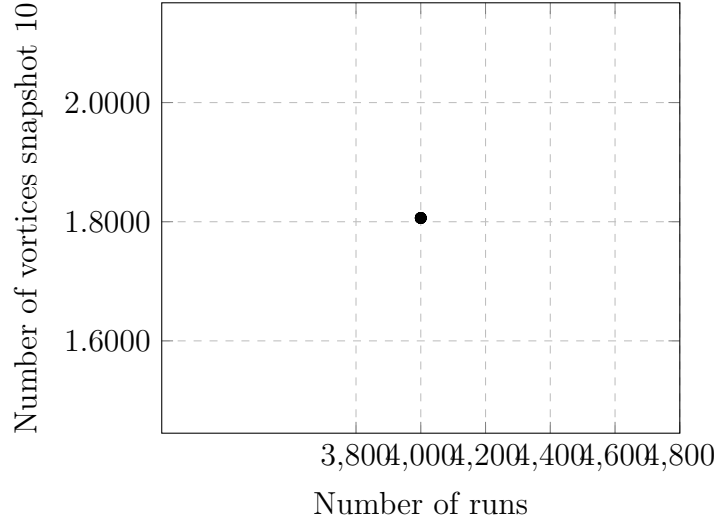
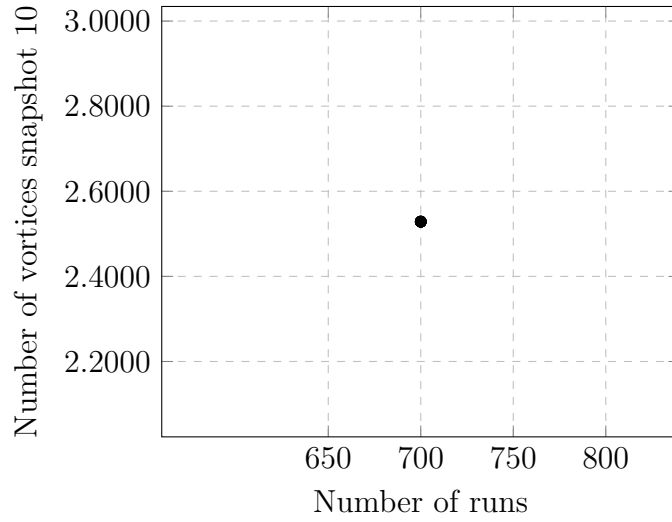


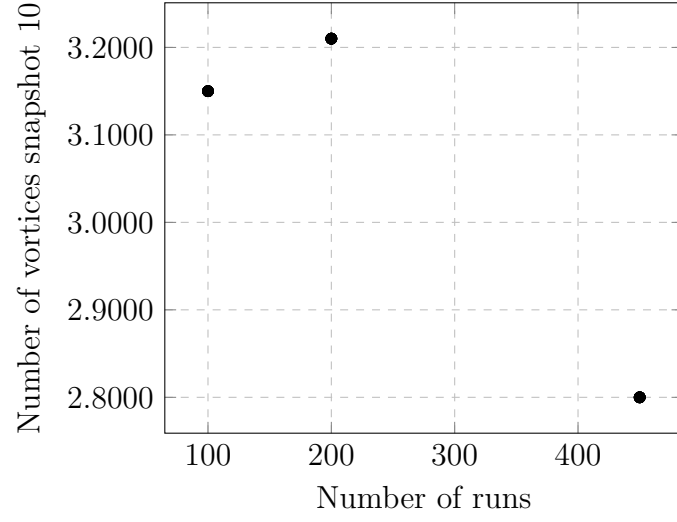
Number of vortices for  $N=16$ ,  $\lambda_x=0$ ,  $\lambda_y=0$ ,  $c_L=0.2$ .



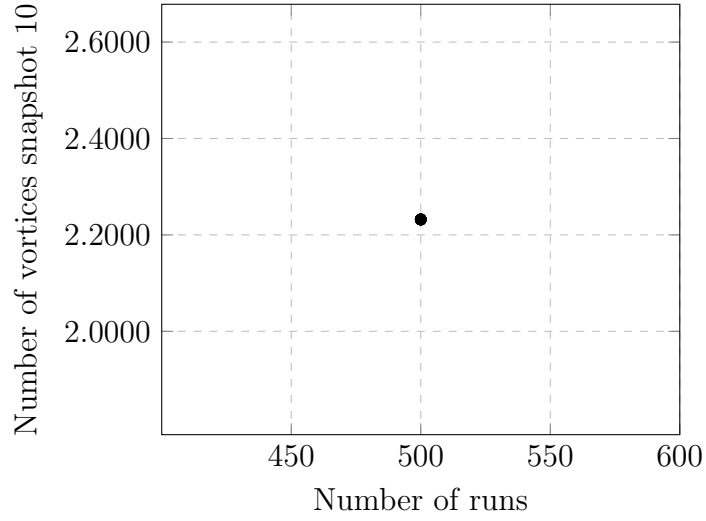
Number of vortices for  $N=32$ ,  $\lambda_x=0$ ,  $\lambda_y=0$ ,  $c_L=0.2$ .



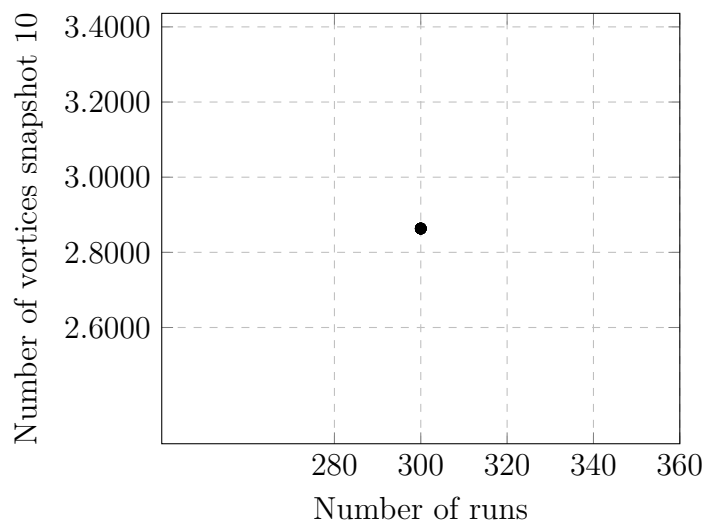
Number of vortices for  $N=32$ ,  $\lambda_x=0$ ,  $\lambda_y=0$ ,  $c_L=0$ .



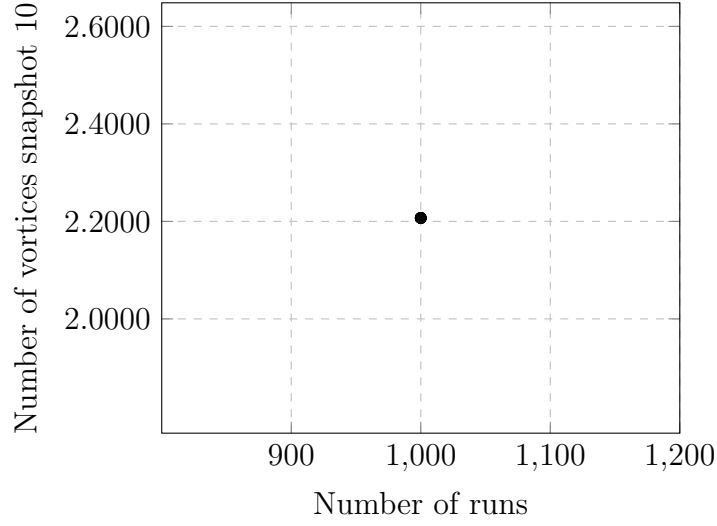
Number of vortices for  $N=32$ ,  $\lambda_x=0$ ,  $\lambda_y=0$ ,  $c_L=0.4$ .



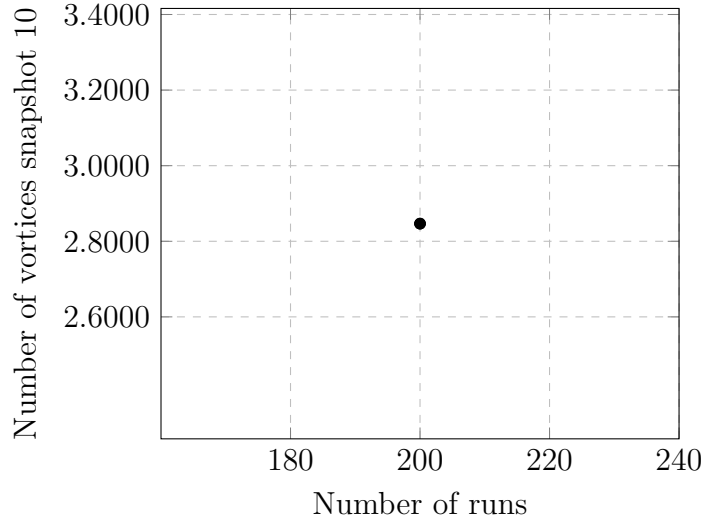
Number of vortices for  $N=40$ ,  $\lambda_x=0$ ,  $\lambda_y=0$ ,  $c_L=0.2$ .



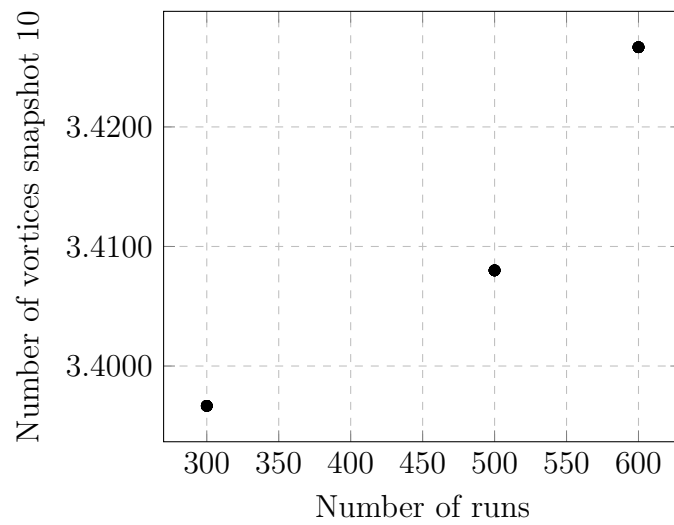
Number of vortices for  $N=24$ ,  $\lambda_x=0$ ,  $\lambda_y=0$ ,  $c_L=0.2$ .



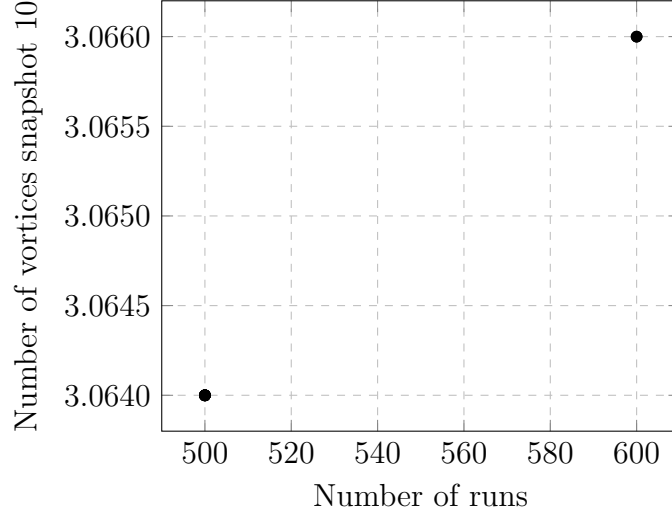
Number of vortices for  $N=48$ ,  $\lambda_x=0.4$ ,  $\lambda_y=-0.4$ ,  $c_L=0.2$ .



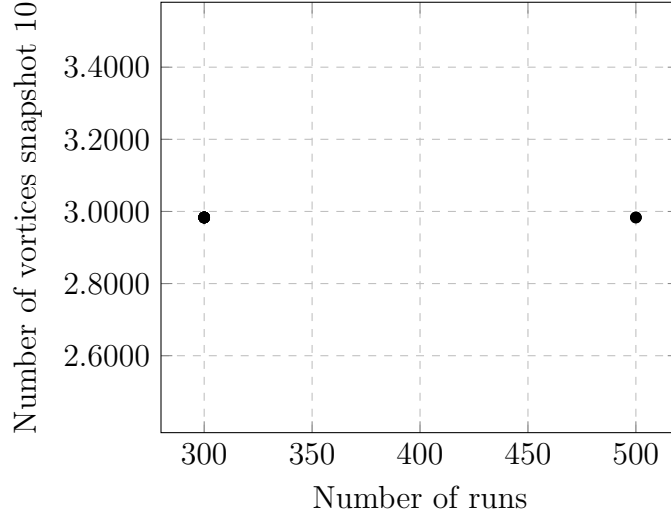
Number of vortices for  $N=48$ ,  $\lambda_x=0.4$ ,  $\lambda_y=0.4$ ,  $c_L=0.2$ .



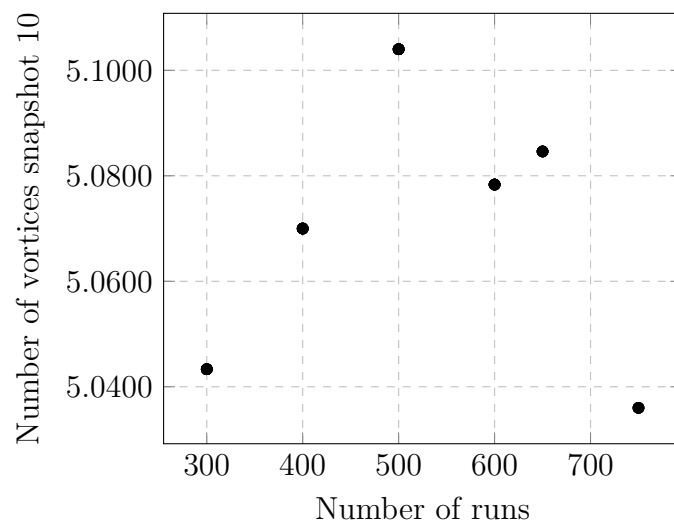
Number of vortices for  $N=48$ ,  $\lambda_x=0$ ,  $\lambda_y=0$ ,  $c_L=0.2$ .



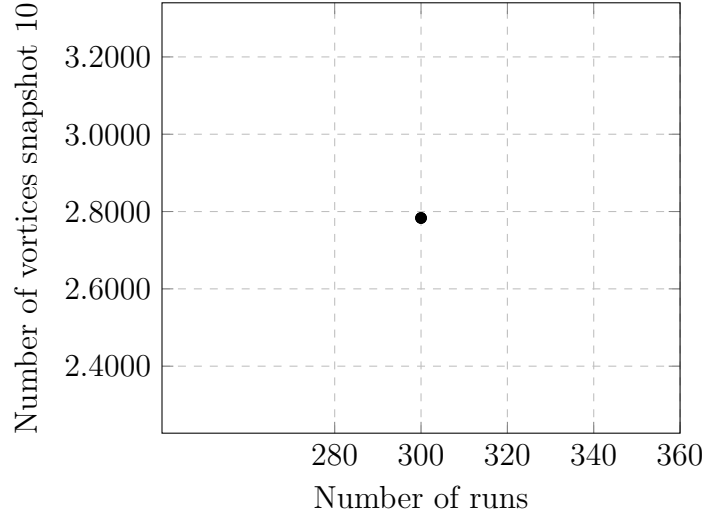
Number of vortices for  $N=48$ ,  $\lambda_x=0.2$ ,  $\lambda_y=-0.2$ ,  $c_L=0.2$ .



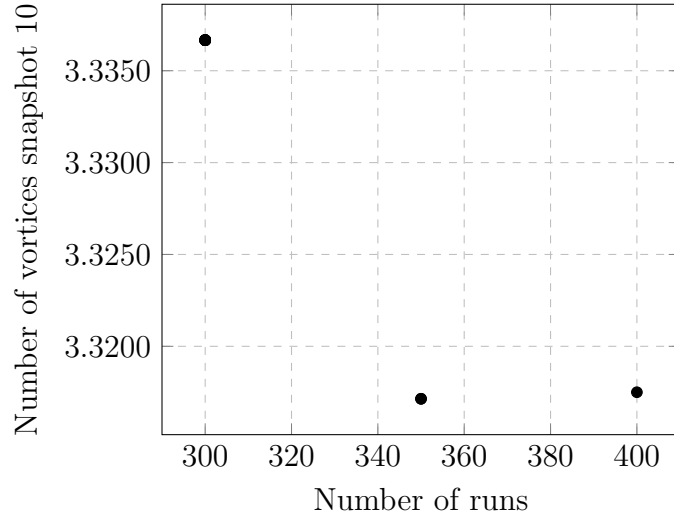
Number of vortices for  $N=64$ ,  $\lambda_x=0.6$ ,  $\lambda_y=0.6$ ,  $c_L=0.2$ .



Number of vortices for  $N=64$ ,  $\lambda_x=0.8$ ,  $\lambda_y=-0.8$ ,  $c_L=0.2$ .

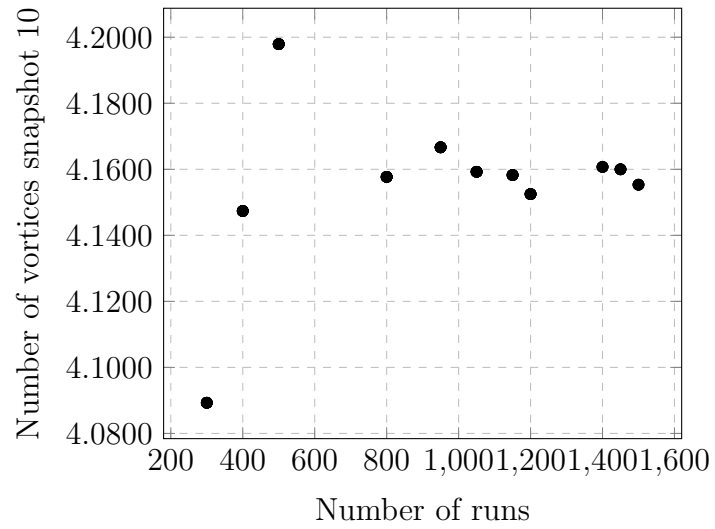


Number of vortices for  $N=64$ ,  $\lambda_x=0.4$ ,  $\lambda_y=-0.4$ ,  $c_L=0.2$ .

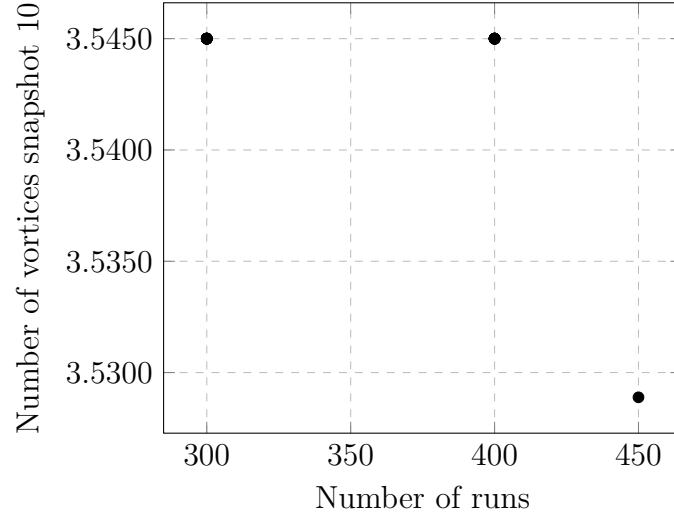




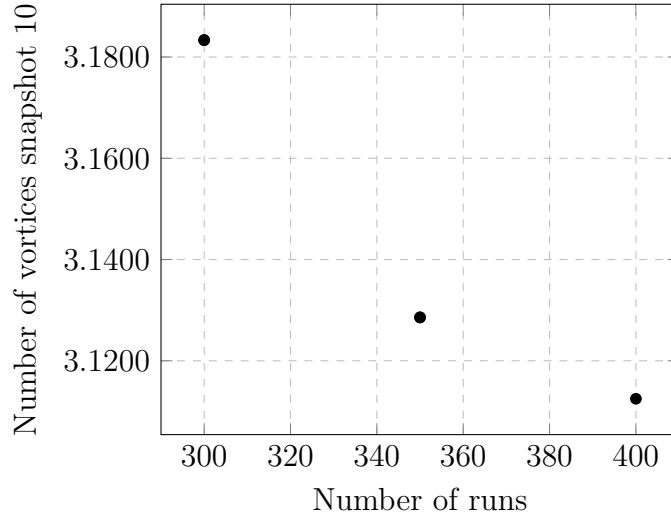
Number of vortices for  $N=64$ ,  $\lambda_x=0.4$ ,  $\lambda_y=0.4$ ,  $c_L=0.2$ .



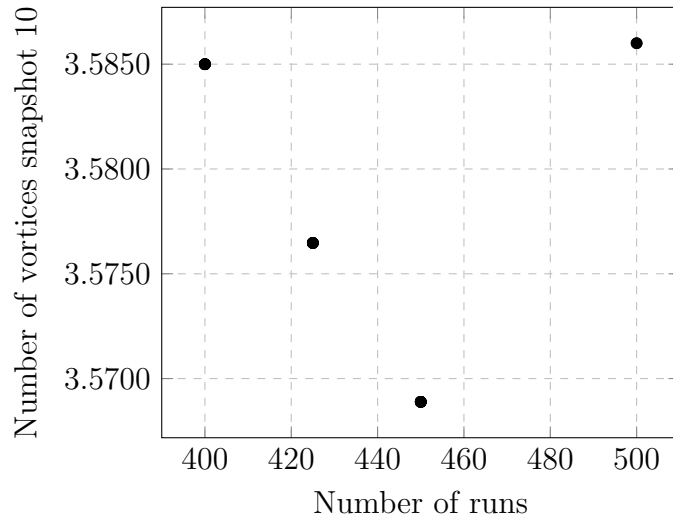
Number of vortices for  $N=64$ ,  $\lambda_x=0.2$ ,  $\lambda_y=0.2$ ,  $c_L=0.2$ .



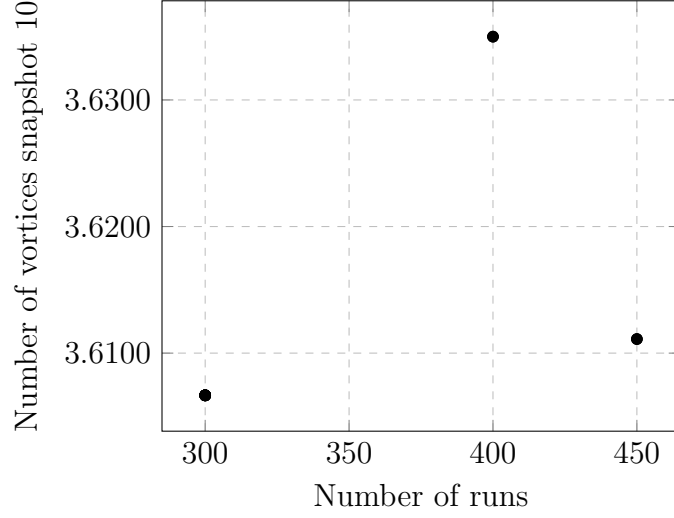
Number of vortices for  $N=64$ ,  $\lambda_x=0.6$ ,  $\lambda_y=-0.6$ ,  $c_L=0.2$ .



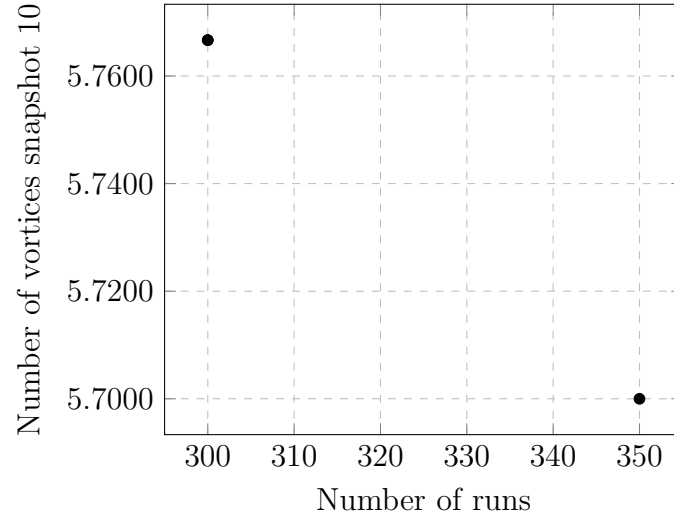
Number of vortices for  $N=64$ ,  $\lambda_x=0$ ,  $\lambda_y=0$ ,  $c_L=0.2$ .



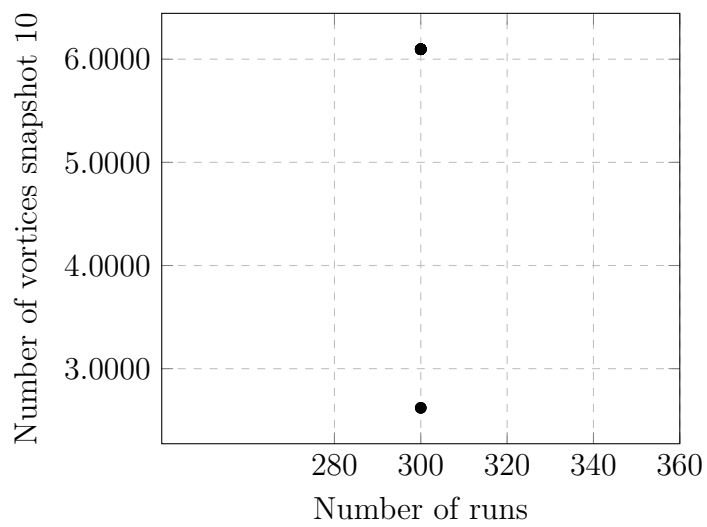
Number of vortices for  $N=64$ ,  $\lambda_x=0.2$ ,  $\lambda_y=-0.2$ ,  $c_L=0.2$ .



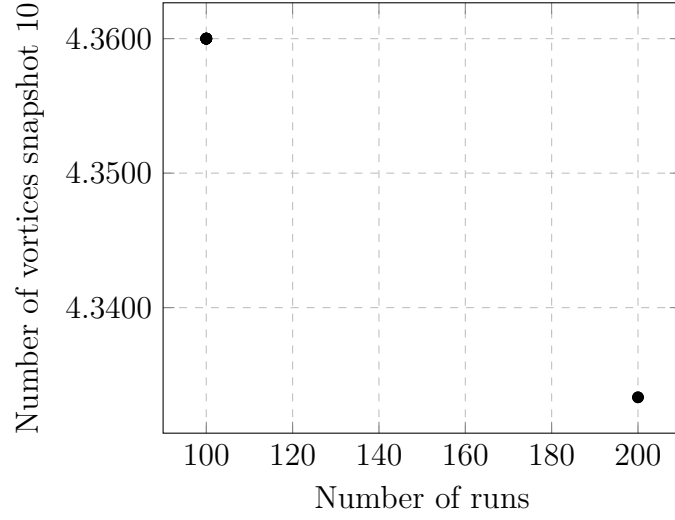
Number of vortices for  $N=64$ ,  $\lambda_x=0.8$ ,  $\lambda_y=0.8$ ,  $c_L=0.2$ .



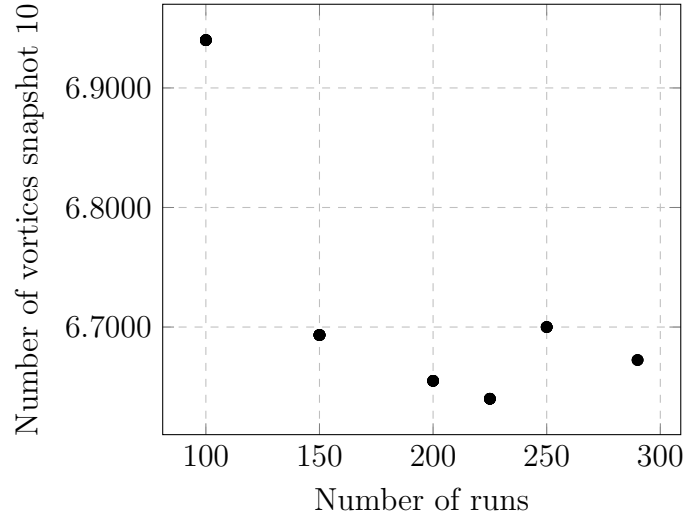
Number of vortices for  $N=64$ ,  $\lambda_x=1$ ,  $\lambda_y=1$ ,  $c_L=0.2$ .



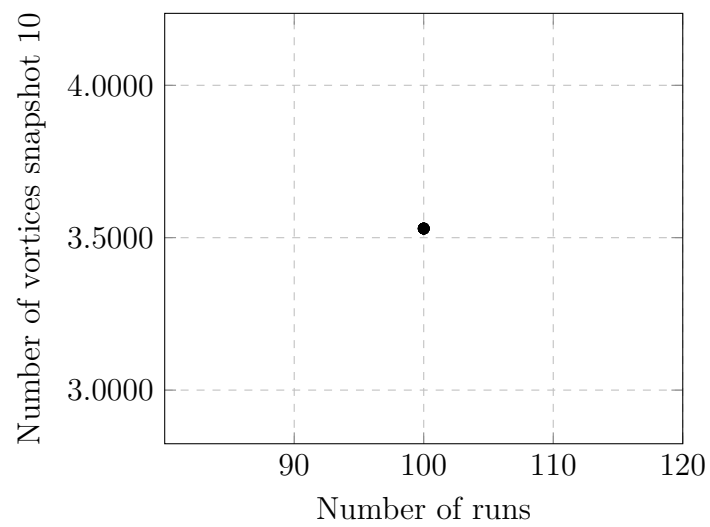
Number of vortices for  $N=128$ ,  $\lambda_x=0.4$ ,  $\lambda_y=-0.4$ ,  $c_L=0.2$ .



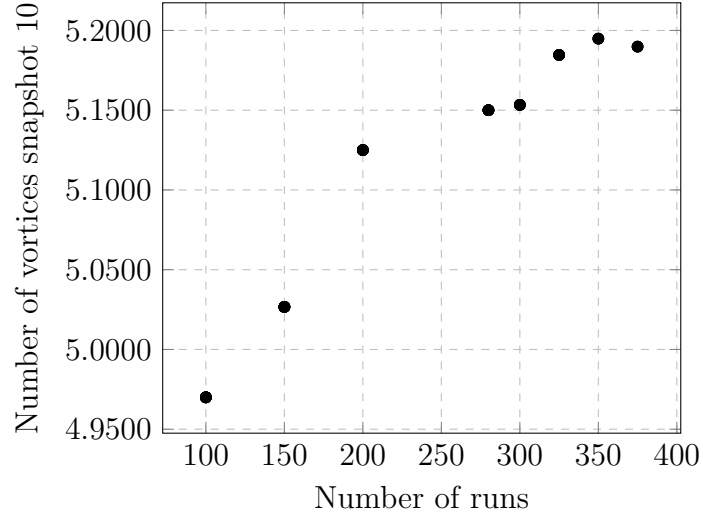
Number of vortices for  $N=128$ ,  $\lambda_x=0.4$ ,  $\lambda_y=0.4$ ,  $c_L=0.2$ .



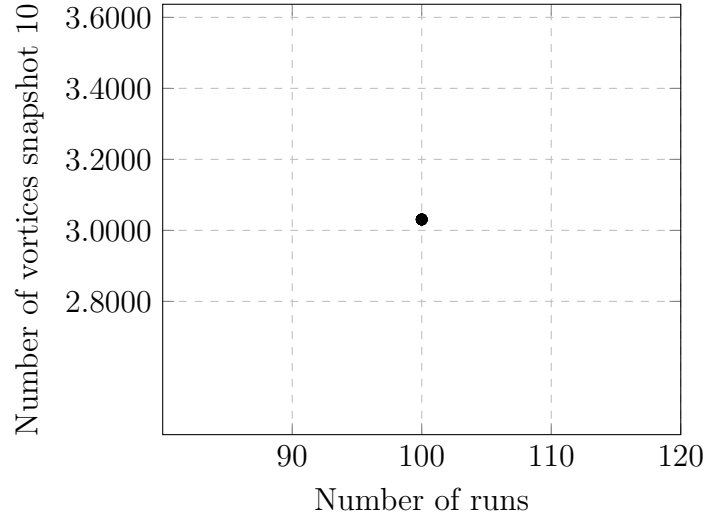
Number of vortices for  $N=128$ ,  $\lambda_x=0.4$ ,  $\lambda_y=0.4$ ,  $c_L=0.4$ .



Number of vortices for  $N=128$ ,  $\lambda_x=0.2$ ,  $\lambda_y=0.2$ ,  $c_L=0.2$ .

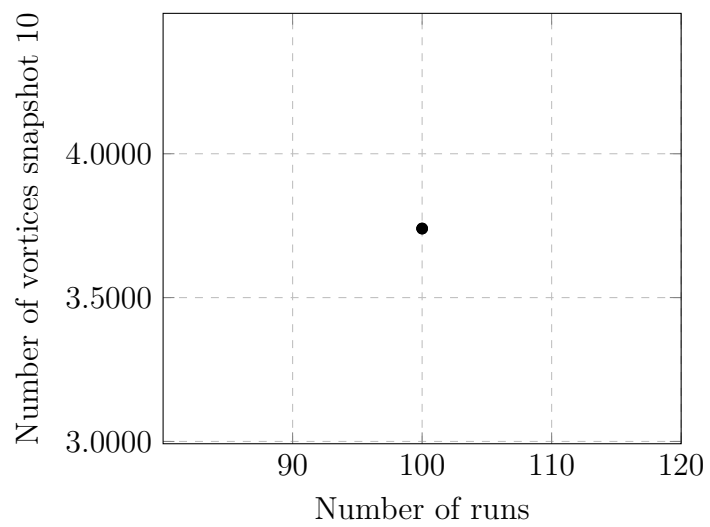


Number of vortices for  $N=128$ ,  $\lambda_x=0.2$ ,  $\lambda_y=0.2$ ,  $c_L=0.4$ .

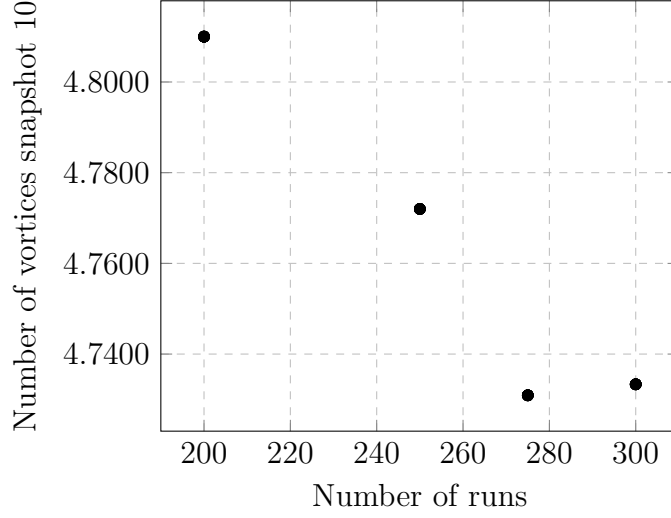




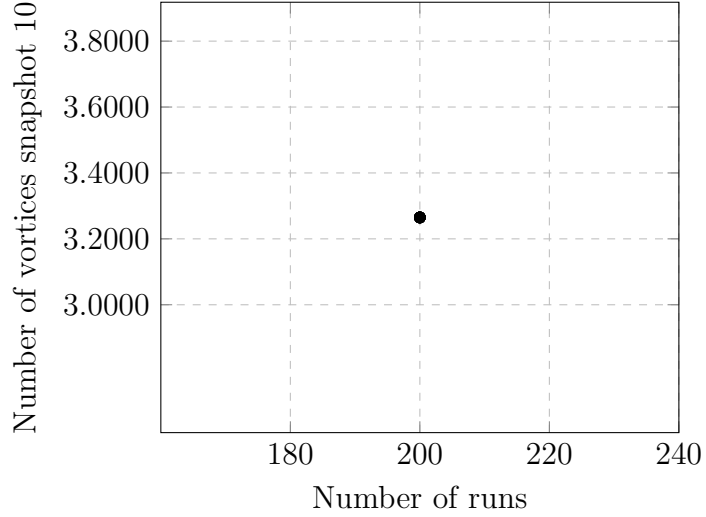
Number of vortices for  $N=128$ ,  $\lambda_x=0.6$ ,  $\lambda_y=-0.6$ ,  $c_L=0.2$ .



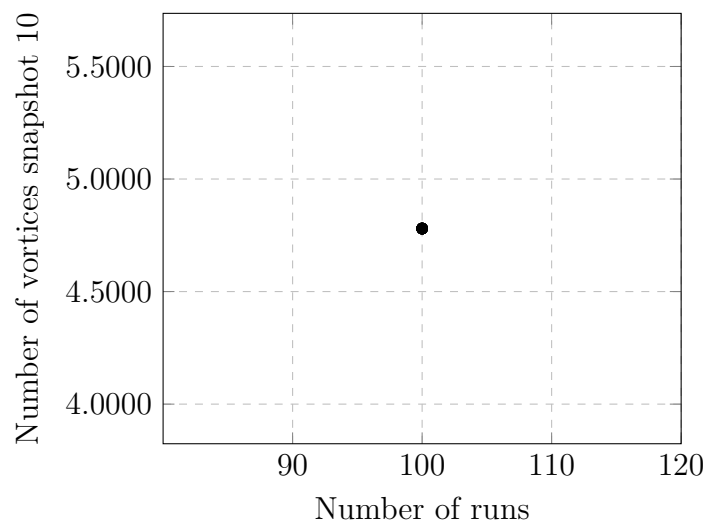
Number of vortices for  $N=128$ ,  $\lambda_x=0$ ,  $\lambda_y=0$ ,  $c_L=0.2$ .



Number of vortices for  $N=128$ ,  $\lambda_x=0$ ,  $\lambda_y=0$ ,  $c_L=0.4$ .



Number of vortices for  $N=128$ ,  $\lambda_x=0.2$ ,  $\lambda_y=-0.2$ ,  $c_L=0.2$ .



Number of vortices for  $N=128$ ,  $\lambda_x=0.8$ ,  $\lambda_y=0.8$ ,  $c_L=0.2$ .

