Binder cumulant for $N=16$, $\lambda_x=0$, $\lambda_y=0$, $c_L=0.2$.

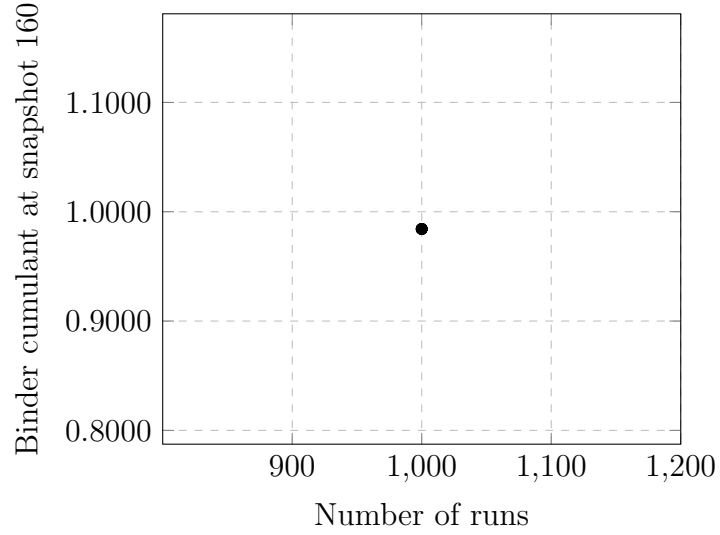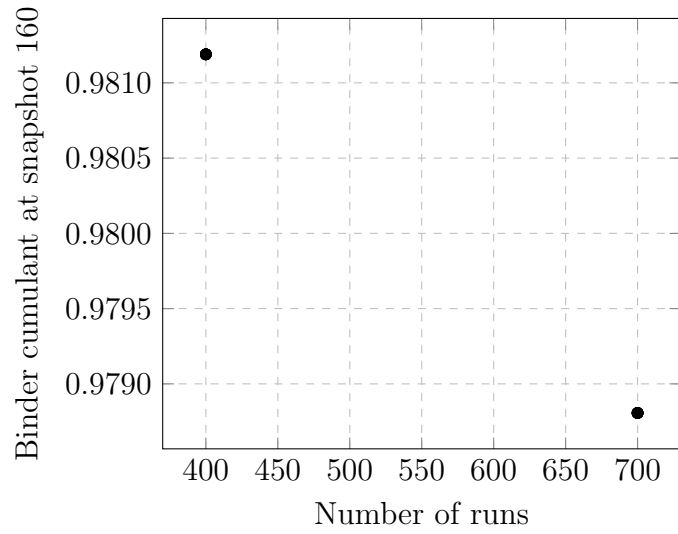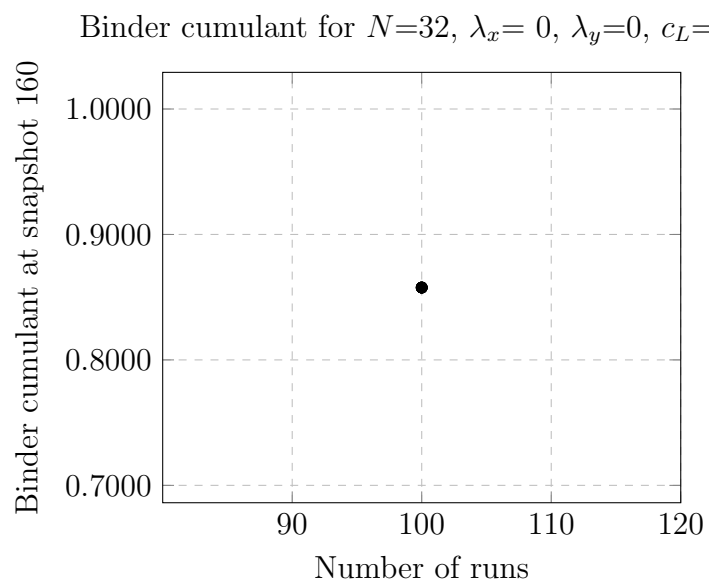Binder cumulant for $N=16$, $\lambda_x=0$, $\lambda_y=0$, $c_L=0$.
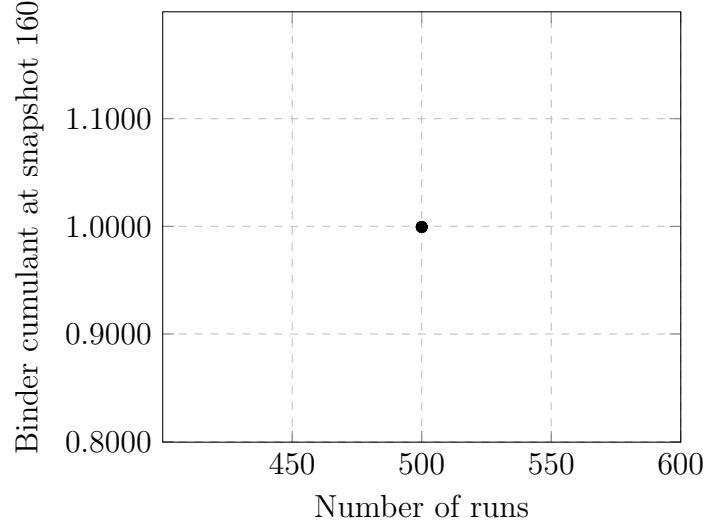
Binder cumulant for $N=16$, $\lambda_x=0$, $\lambda_y=0$, $c_L=0.1$.

Binder cumulant for $N=32$, $\lambda_x=0$, $\lambda_y=0$, $c_L=0.2$.

Binder cumulant for $N=32$, $\lambda_x=0$, $\lambda_y=0$, $c_L=0.1$.

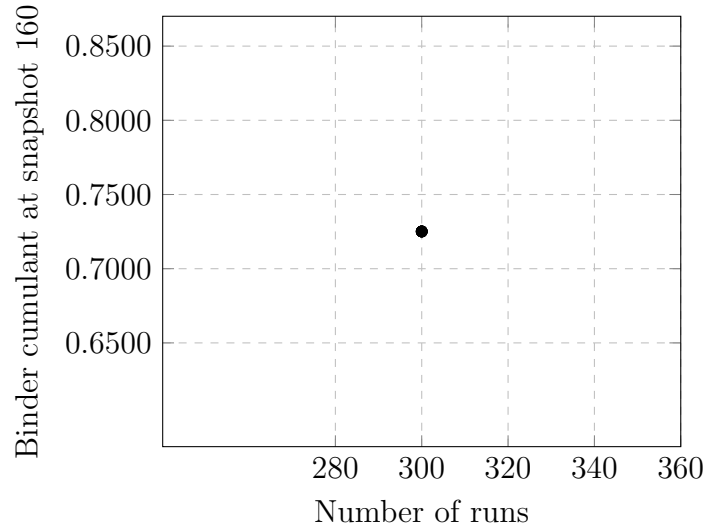Binder cumulant for N=32, λ_x= 0, λ_y=0, c_L=0.4.

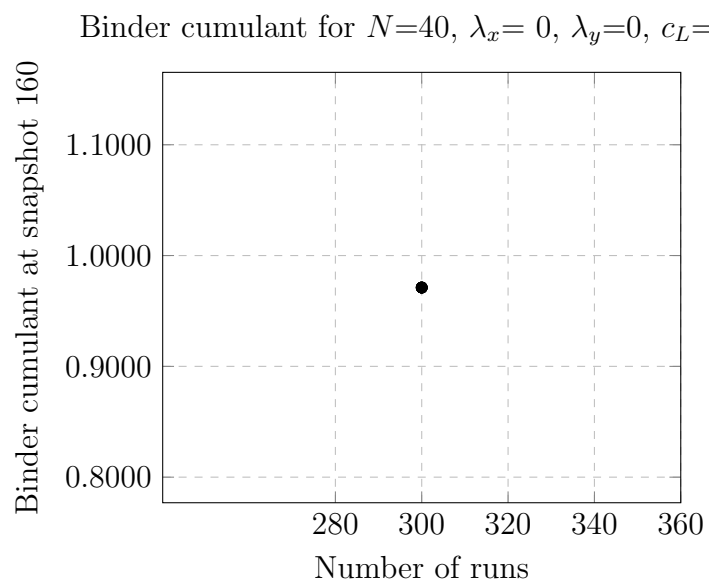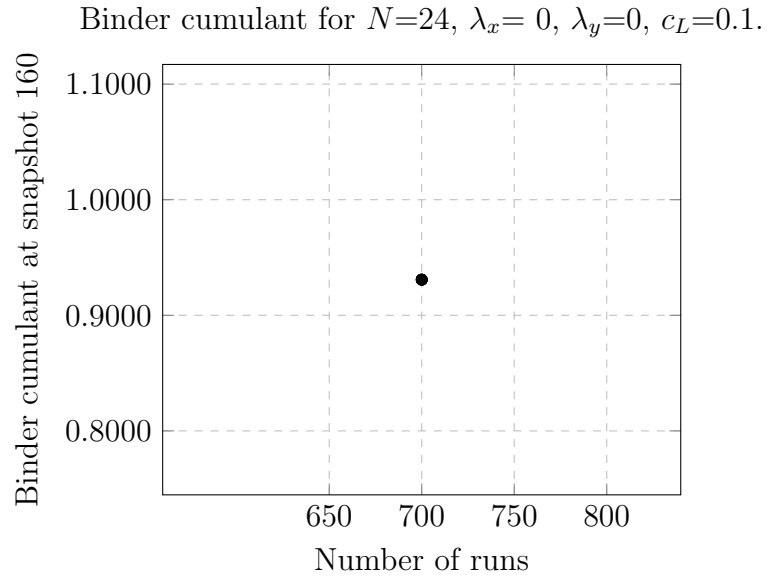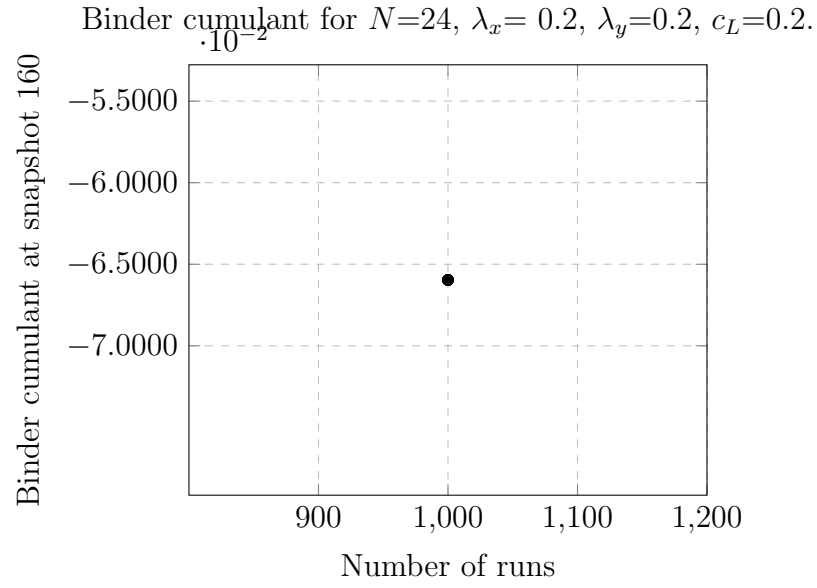Binder cumulant for N=40, λ_x= 0, λ_y=0, c_L=0.1.

4

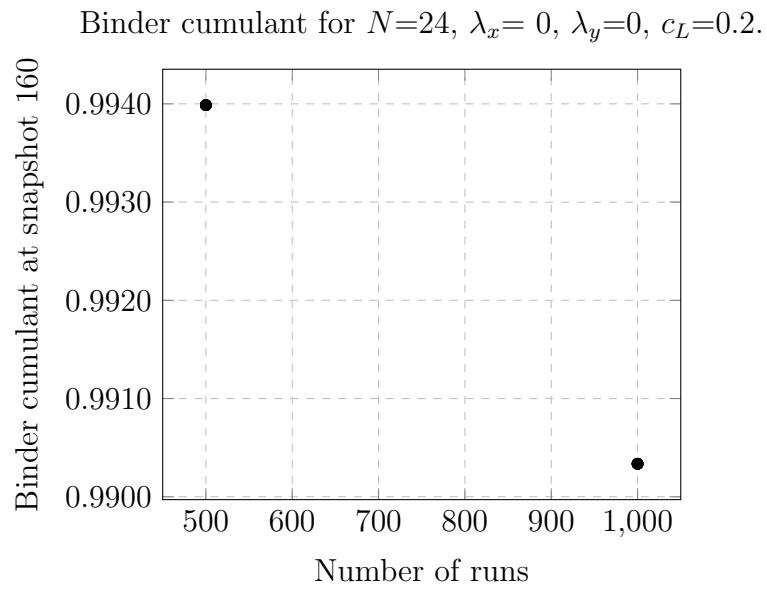Binder cumulant for $N=40$, $\lambda_x=0$, $\lambda_y=0$, $c_L=0.2$.

Binder cumulant for $N{=}24$, $\lambda_x = 0.2$, $\lambda_y{=}0.2$, $c_L{=}0.2$.

Binder cumulant at snapshot 160

$\cdot 10^{-2}$

Number of runs

Binder cumulant for $N{=}24$, $\lambda_x = 0$, $\lambda_y{=}0$, $c_L{=}0.1$.

Binder cumulant at snapshot 160

Number of runs

Binder cumulant for $N{=}24$, $\lambda_x{=}\ 0$, $\lambda_y{=}0$, $c_L{=}0.2$.
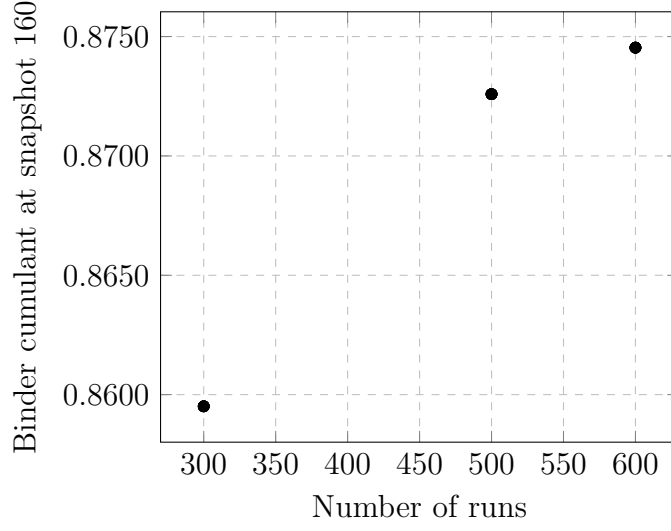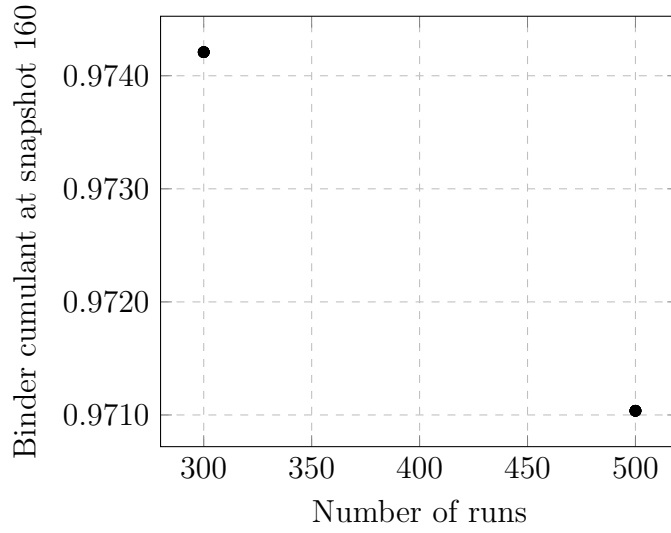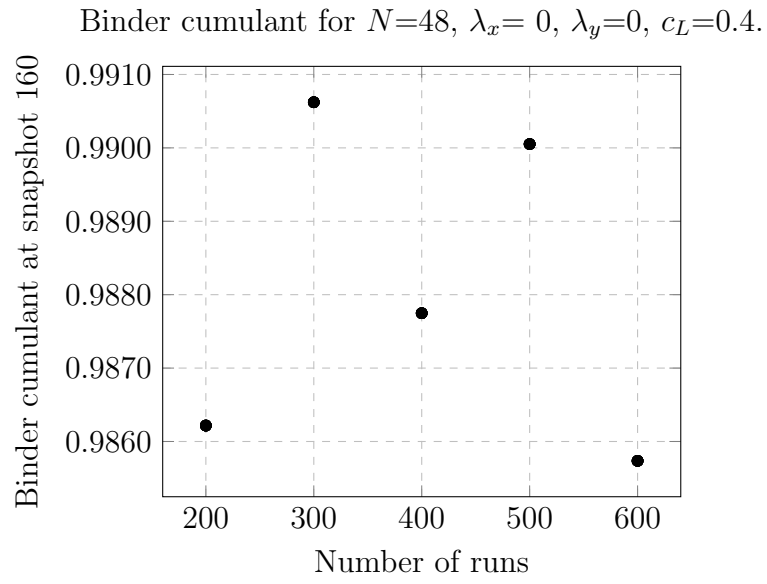
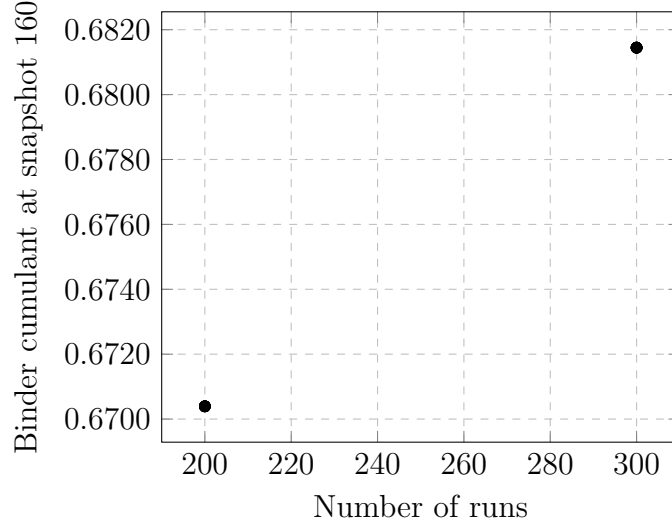Binder cumulant for $N=48$, $\lambda_x=0.4$, $\lambda_y=0.4$, $c_L=0.2$.

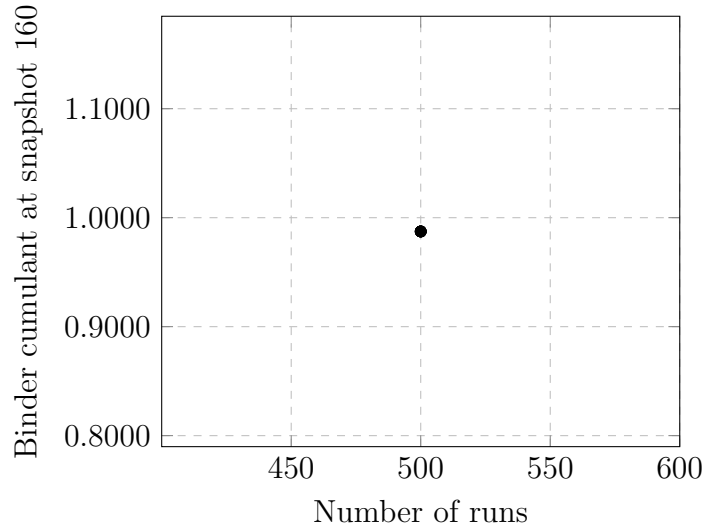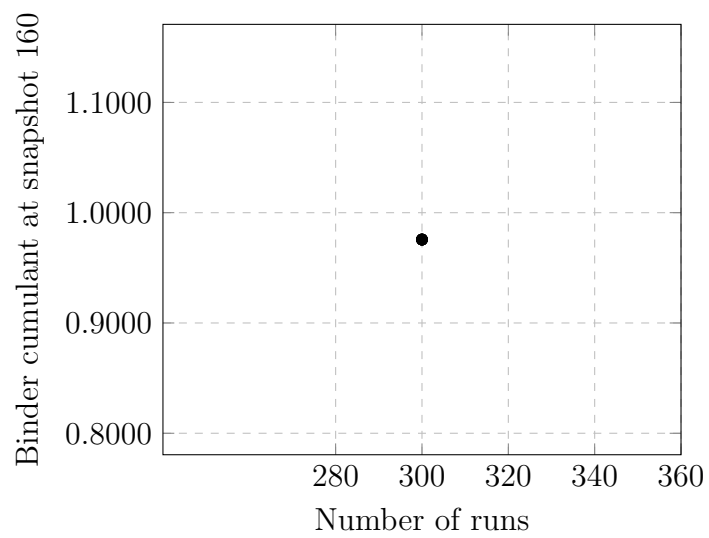Binder cumulant for $N=48$, $\lambda_x=0.2$, $\lambda_y=0.2$, $c_L=0.2$.

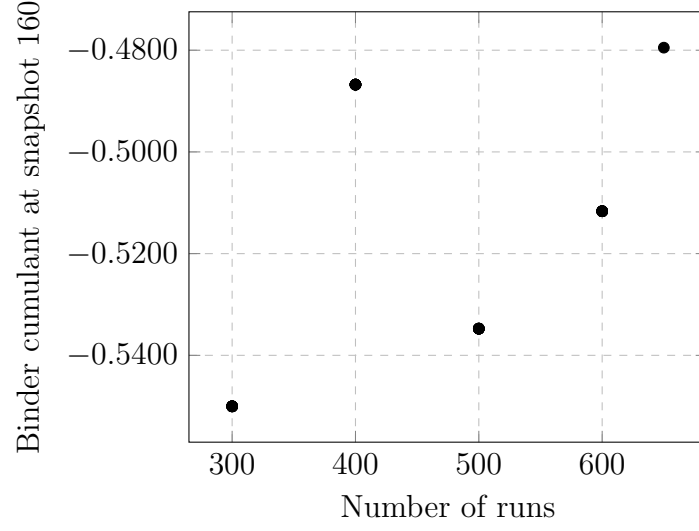Binder cumulant for $N=48$, $\lambda_x=0$, $\lambda_y=0$, $c_L=0.4$.

Binder cumulant for N=48, λ_x= 0, λ_y=0, c_L=0.1.

Binder cumulant for N=48, λ_x= 0, λ_y=0, c_L=0.2.

Binder cumulant for N=48, λ_x= 0.2, λ_y=-0.2, c_L=0.2.

Binder cumulant for $N{=}64$, $\lambda_x{=}\ 0.6$, $\lambda_y{=}0.6$, $c_L{=}0.2$.

Binder cumulant for $N{=}64$, $\lambda_x{=}\ 0.4$, $\lambda_y{=}\text{-}0.4$, $c_L{=}0.2$.

Binder cumulant for N=64, λ_x= 0.4, λ_y=0.4, c_L=0.2.
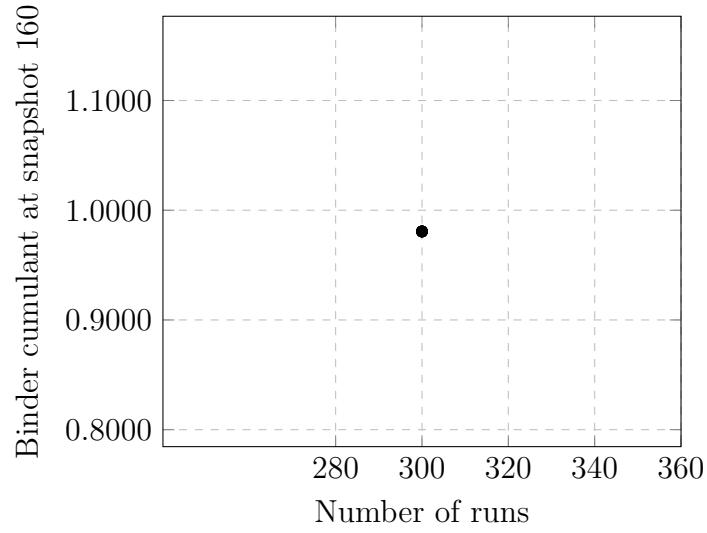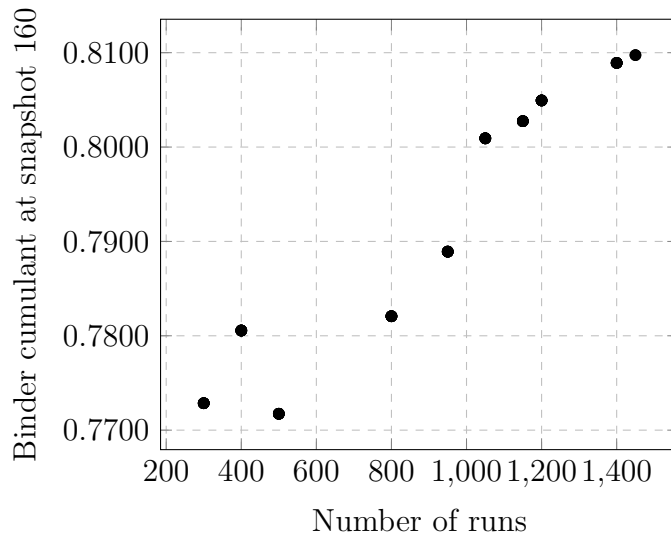
Binder cumulant for $N=64$, $\lambda_x= 0.2$, $\lambda_y=0.2$, $c_L=0.2$.

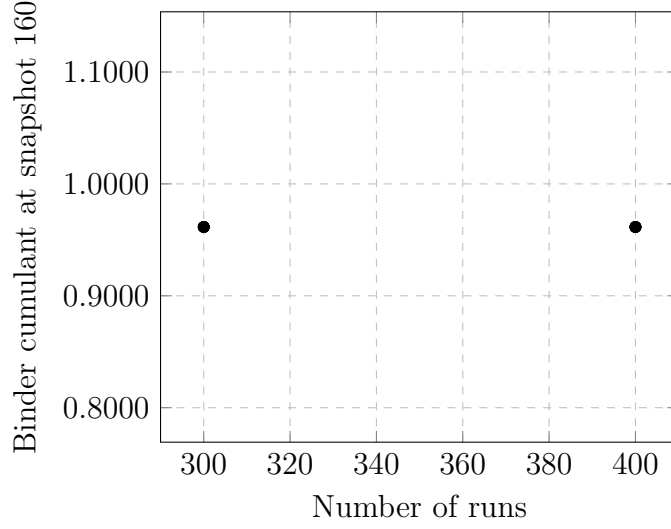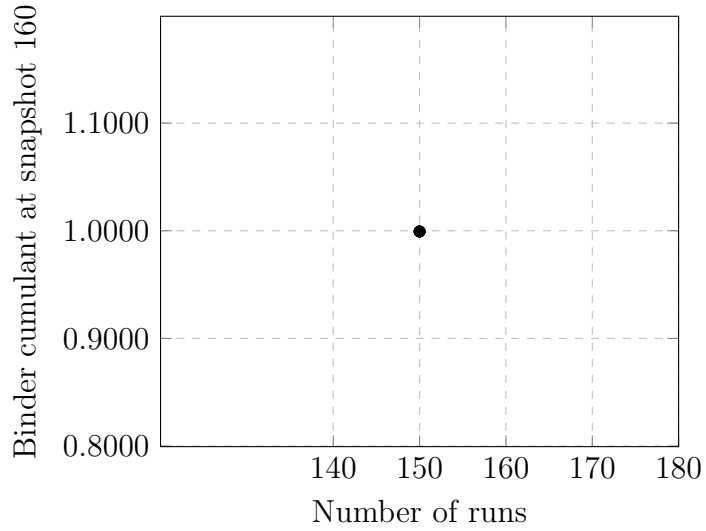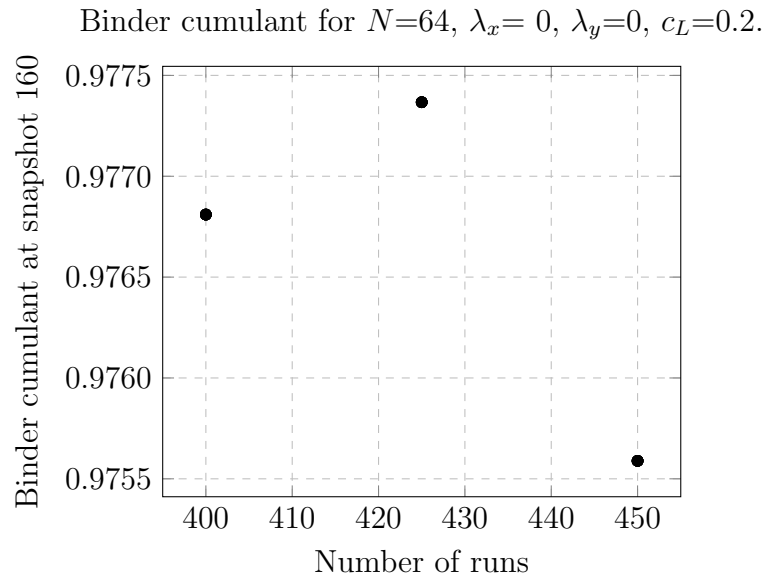Binder cumulant for $N=64$, $\lambda_x= 0.2$, $\lambda_y=0.2$, $c_L=0.4$.

Binder cumulant for N=64, λ_x= 0, λ_y=0, c_L=0.2.

Binder cumulant for N=64, λ_x= 0, λ_y=0, c_L=0.4.

Binder cumulant for N=64, λ_x= 0.2, λ_y=-0.2, c_L=0.2.

Binder cumulant for $N=64$, $\lambda_x= 1$, $\lambda_y=1$, $c_L=0.2$.

Binder cumulant for $N=128$, $\lambda_x=0.4$, $\lambda_y=-0.4$, $c_L=0.2$.

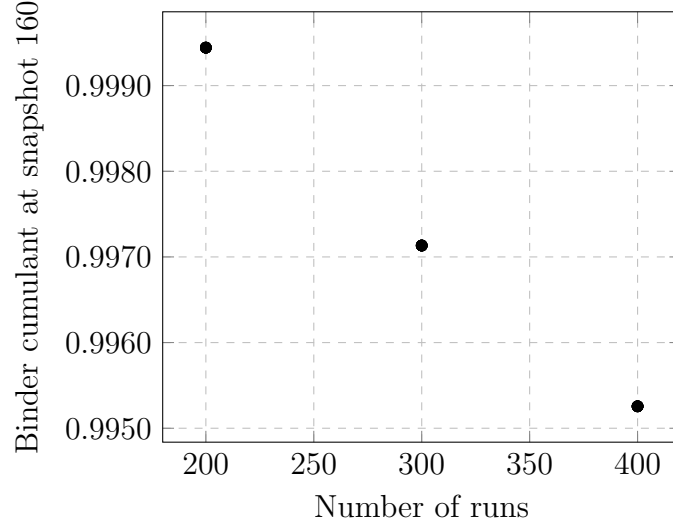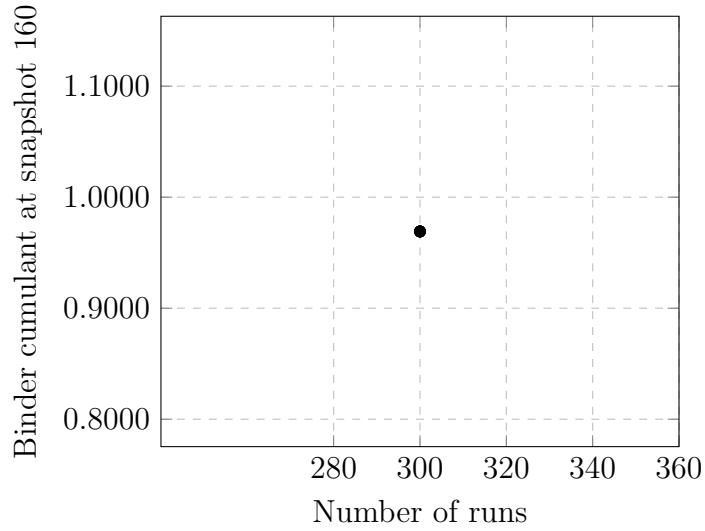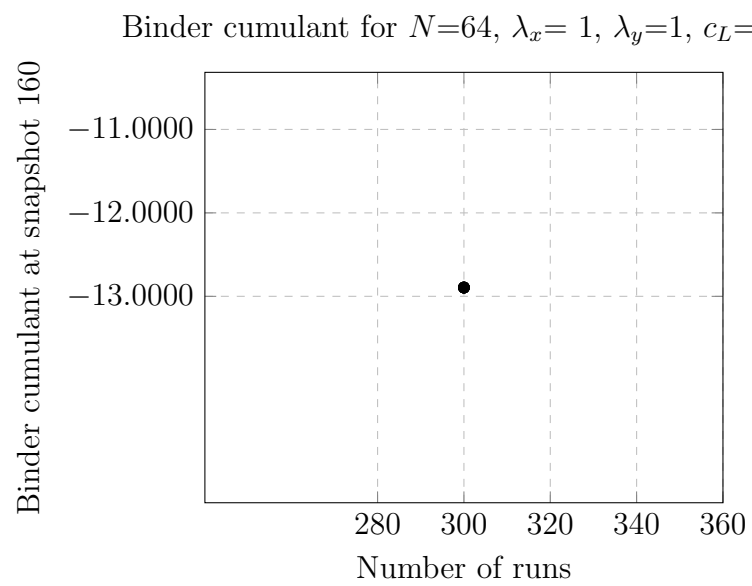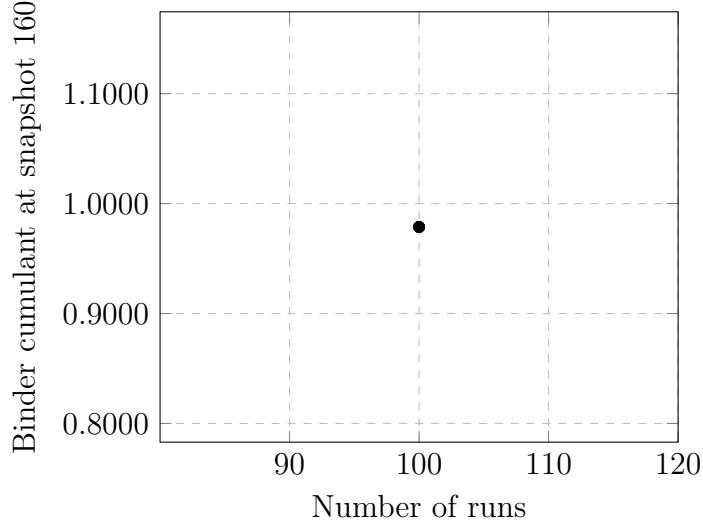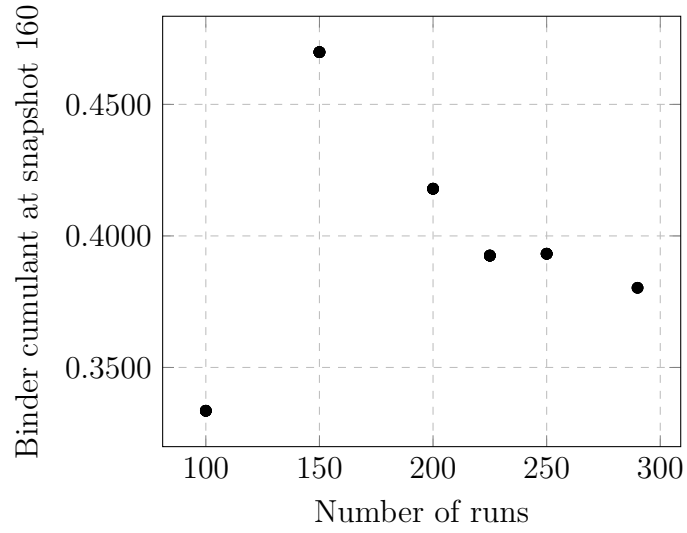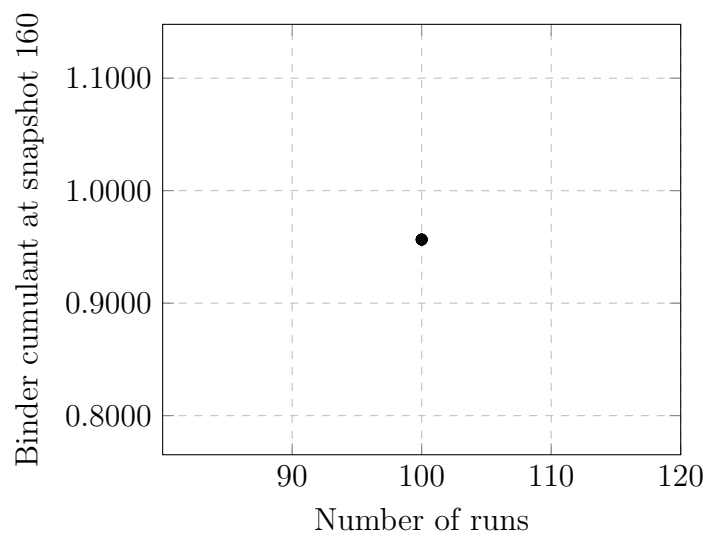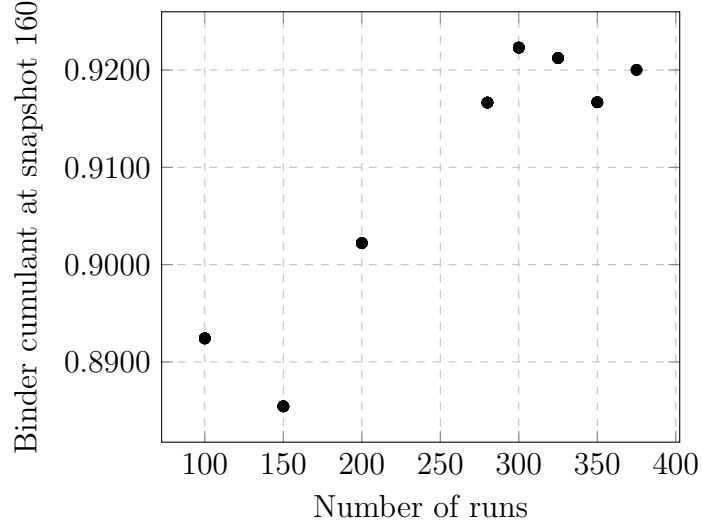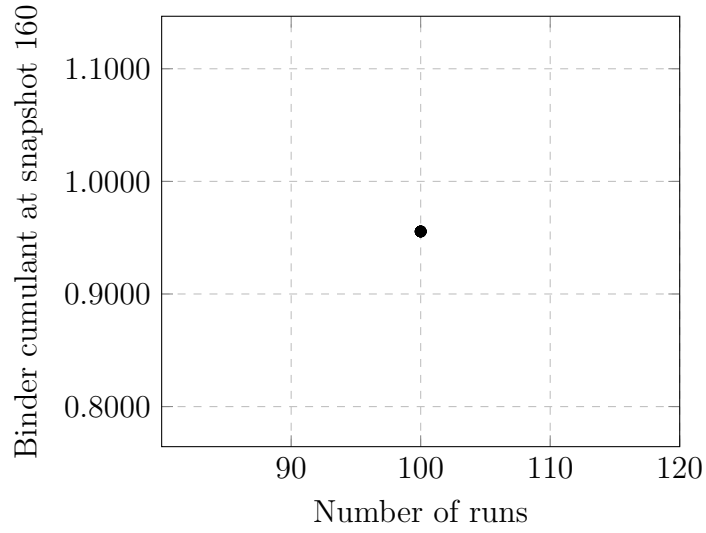Binder cumulant for $N=128$, $\lambda_x=0.4$, $\lambda_y=0.4$, $c_L=0.2$.

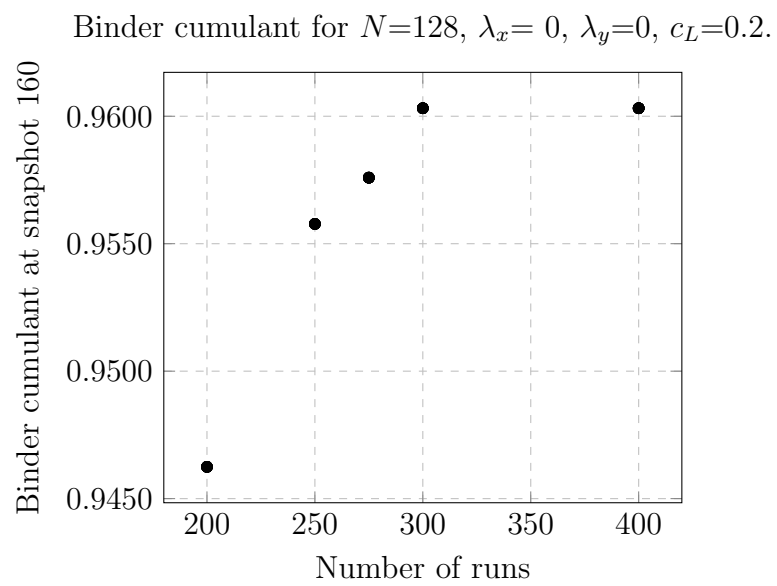Binder cumulant for $N=128$, $\lambda_x=0.4$, $\lambda_y=0.4$, $c_L=0.4$.

Binder cumulant for N=128, λ_x= 0.2, λ_y=0.2, c_L=0.2.

Binder cumulant at snapshot 160

Number of runs

Binder cumulant for N=128, λ_x= 0.2, λ_y=0.2, c_L=0.4.

Binder cumulant at snapshot 160

Number of runs

Binder cumulant for N=128, λ_x= 0, λ_y=0, c_L=0.2.
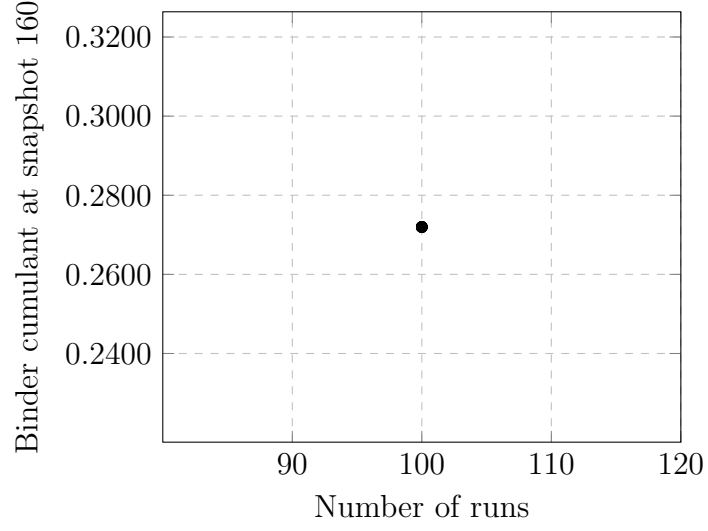
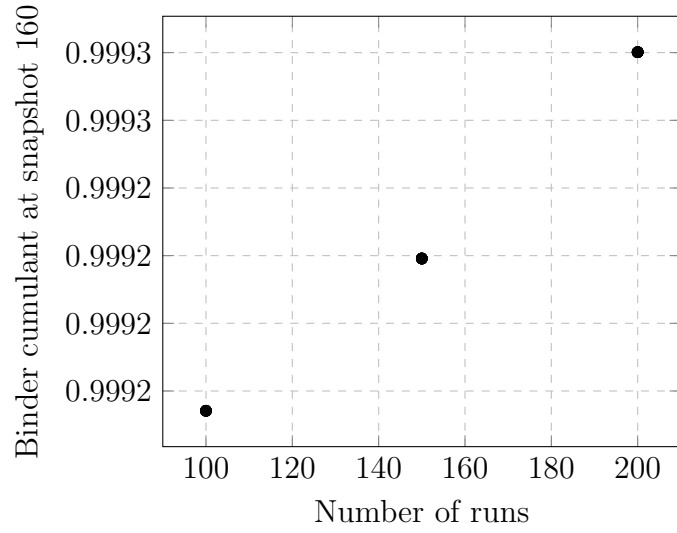Binder cumulant at snapshot 160

Number of runs

Binder cumulant for $N=128$, $\lambda_x=0$, $\lambda_y=0$, $c_L=0.1$.

Binder cumulant for $N=128$, $\lambda_x=0$, $\lambda_y=0$, $c_L=0.4$.

Binder cumulant for N=128, λ_x= 0.2, λ_y=-0.2, c_L=0.2.