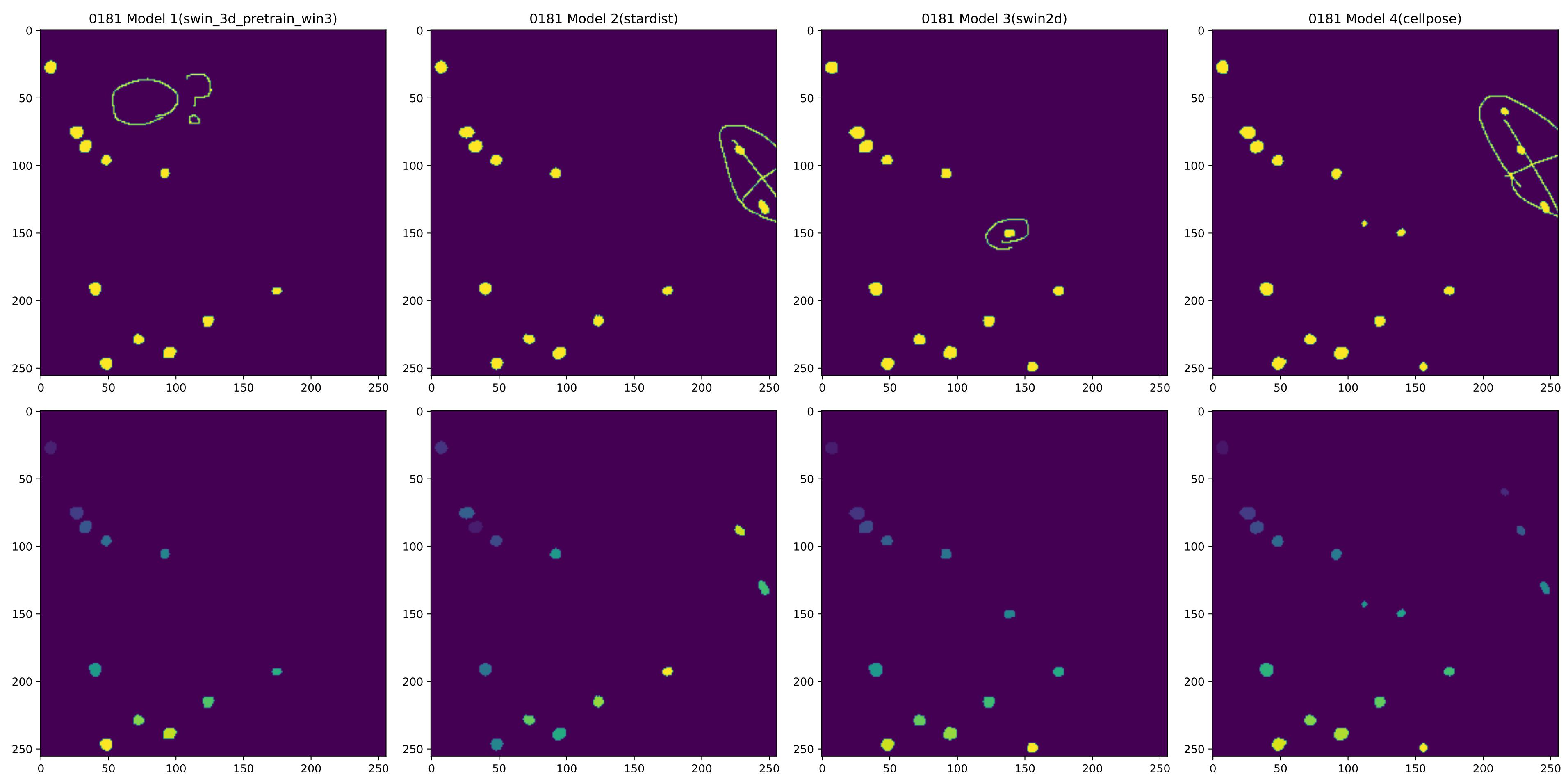


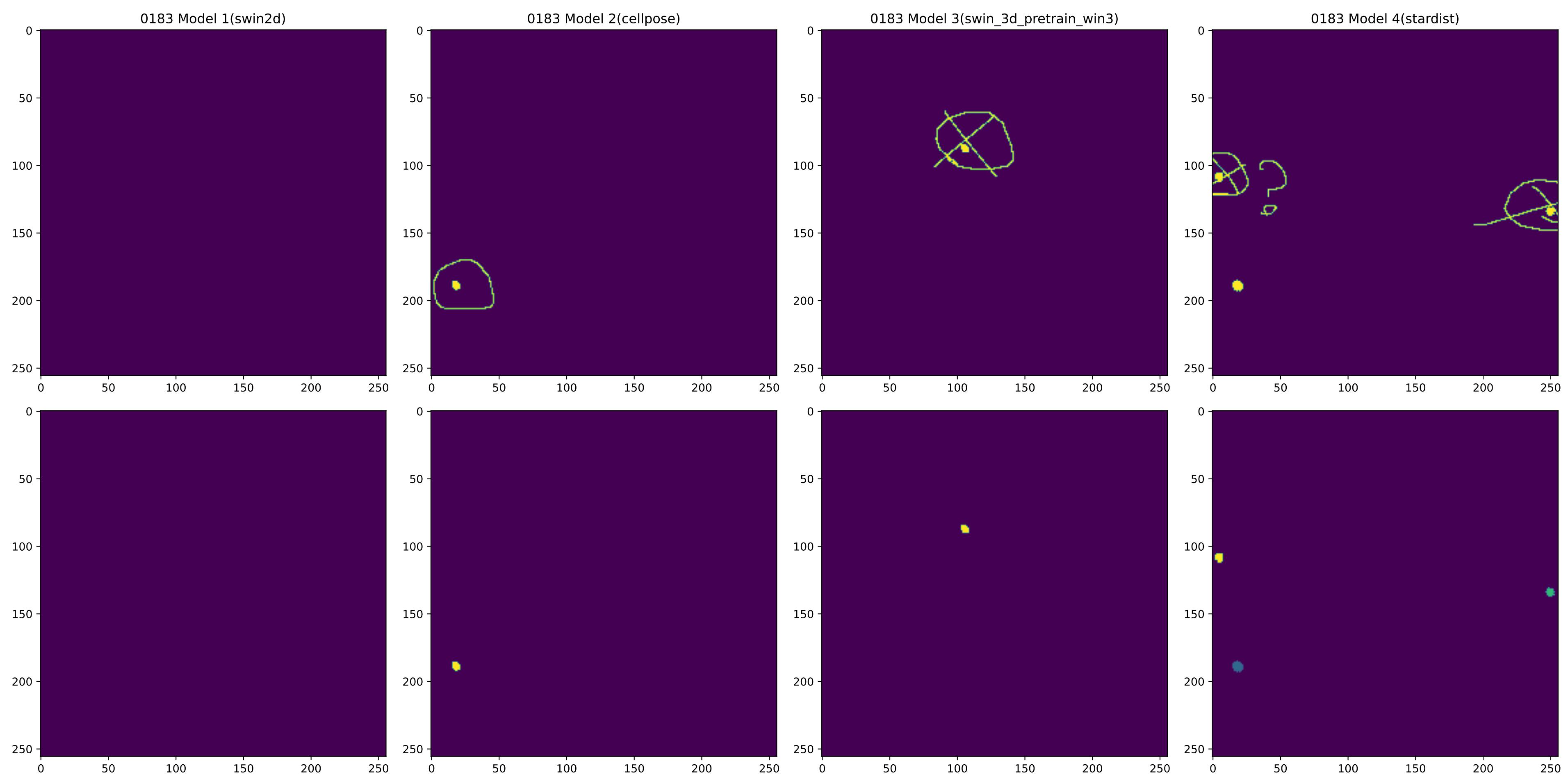


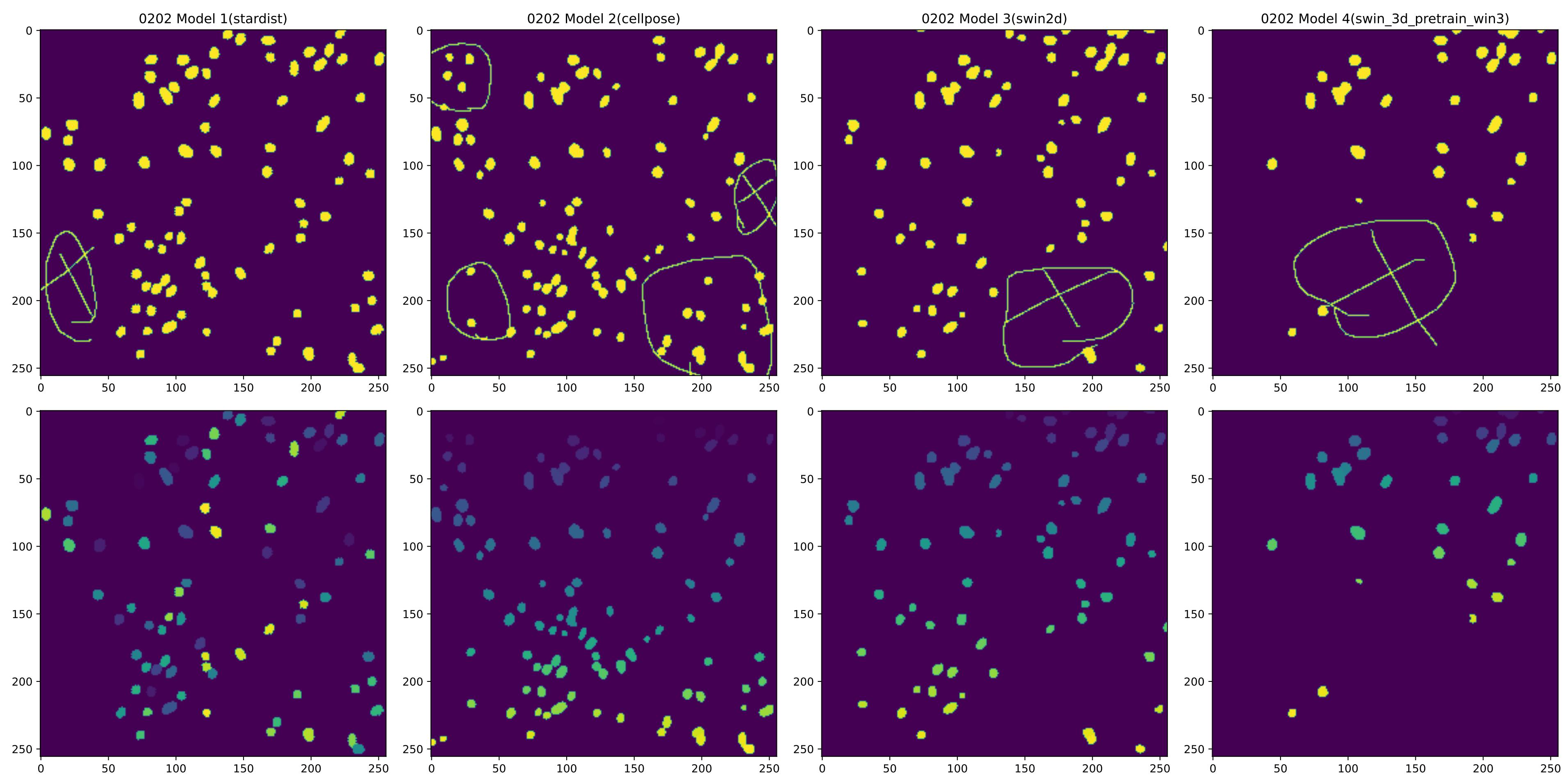


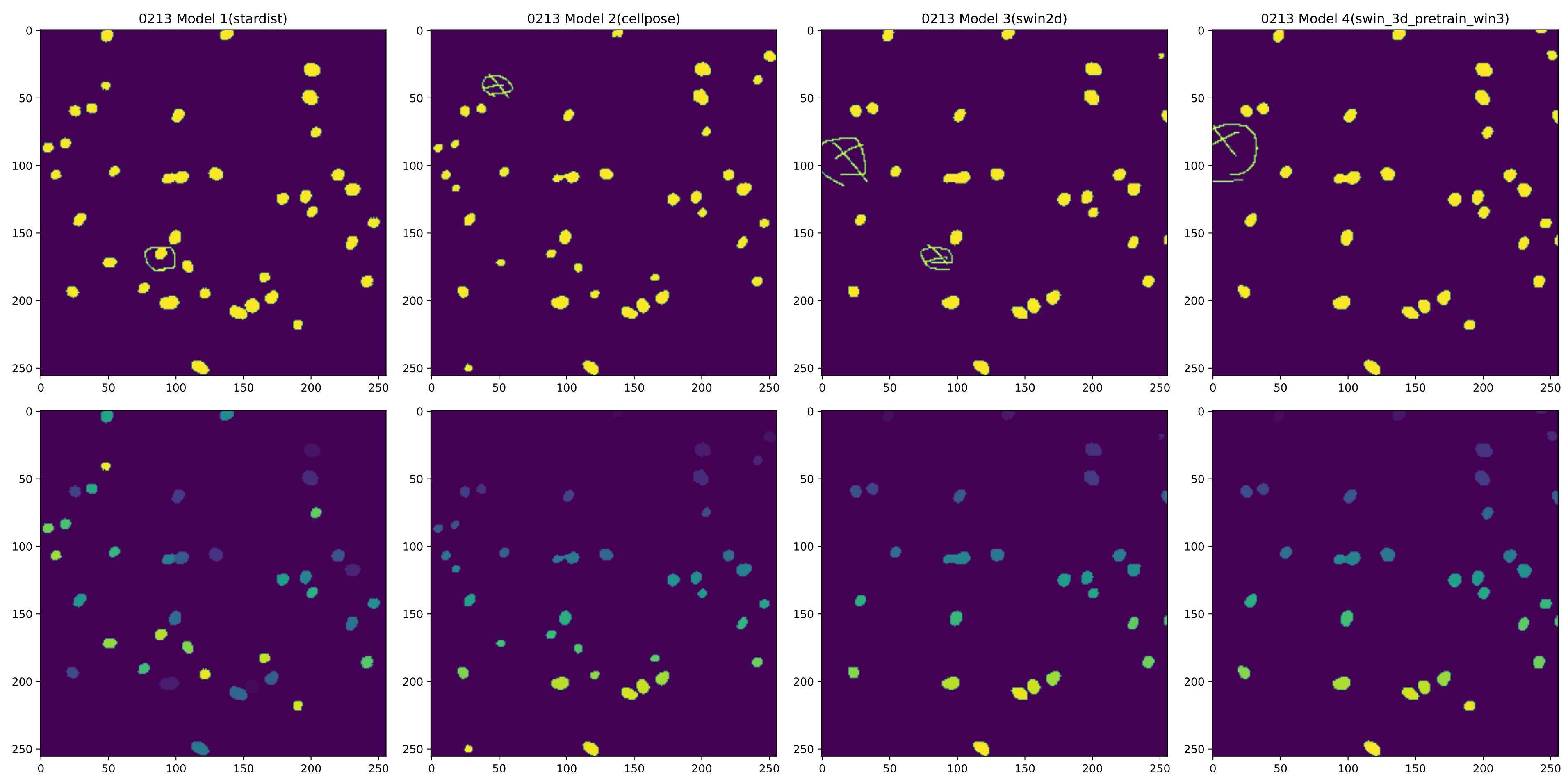


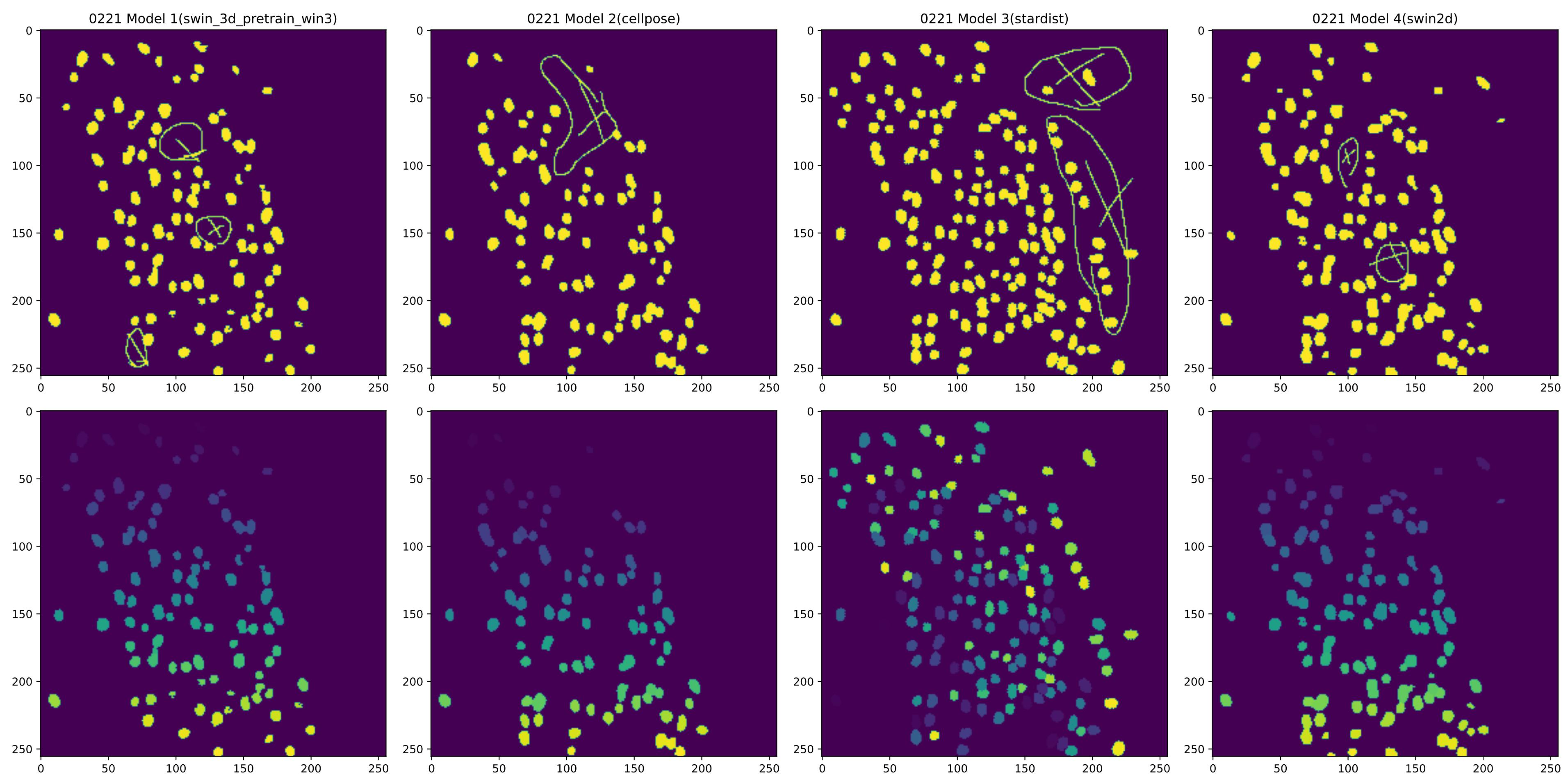


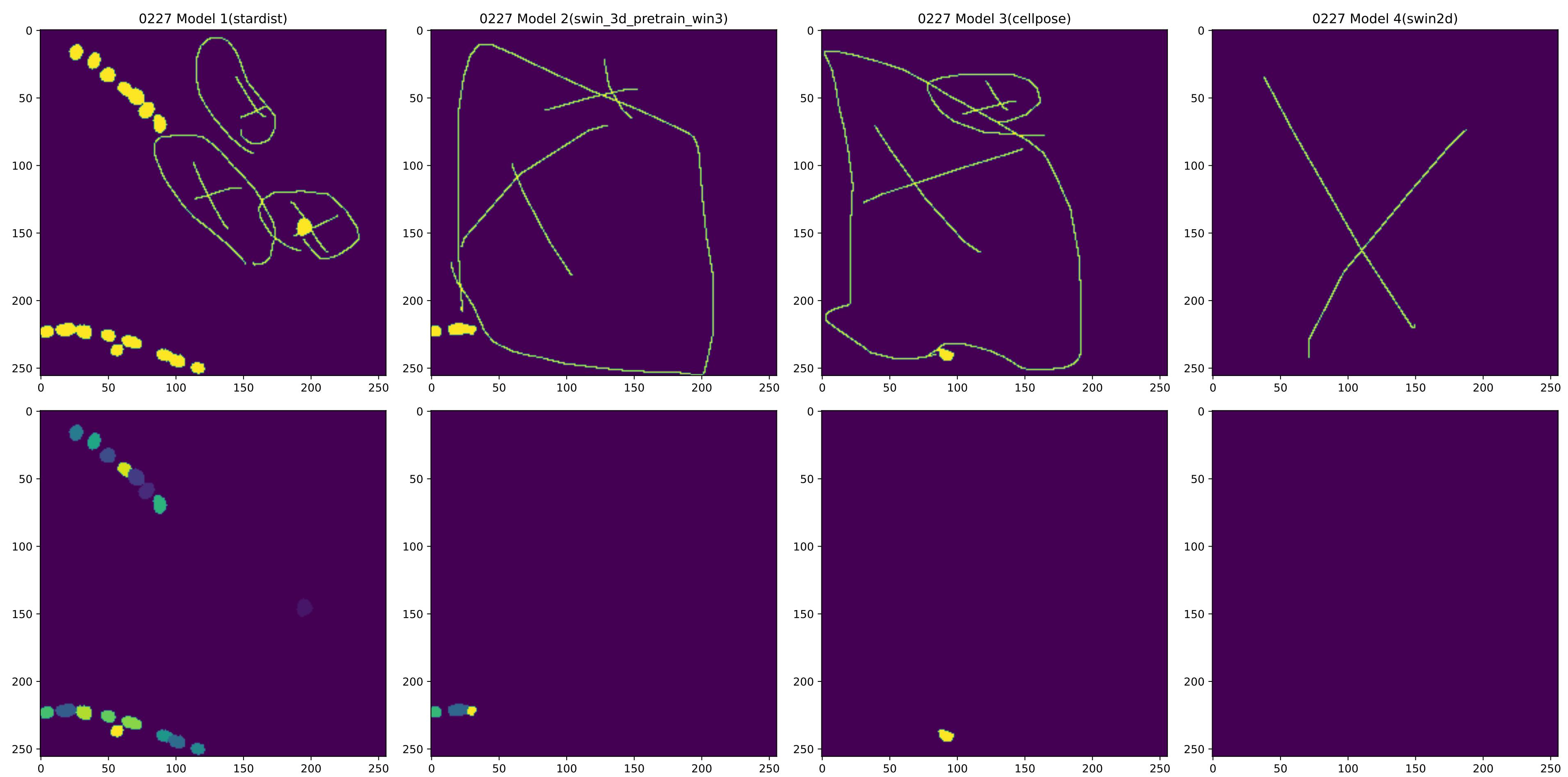


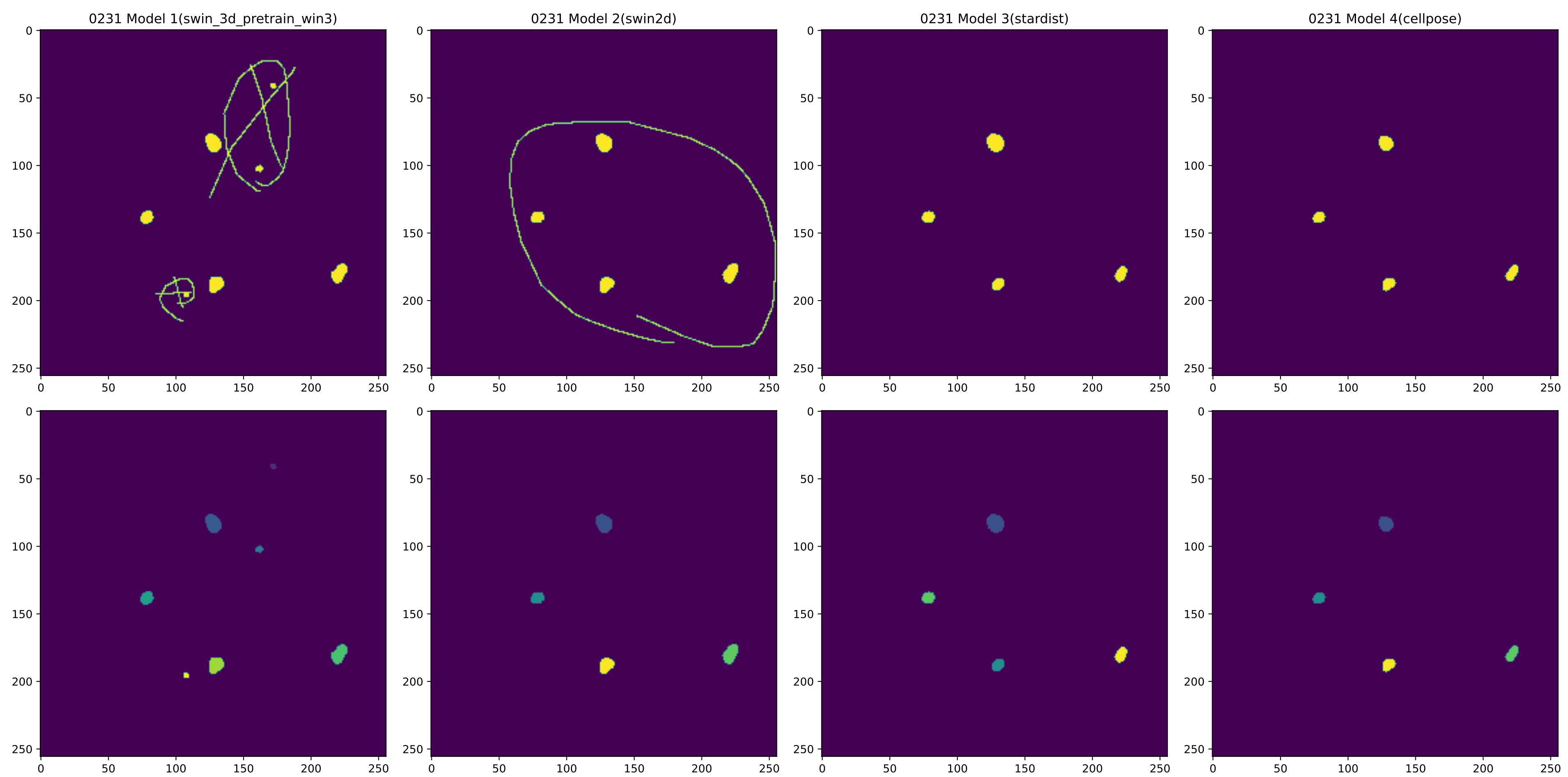


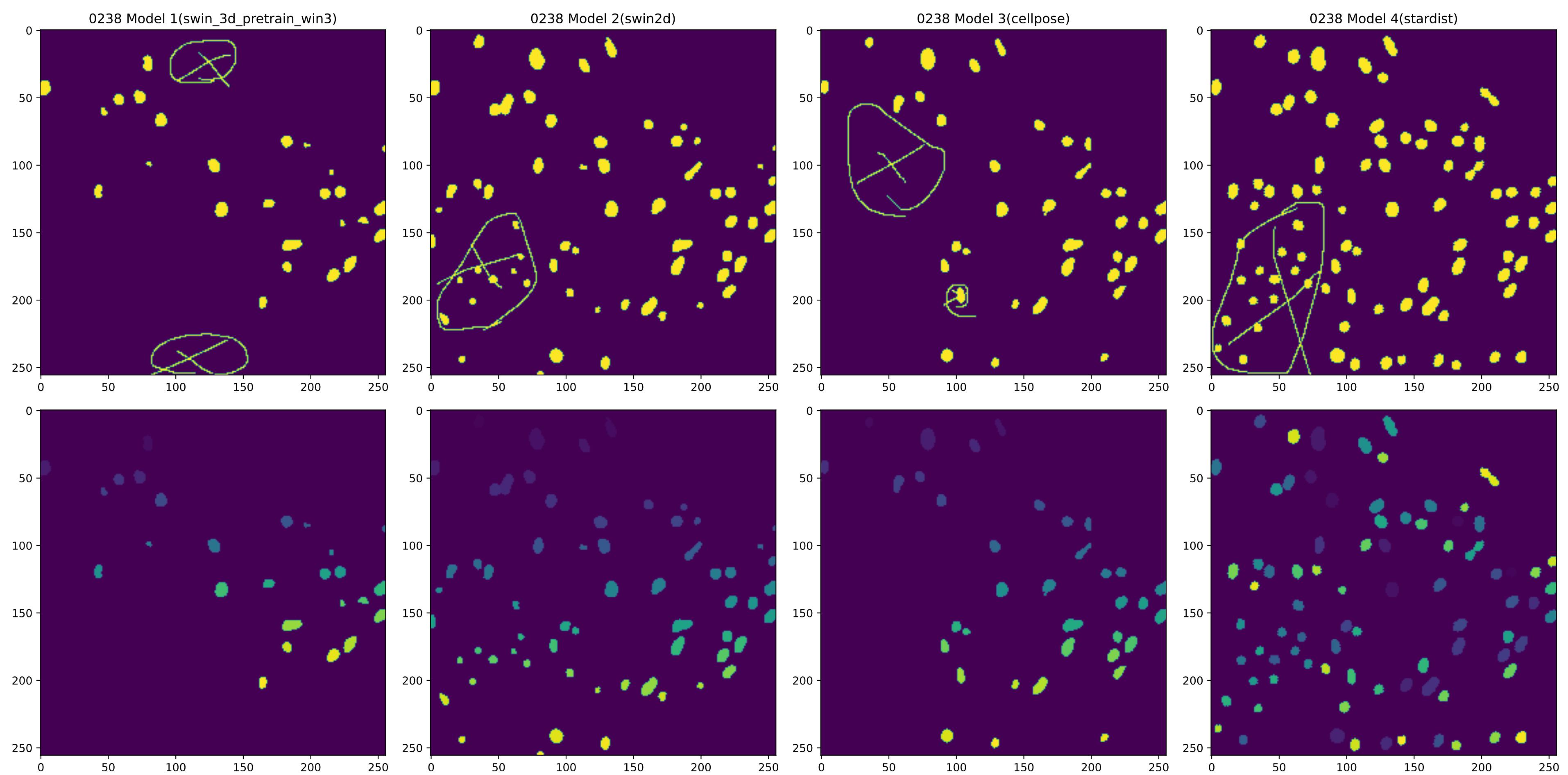


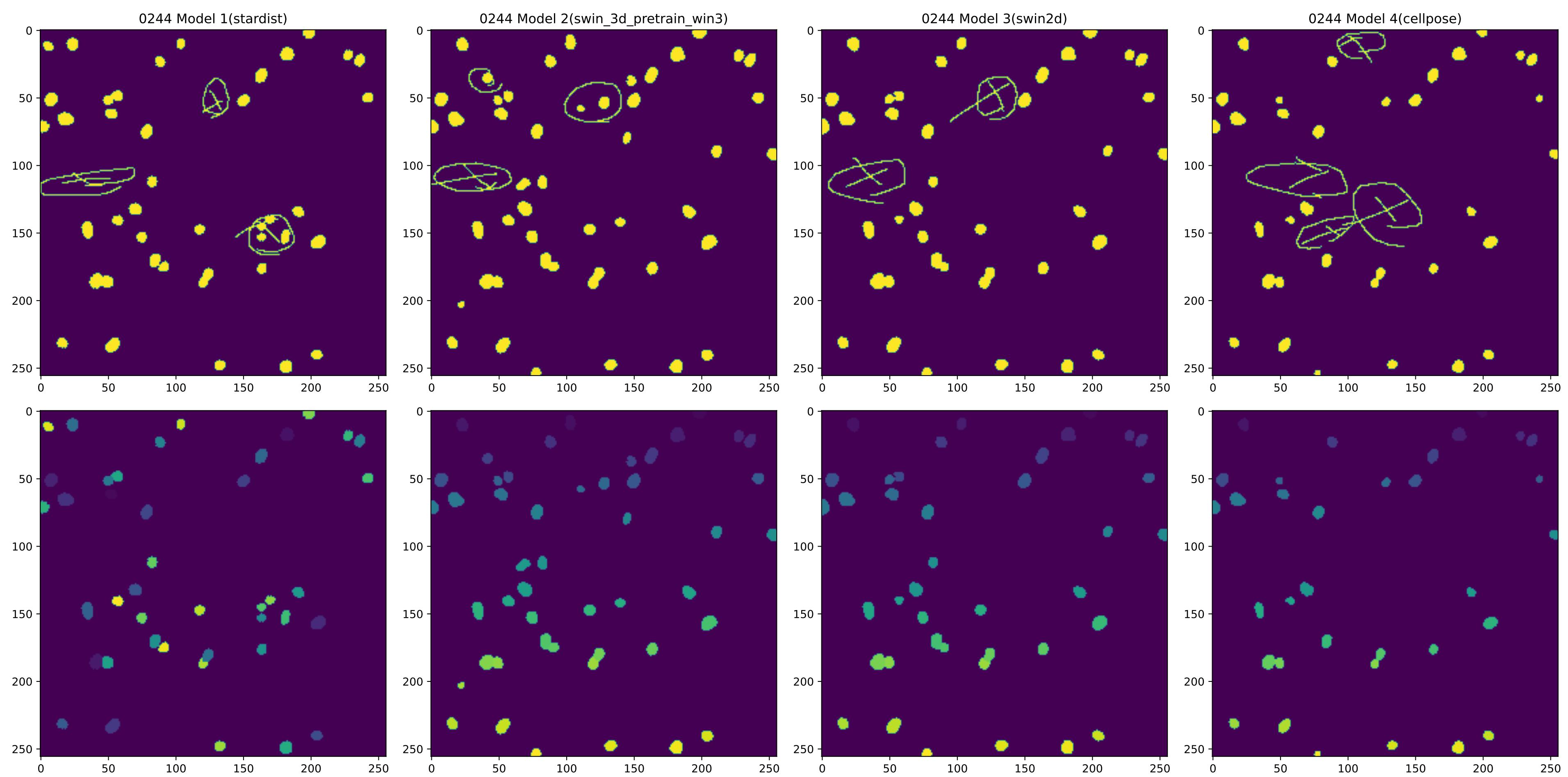




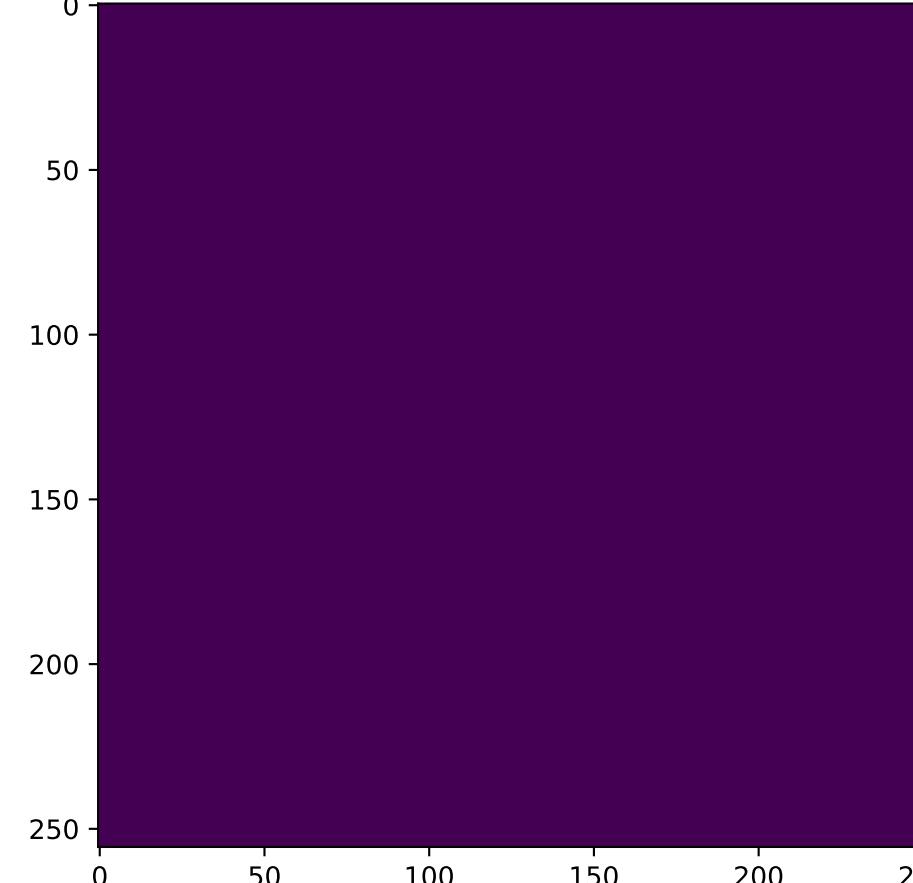




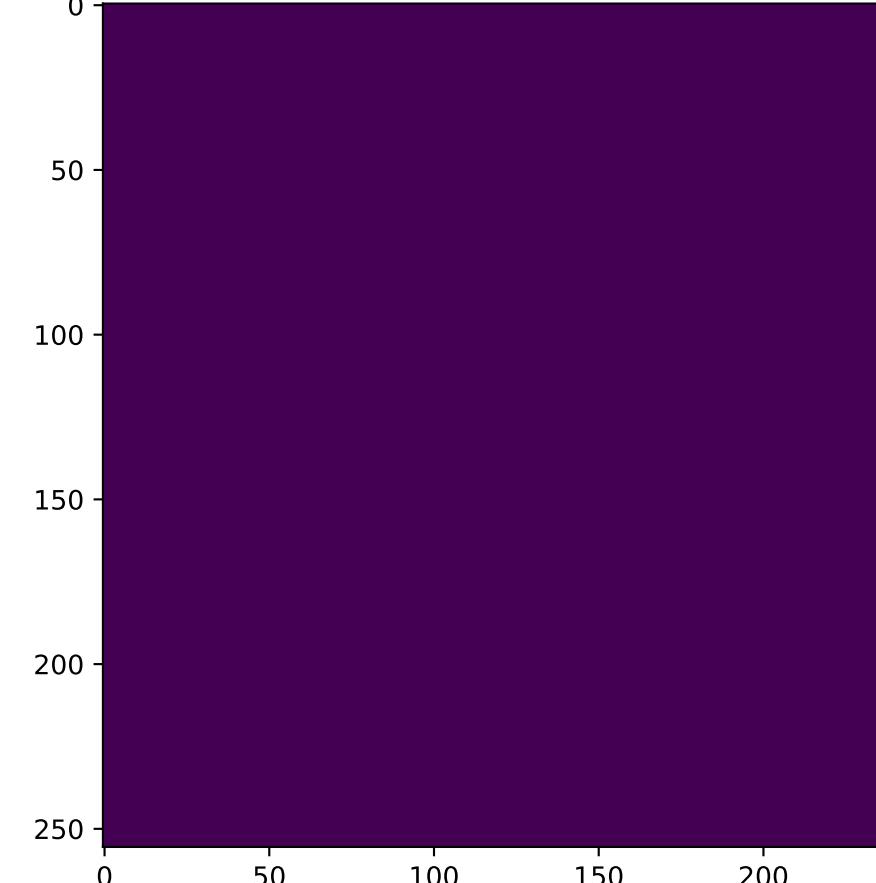




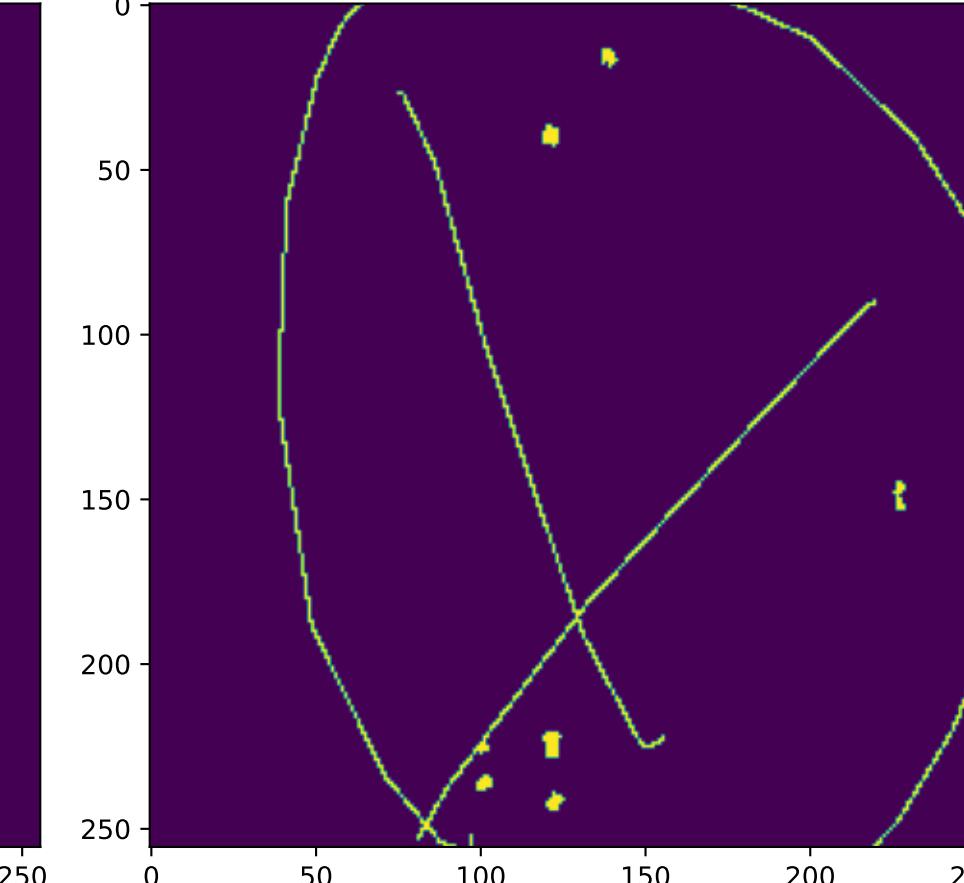
0246 Model 1(swin2d)



0246 Model 2(cellpose)



0246 Model 3(swin\_3d\_pretrain\_win3)



0246 Model 4(stardist)

