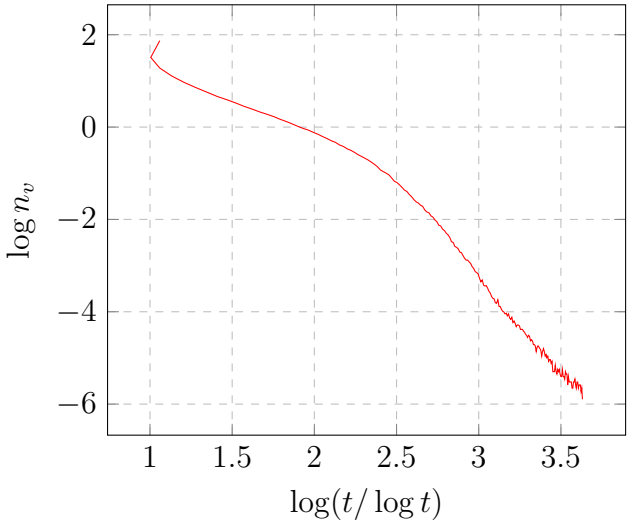
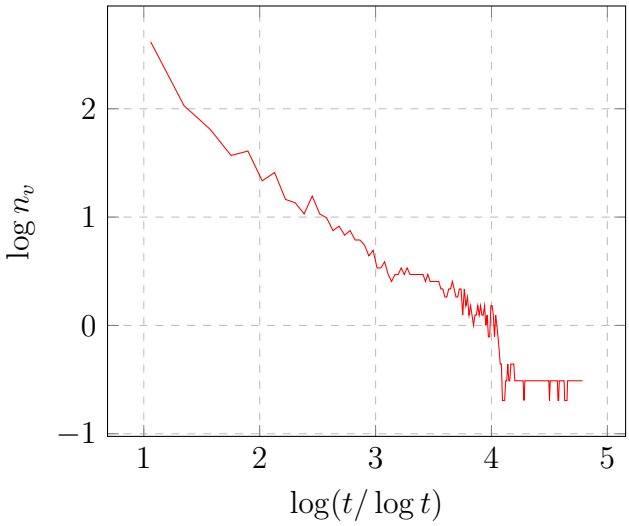
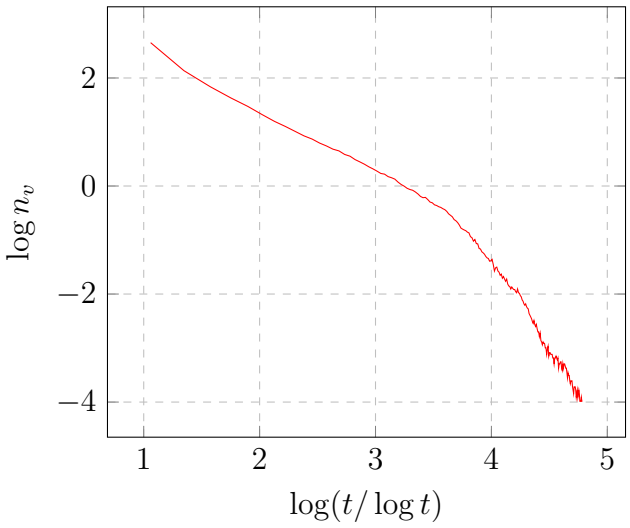
$\log n_v$ for N=16, λ_x= 0, λ_y=0, c_L=0.2, 4000 runs.



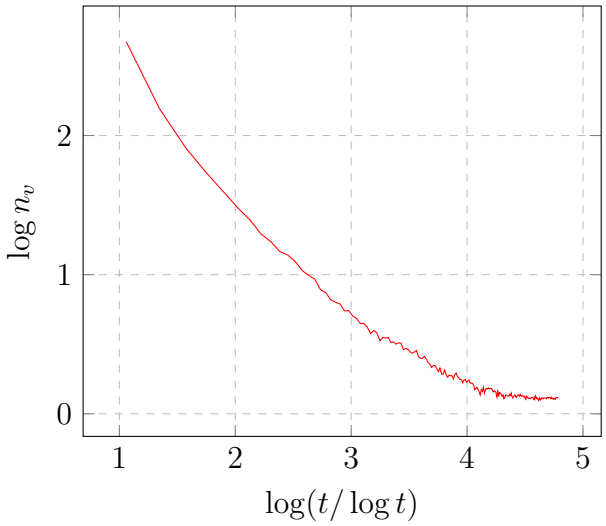
$\log n_v$ for N=32, λ_x= 0, λ_y=0, c_L=0, 450 runs.



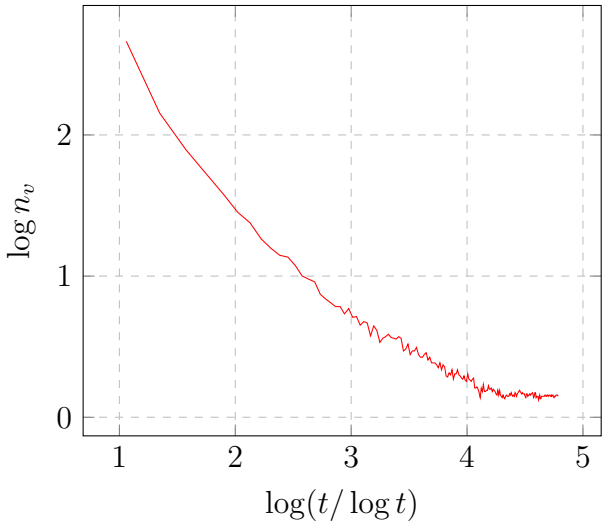
$\log n_v$ for N=32, λ_x= 0, λ_y=0, c_L=0.2, 700 runs.



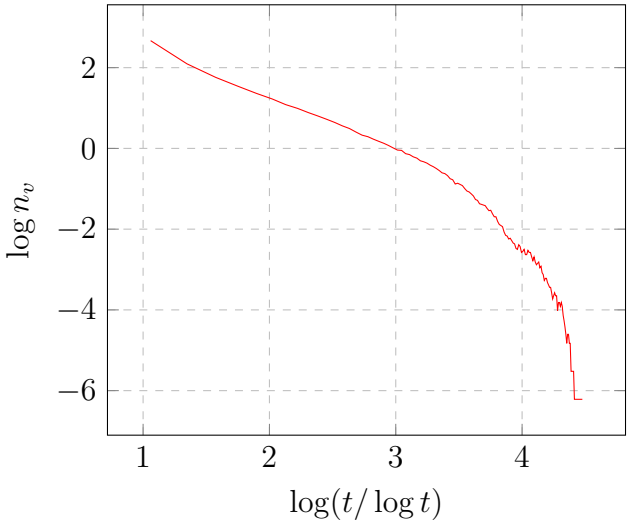
$\log n_v$ for N=32, λ_x= 0, λ_y=0, c_L=0, 200 runs.



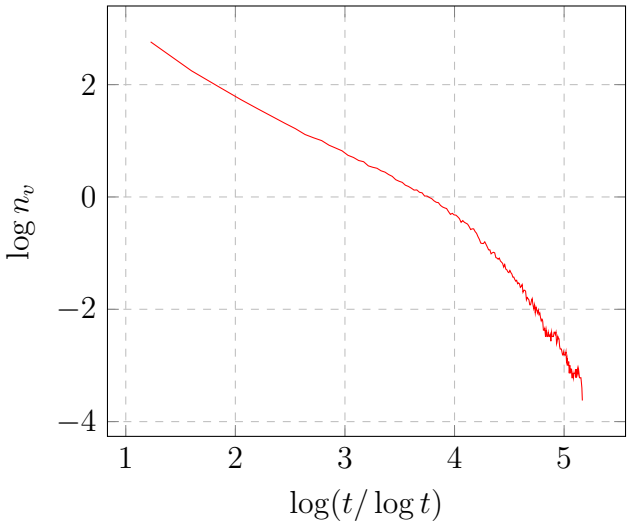
$\log n_v$ for N=32, λ_x= 0, λ_y=0, c_L=0, 100 runs.



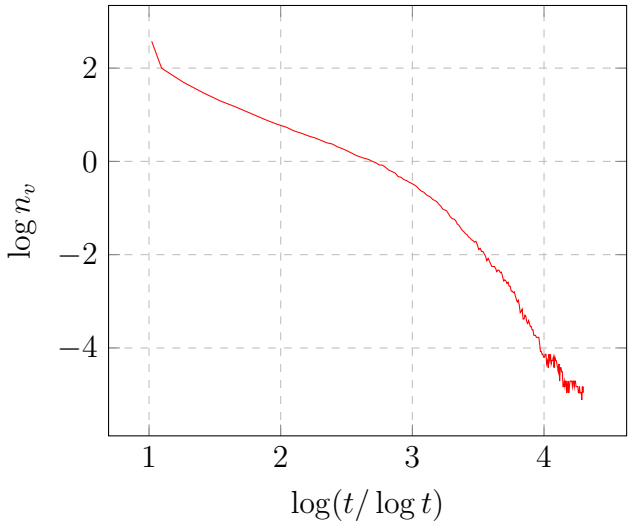
$\log n_v$ for N=32, λ_x= 0, λ_y=0, c_L=0.4, 500 runs.



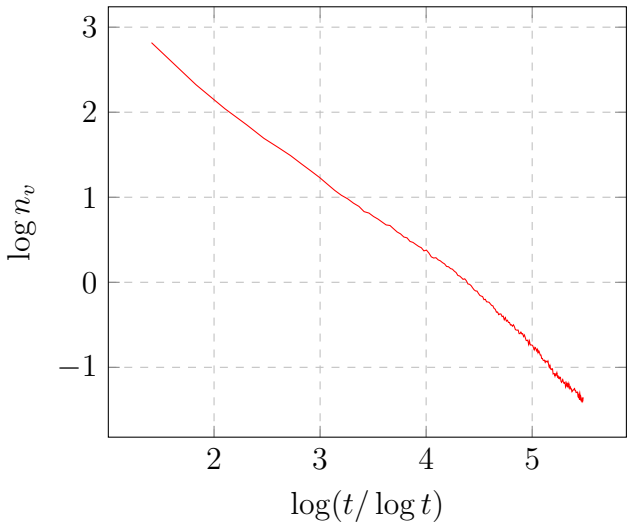
$\log n_v$ for N=40, λ_x= 0, λ_y=0, c_L=0.2, 300 runs.



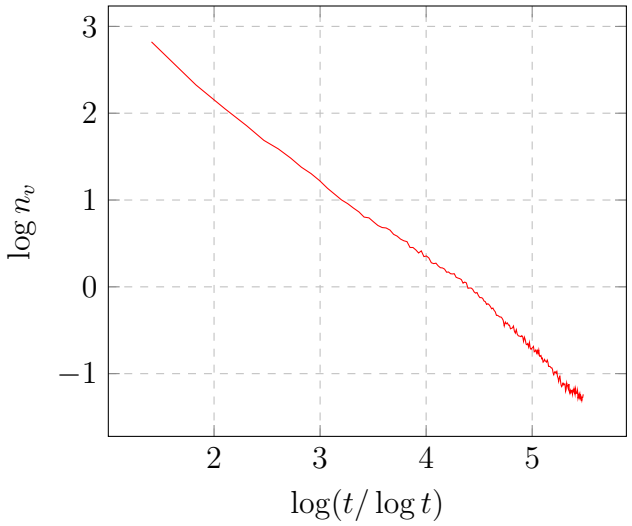
$\log n_v$ for N=24, λ_x= 0, λ_y=0, c_L=0.2, 1000 runs.



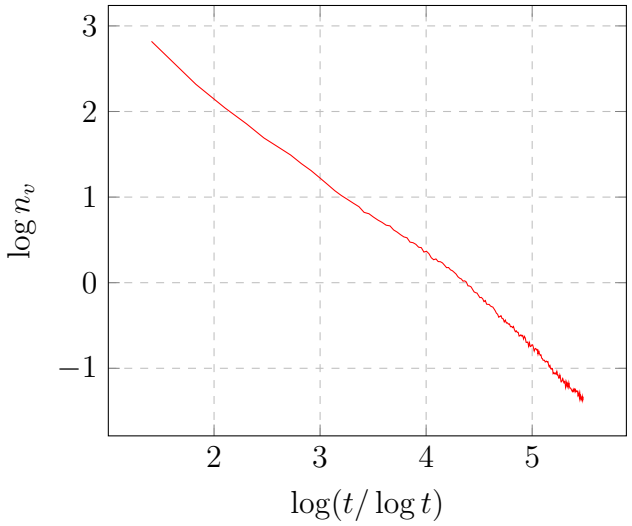
$\log n_v$ for N=48, λ_x= 0.4, λ_y=0.4, c_L=0.2, 600 runs.



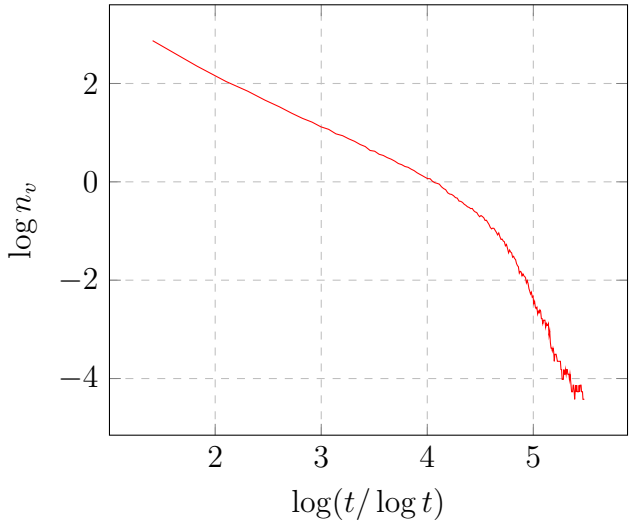
$\log n_v$ for N=48, λ_x= 0.4, λ_y=0.4, c_L=0.2, 300 runs.



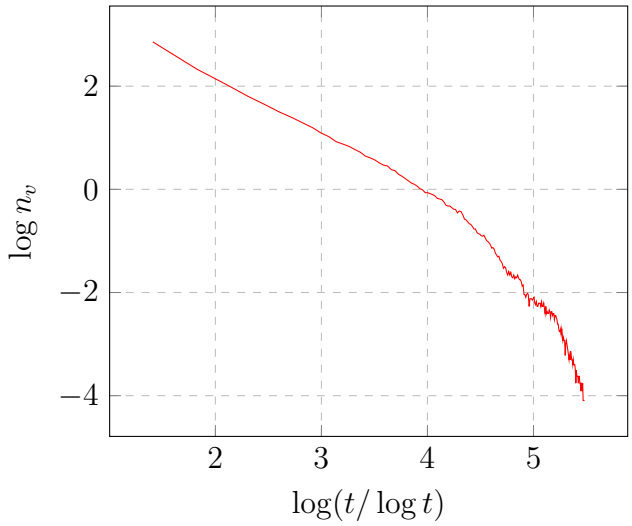
$\log n_v$ for N=48, λ_x= 0.4, λ_y=0.4, c_L=0.2, 500 runs.



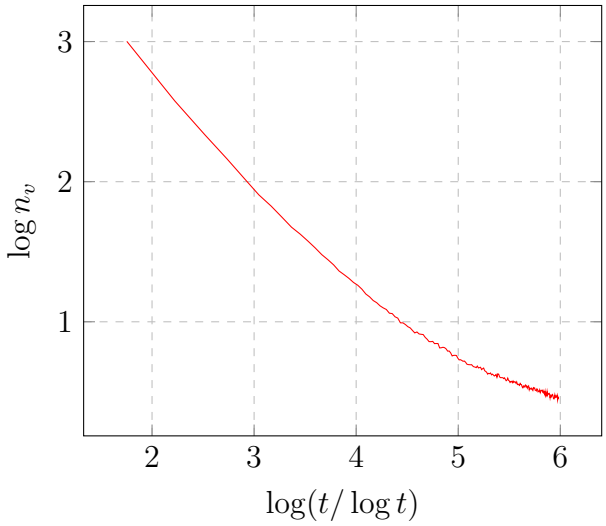
$\log n_v$ for N=48, λ_x= 0, λ_y=0, c_L=0.2, 500 runs.



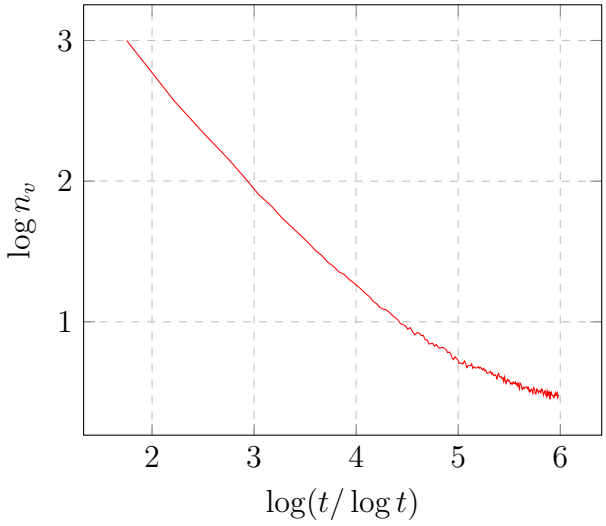
$\log n_v$ for N=48, λ_x= 0.2, λ_y=-0.2, c_L=0.2, 300 runs.



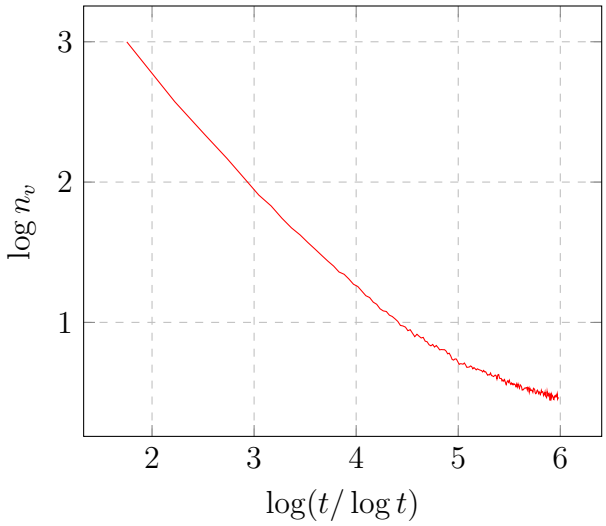
$\log n_v$ for N=64, λ_x= 0.6, λ_y=0.6, c_L=0.2, 650 runs.



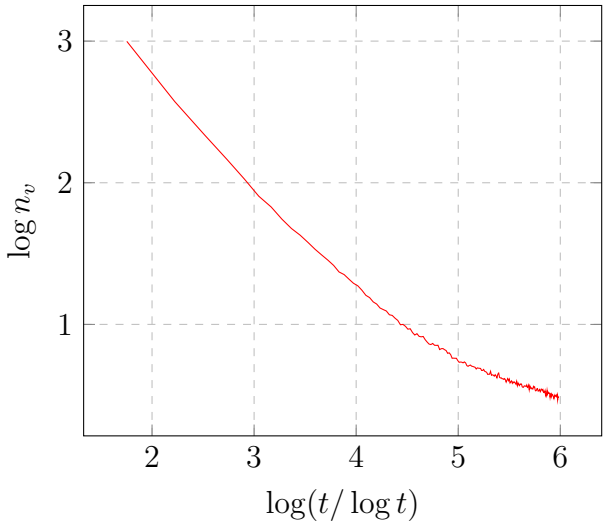
$\log n_v$ for N=64, λ_x= 0.6, λ_y=0.6, c_L=0.2, 300 runs.



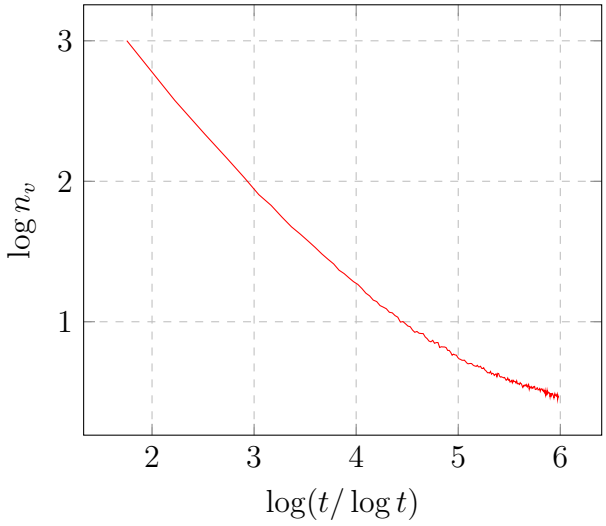
$\log n_v$ for N=64, λ_x= 0.6, λ_y=0.6, c_L=0.2, 400 runs.



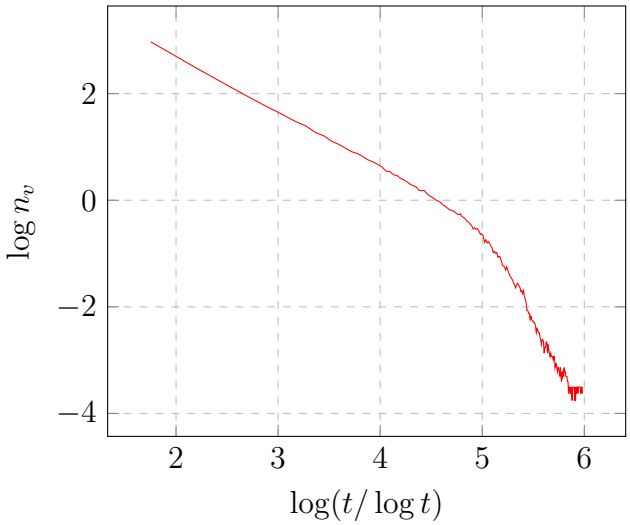
$\log n_v$ for N=64, λ_x= 0.6, λ_y=0.6, c_L=0.2, 500 runs.



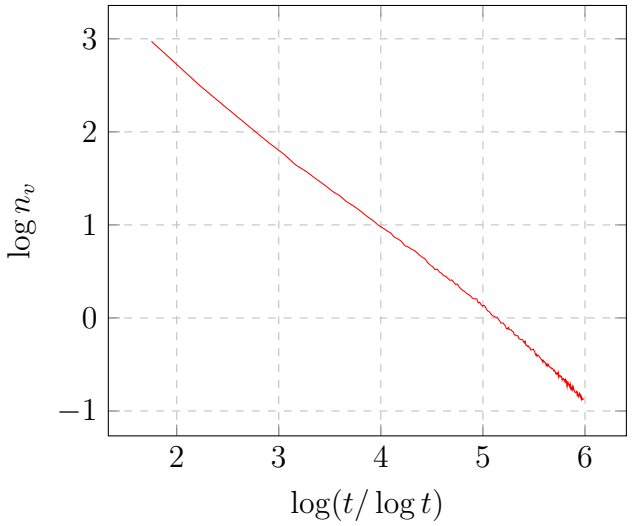
$\log n_v$ for N=64, λ_x= 0.6, λ_y=0.6, c_L=0.2, 600 runs.



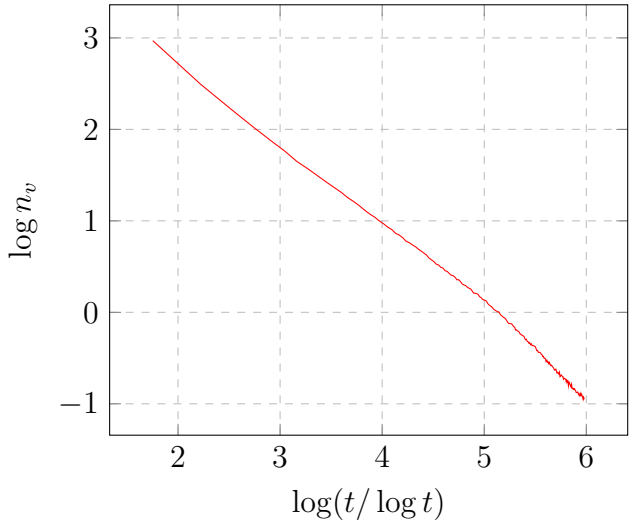
$\log n_v$ for N=64, λ_x= 0.4, λ_y=-0.4, c_L=0.2, 300 runs.



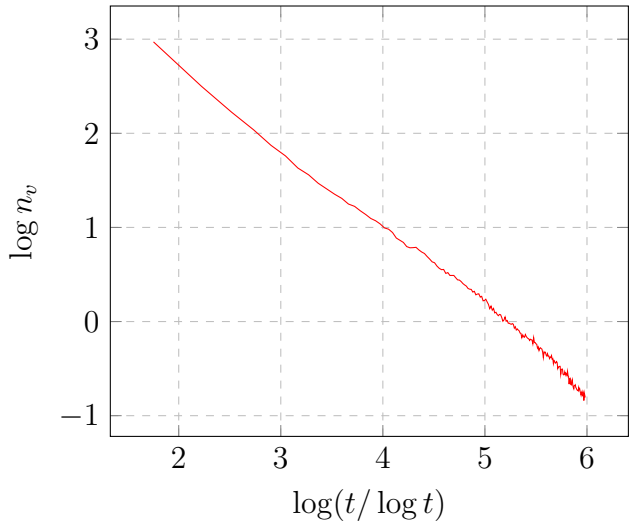
$\log n_v$ for N=64, λ_x= 0.4, λ_y=0.4, c_L=0.2, 950 runs.



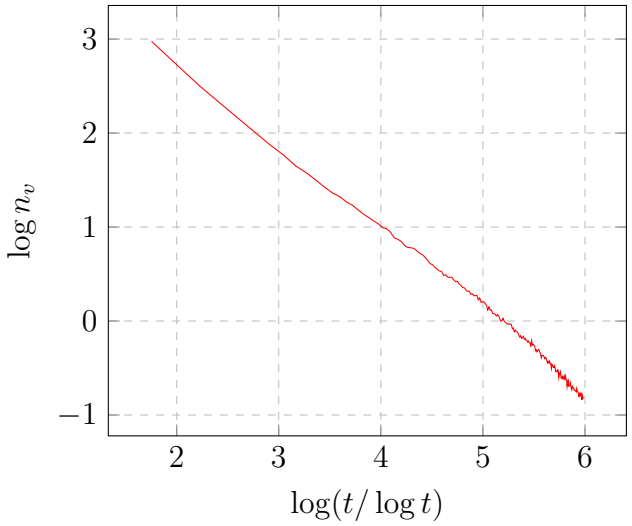
$\log n_v$ for N=64, λ_x= 0.4, λ_y=0.4, c_L=0.2, 1400 runs.



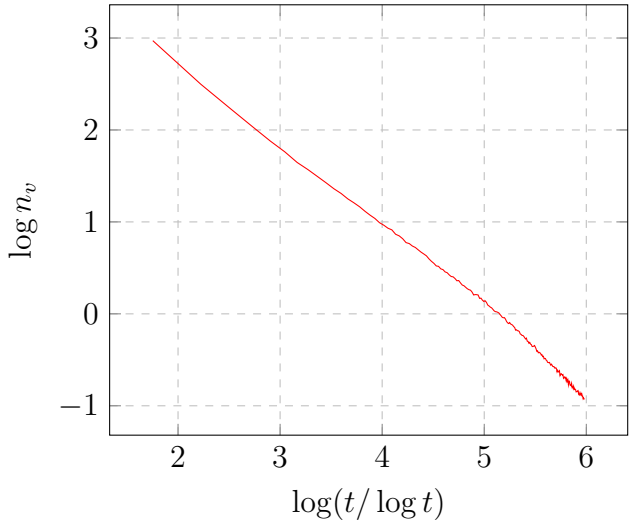
$\log n_v$ for N=64, λ_x= 0.4, λ_y=0.4, c_L=0.2, 300 runs.



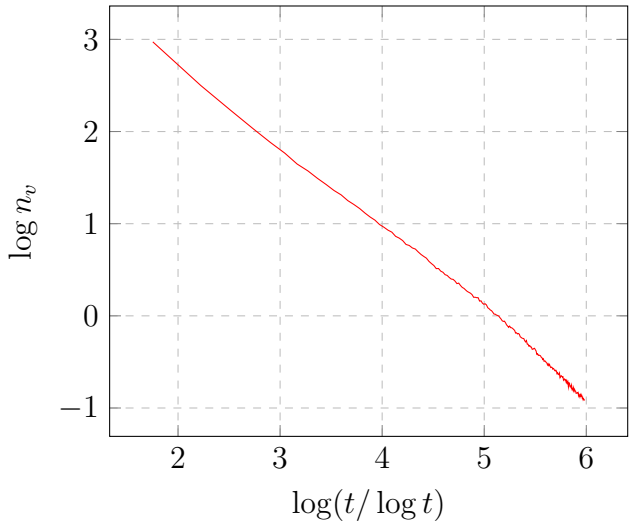
$\log n_v$ for N=64, λ_x= 0.4, λ_y=0.4, c_L=0.2, 400 runs.



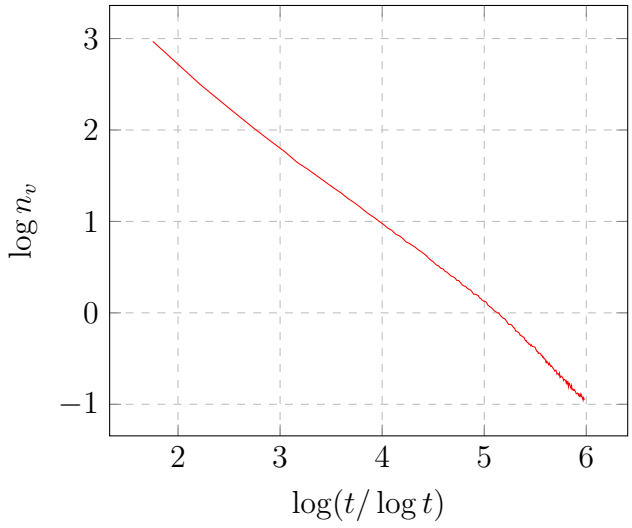
$\log n_v$ for N=64, λ_x= 0.4, λ_y=0.4, c_L=0.2, 1150 runs.



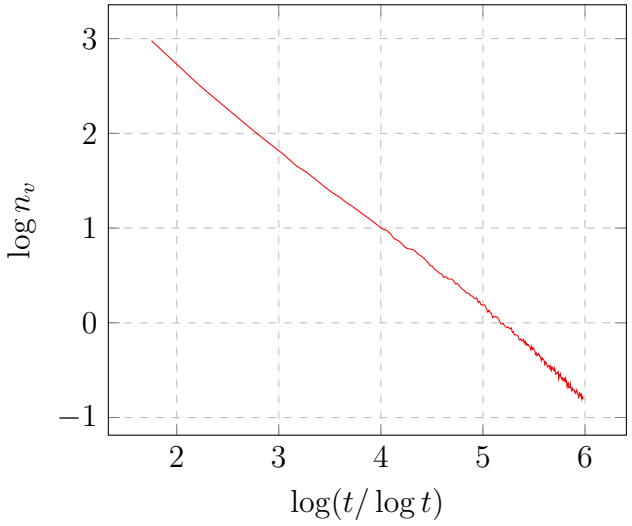
$\log n_v$ for N=64, λ_x= 0.4, λ_y=0.4, c_L=0.2, 1050 runs.



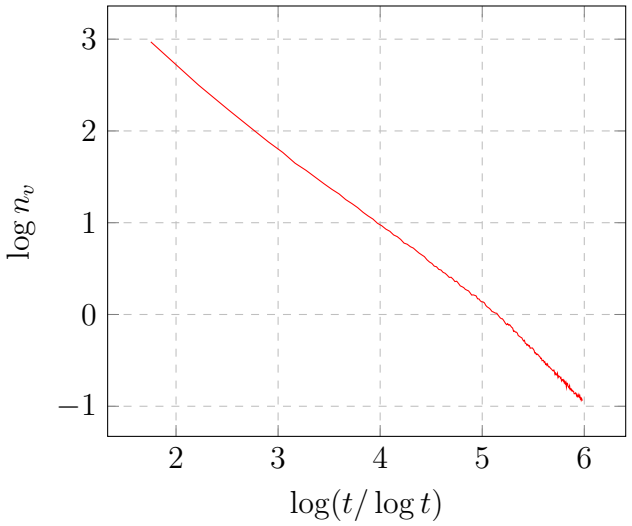
$\log n_v$ for N=64, λ_x= 0.4, λ_y=0.4, c_L=0.2, 1450 runs.



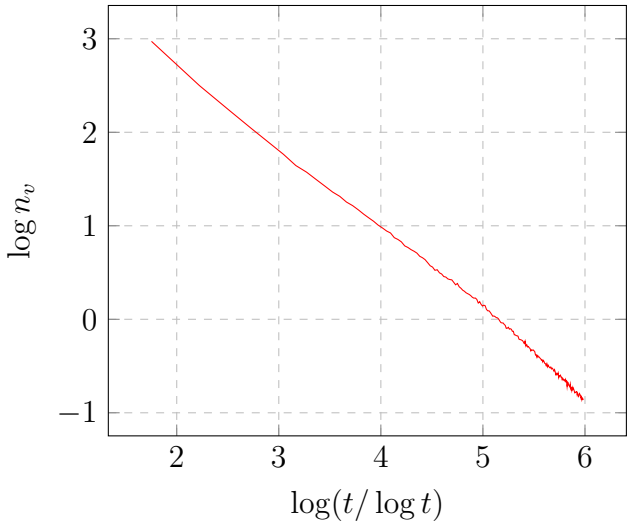
$\log n_v$ for N=64, λ_x= 0.4, λ_y=0.4, c_L=0.2, 500 runs.



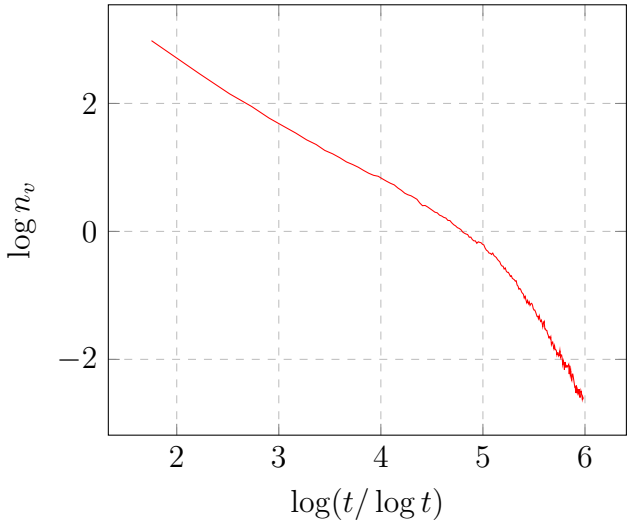
$\log n_v$ for N=64, λ_x= 0.4, λ_y=0.4, c_L=0.2, 1200 runs.



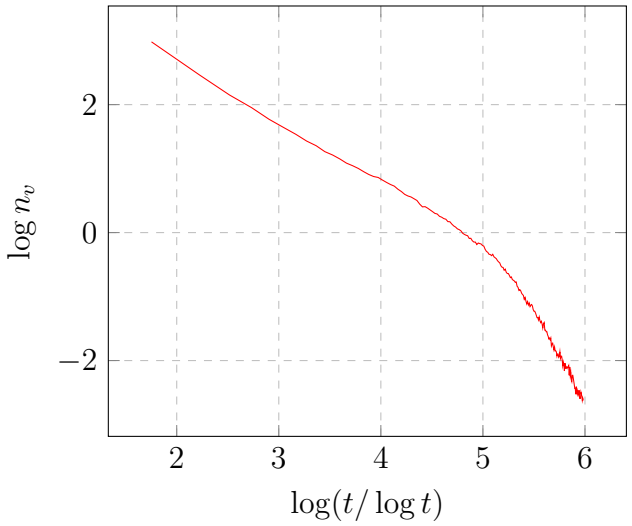
$\log n_v$ for N=64, λ_x= 0.4, λ_y=0.4, c_L=0.2, 800 runs.



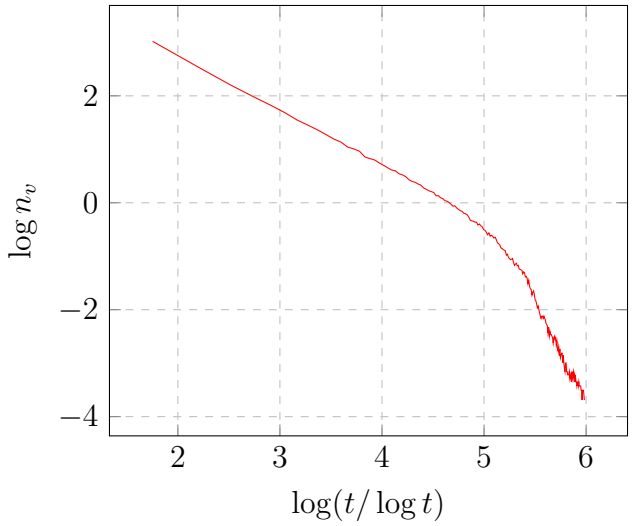
$\log n_v$ for N=64, λ_x= 0.2, λ_y=0.2, c_L=0.2, 300 runs.



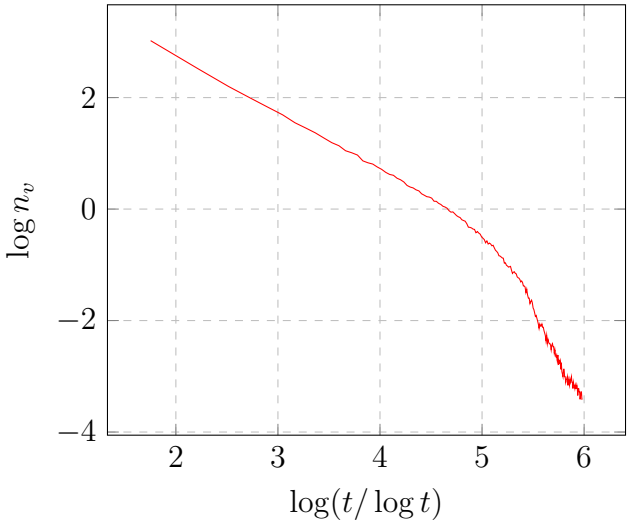
$\log n_v$ for N=64, λ_x= 0.2, λ_y=0.2, c_L=0.2, 400 runs.



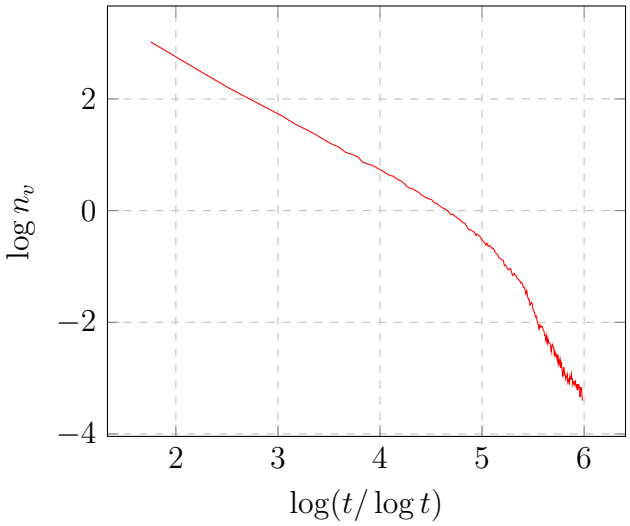
$\log n_v$ for N=64, λ_x= 0, λ_y=0, c_L=0.2, 400 runs.



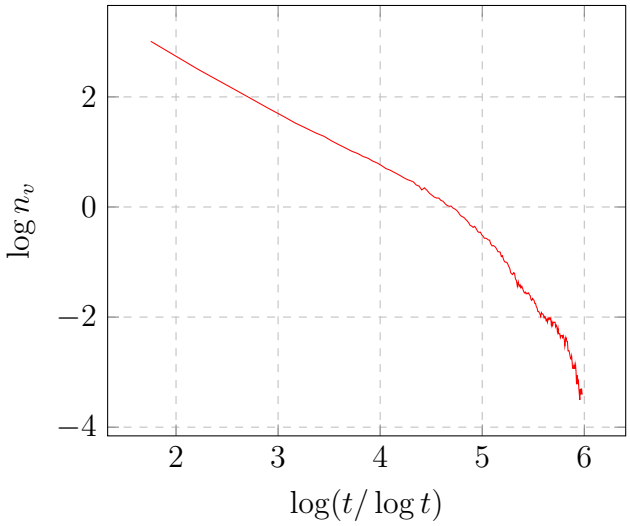
$\log n_v$ for N=64, λ_x= 0, λ_y=0, c_L=0.2, 425 runs.



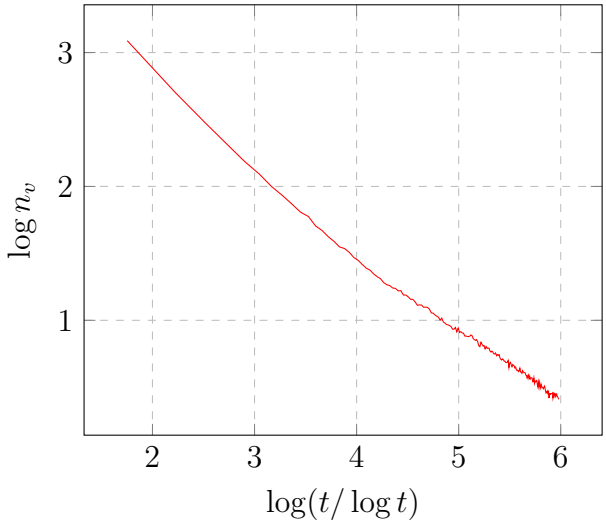
$\log n_v$ for N=64, λ_x= 0, λ_y=0, c_L=0.2, 450 runs.



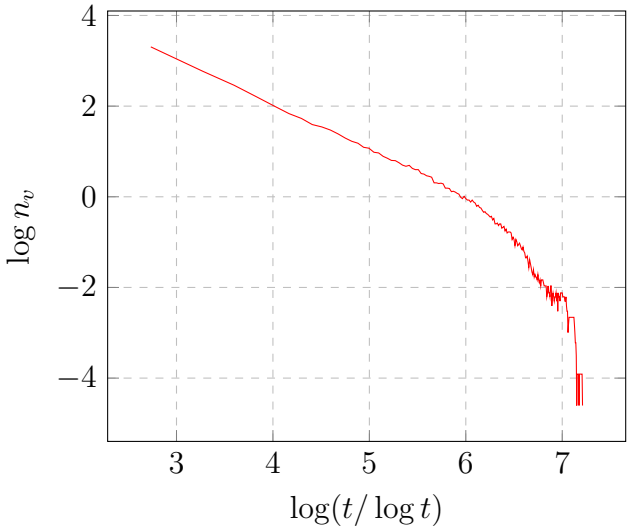
$\log n_v$ for N=64, λ_x= 0.2, λ_y=-0.2, c_L=0.2, 300 runs.



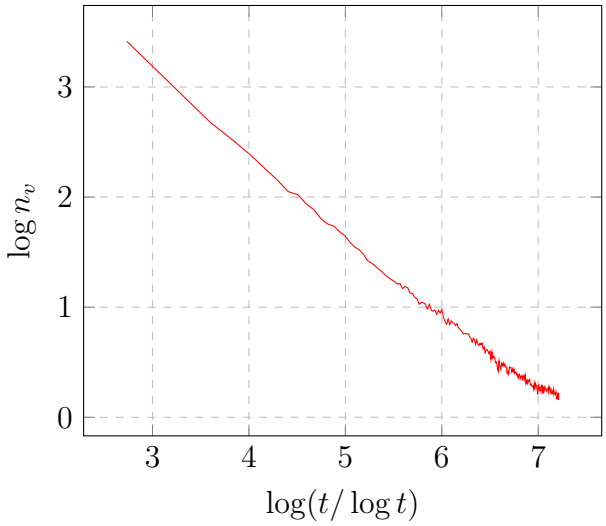
$\log n_v$ for N=64, λ_x= 1, λ_y=1, c_L=0.2, 300 runs.



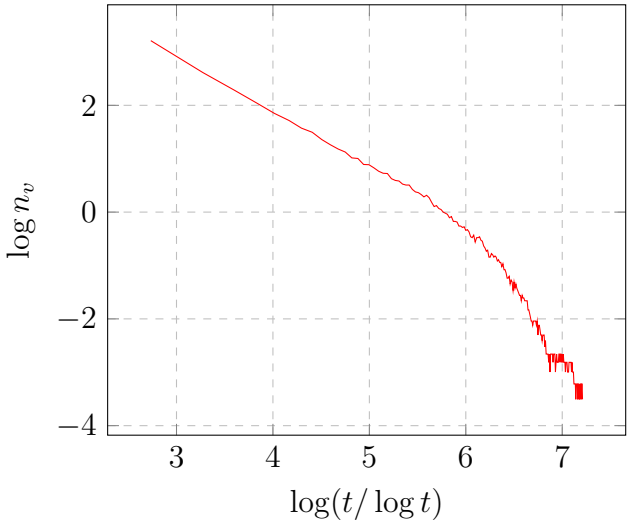
$\log n_v$ for N=128, λ_x= 0.4, λ_y=-0.4, c_L=0.2, 100 runs.



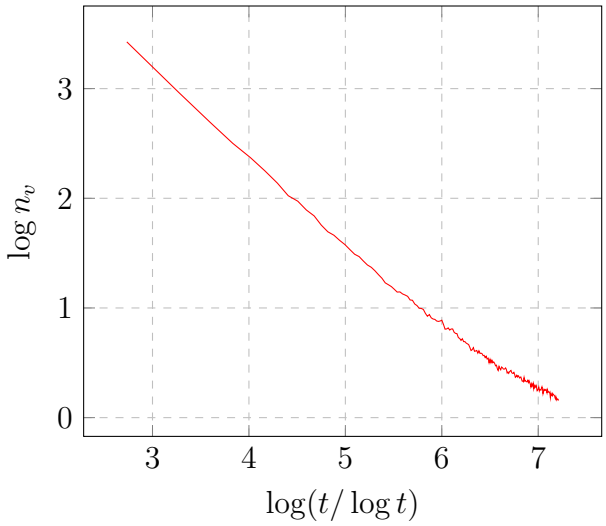
$\log n_v$ for N=128, λ_x= 0.4, λ_y=0.4, c_L=0.2, 100 runs.



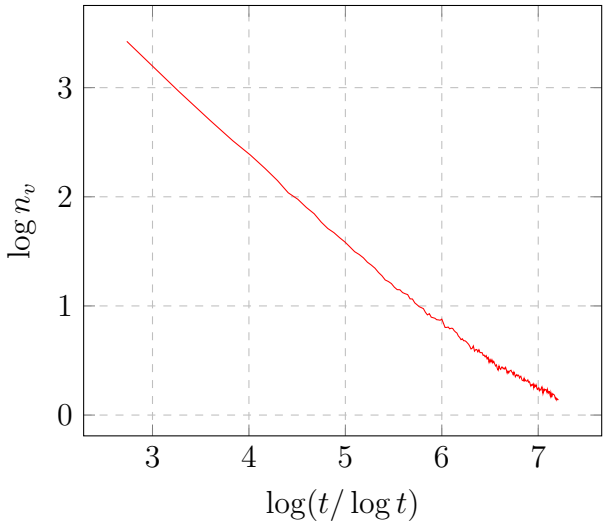
$\log n_v$ for N=128, λ_x= 0.4, λ_y=0.4, c_L=0.4, 100 runs.



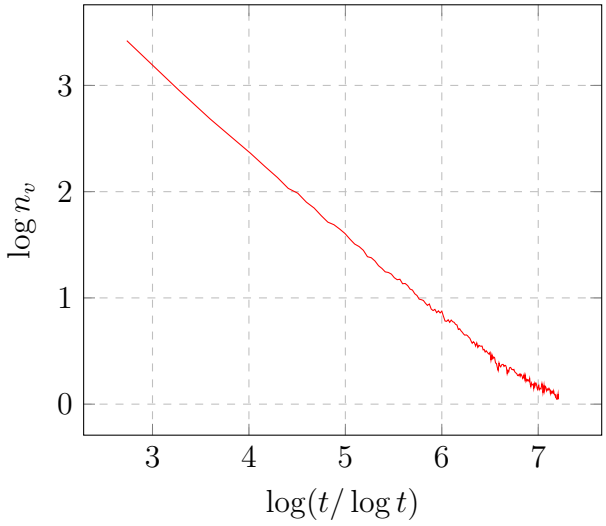
$\log n_v$ for N=128, λ_x= 0.4, λ_y=0.4, c_L=0.2, 225 runs.



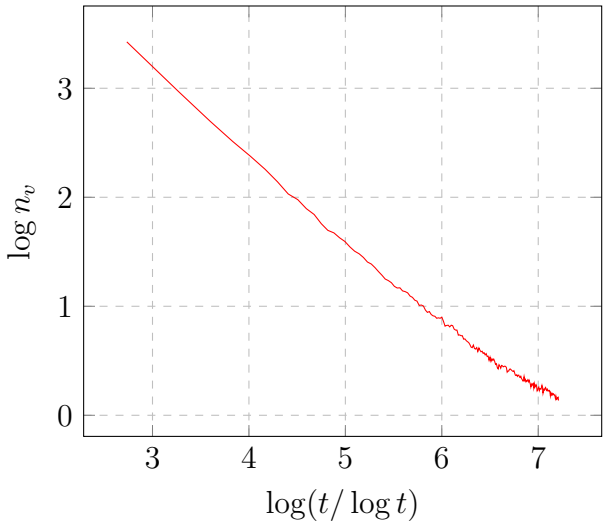
$\log n_v$ for N=128, λ_x= 0.4, λ_y=0.4, c_L=0.2, 250 runs.



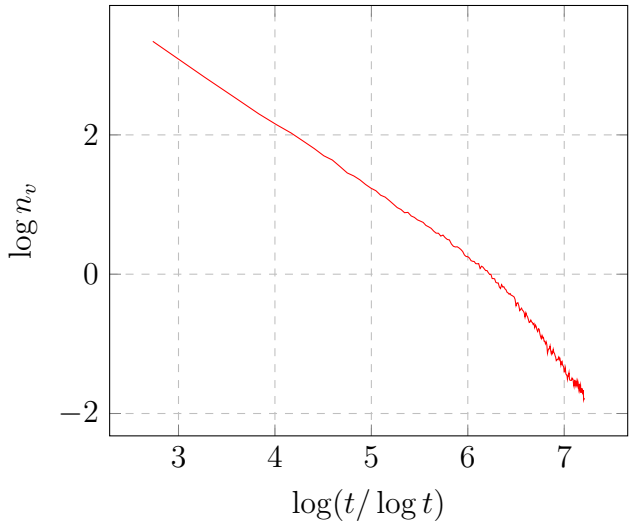
$\log n_v$ for N=128, λ_x= 0.4, λ_y=0.4, c_L=0.2, 150 runs.



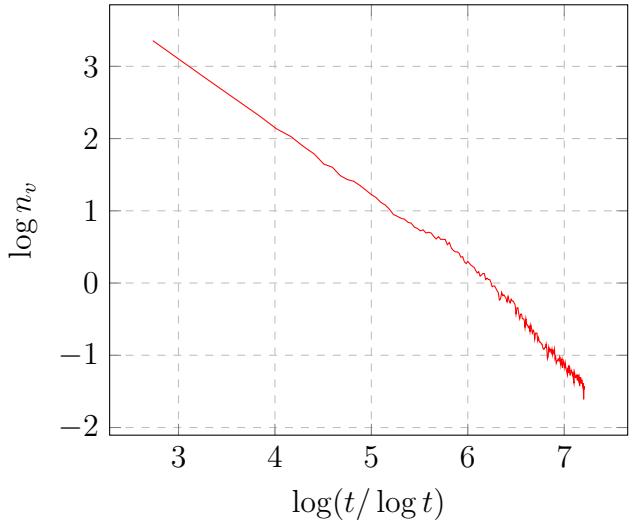
$\log n_v$ for N=128, λ_x= 0.4, λ_y=0.4, c_L=0.2, 200 runs.



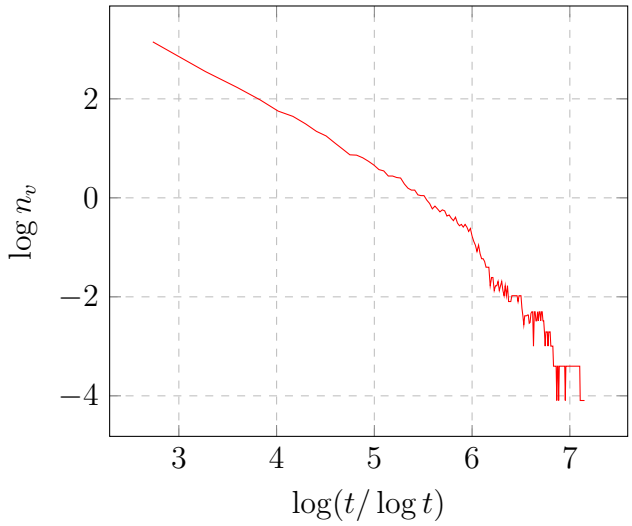
$\log n_v$ for N=128, λ_x= 0.2, λ_y=0.2, c_L=0.2, 280 runs.



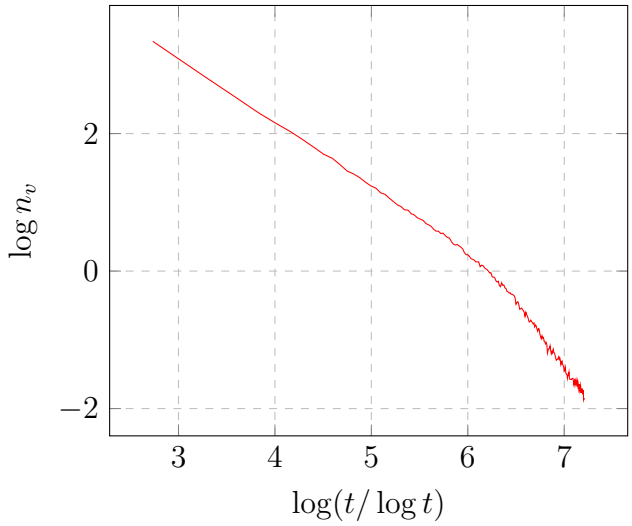
$\log n_v$ for N=128, λ_x= 0.2, λ_y=0.2, c_L=0.2, 100 runs.



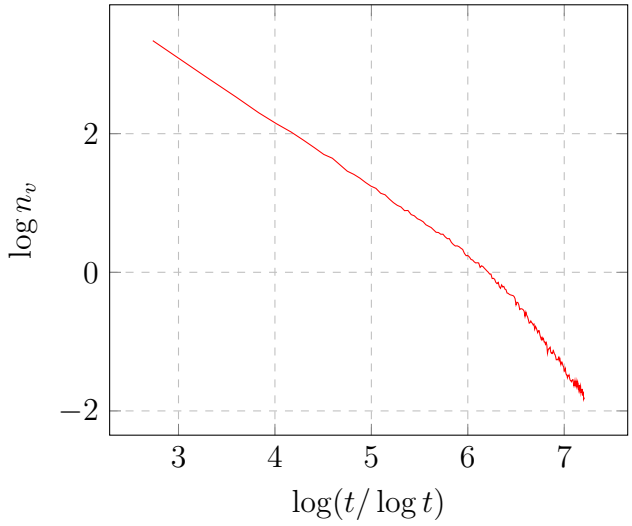
$\log n_v$ for N=128, λ_x= 0.2, λ_y=0.2, c_L=0.4, 100 runs.



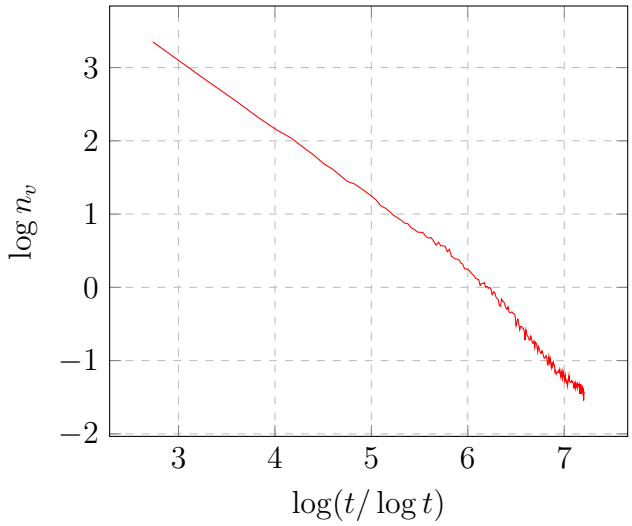
$\log n_v$ for N=128, λ_x= 0.2, λ_y=0.2, c_L=0.2, 300 runs.



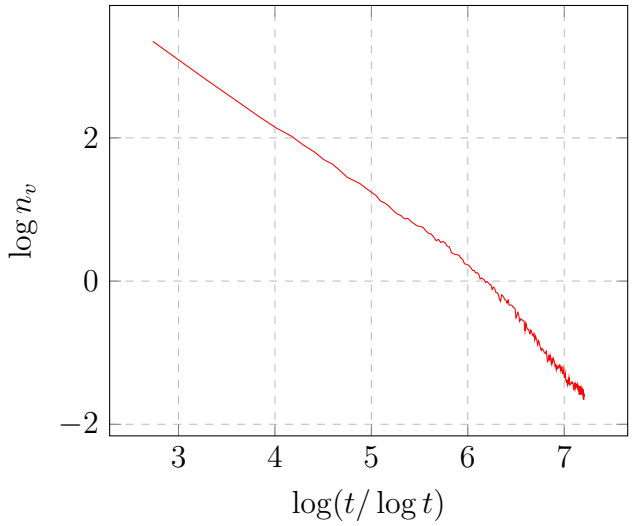
$\log n_v$ for N=128, λ_x= 0.2, λ_y=0.2, c_L=0.2, 325 runs.



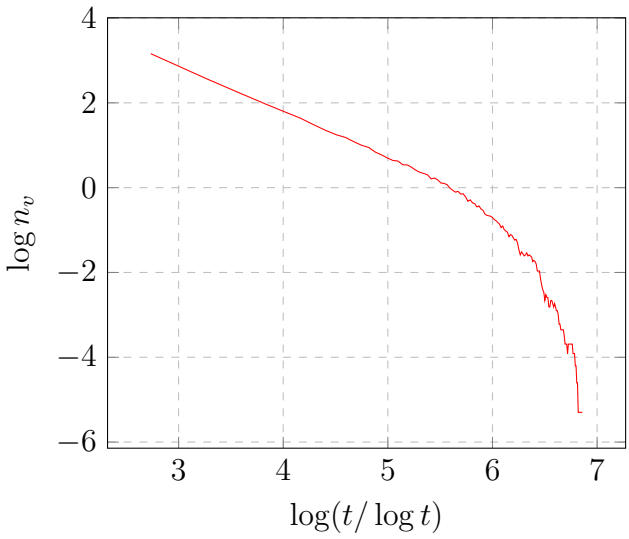
$\log n_v$ for N=128, λ_x= 0.2, λ_y=0.2, c_L=0.2, 150 runs.



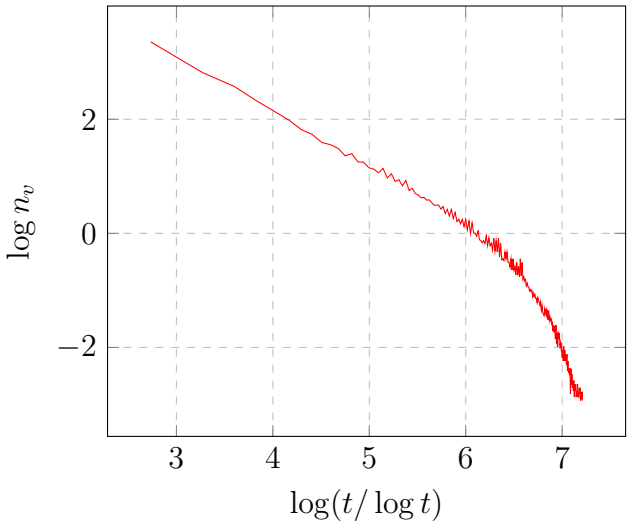
$\log n_v$ for N=128, λ_x= 0.2, λ_y=0.2, c_L=0.2, 200 runs.



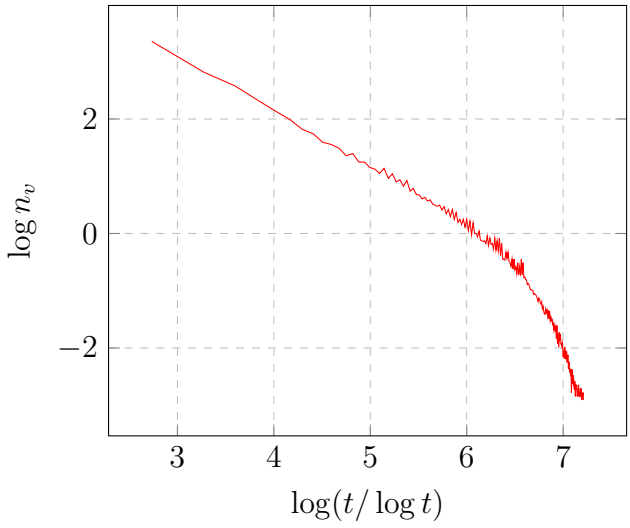
$\log n_v$ for N=128, λ_x= 0, λ_y=0, c_L=0.4, 200 runs.



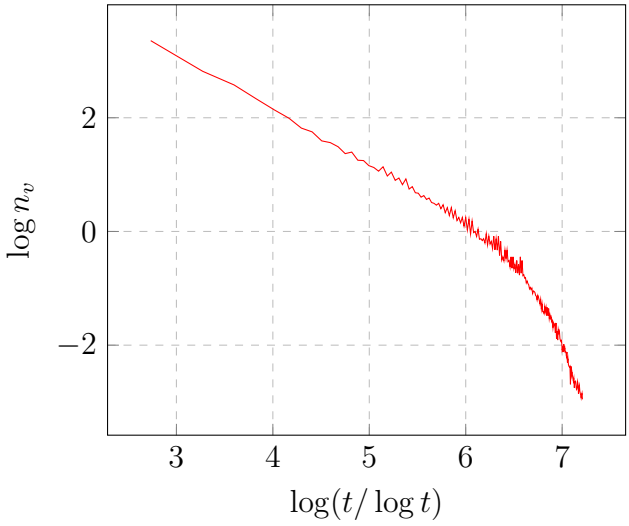
$\log n_v$ for N=128, λ_x= 0, λ_y=0, c_L=0.2, 300 runs.



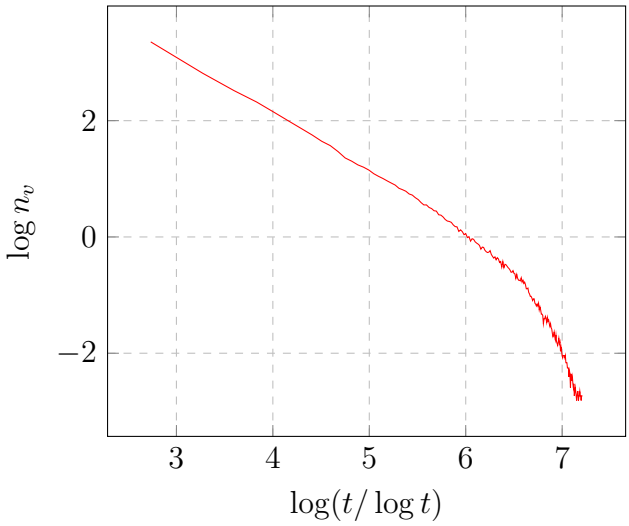
$\log n_v$ for N=128, λ_x= 0, λ_y=0, c_L=0.2, 275 runs.



$\log n_v$ for N=128, λ_x= 0, λ_y=0, c_L=0.2, 250 runs.



$\log n_v$ for N=128, λ_x= 0, λ_y=0, c_L=0.2, 200 runs.



$\log n_v$ for N=128, λ_x= 0.2, λ_y=-0.2, c_L=0.2, 100 runs.