

t=0.00

t=0.25

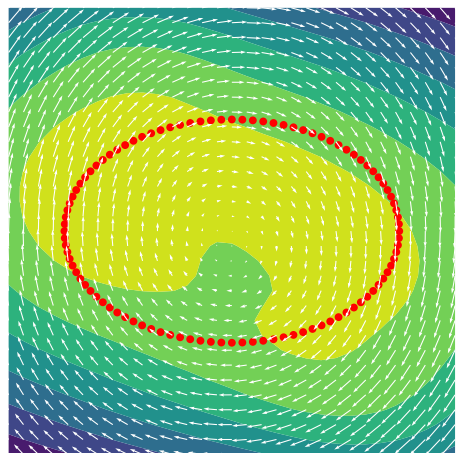
t=0.50

t=0.75

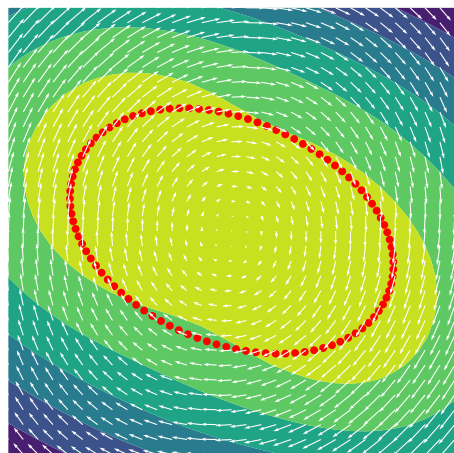
t=1.00

target

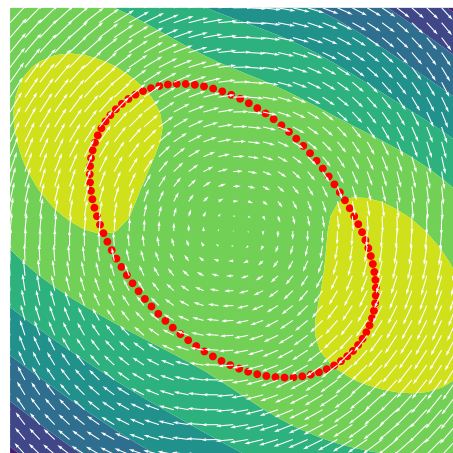
IGW flow



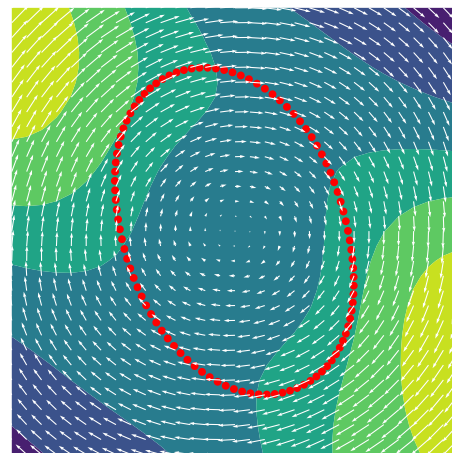
IGW = 0.0031



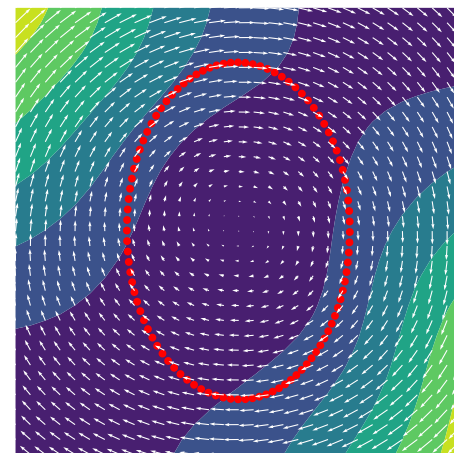
IGW = 0.0100



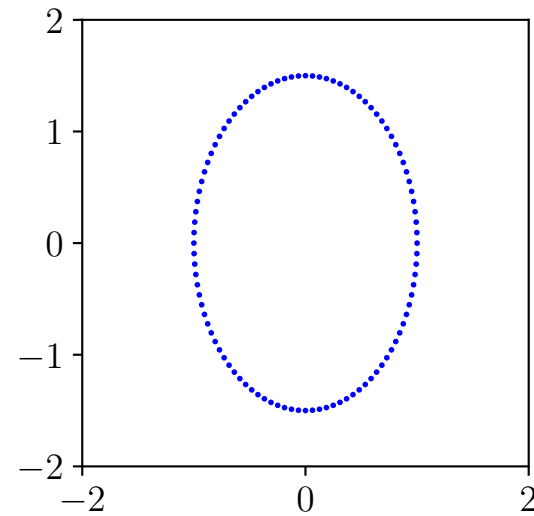
IGW = 0.0095



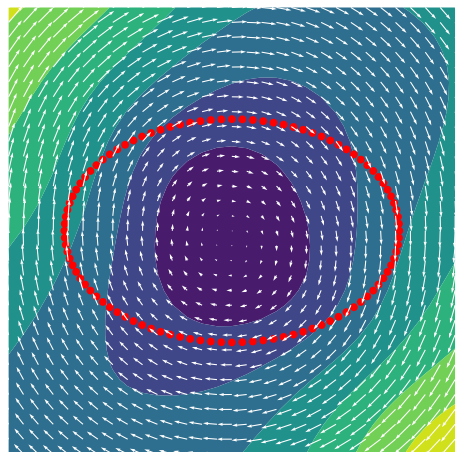
IGW = 0.0077



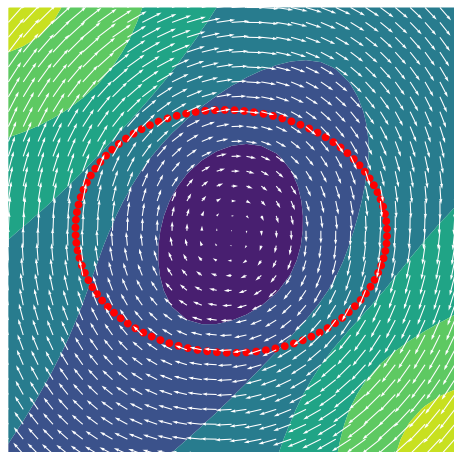
IGW = 0.0068



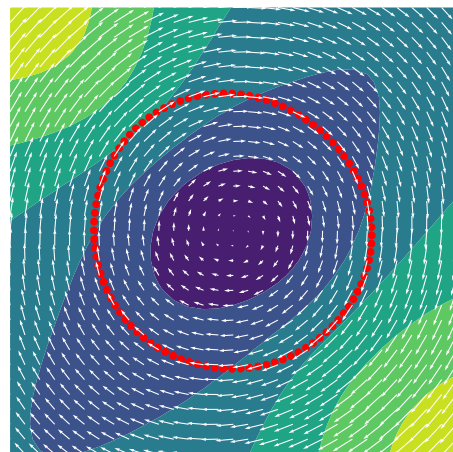
Wasserstein flow



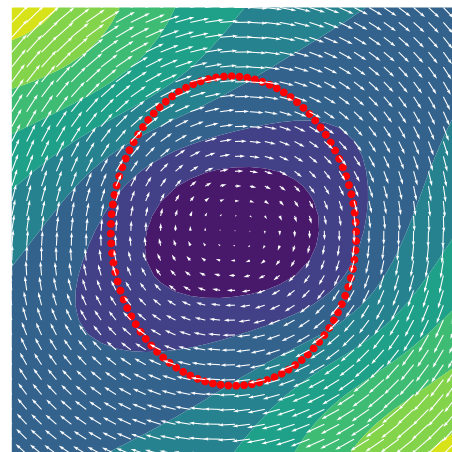
IGW = 0.0031



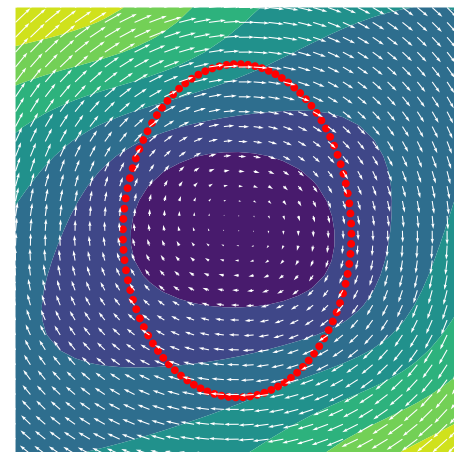
IGW = 0.0379



IGW = 0.1877



IGW = 0.0497



IGW = 0.0106

