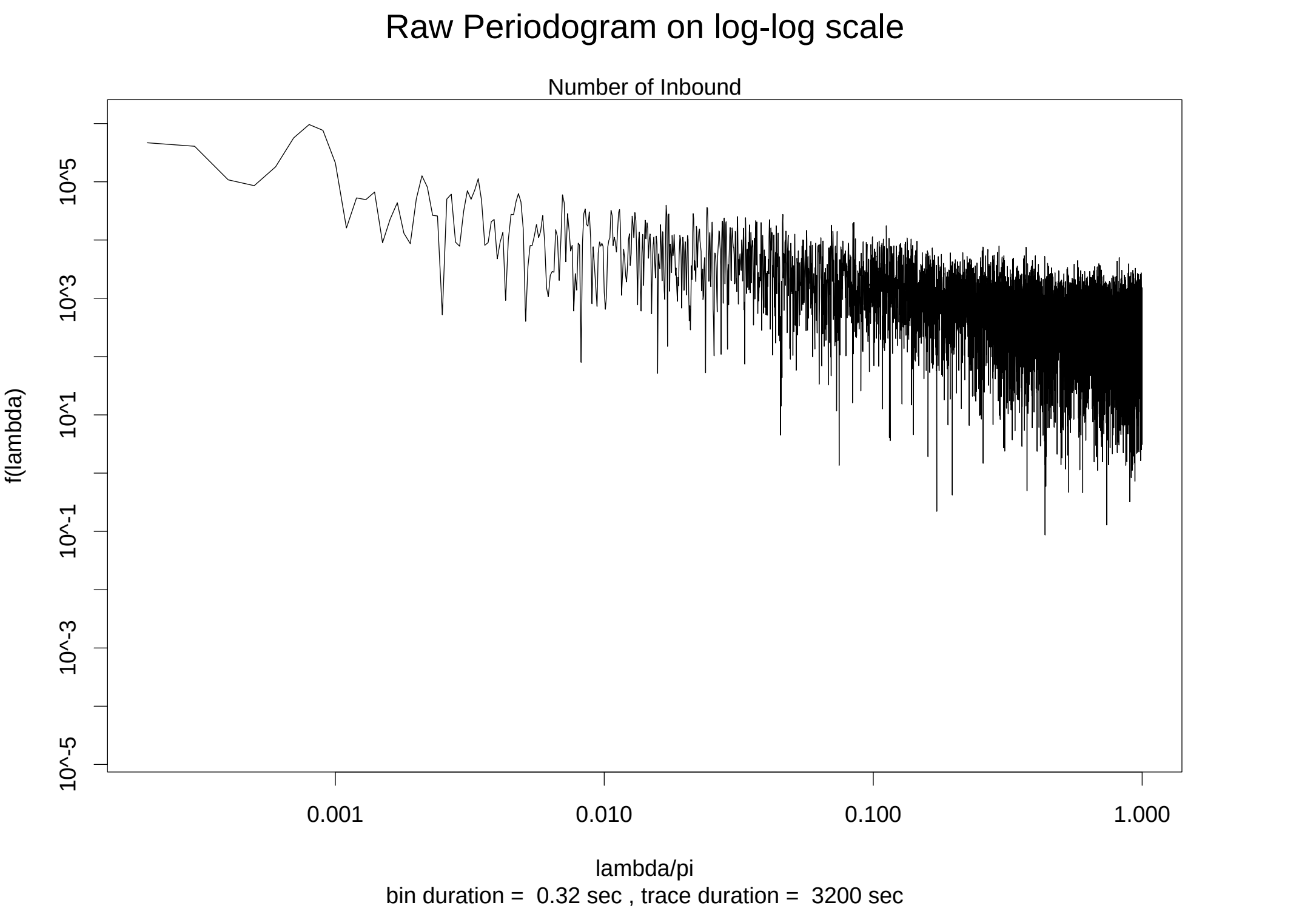
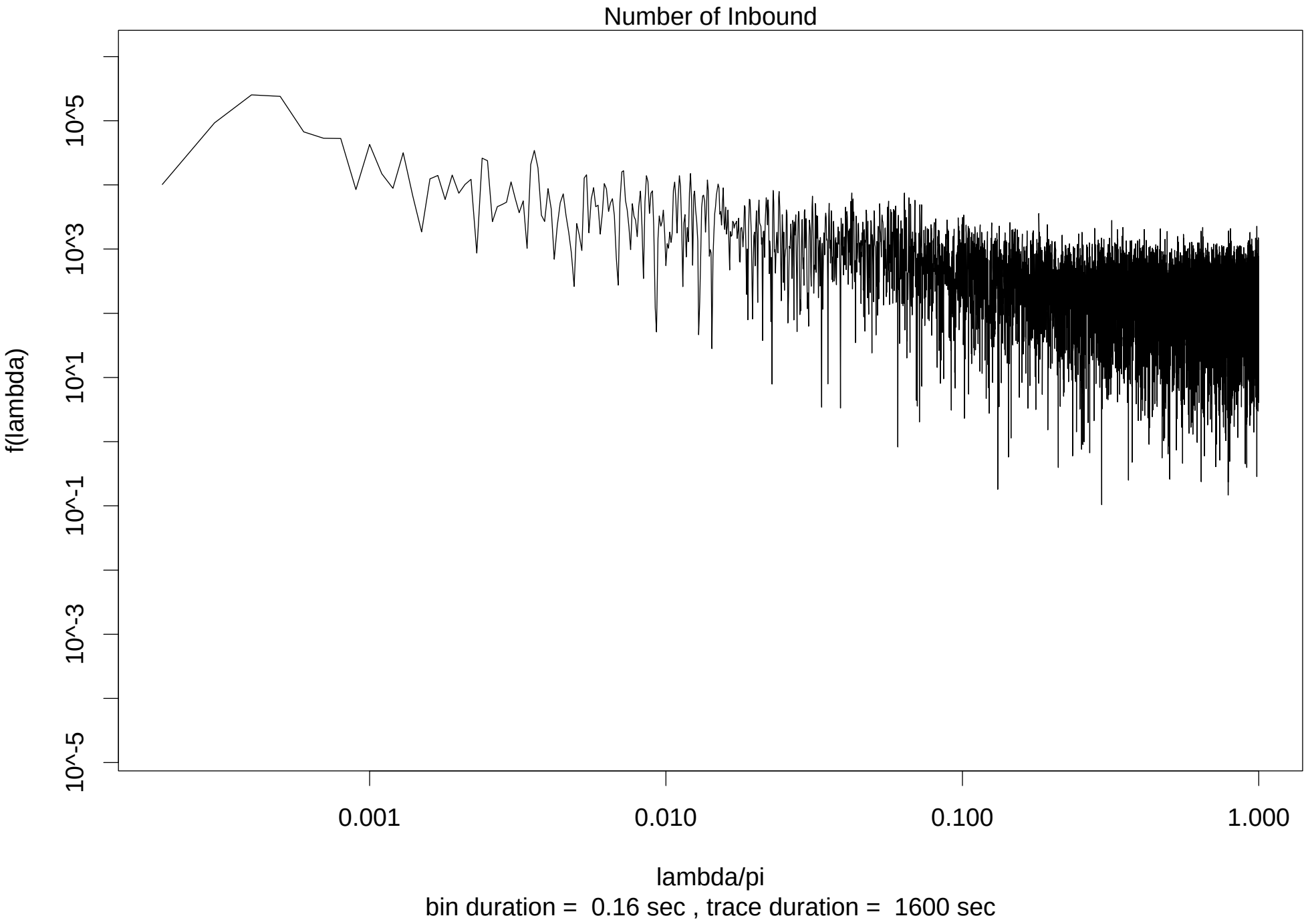
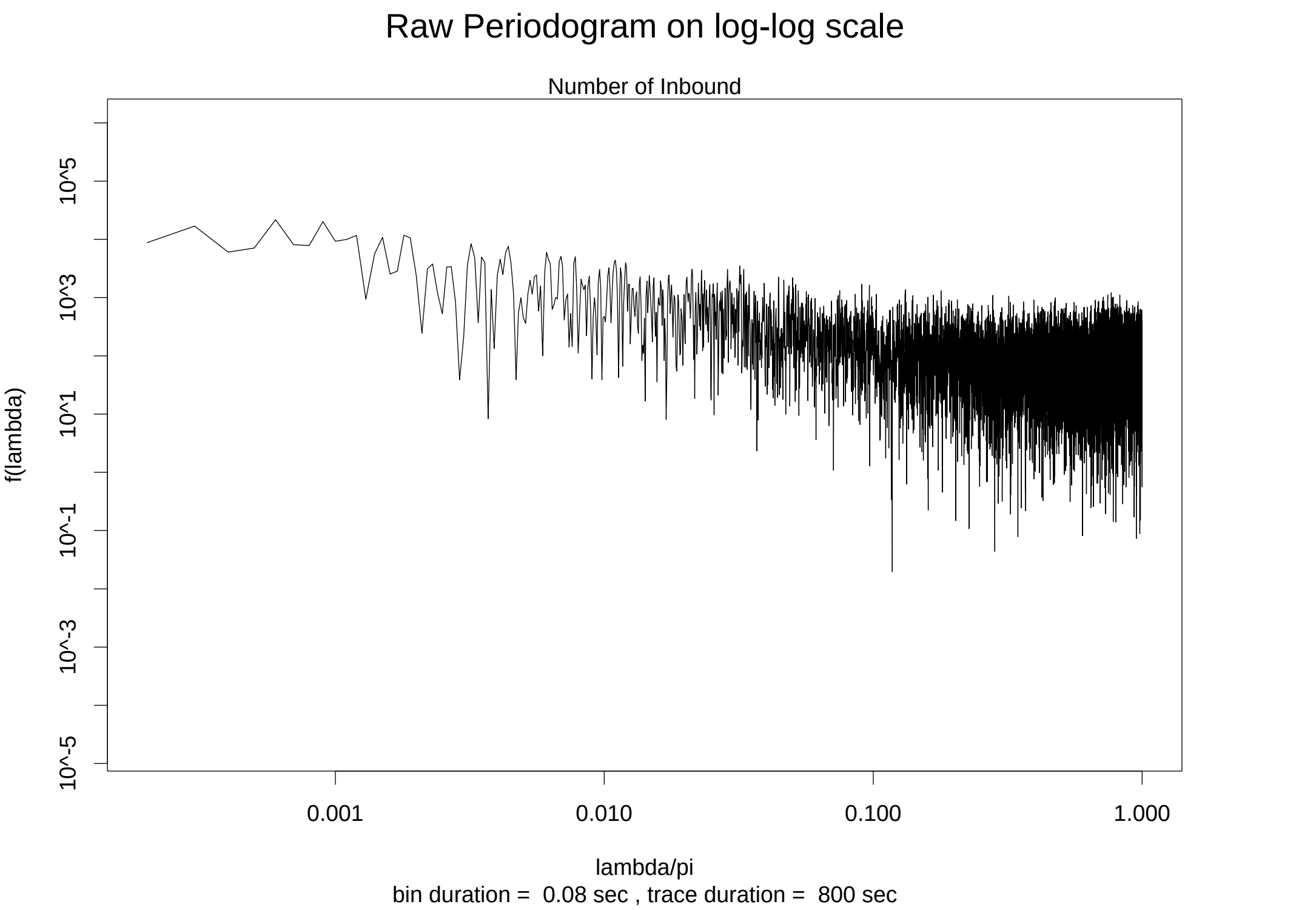
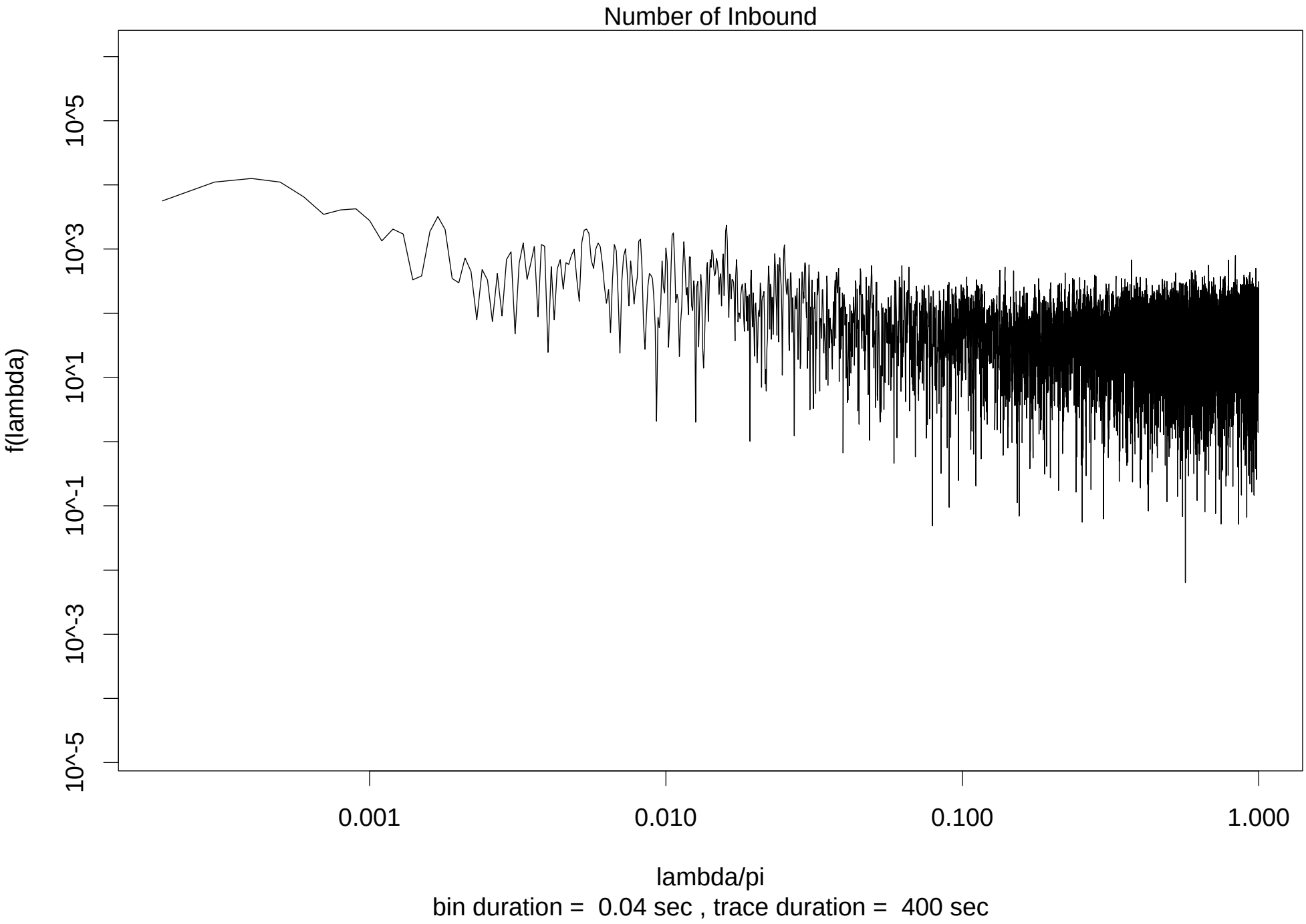
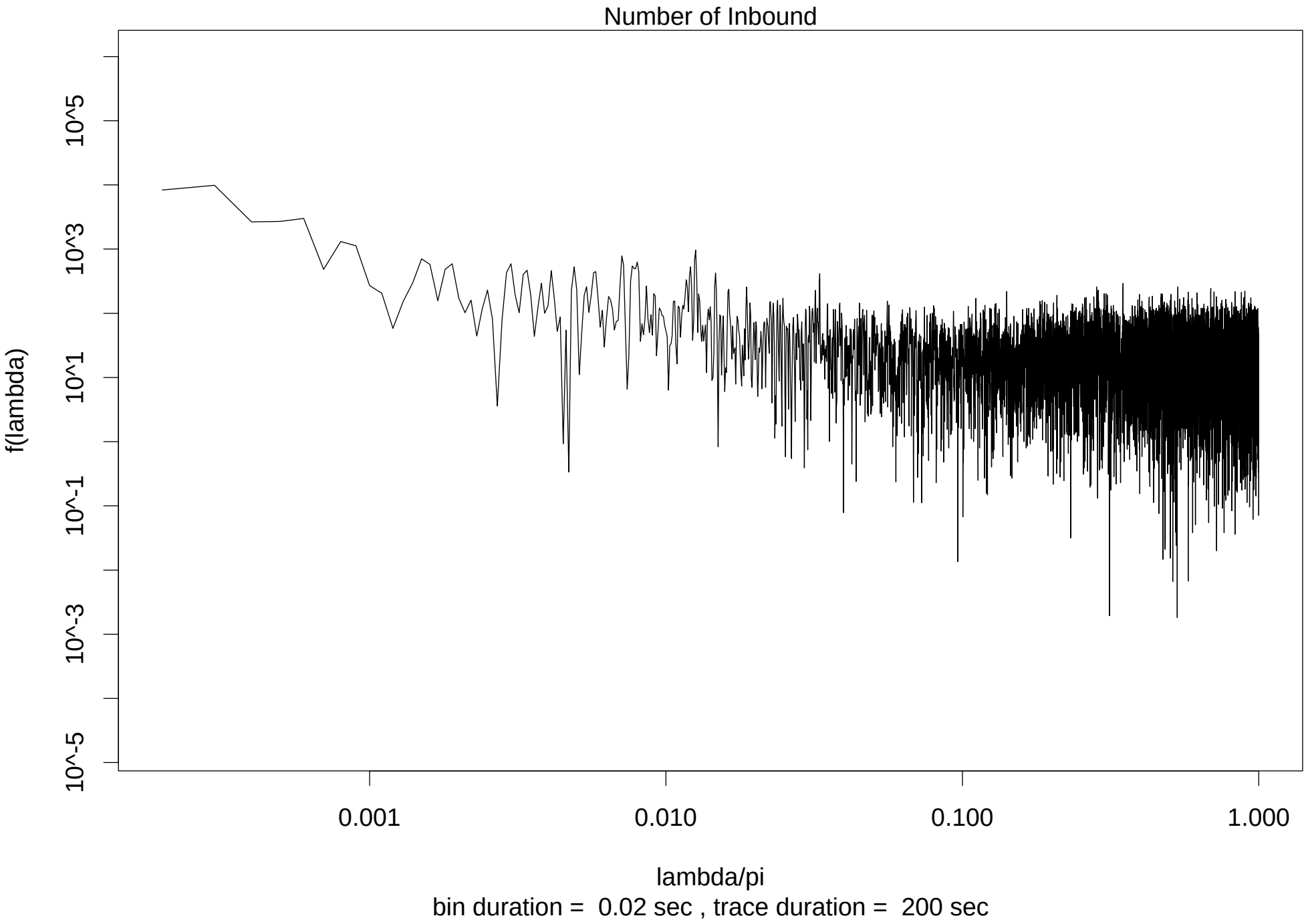
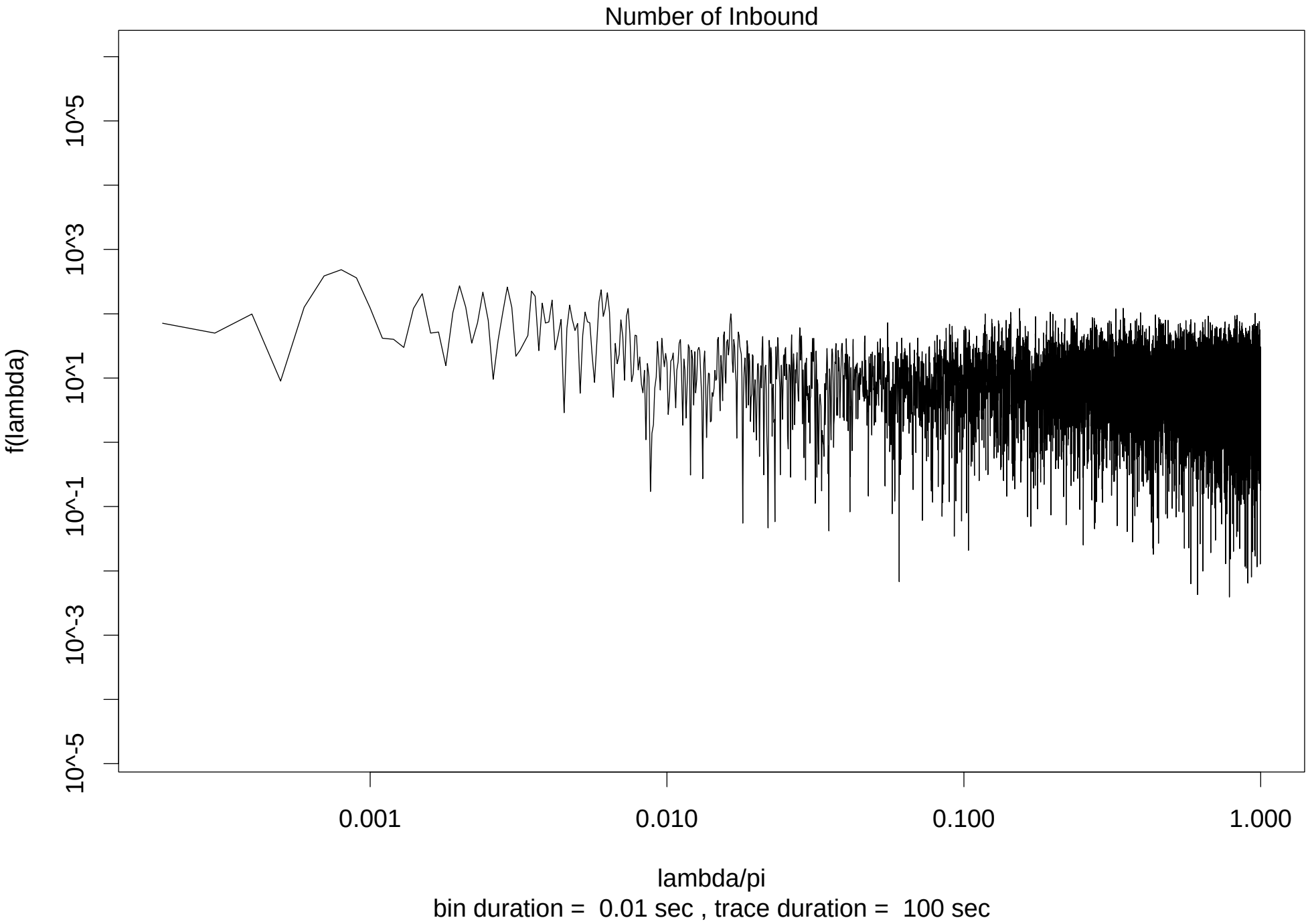

Raw Periodogram on log-log scale
Number of Inbound
f(lambda)
10^5
10^3
10^1
10^-1
10^-3
10^-5
0.001
0.010
0.100
1.000
lambda/pi
bin duration = 0.32 sec , trace duration = 3200 sec

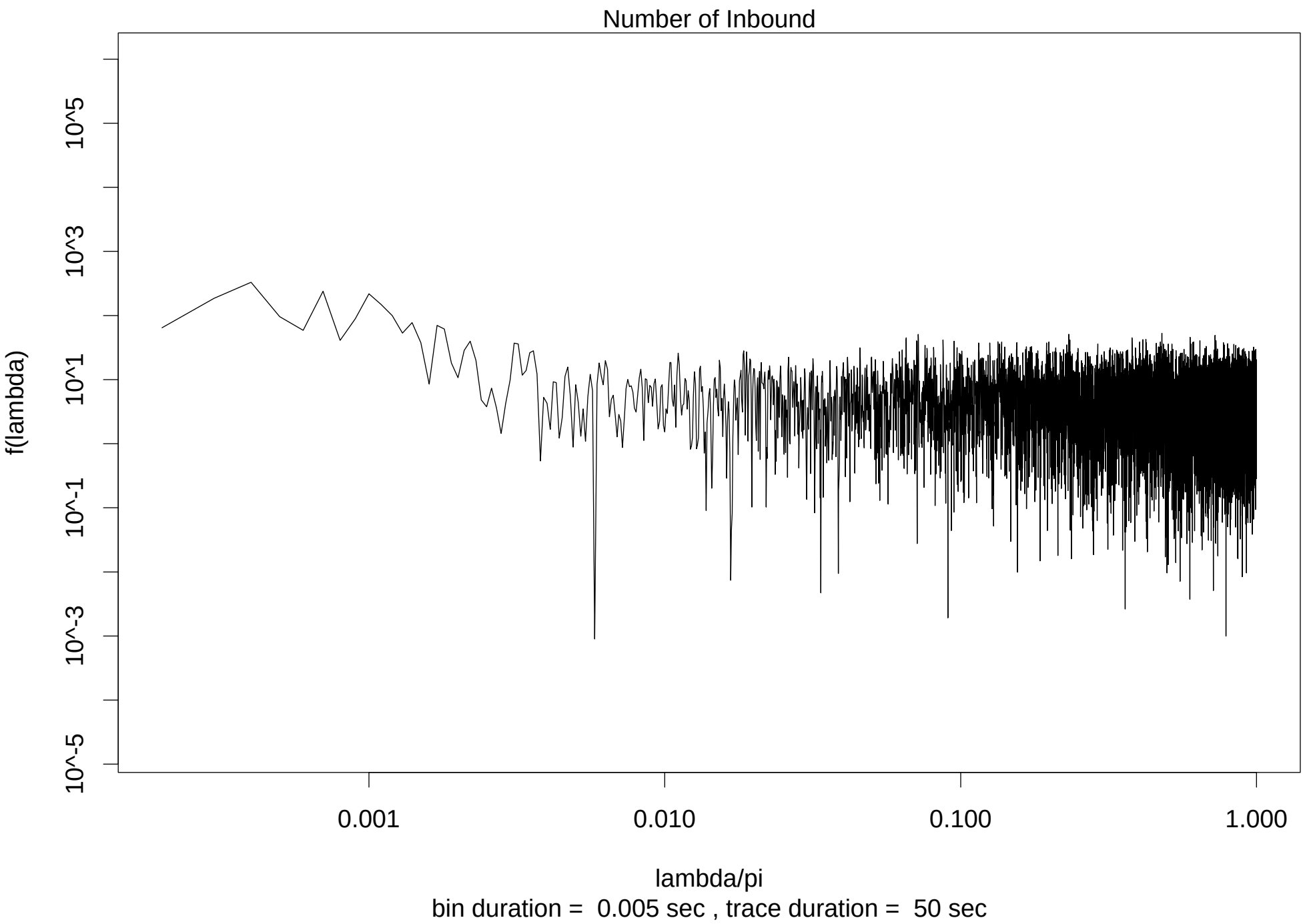

Raw Periodogram on log-log scale
Number of Inbound
f(lambda)
10^5
10^3
10^1
10^-1
10^-3
10^-5
0.001
0.010
0.100
1.000
lambda/pi
bin duration = 0.16 sec , trace duration = 1600 sec

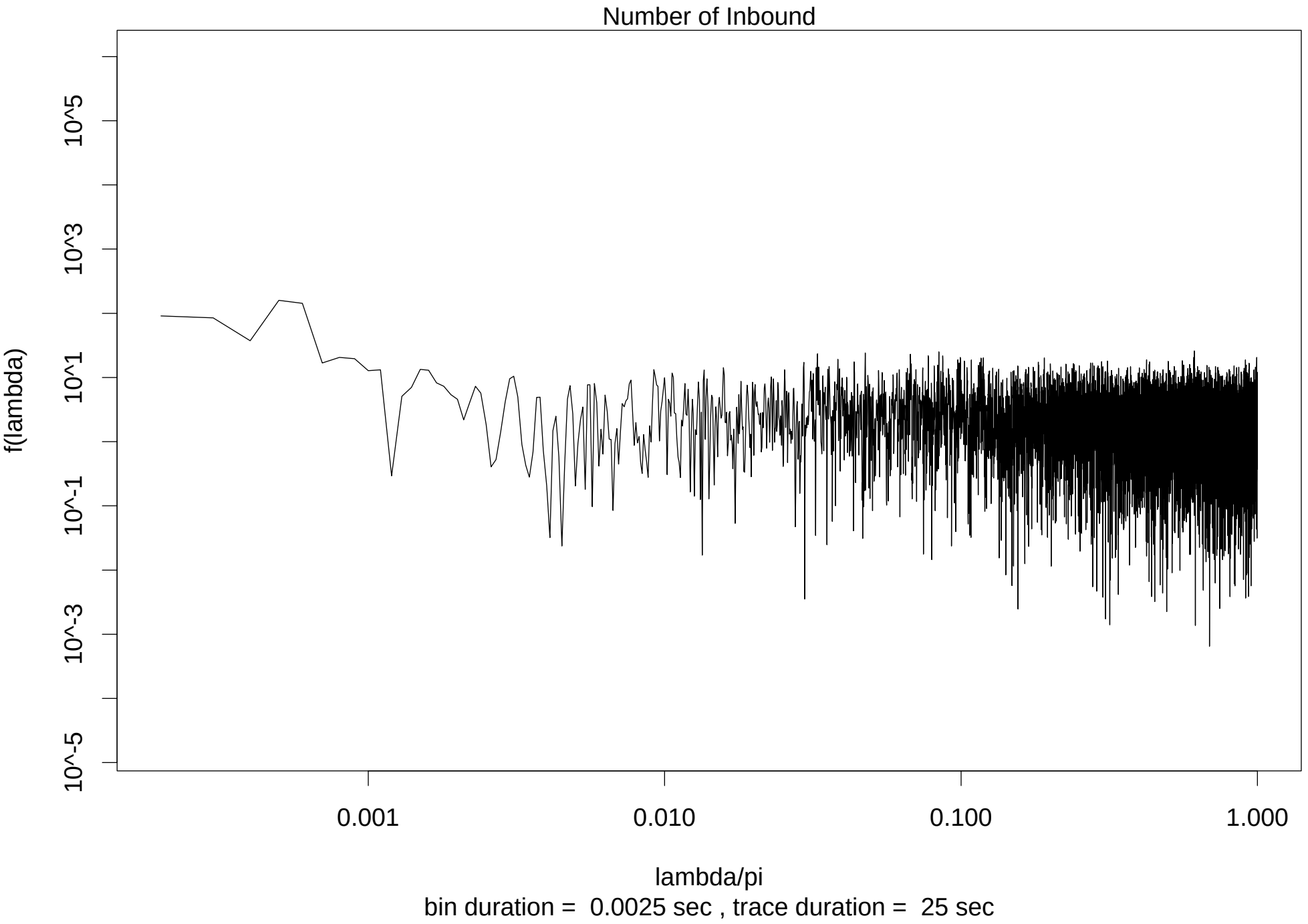

Raw Periodogram on log-log scale
Number of Inbound
f(lambda)
10^5
10^3
10^1
10^-1
10^-3
10^-5
0.001
0.010
0.100
1.000
lambda/pi
bin duration = 0.08 sec , trace duration = 800 sec

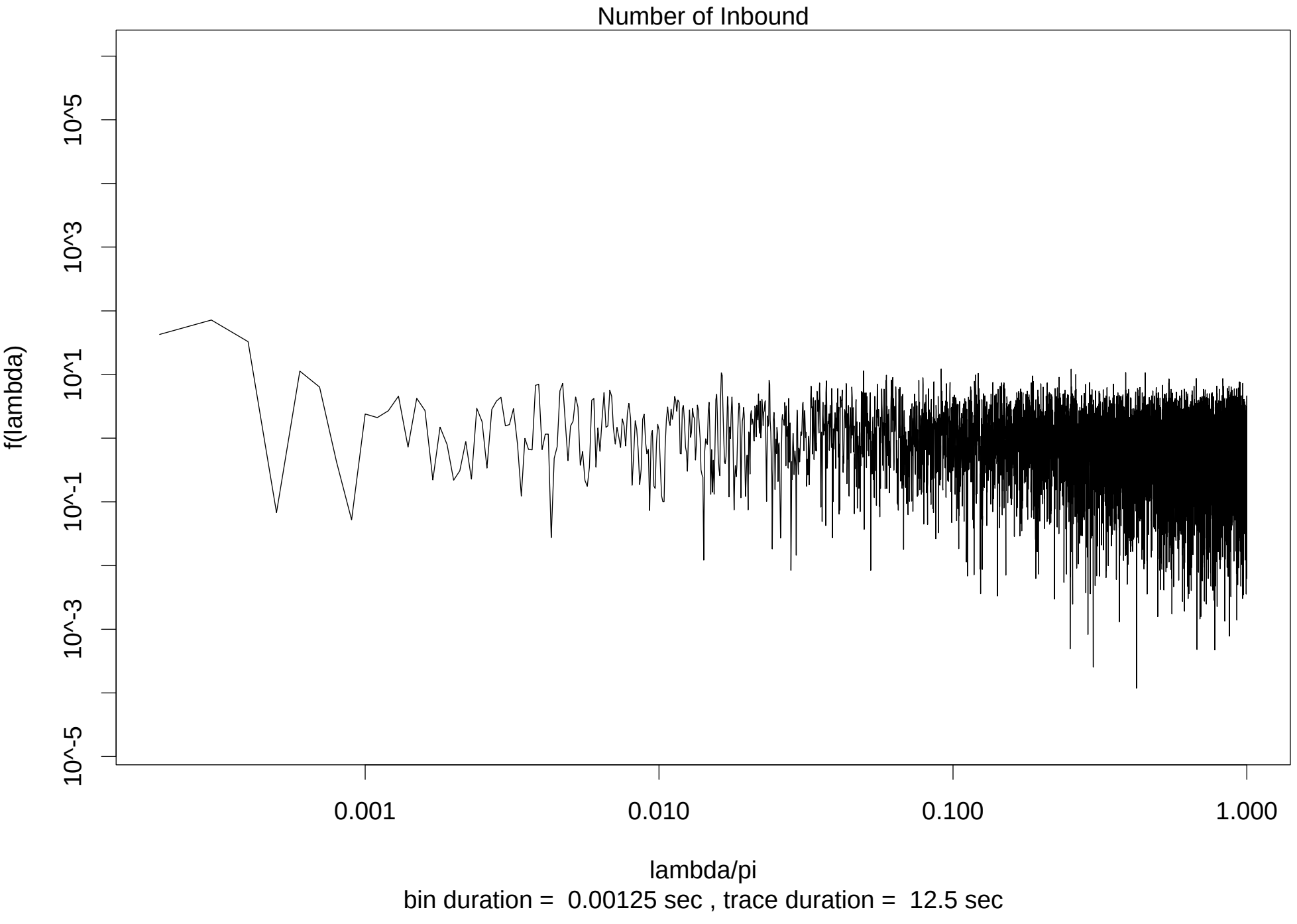

Raw Periodogram on log-log scale
Number of Inbound
f(lambda)
10^5
10^3
10^1
10^-1
10^-3
10^-5
0.001
0.010
0.100
1.000
lambda/pi
bin duration = 0.04 sec , trace duration = 400 sec

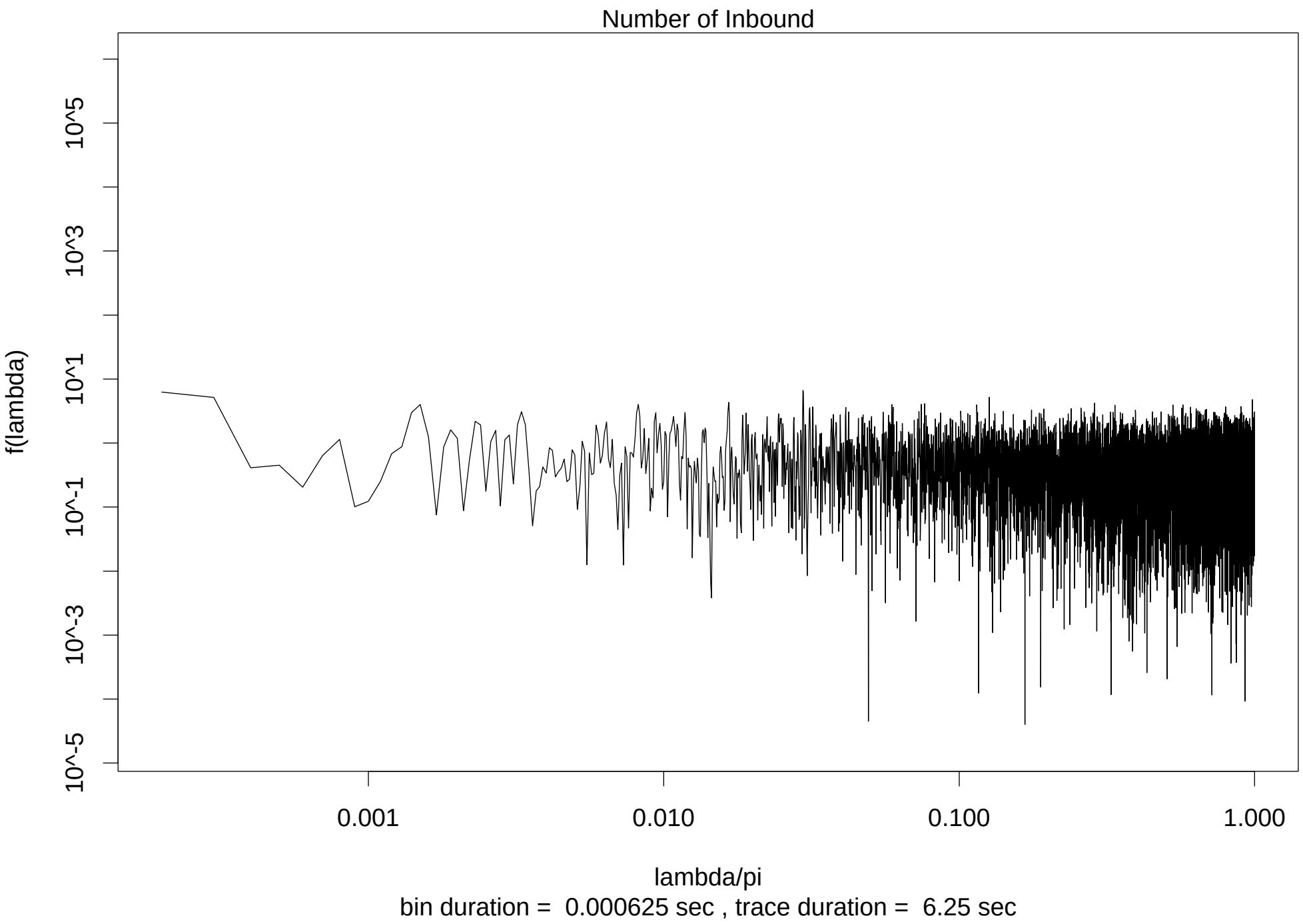
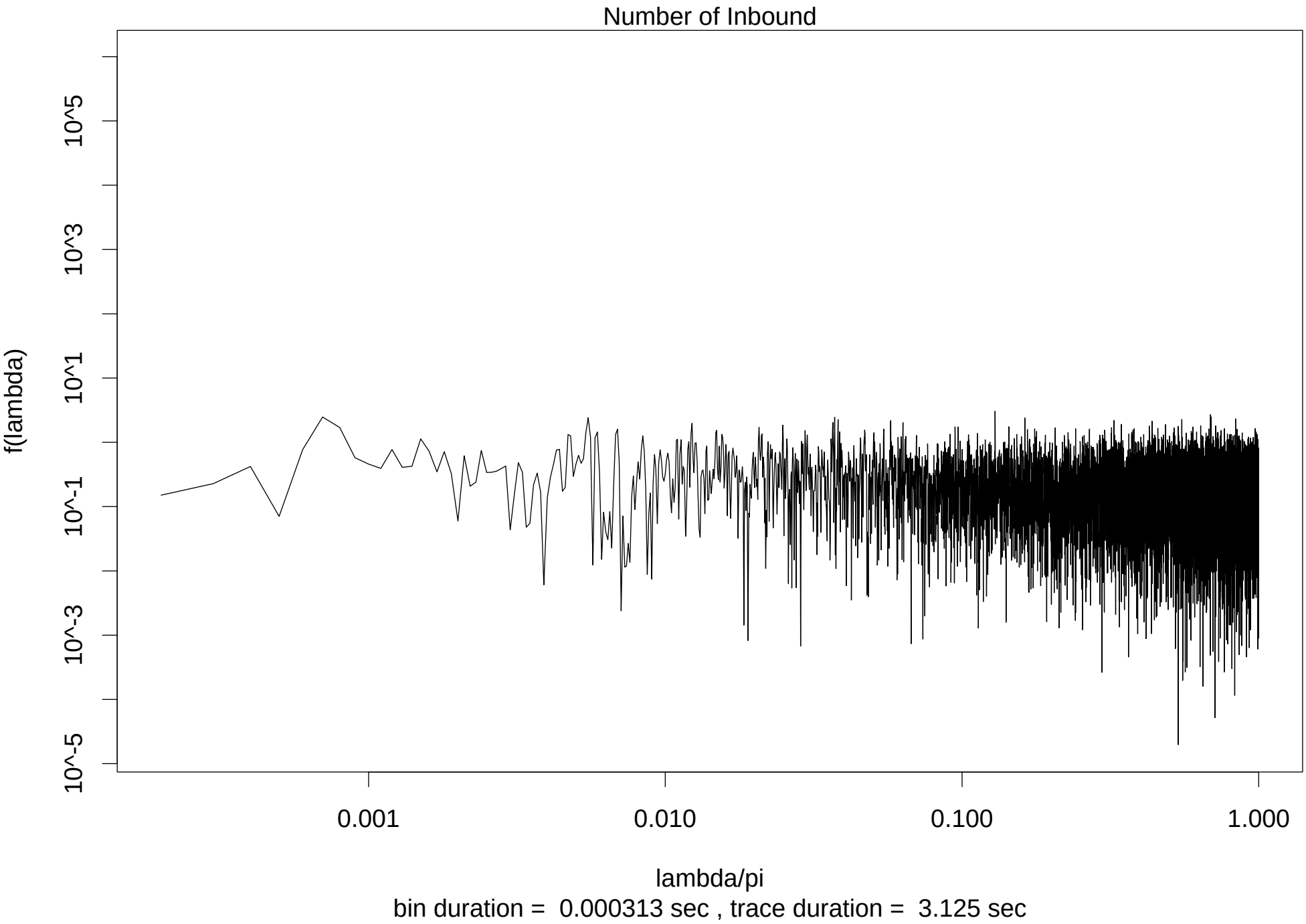

Raw Periodogram on log-log scale
Number of Inbound
f(lambda)
10^5
10^3
10^1
10^-1
10^-3
10^-5
0.001
0.010
0.100
1.000
lambda/pi
bin duration = 0.02 sec , trace duration = 200 sec


Raw Periodogram on log-log scale
Number of Inbound
f(lambda)
10^5
10^3
10^1
10^-1
10^-3
10^-5
0.001
0.010
0.100
1.000
lambda/pi
bin duration = 0.01 sec , trace duration = 100 sec


Raw Periodogram on log-log scale
Number of Inbound
f(lambda)
10^5
10^3
10^1
10^-1
10^-3
10^-5
0.001
0.010
0.100
1.000
lambda/pi
bin duration = 0.005 sec , trace duration = 50 sec


Raw Periodogram on log-log scale
Number of Inbound
f(lambda)
10^5
10^3
10^1
10^-1
10^-3
10^-5
0.001
0.010
0.100
1.000
lambda/pi
bin duration = 0.0025 sec , trace duration = 25 sec


Raw Periodogram on log-log scale
Number of Inbound
f(lambda)
10^5
10^3
10^1
10^-1
10^-3
10^-5
0.001
0.010
0.100
1.000
lambda/pi
bin duration = 0.00125 sec , trace duration = 12.5 sec


Raw Periodogram on log-log scale
Number of Inbound
f(lambda)
10^5
10^3
10^1
10^-1
10^-3
10^-5
0.001
0.010
0.100
1.000
lambda/pi
bin duration = 0.000625 sec , trace duration = 6.25 sec

Raw Periodogram on log-log scale