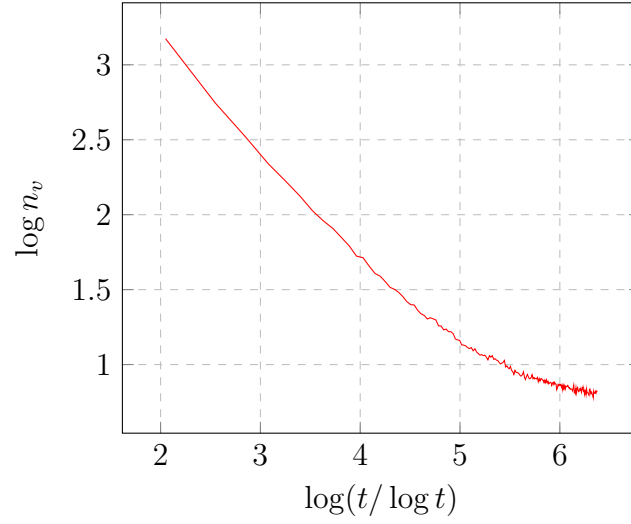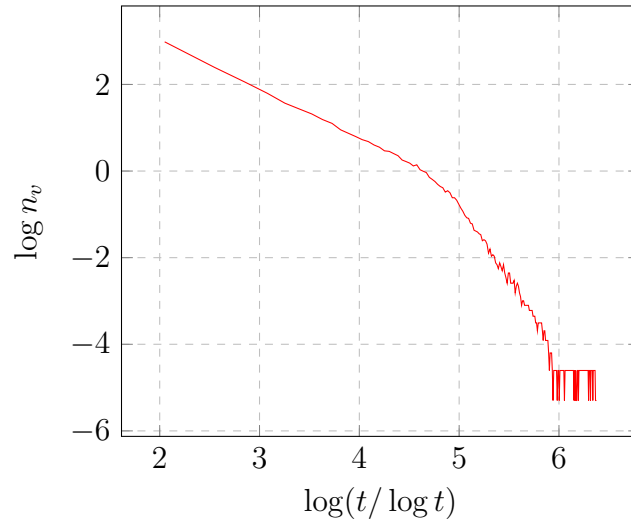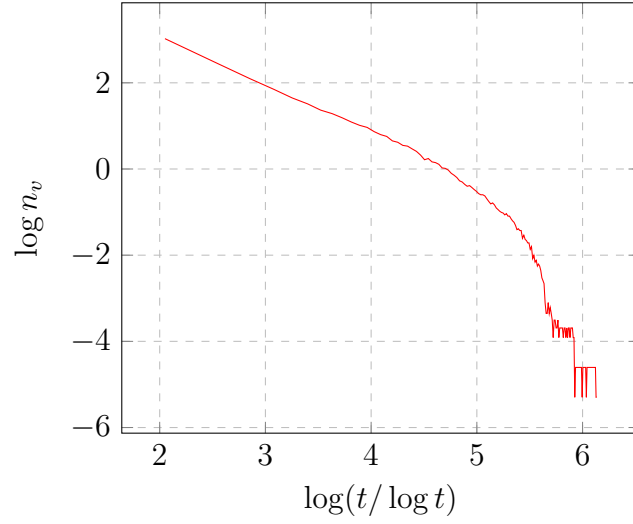$\log n_v$ for N=80, λ_x= 0.6, λ_y=0.6, c_L=0.2, 200 runs, exponent -0.822142769741.
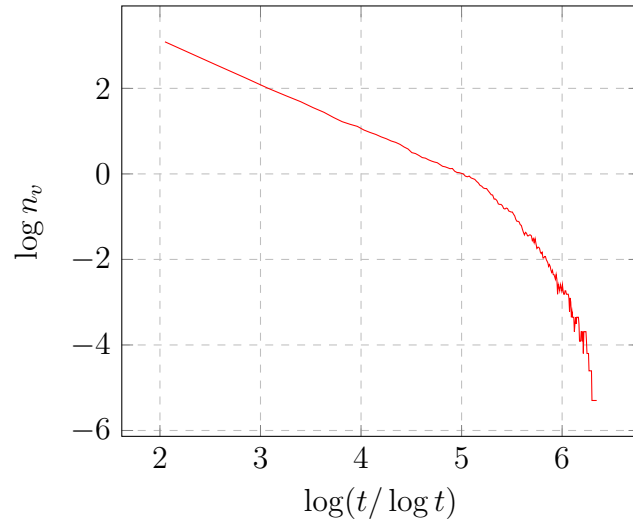

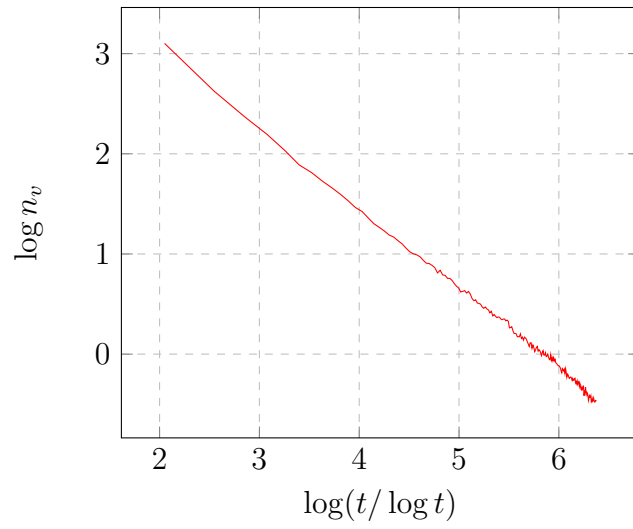$\log n_v$ for N=80, λ_x= 1, λ_y=-1, c_L=0.2, 200 runs, exponent -1.15803182124.

1

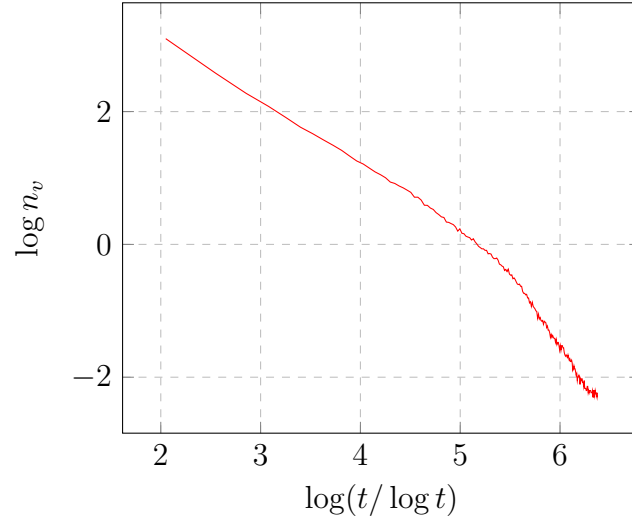$\log n_v$ for N=80, λ_x= 0.8, λ_y=-0.8, c_L=0.2, 200 runs, exponent -1.15574018152.

$\log n_v$ for N=80, λ_x= 0.4, λ_y=-0.4, c_L=0.2, 200 runs, exponent -1.05535261107.
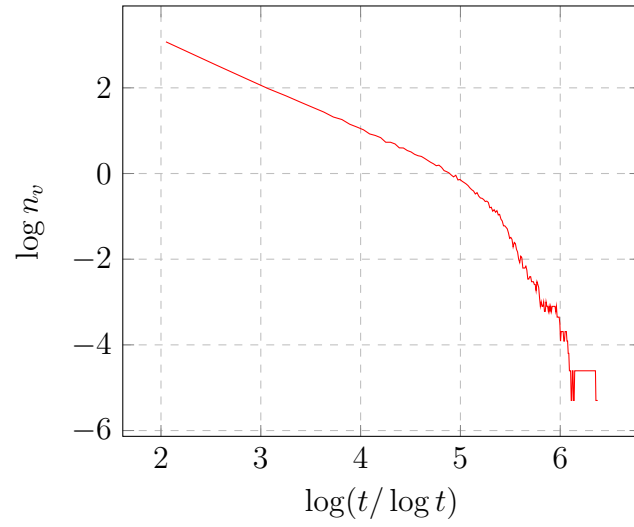

2

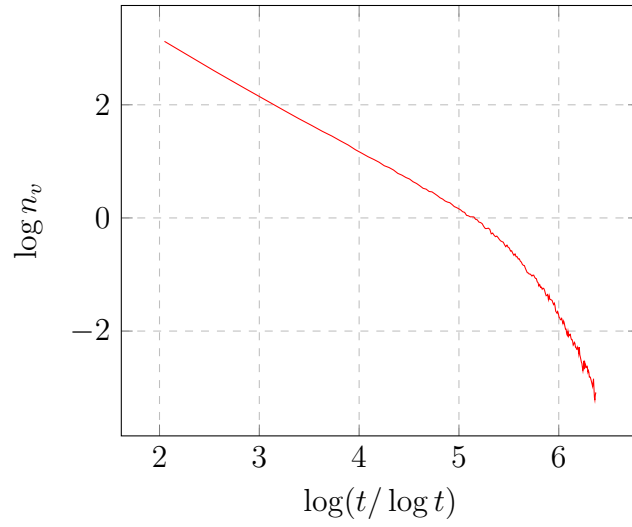$\log n_v$ for N=80, λ_x= 0.4, λ_y=0.4, c_L=0.2, 200 runs, exponent -0.917820013589.

$\log n_v$ for N=80, λ_x= 0.2, λ_y=0.2, c_L=0.2, 280 runs, exponent -1.02449145694.
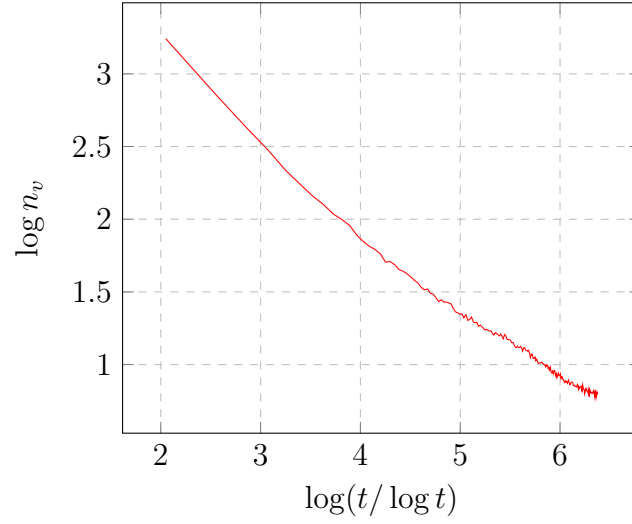

$\log n_v$ for N=80, λ_x= 0.6, λ_y=-0.6, c_L=0.2, 200 runs, exponent -1.07077741659.
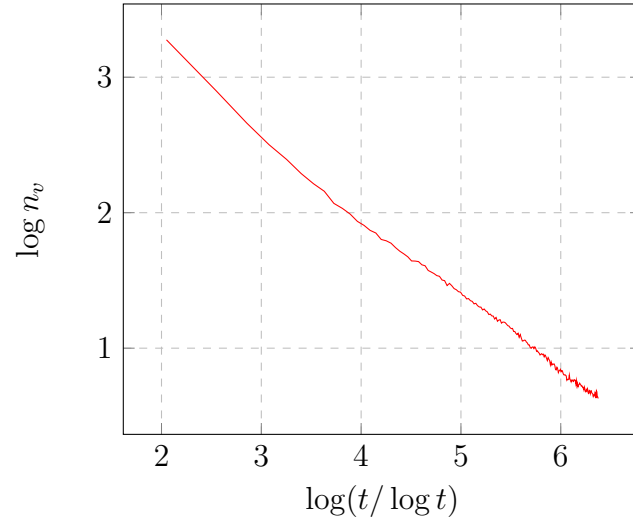

4

$\log n_v$ for N=80, λ_x= 0, λ_y=0, c_L=0.2, 550 runs, exponent -1.03300859812.
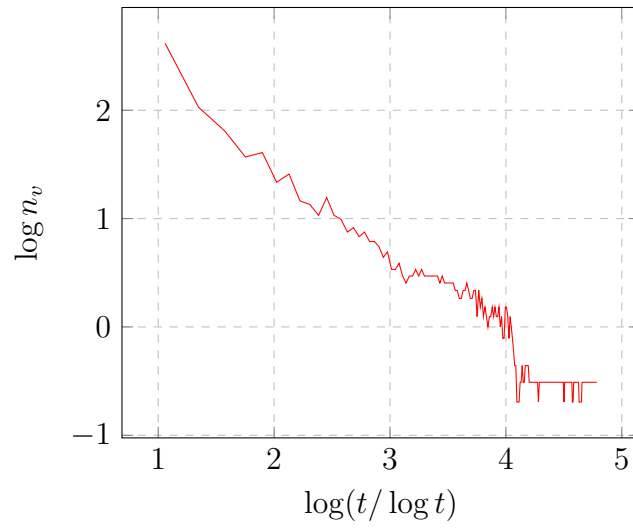
$\log n_v$ for N=80, λ_x= 0.8, λ_y=0.8, c_L=0.2, 200 runs, exponent -0.75820997227.
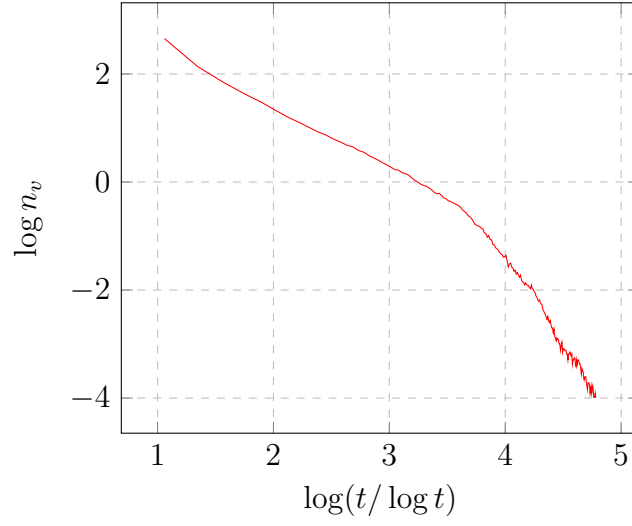

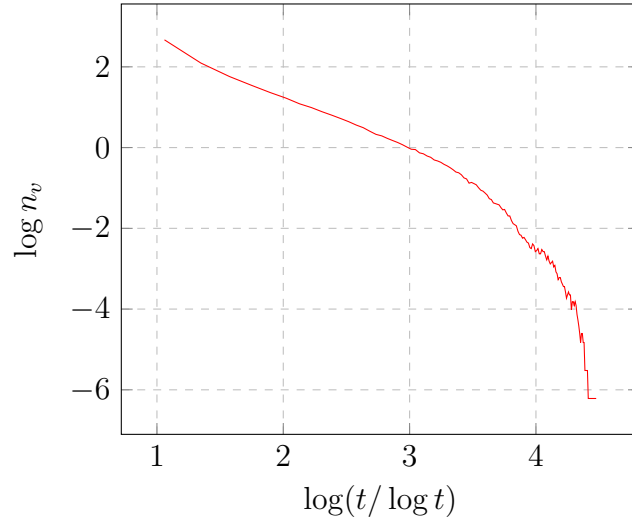$\log n_v$ for N=80, λ_x= 1, λ_y=1, c_L=0.2, 200 runs, exponent -0.76303140709.

6

$\log n_v$ for N=32, λ_x= 0, λ_y=0, c_L=0, 450 runs, exponent -0.779477794876.
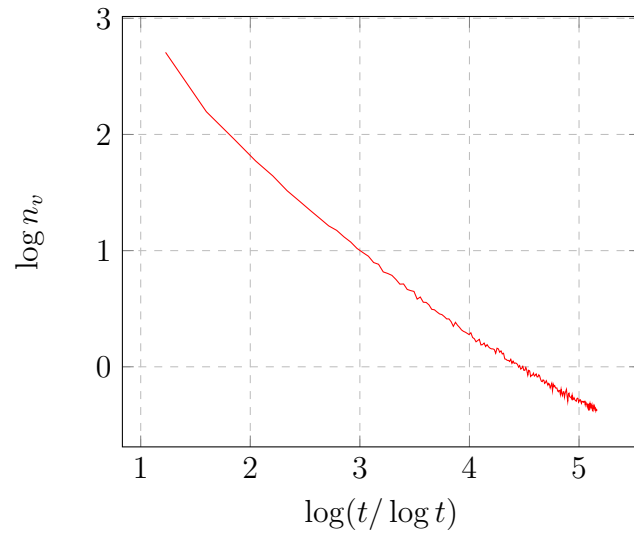
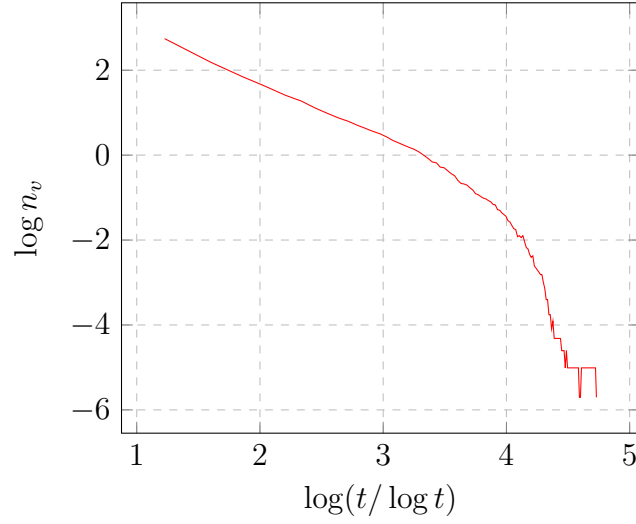$\log n_v$ for N=32, λ_x= 0, λ_y=0, c_L=0.2, 700 runs, exponent -1.06033970716.

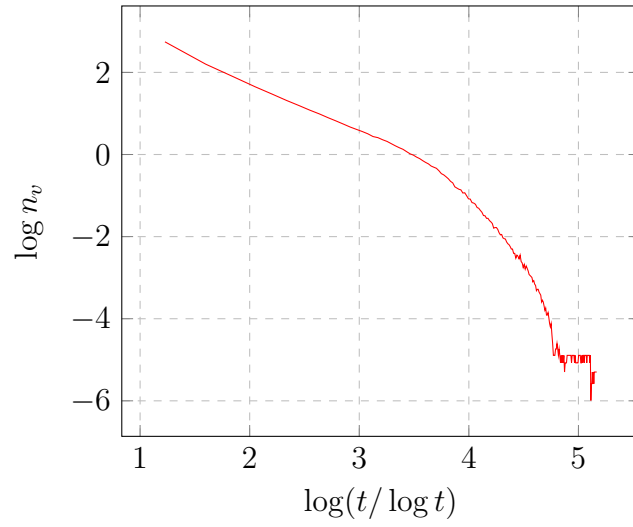$\log n_v$ for N=32, λ_x= 0, λ_y=0, c_L=0.4, 500 runs, exponent -1.23320731271.

$\log n_v$ for N=40, λ_x= 0.6, λ_y=0.6, c_L=0.2, 300 runs, exponent -0.843965904774.
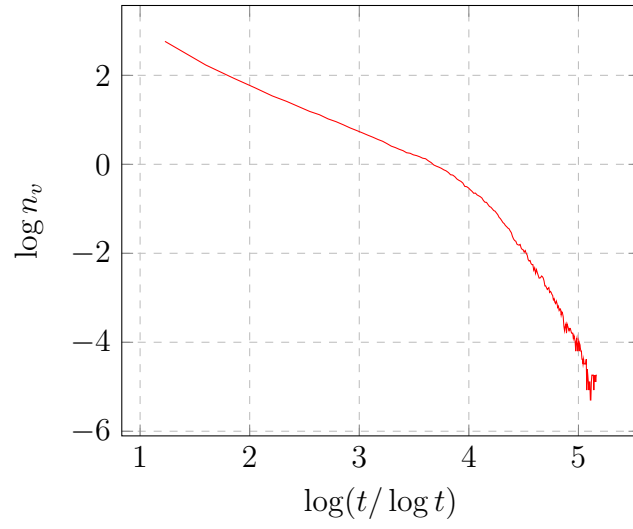
$\log n_v$ for N=40, λ_x= 1, λ_y=-1, c_L=0.2, 300 runs, exponent -1.22855321051.
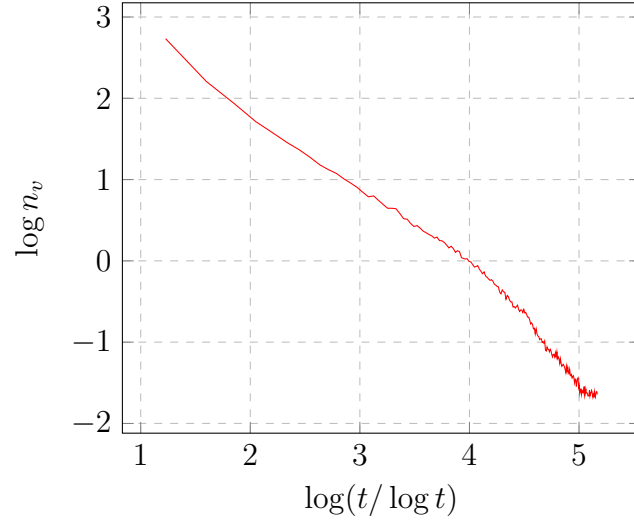

$\log n_v$ for N=40, λ_x= 0.8, λ_y=-0.8, c_L=0.2, 800 runs, exponent -1.14866515049.
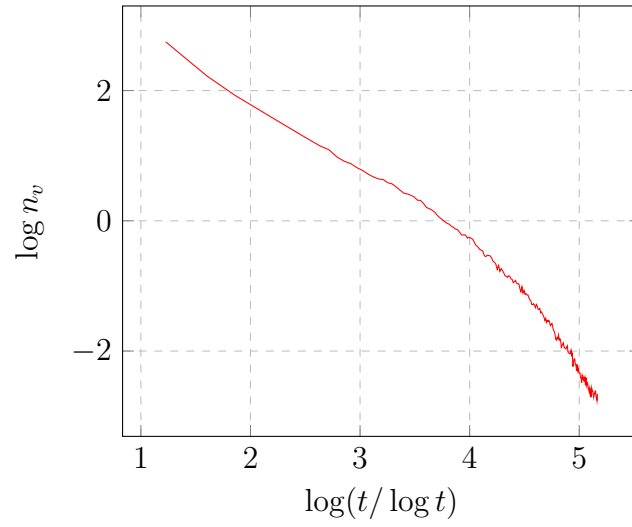
$\log n_v$ for N=40, λ_x= 0.4, λ_y=-0.4, c_L=0.2, 800 runs, exponent -1.05550783337.
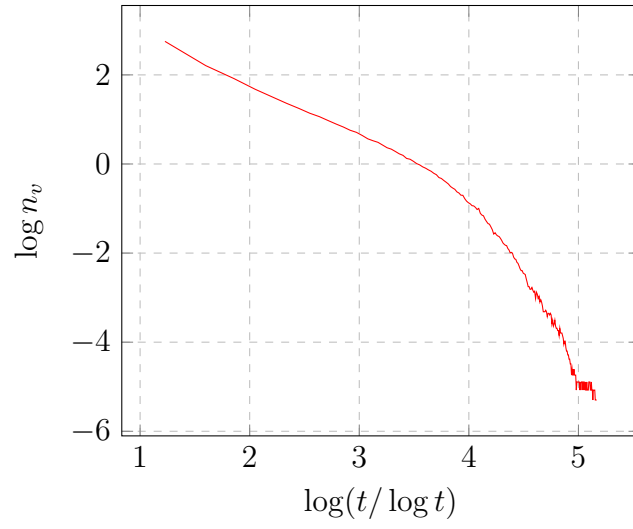
$\log n_v$ for N=40, λ_x= 0.4, λ_y=0.4, c_L=0.2, 300 runs, exponent -0.928284662001.
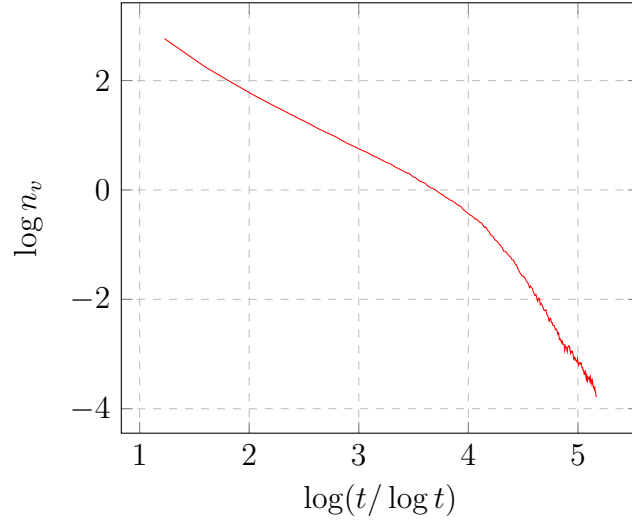

$\log n_v$ for N=40, λ_x= 0.2, λ_y=0.2, c_L=0.2, 300 runs, exponent -1.01593262191.
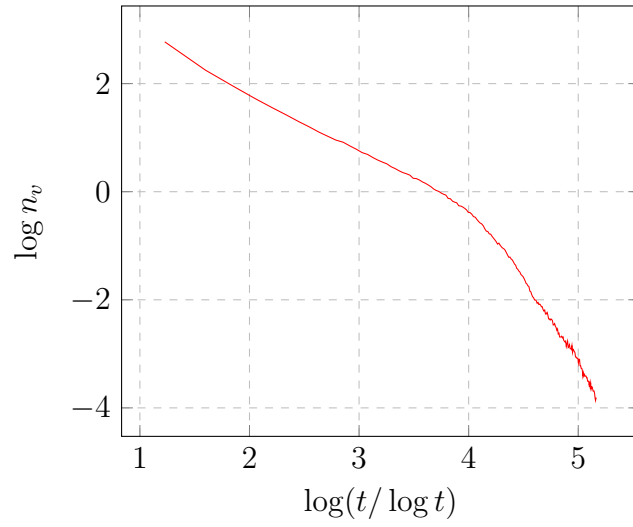

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$\log n_v$ for N=40, λ_x= 0.6, λ_y=-0.6, c_L=0.2, 800 runs, exponent -1.08413671635.
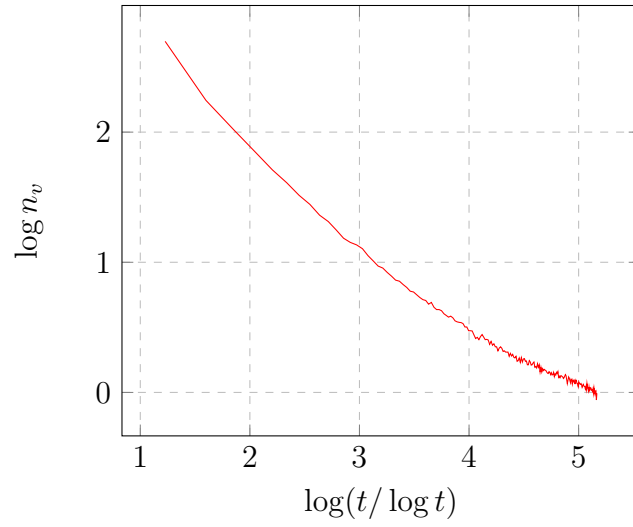
$\log n_v$ for N=40, λ_x= 0, λ_y=0, c_L=0.2, 1100 runs, exponent -1.0555456675.
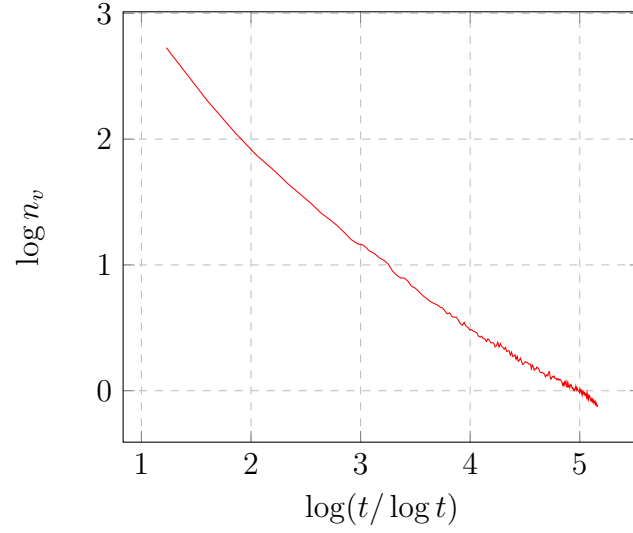

$\log n_v$ for N=40, λ_x= 0.2, λ_y=-0.2, c_L=0.2, 1000 runs, exponent -1.05307753965.
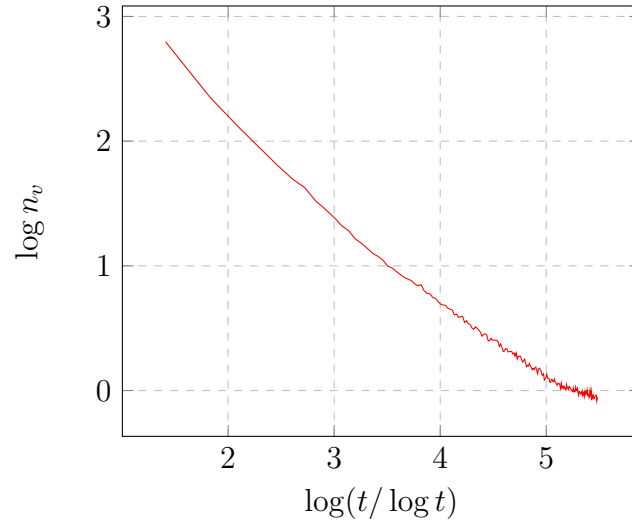

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$\log n_v$ for N=40, λ_x= 0.8, λ_y=0.8, c_L=0.2, 300 runs, exponent -0.816213061.
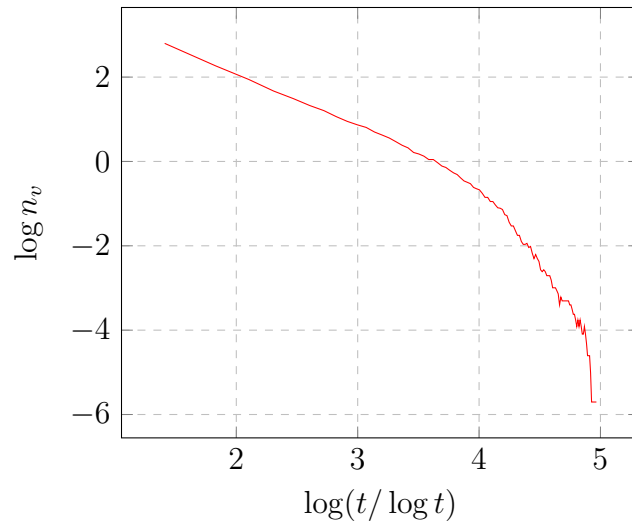

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$\log n_v$ for $N=40$, $\lambda_x= 1$, $\lambda_y=1$, $c_L=0.2$, 300 runs, exponent -0.810634141459.
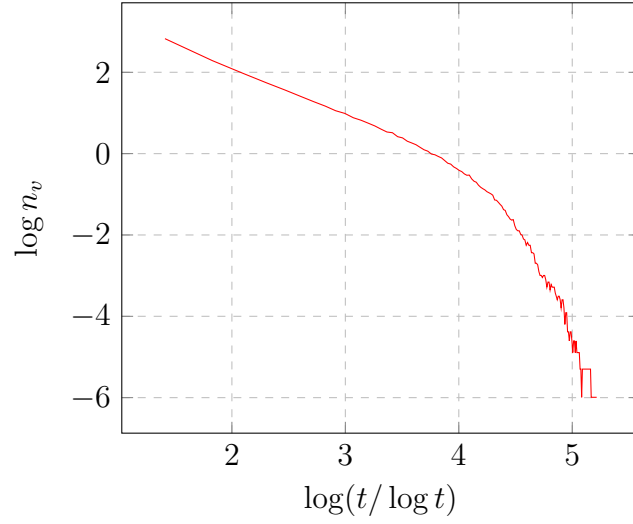

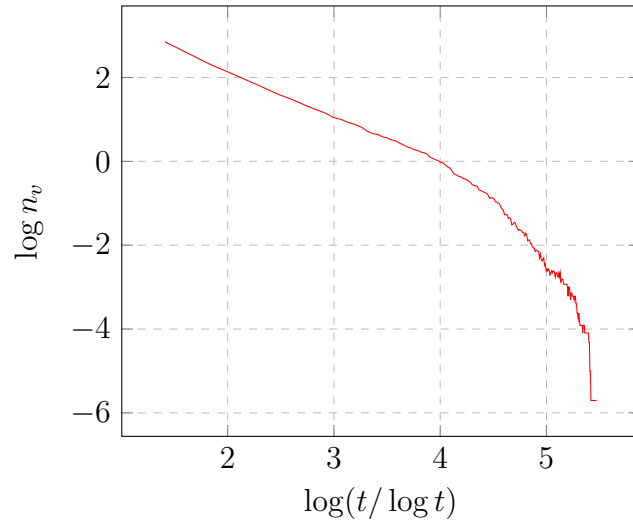$\log n_v$ for $N=48$, $\lambda_x= 0.6$, $\lambda_y=0.6$, $c_L=0.2$, 300 runs, exponent -0.815324000086.

$\log n_v$ for N=48, λ_x= 1, λ_y=-1, c_L=0.2, 300 runs, exponent -1.20267548167.
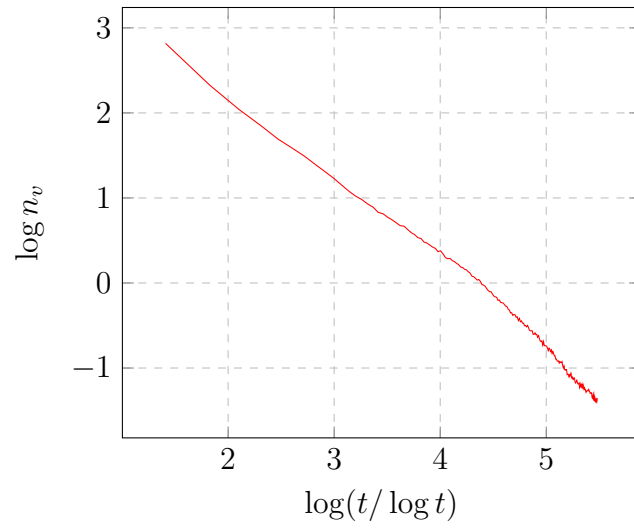
$\log n_v$ for N=48, λ_x= 0.8, λ_y=-0.8, c_L=0.2, 400 runs, exponent -1.11755752251.
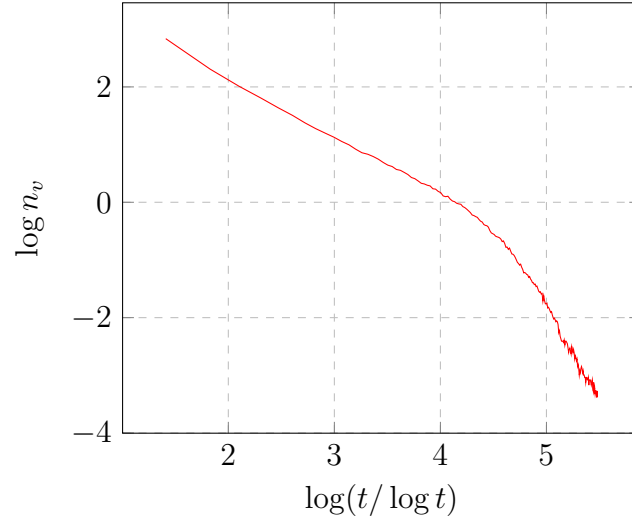

$\log n_v$ for N=48, λ_x= 0.4, λ_y=-0.4, c_L=0.2, 300 runs, exponent -1.08159082284.
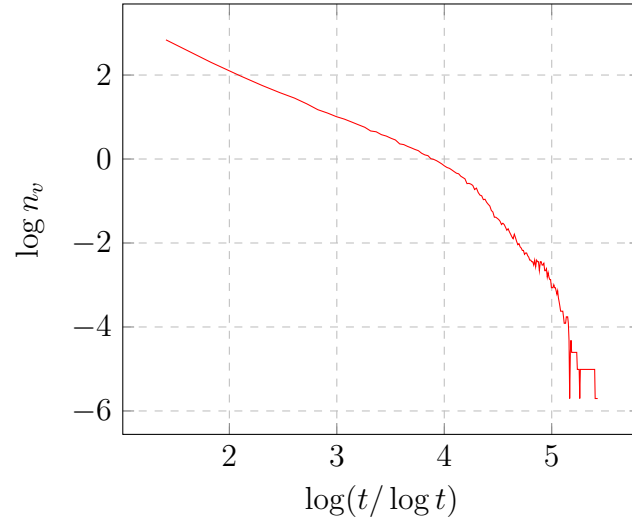

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$\log n_v$ for N=48, λ_x= 0.4, λ_y=0.4, c_L=0.2, 600 runs, exponent -0.921039507164.
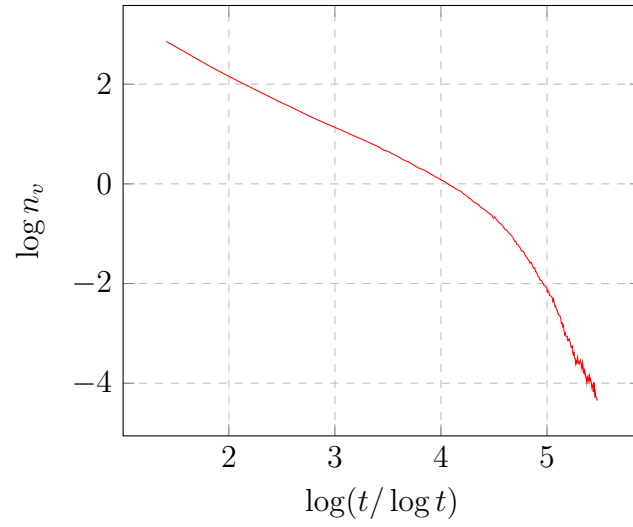
$\log n_v$ for N=48, λ_x= 0.2, λ_y=0.2, c_L=0.2, 500 runs, exponent -1.01450735356.
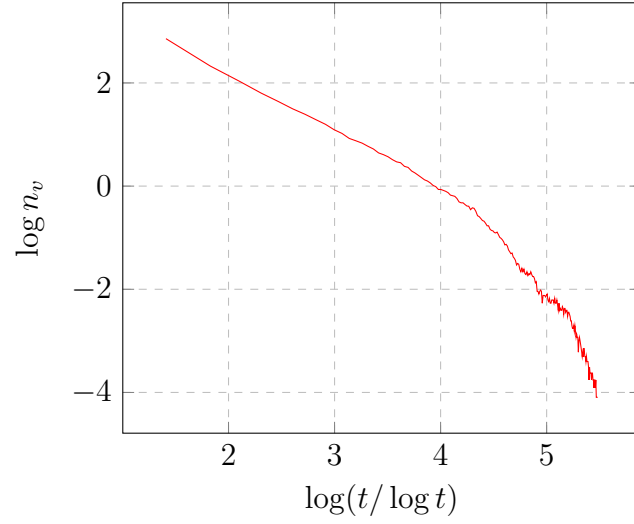

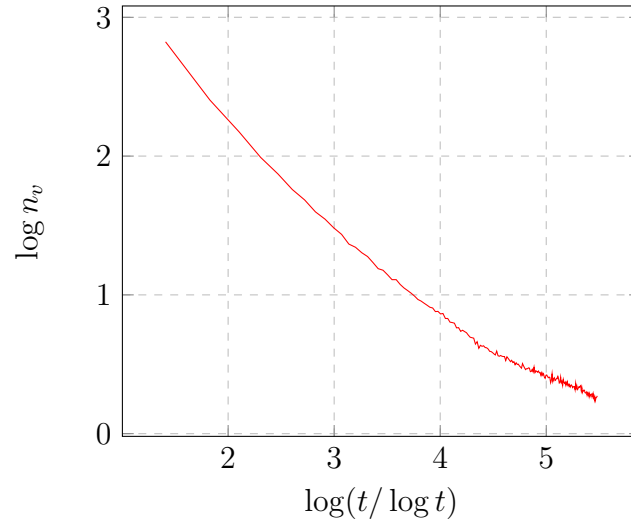$\log n_v$ for N=48, λ_x= 0.6, λ_y=-0.6, c_L=0.2, 300 runs, exponent -1.10369317299.

$\log n_v$ for N=48, λ_x= 0, λ_y=0, c_L=0.2, 1300 runs, exponent -1.03871646676.
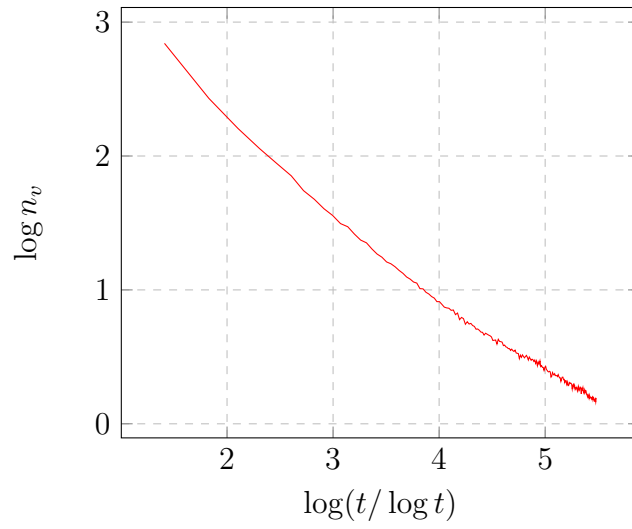
$\log n_v$ for N=48, λ_x= 0.2, λ_y=-0.2, c_L=0.2, 500 runs, exponent -1.04178981137.
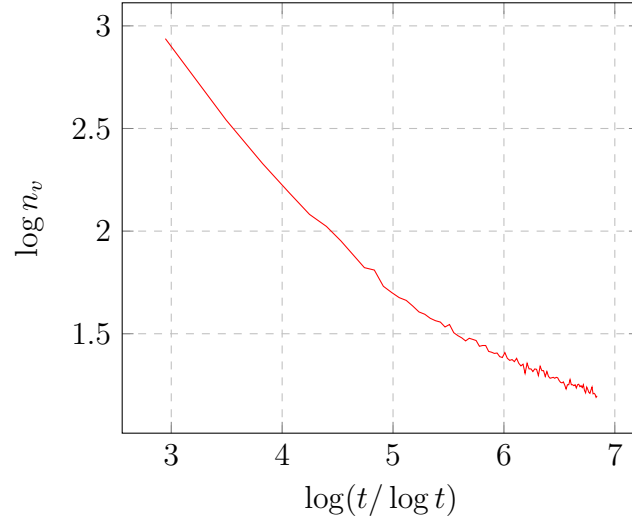

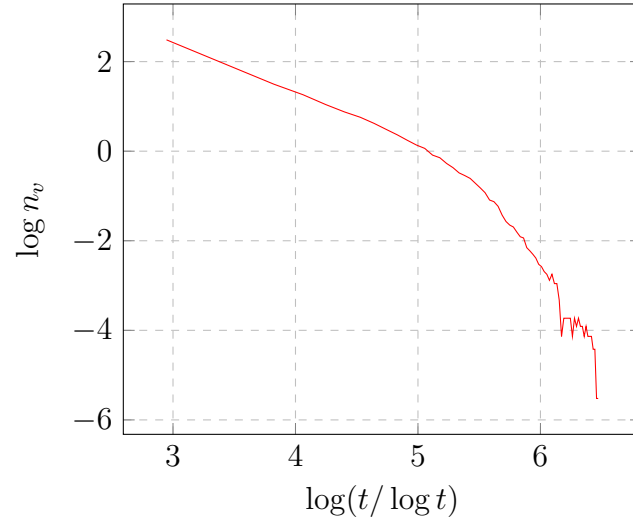$\log n_v$ for N=48, λ_x= 0.8, λ_y=0.8, c_L=0.2, 300 runs, exponent -0.786386857724.

$\log n_v$ for N=48, λ_x= 1, λ_y=1, c_L=0.2, 300 runs, exponent -0.74760896171.
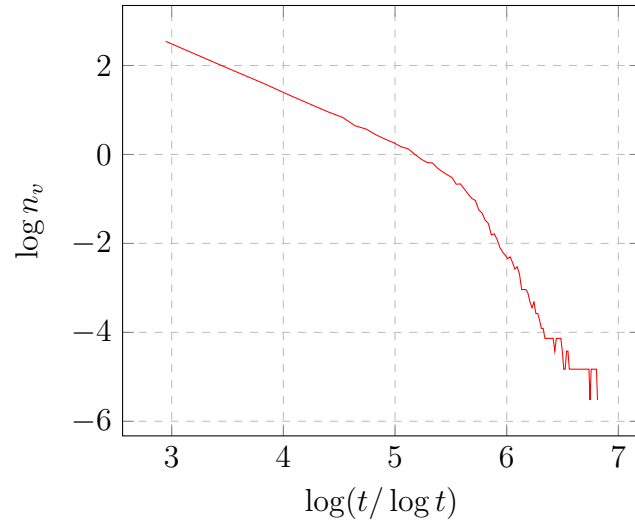
$\log n_v$ for N=104, λ_x= 0.6, λ_y=0.6, c_L=0.2, 125 runs, exponent -0.531120340411.
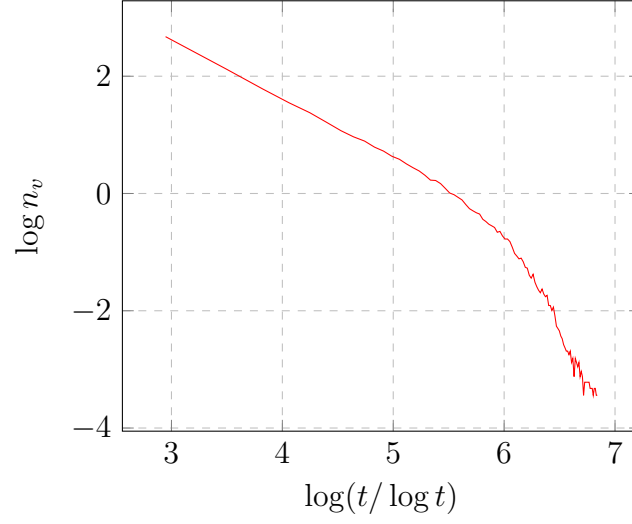

$\log n_v$ for N=104, λ_x= 1, λ_y=-1, c_L=0.2, 250 runs, exponent -1.15954992889.
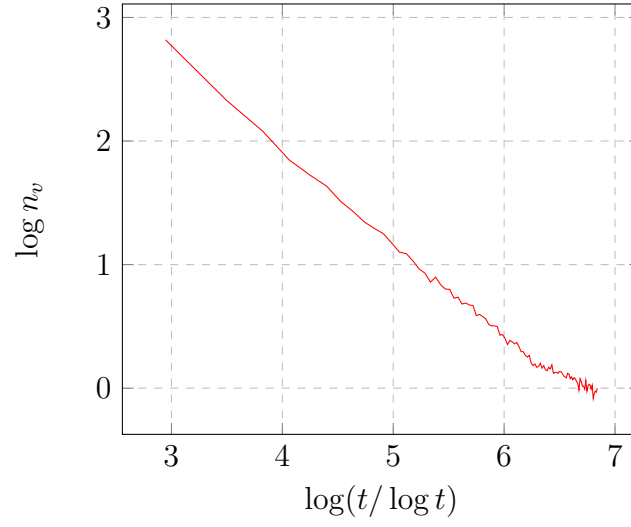

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$\log n_v$ for N=104, λ_x= 0.8, λ_y=-0.8, c_L=0.2, 250 runs, exponent -1.14889075279.
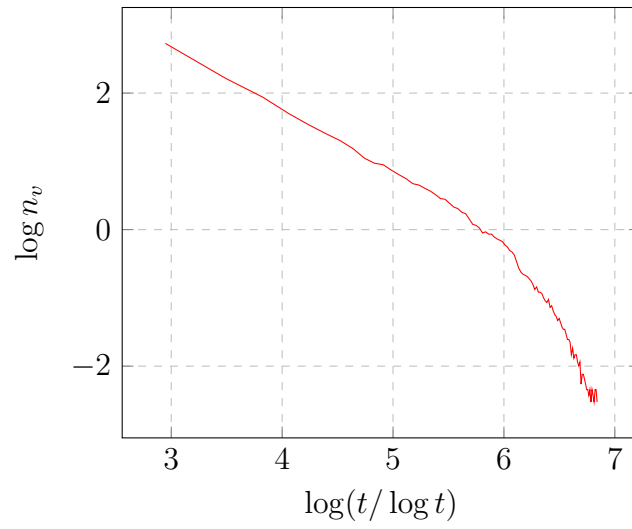
$\log n_v$ for N=104, λ_x= 0.4, λ_y=-0.4, c_L=0.2, 250 runs, exponent -0.980899762345.
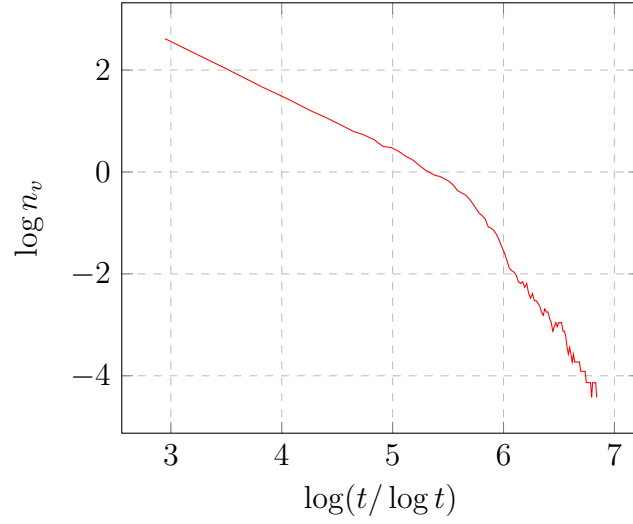

$\log n_v$ for N=104, λ_x= 0.4, λ_y=0.4, c_L=0.2, 125 runs, exponent -0.75808671737.
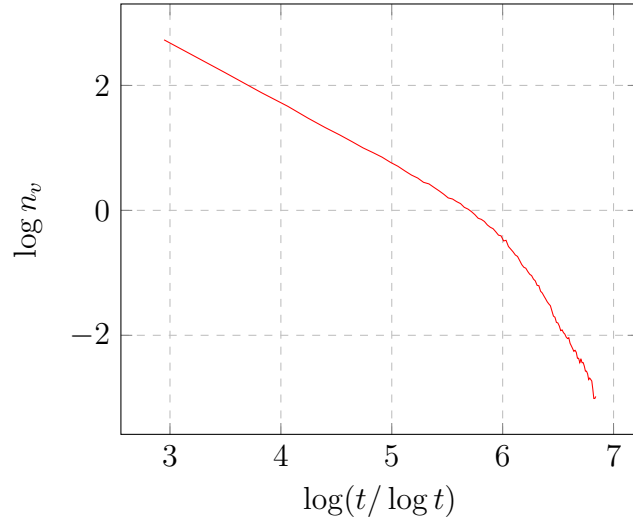

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$\log n_v$ for N=104, λ_x= 0.2, λ_y=0.2, c_L=0.2, 125 runs, exponent -0.922733115859.
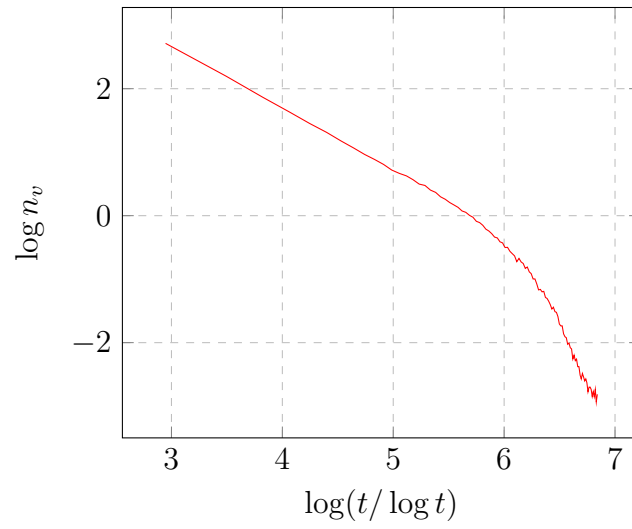
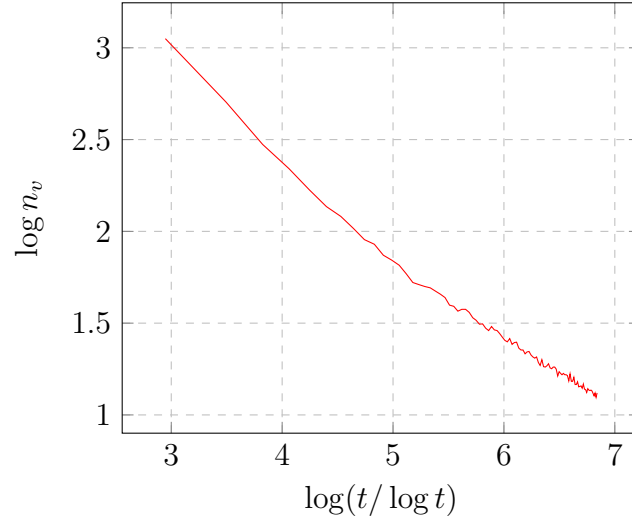$\log n_v$ for N=104, λ_x= 0.6, λ_y=-0.6, c_L=0.2, 250 runs, exponent -1.0370875468.

$\log n_v$ for N=104, λ_x= 0, λ_y=0, c_L=0.2, 625 runs, exponent -0.956854914761.
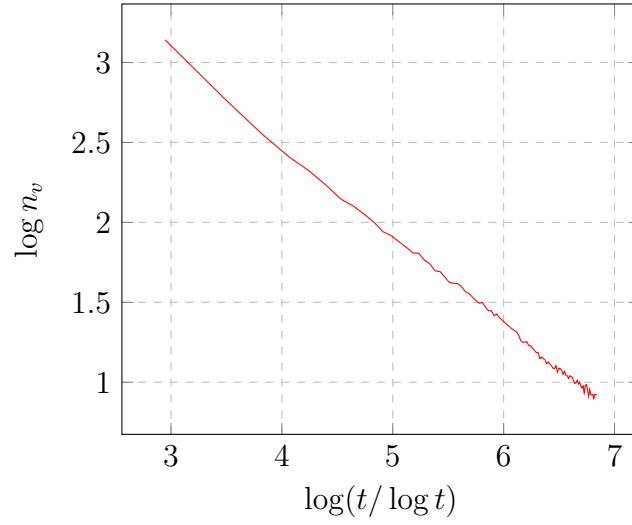
$\log n_v$ for N=104, λ_x= 0.2, λ_y=-0.2, c_L=0.2, 425 runs, exponent -0.979686638506.
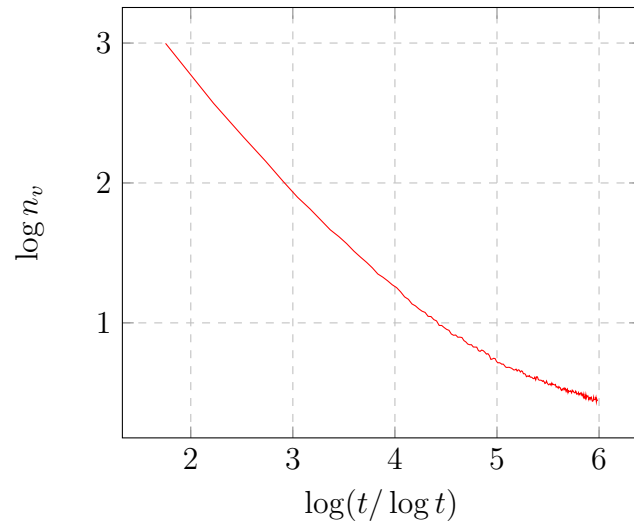
$\log n_v$ for N=104, λ_x= 0.8, λ_y=0.8, c_L=0.2, 125 runs, exponent -0.542926420288.
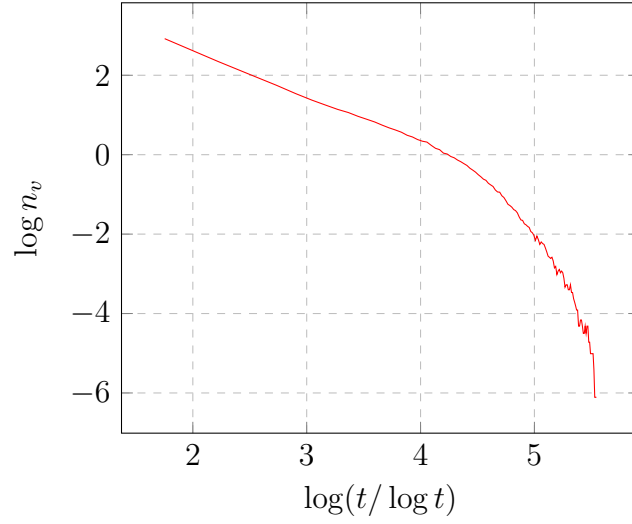

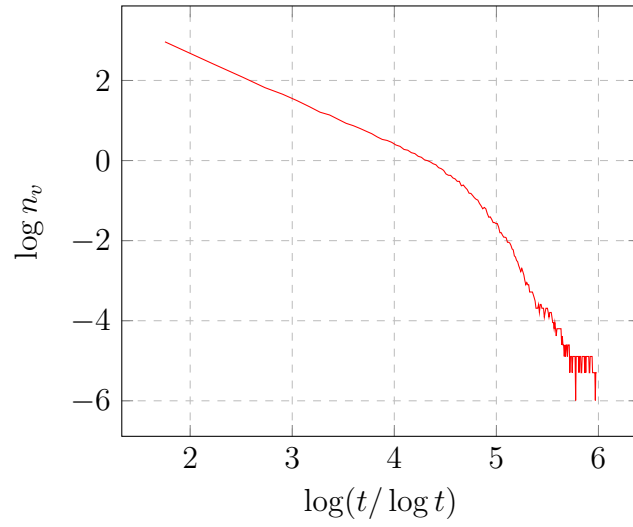$\log n_v$ for N=104, λ_x= 1, λ_y=1, c_L=0.2, 125 runs, exponent -0.546662696991.

$\log n_v$ for $N=64$, $\lambda_x= 0.6$, $\lambda_y=0.6$, $c_L=0.2$, 750 runs, exponent -0.816156241876.
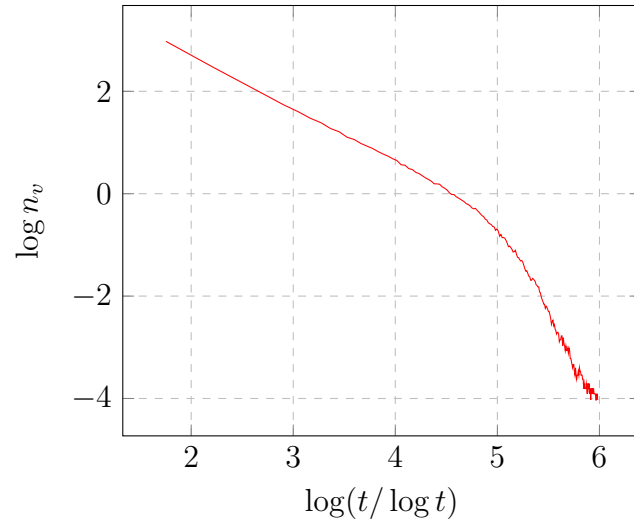
$\log n_v$ for N=64, λ_x= 1, λ_y=-1, c_L=0.2, 450 runs, exponent -1.18307993866.
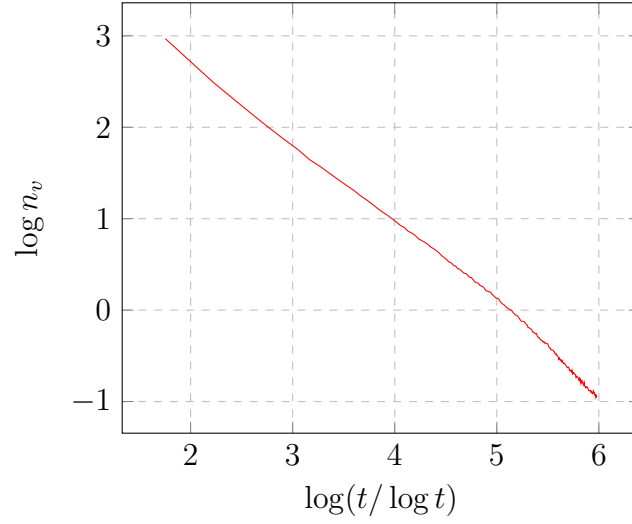

$\log n_v$ for N=64, λ_x= 0.8, λ_y=-0.8, c_L=0.2, 400 runs, exponent -1.12483266935.
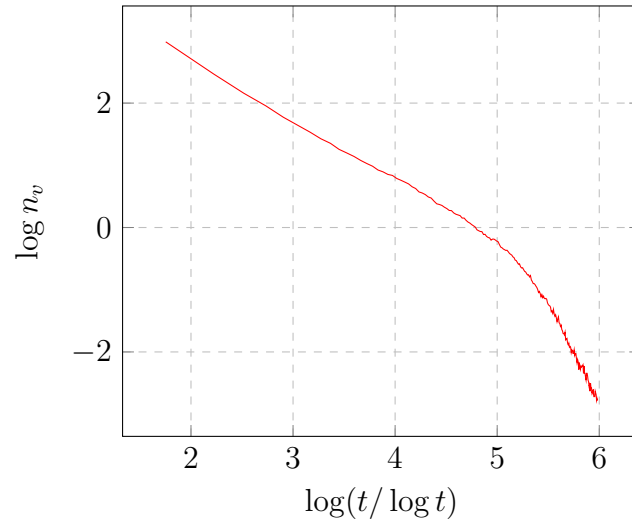
$\log n_v$ for N=64, λ_x= 0.4, λ_y=-0.4, c_L=0.2, 450 runs, exponent -1.06298722328.
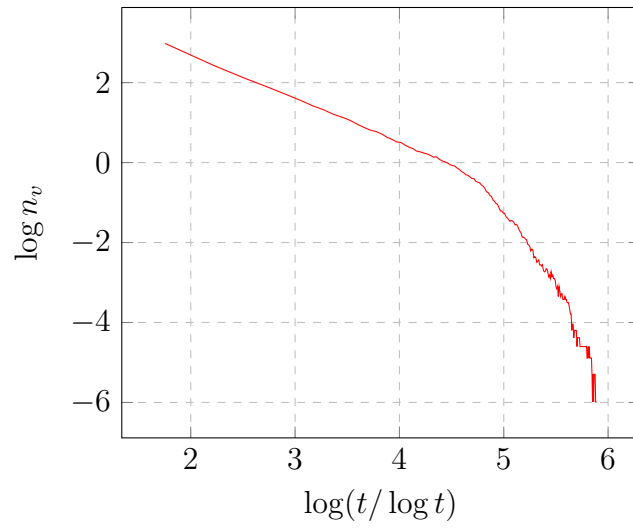

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$\log n_v$ for N=64, λ_x= 0.4, λ_y=0.4, c_L=0.2, 1500 runs, exponent -0.901298816454.
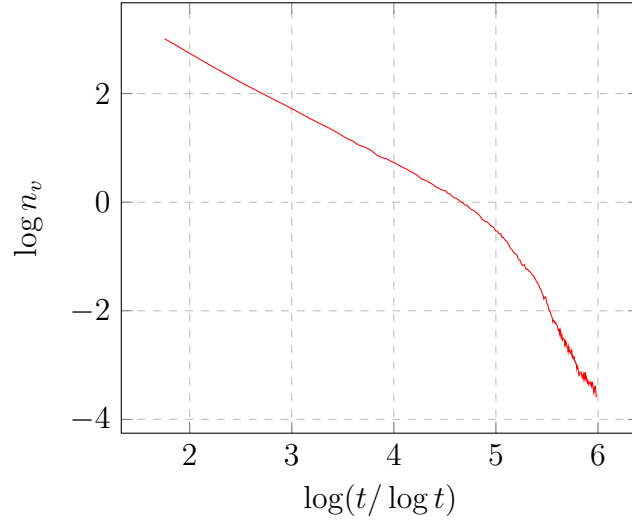

$\log n_v$ for N=64, λ_x= 0.2, λ_y=0.2, c_L=0.2, 500 runs, exponent -1.01123769861.
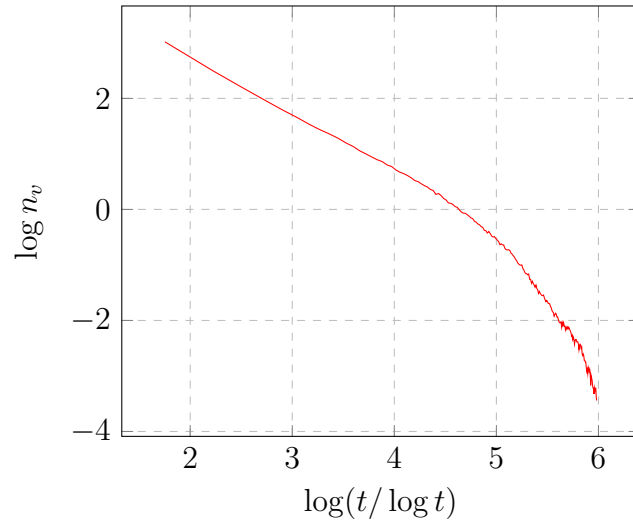
$\log n_v$ for N=64, λ_x= 0.6, λ_y=-0.6, c_L=0.2, 400 runs, exponent -1.04342739512.
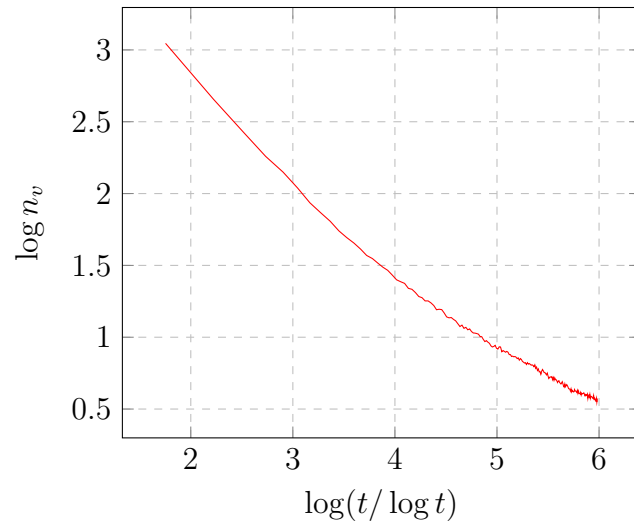
$\log n_v$ for N=64, λ_x= 0, λ_y=0, c_L=0.2, 800 runs, exponent -1.00147869711.
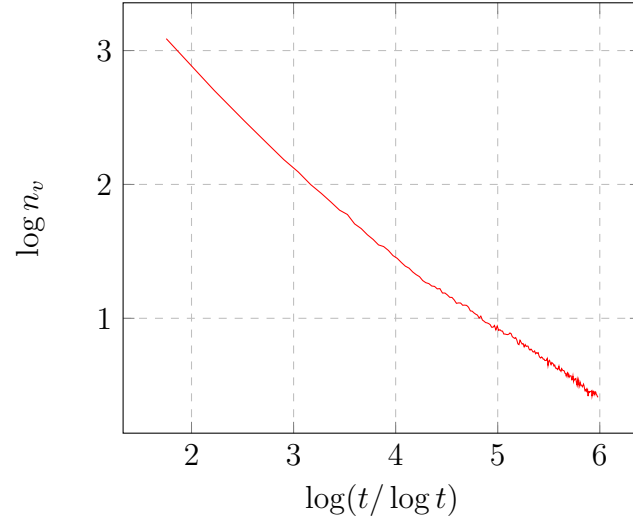

$\log n_v$ for N=64, λ_x= 0.2, λ_y=-0.2, c_L=0.2, 500 runs, exponent -1.03566485444.
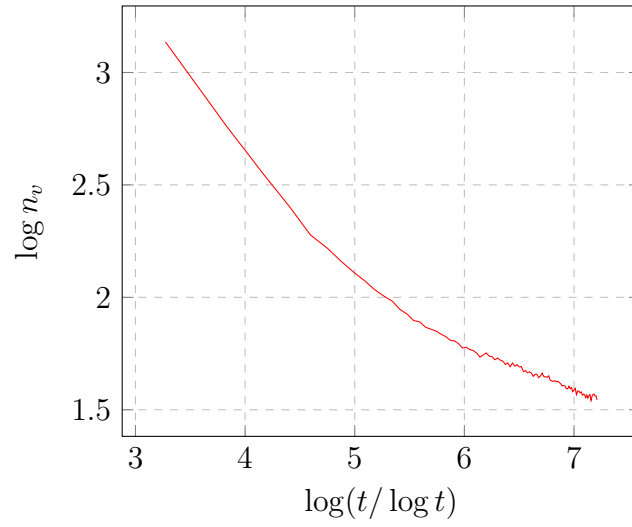
$\log n_v$ for N=64, λ_x= 0.8, λ_y=0.8, c_L=0.2, 350 runs, exponent -0.749997025944.
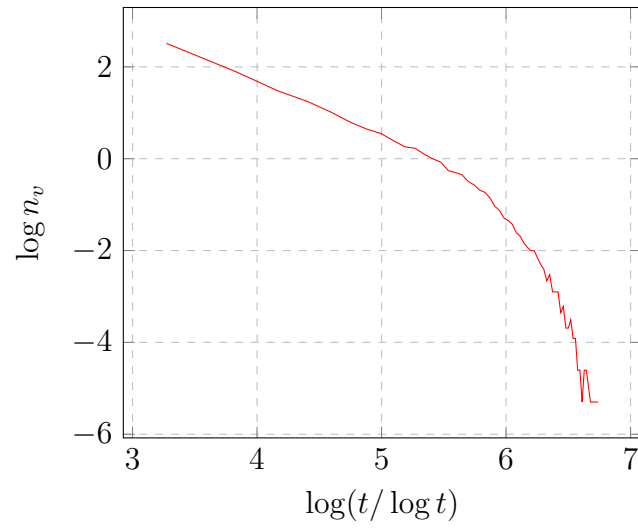
$\log n_v$ for N=64, λ_x= 1, λ_y=1, c_L=0.2, 300 runs, exponent -0.758044066822.
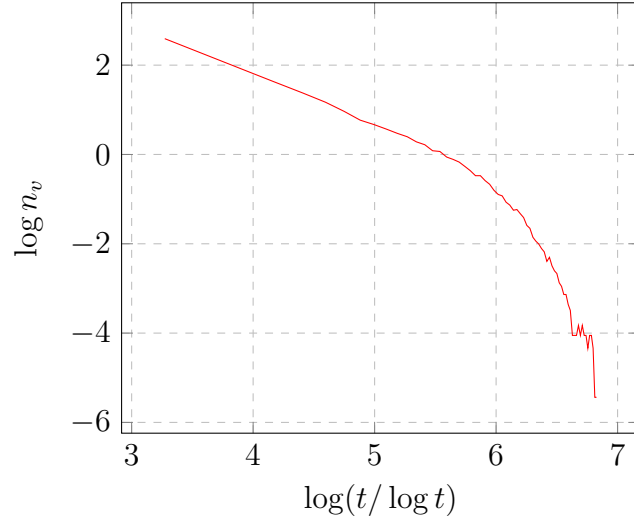

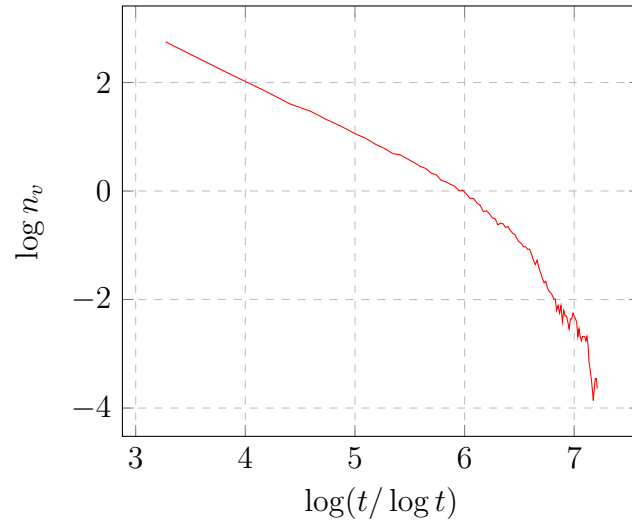$\log n_v$ for N=128, λ_x= 0.6, λ_y=0.6, c_L=0.2, 170 runs, exponent -0.562672945281.

$\log n_v$ for N=128, λ_x= 1, λ_y=-1, c_L=0.2, 200 runs, exponent -1.16846895324.
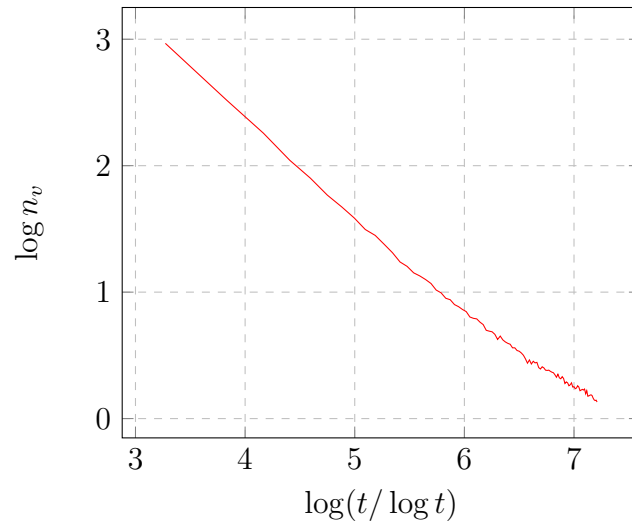
$\log n_v$ for N=128, λ_x= 0.8, λ_y=-0.8, c_L=0.2, 230 runs, exponent -1.15284772157.
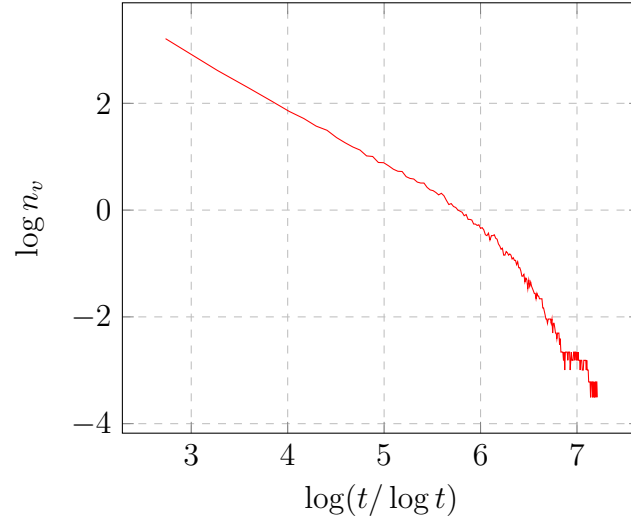

$\log n_v$ for N=128, λ_x= 0.4, λ_y=-0.4, c_L=0.2, 190 runs, exponent -0.951750903131.
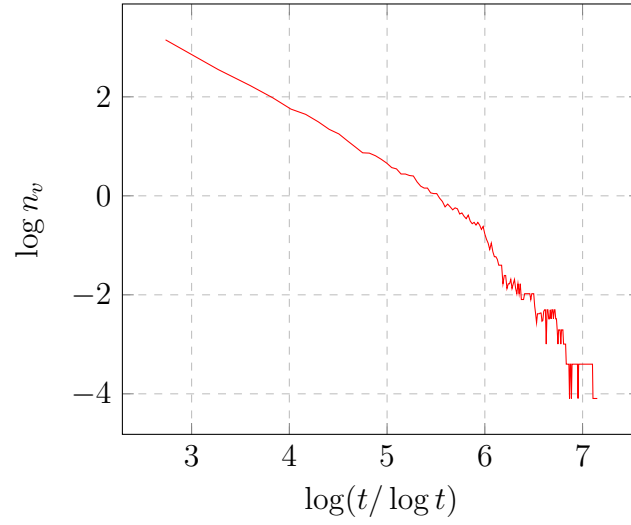

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$\log n_v$ for N=128, λ_x= 0.4, λ_y=0.4, c_L=0.2, 300 runs, exponent -0.806862400831.
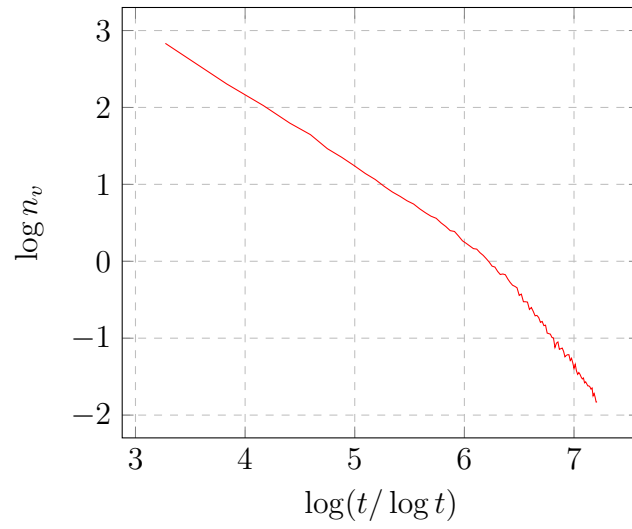
$\log n_v$ for N=128, λ_x= 0.4, λ_y=0.4, c_L=0.4, 100 runs, exponent -1.01559240812.
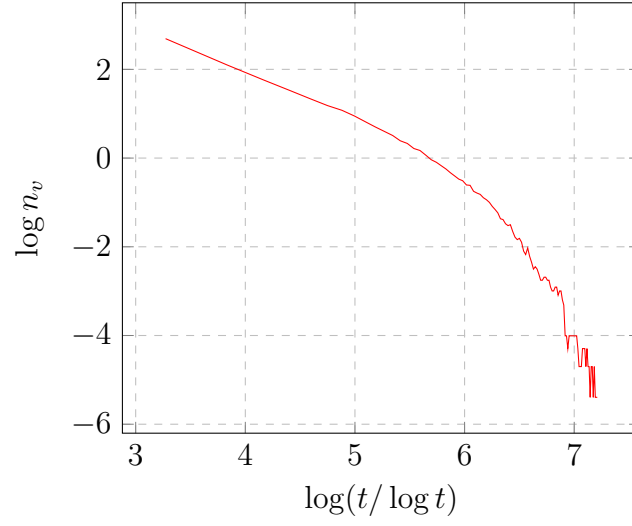

$\log(t/\log t)$

$\log n_v$ for N=128, λ_x= 0.2, λ_y=0.2, c_L=0.4, 100 runs, exponent -1.13772872587.
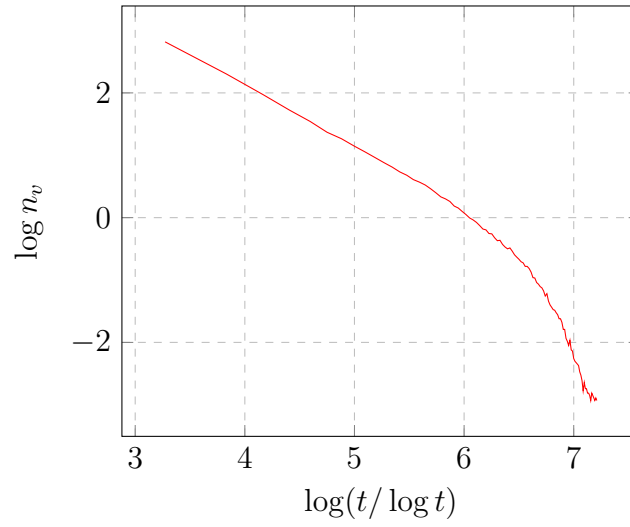

$\log(t/\log t)$

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$\log n_v$ for N=128, λ_x= 0.2, λ_y=0.2, c_L=0.2, 375 runs, exponent -0.919855838339.
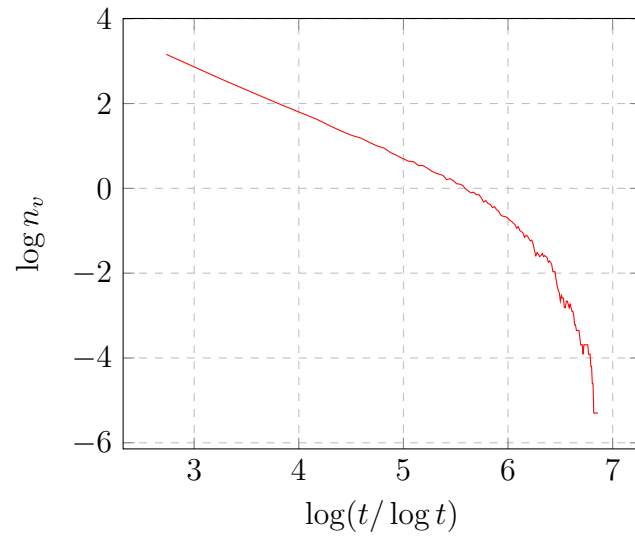
$\log n_v$ for N=128, λ_x= 0.6, λ_y=-0.6, c_L=0.2, 220 runs, exponent -0.983935860729.
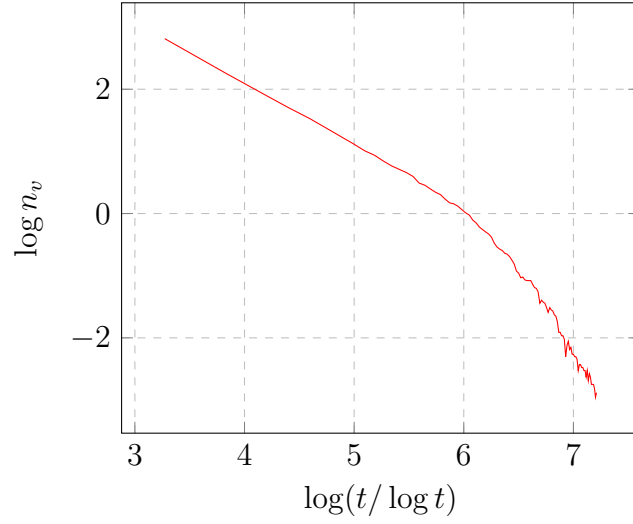

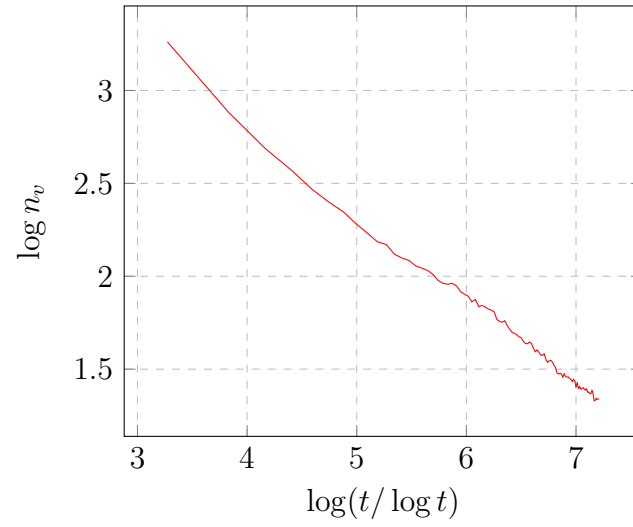$\log n_v$ for N=128, λ_x= 0, λ_y=0, c_L=0.2, 450 runs, exponent -0.995271579897.

$\log n_v$ for N=128, λ_x= 0, λ_y=0, c_L=0.4, 200 runs, exponent -1.07510823897.
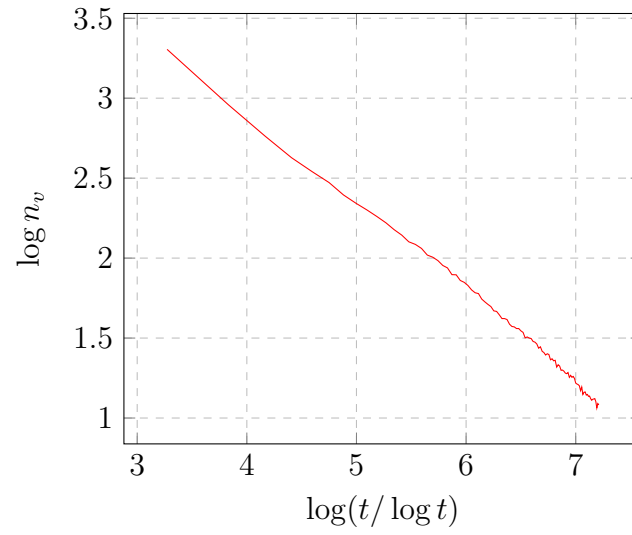
$\log n_v$ for N=128, λ_x= 0.2, λ_y=-0.2, c_L=0.2, 250 runs, exponent -0.97079956057.
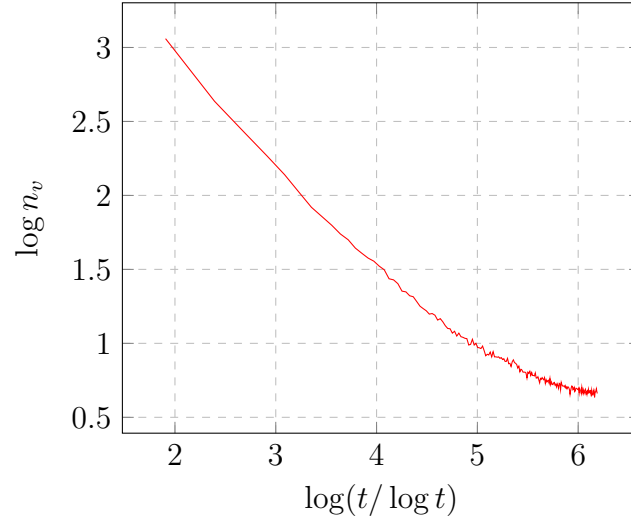

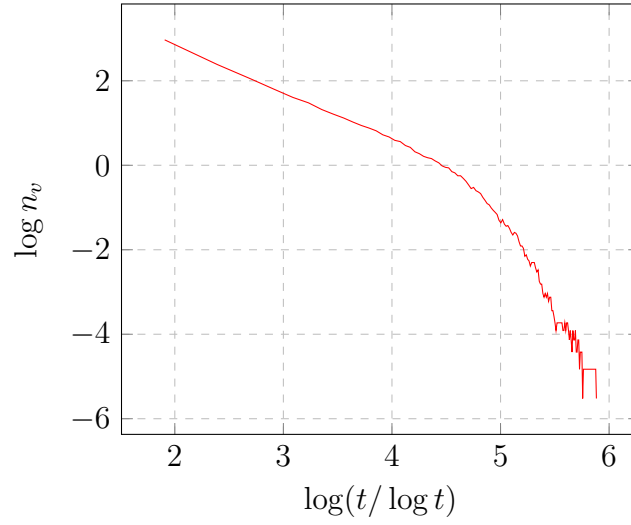$\log n_v$ for N=128, λ_x= 0.8, λ_y=0.8, c_L=0.2, 140 runs, exponent -0.509268934531.

$\log n_v$ for N=128, λ_x= 1, λ_y=1, c_L=0.2, 160 runs, exponent -0.523938941411.
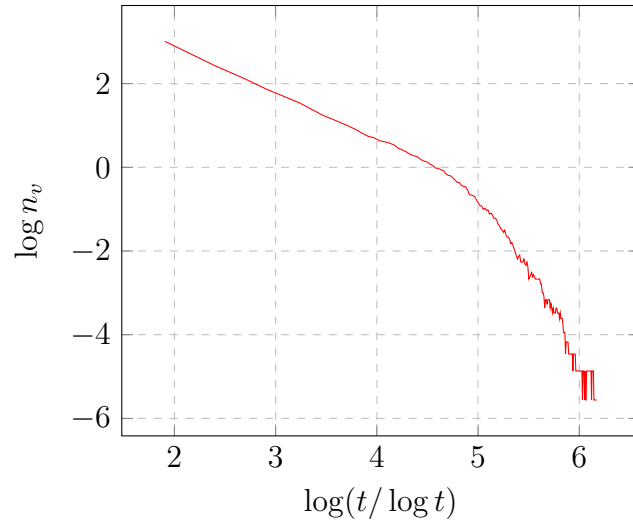
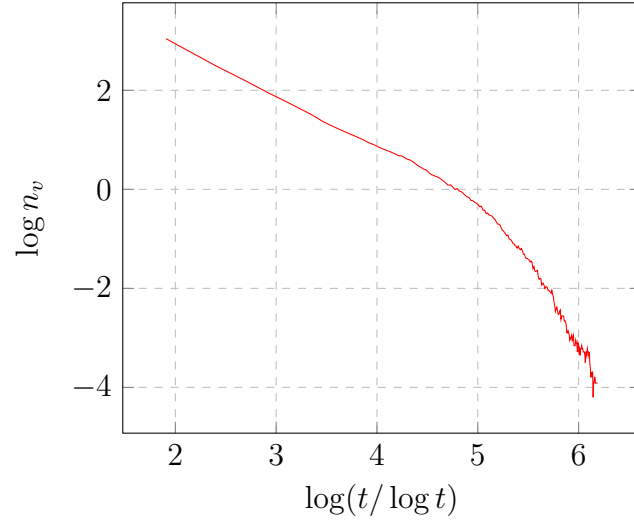$\log n_v$ for N=72, λ_x= 0.6, λ_y=0.6, c_L=0.2, 160 runs, exponent -0.709815856904.

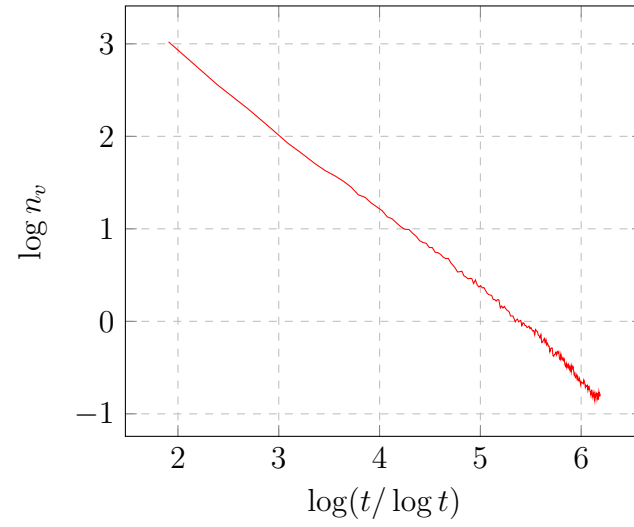$\log n_v$ for N=72, λ_x= 1, λ_y=-1, c_L=0.2, 200 runs, exponent -1.11745984942.

$\log n_v$ for N=72, λ_x= 0.8, λ_y=-0.8, c_L=0.2, 260 runs, exponent -1.10102882536.
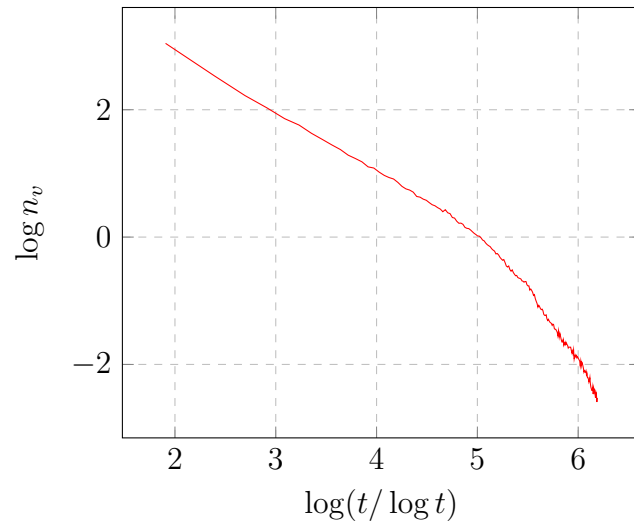
$\log n_v$ for N=72, λ_x= 0.4, λ_y=-0.4, c_L=0.2, 400 runs, exponent -1.04831806189.
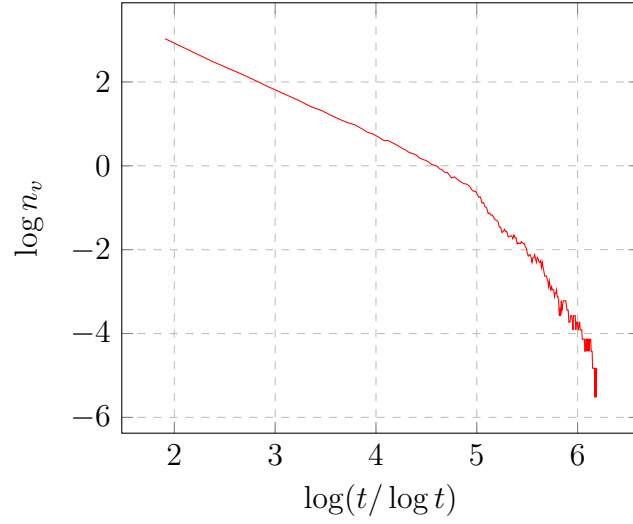

$\log n_v$ for N=72, λ_x= 0.4, λ_y=0.4, c_L=0.2, 200 runs, exponent -0.884744029286.
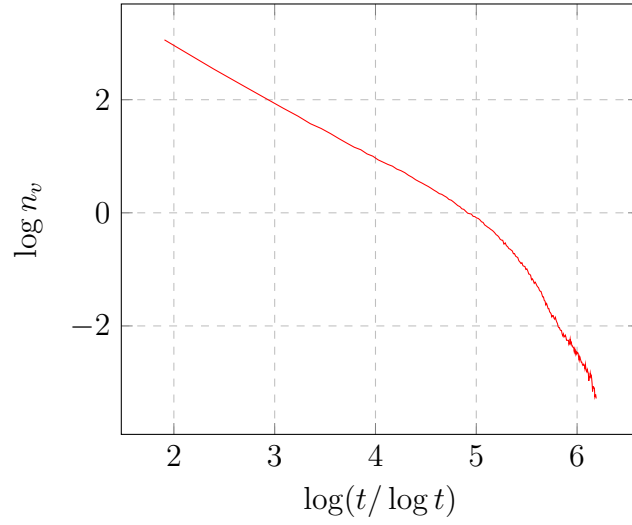
$\log n_v$ for N=72, λ_x= 0.2, λ_y=0.2, c_L=0.2, 260 runs, exponent -0.967707944188.
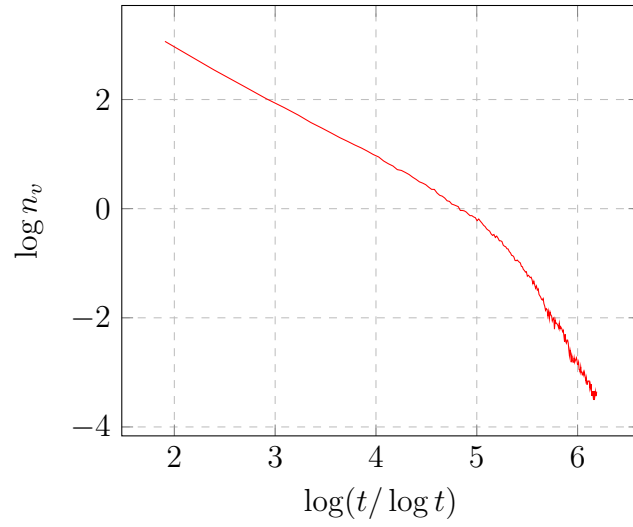
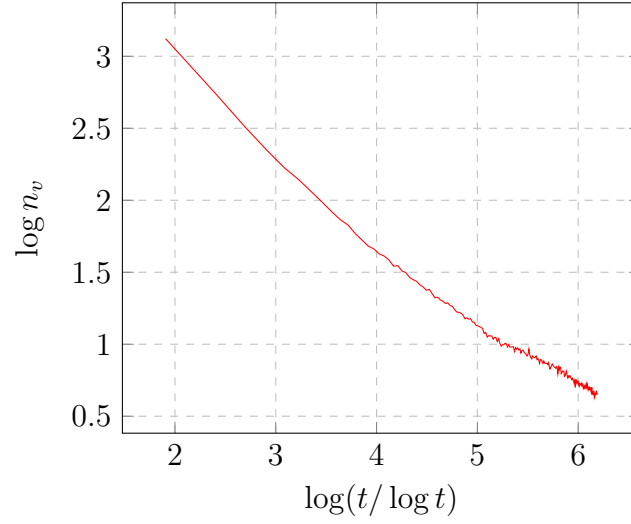$\log n_v$ for N=72, λ_x= 0.6, λ_y=-0.6, c_L=0.2, 250 runs, exponent -1.08531618405.

$\log n_v$ for N=72, λ_x= 0, λ_y=0, c_L=0.2, 800 runs, exponent -1.00593685612.

$\log n_v$ for N=72, λ_x= 0.2, λ_y=-0.2, c_L=0.2, 400 runs, exponent -1.01689597025.

$\log n_v$ for N=72, λ_x= 0.8, λ_y=0.8, c_L=0.2, 200 runs, exponent -0.773718127934.

$\log n_v$ for N=72, λ_x= 1, λ_y=1, c_L=0.2, 200 runs, exponent -0.726712775674.