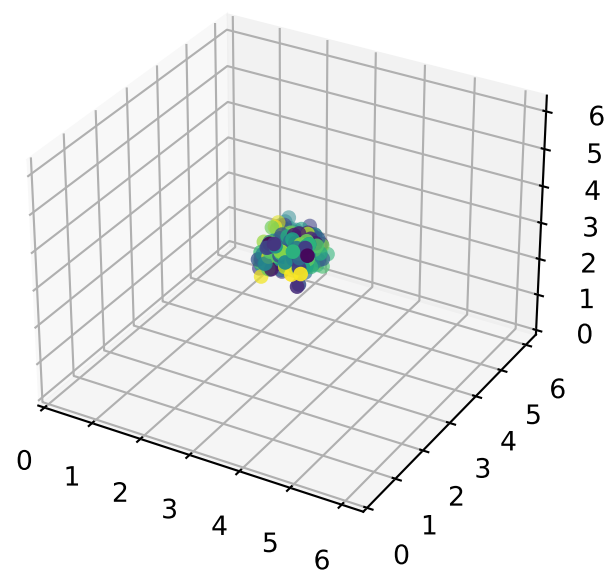
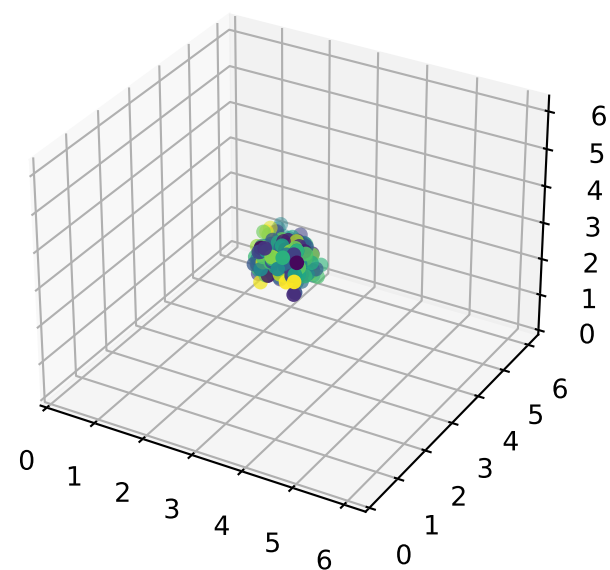
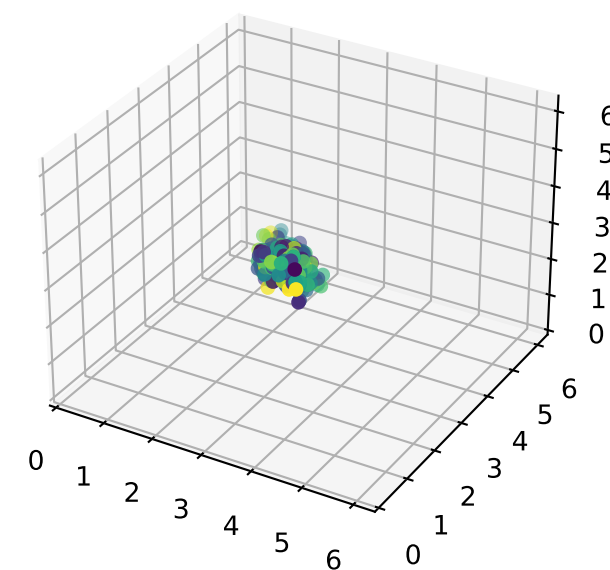
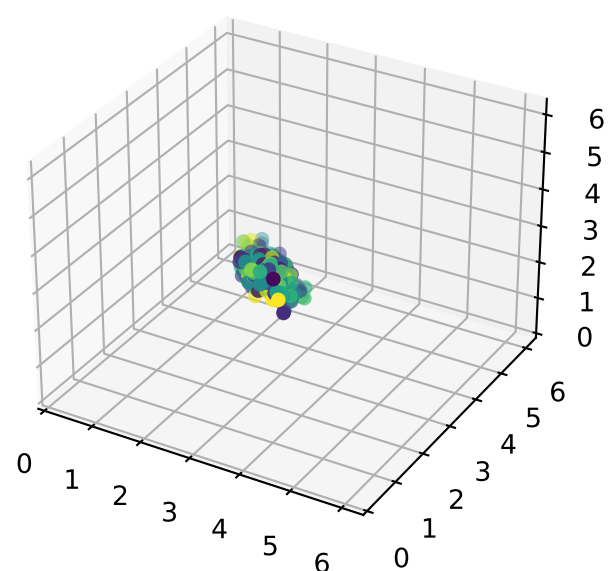


### Evolution of test points in the ABC flowfield

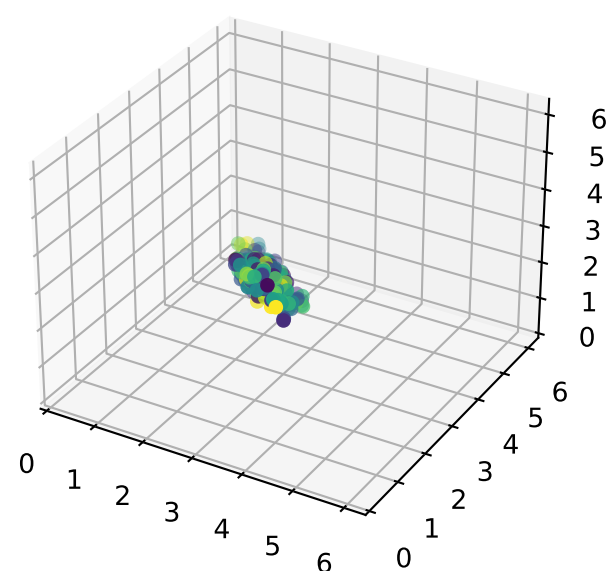
T=0.00

 $T=0.10$ 

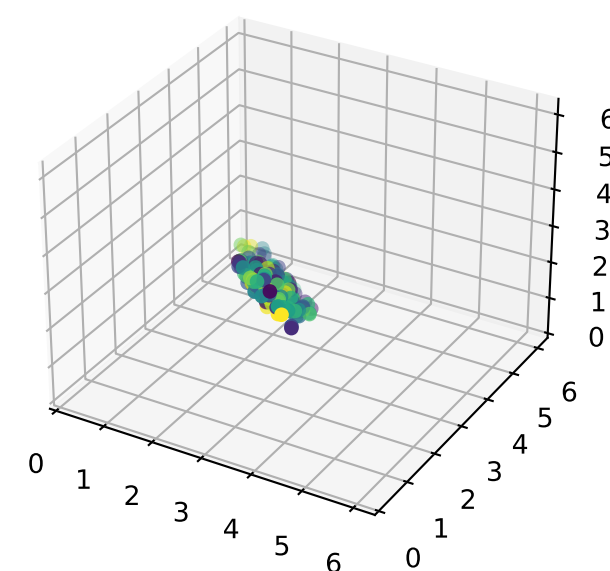
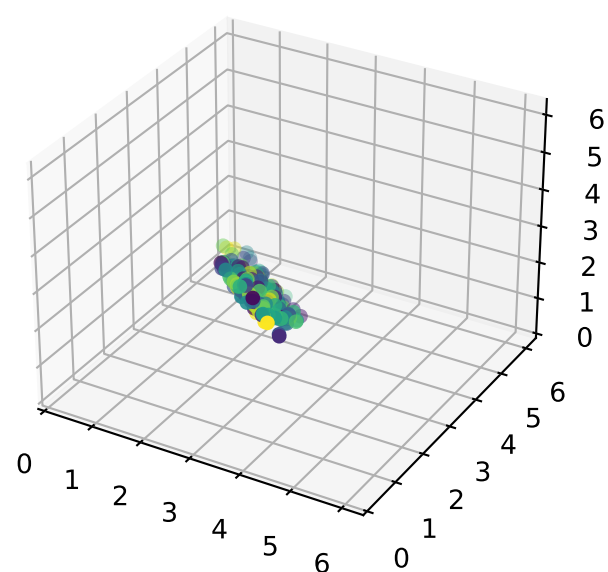
$T=0.20$

 $T=0.30$ 

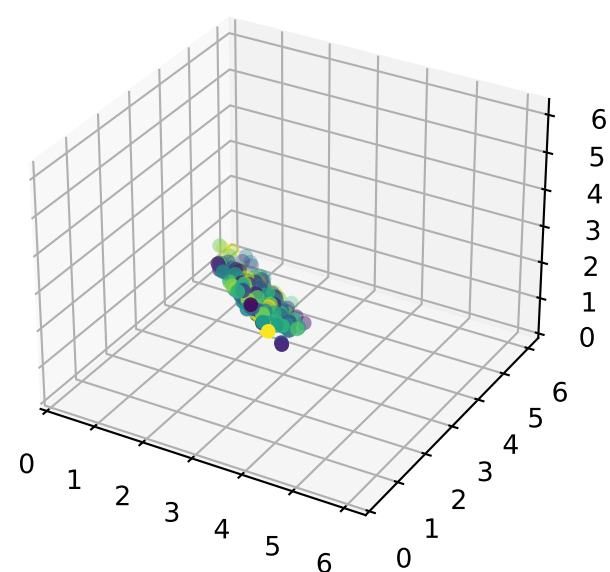
T=0.40



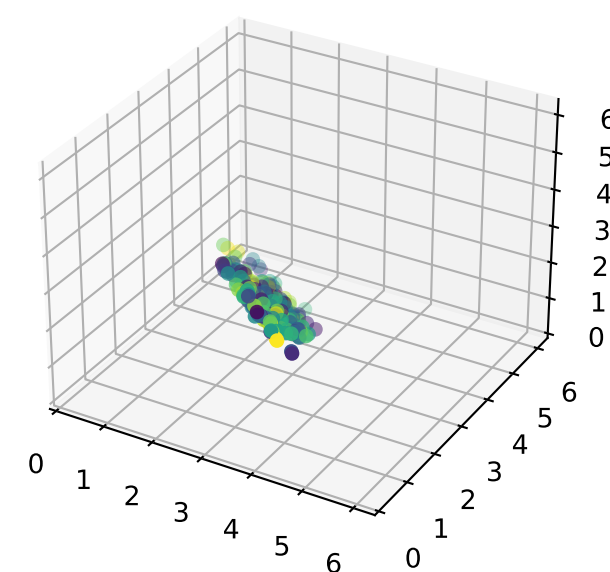
T=0.50


$$T=0.60$$


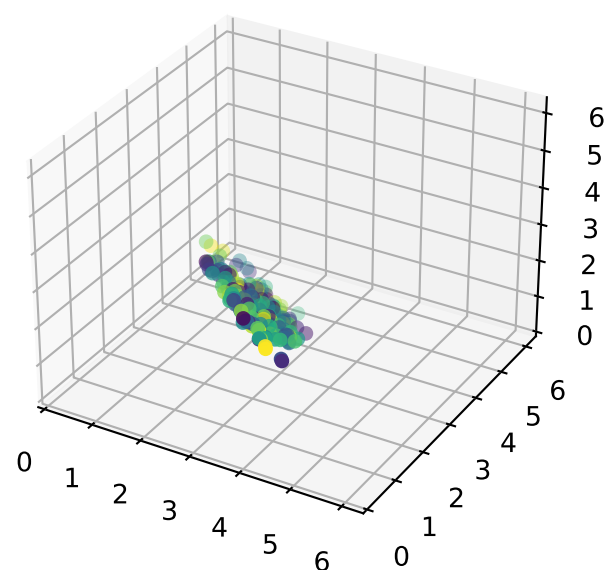
T=0.70



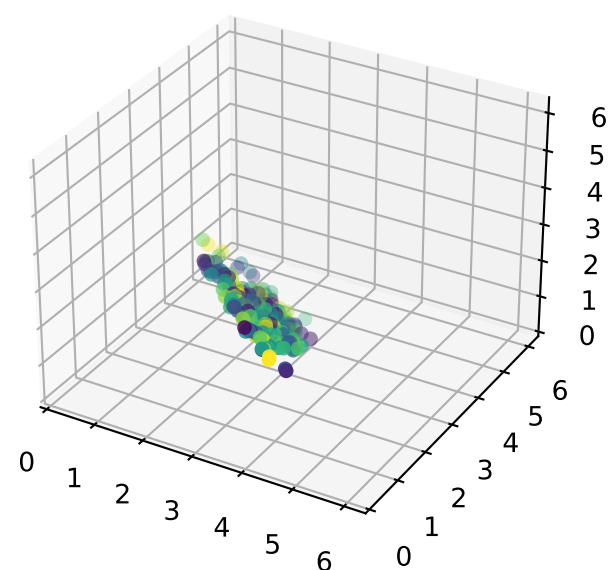
T=0.80



$T=0.90$



T=1.00


$$T=1.10$$
