

`weight=np.ones((30,30))`

`skip=(20,20)`

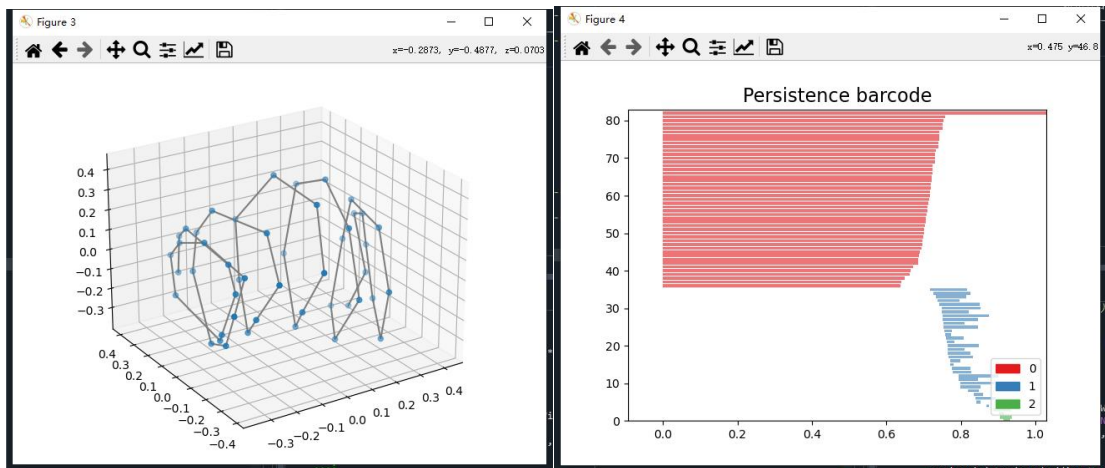
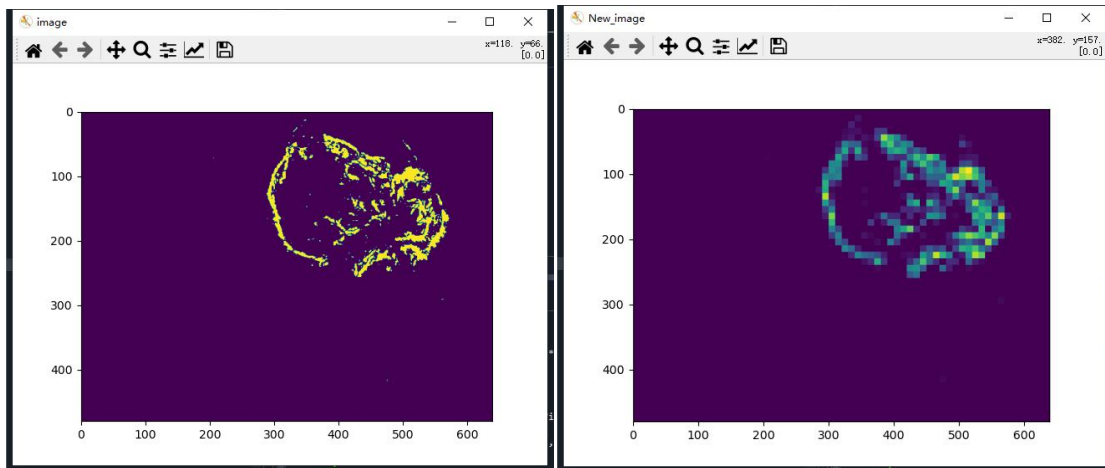
$F(x)=x+\sin x$ is not periodic

Then $G(x)=F(x+1)-F(x)=\sin(x+1)-\sin x$ is periodic

Positive//202206020911-1_00-419-62409-62566.mkv

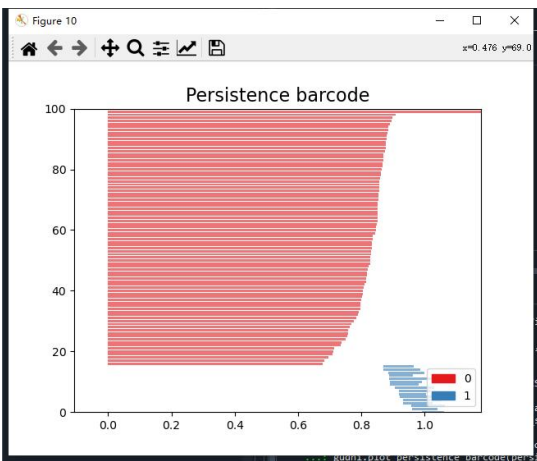
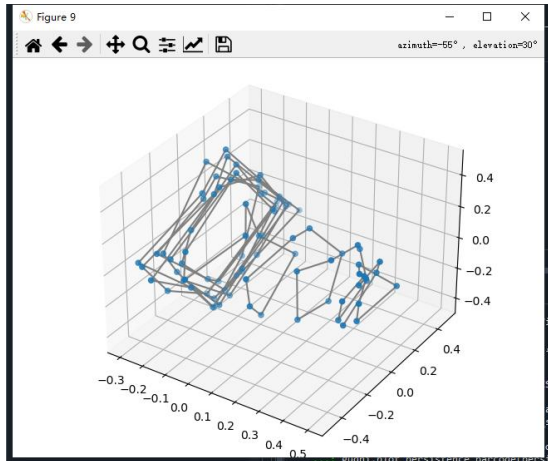
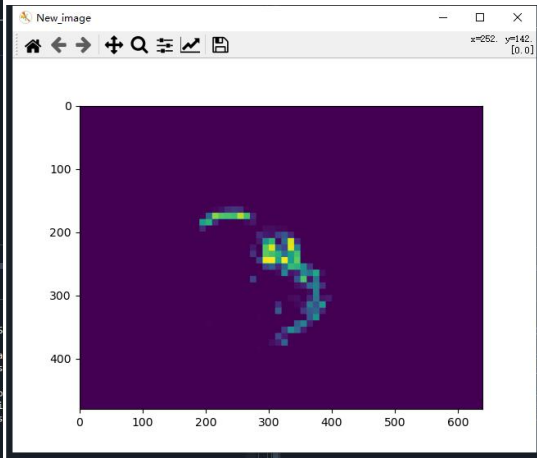
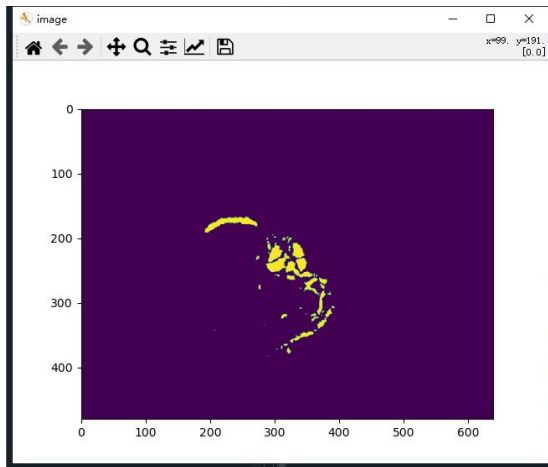
Msize=(10,10), dim=4, Tau=5, dT=1, XOrig[90:]

G_1()



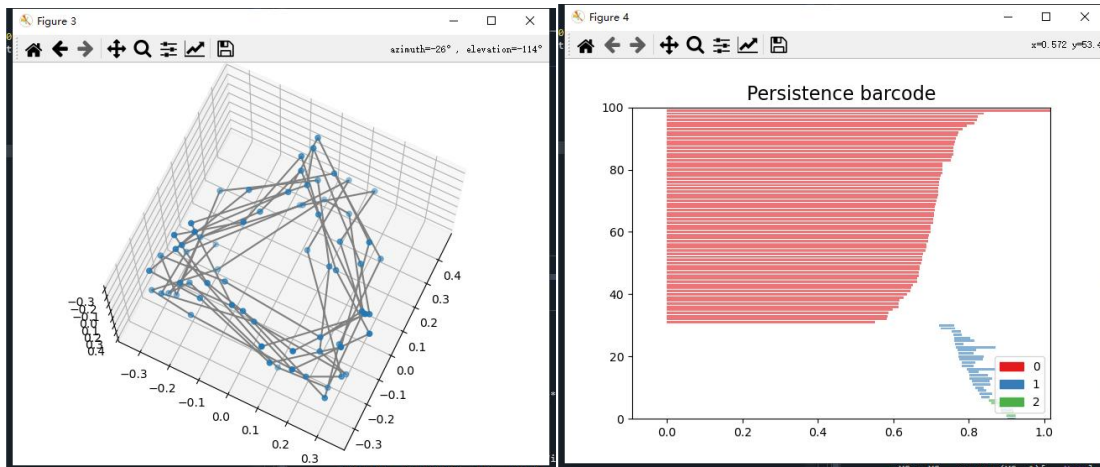
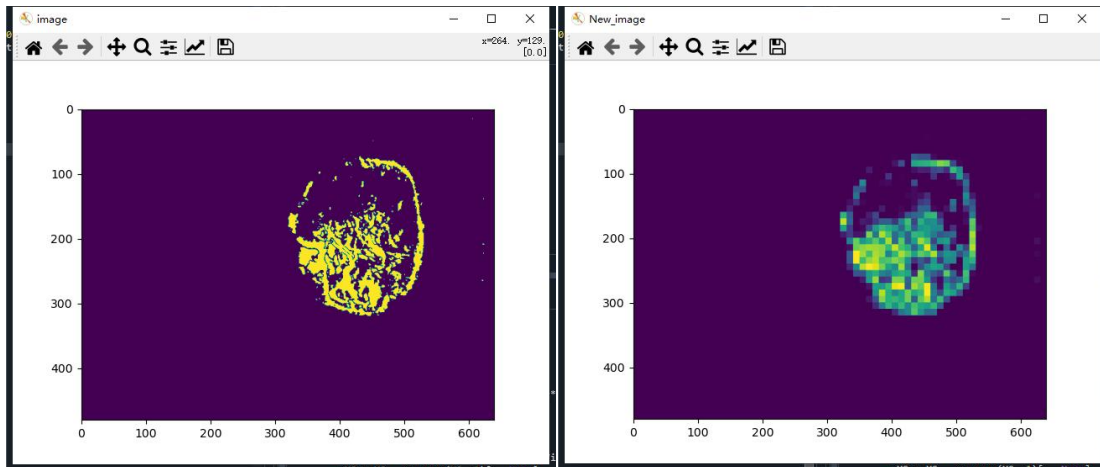
positive\\202206020911-0_04-30-10002-10226.mkv

Msize=(10,10), dim=4, Tau=5, dT=1, XOrig[120:]



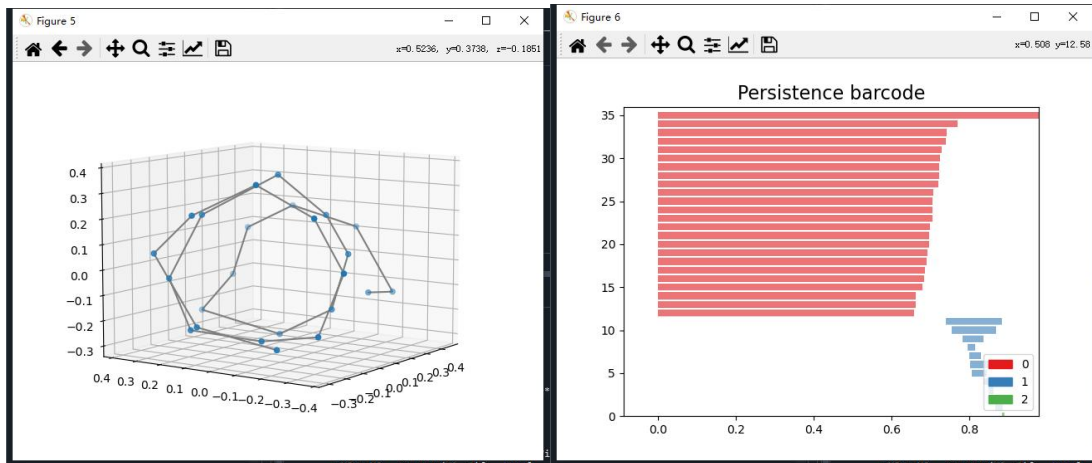
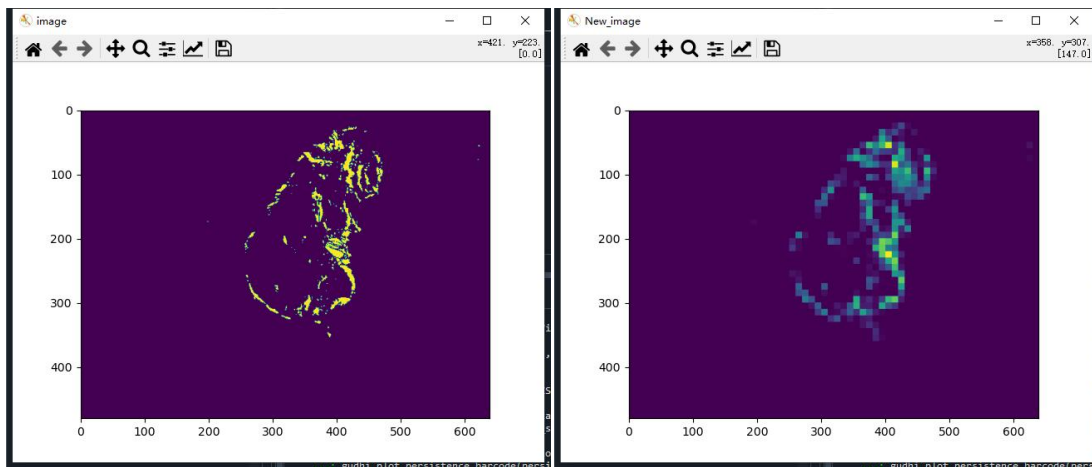
Positive//202206020911-1_02-29-5381-5555.mkv

Msize=(10,10), dim=4, Tau=5, dT=1, XOrig[:120]



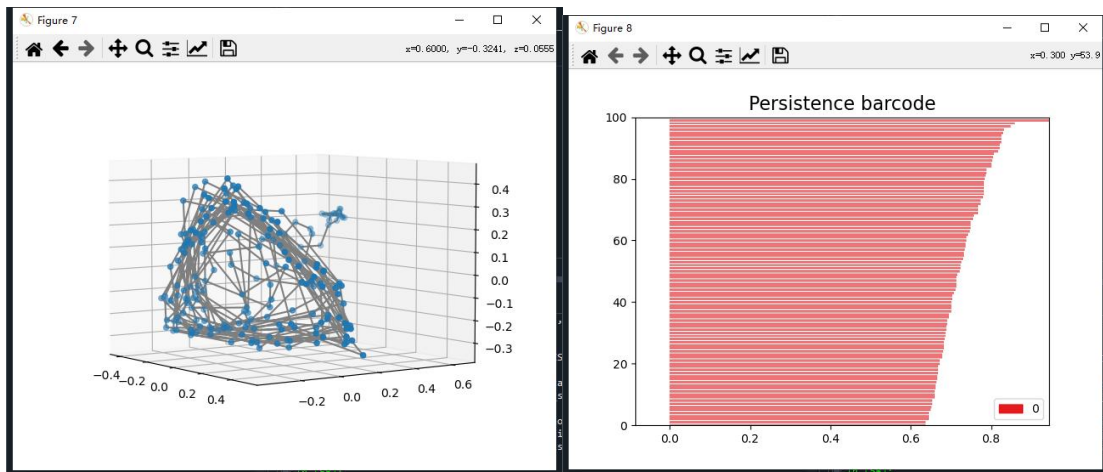
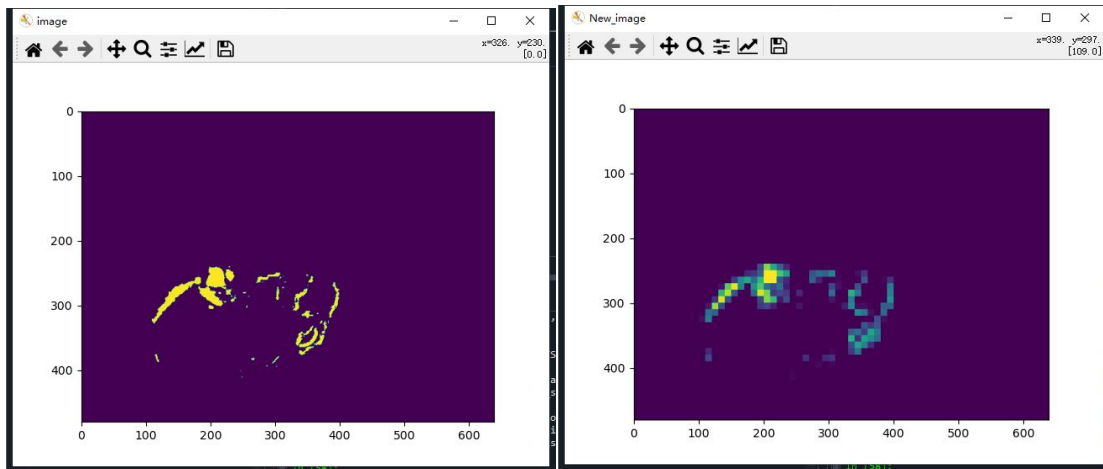
Positive//202206020911-1_00-165-24062-24198.mkv

Msize=(10,10), dim=5, Tau=6, dT=1, XOrig[70:130]



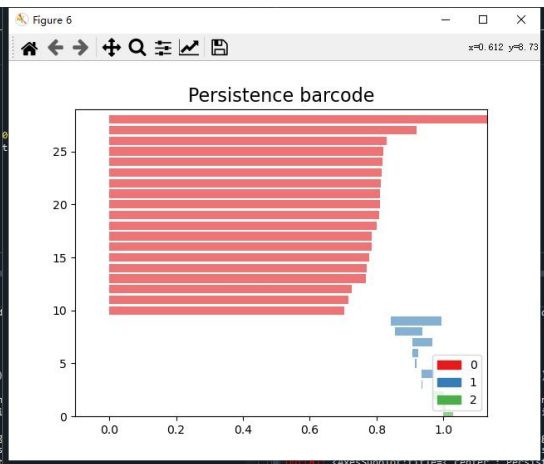
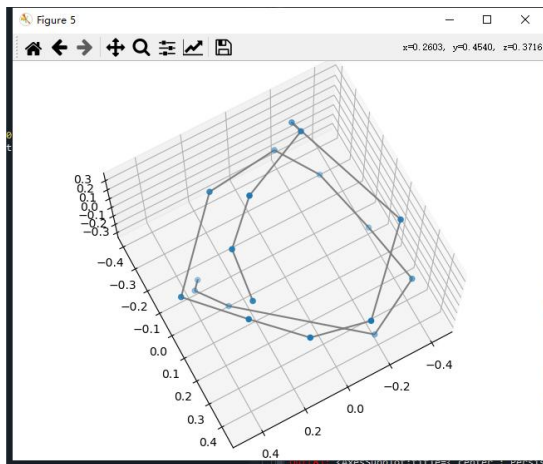
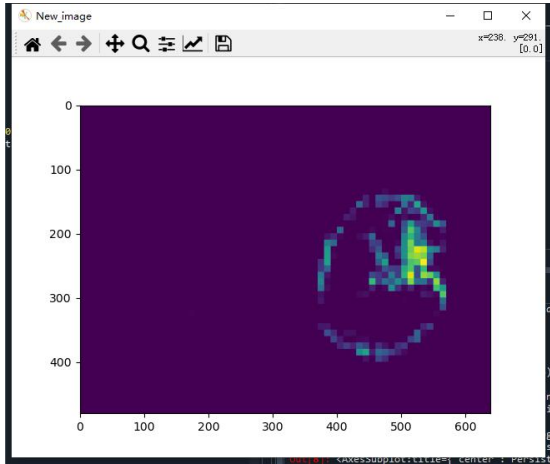
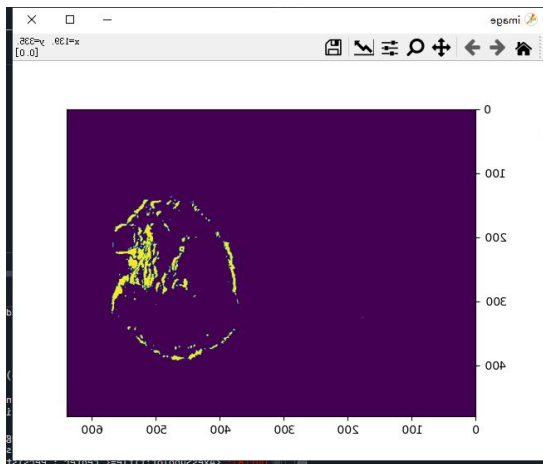
Positive//202206020911-0_02-120-55220-55473.mkv

Msize=(10,10), dim=4, Tau=5, dT=1, XOrig[30:]



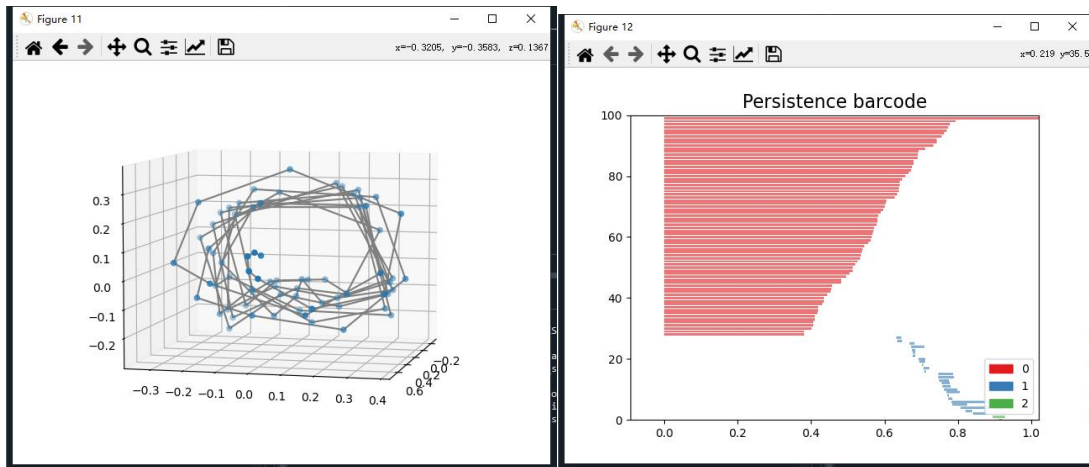
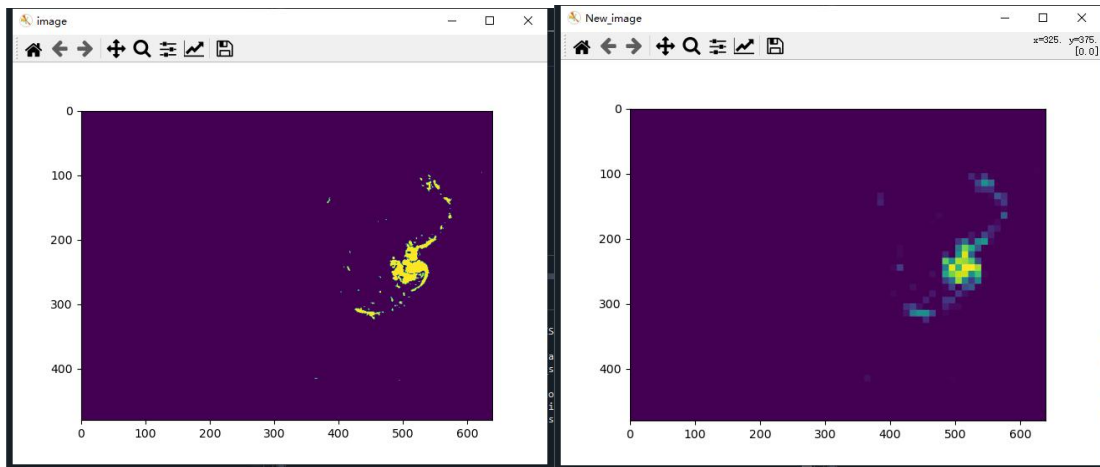
Positive//202206020911-1_01-295-46491-46603.mkv

Msize=(10,10), dim=4, Tau=5, dT=1, XOrig[40:80]



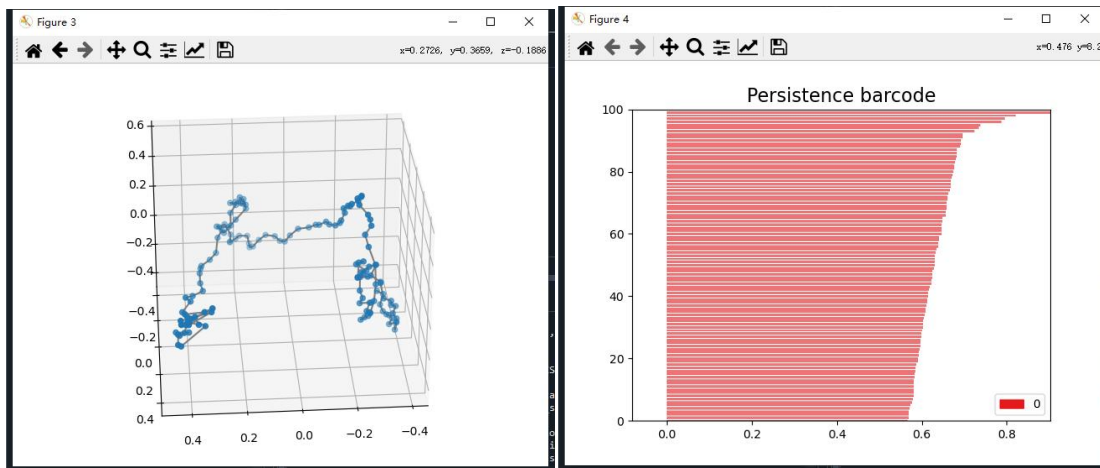
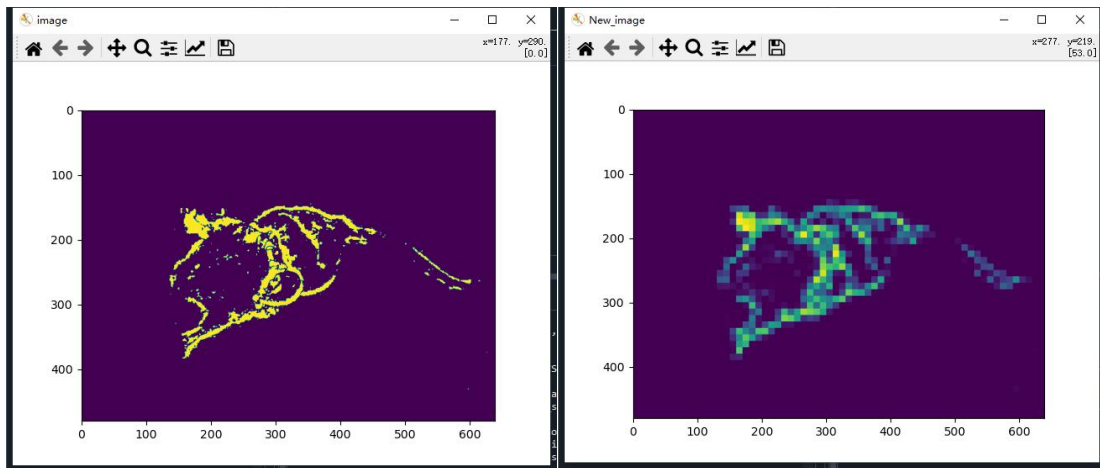
Positive//202206020911-1_01-191-30651-30757.mkv

Msize=(10,10), dim=4, Tau=1, dT=1, XOrig[30:]



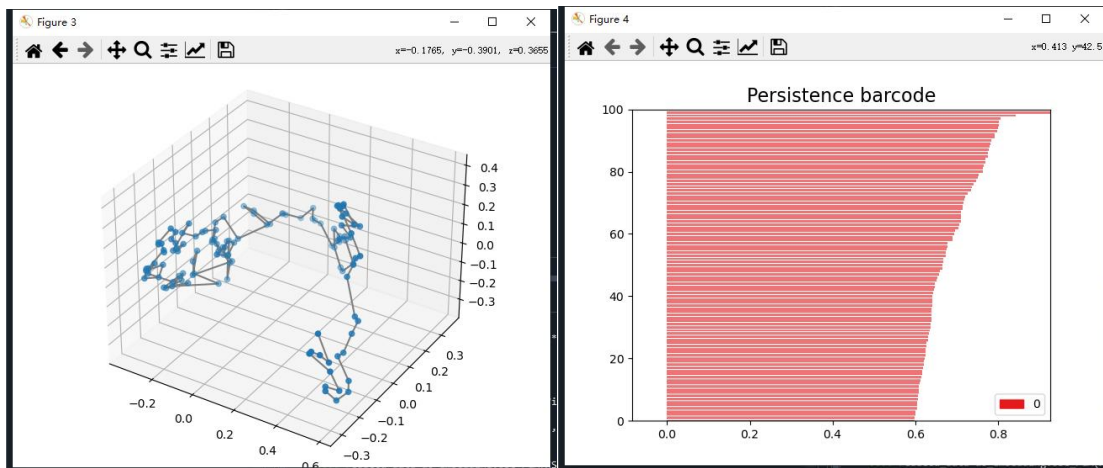
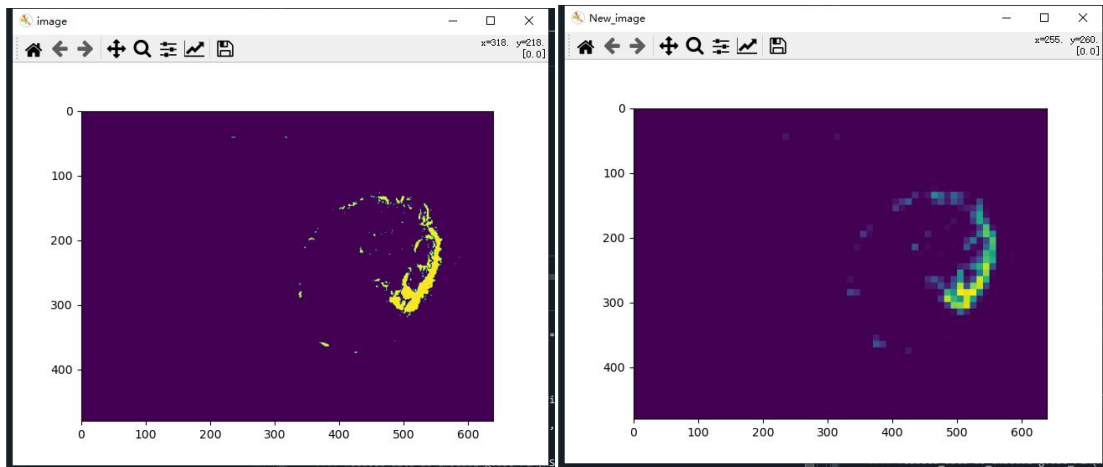
Negative//202206021338-1_01-86-13545-13704.mkv

Msize=(10,10), dim=4, Tau=5, dT=1



Negative//202206021135-1_04-1-33-172.mkv

Msize=(10,10), dim=4, Tau=5, dT=1



Negative//202206021135-1_02-167-51550-51685.mkv

Msize=(10,10), dim=4, Tau=5, dT=1

