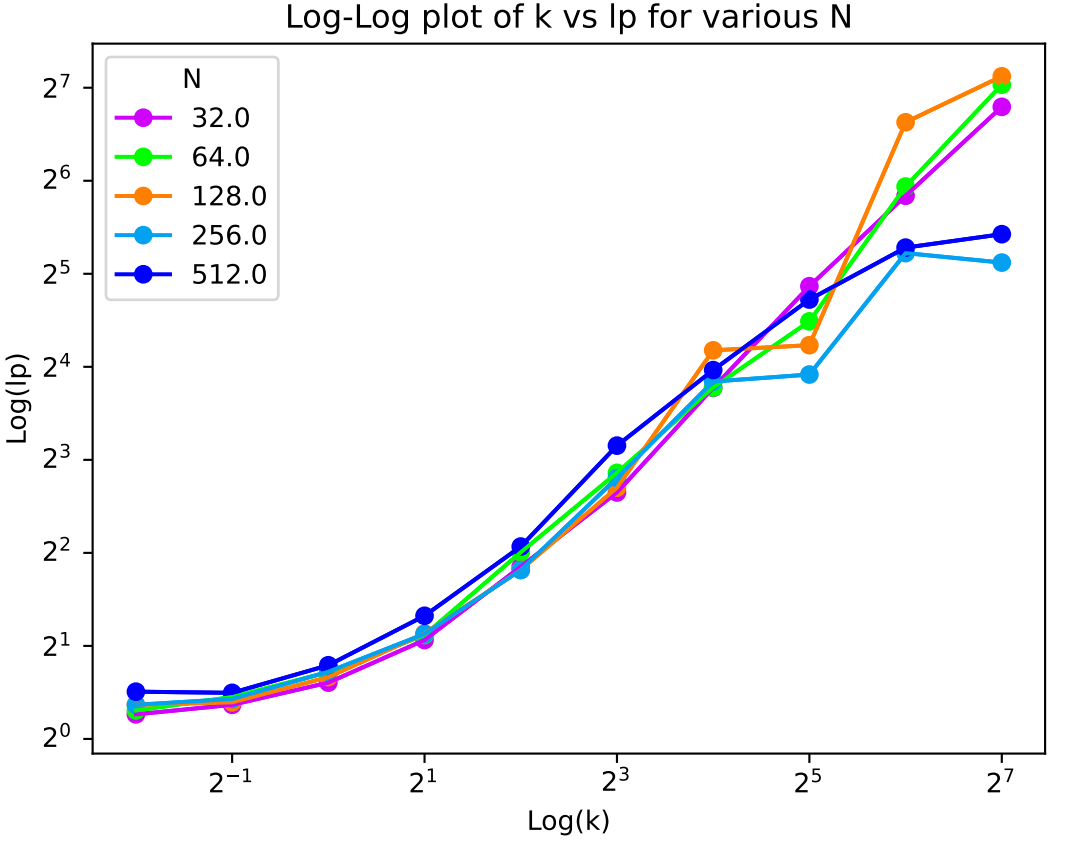
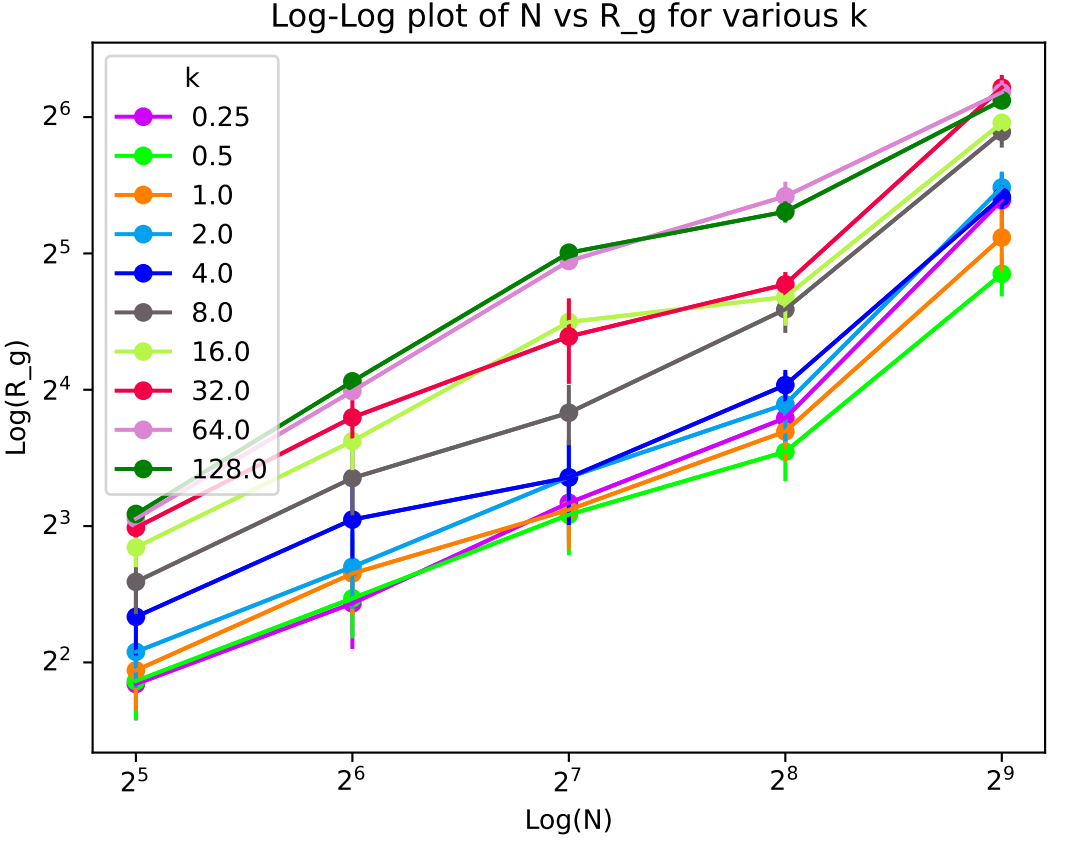
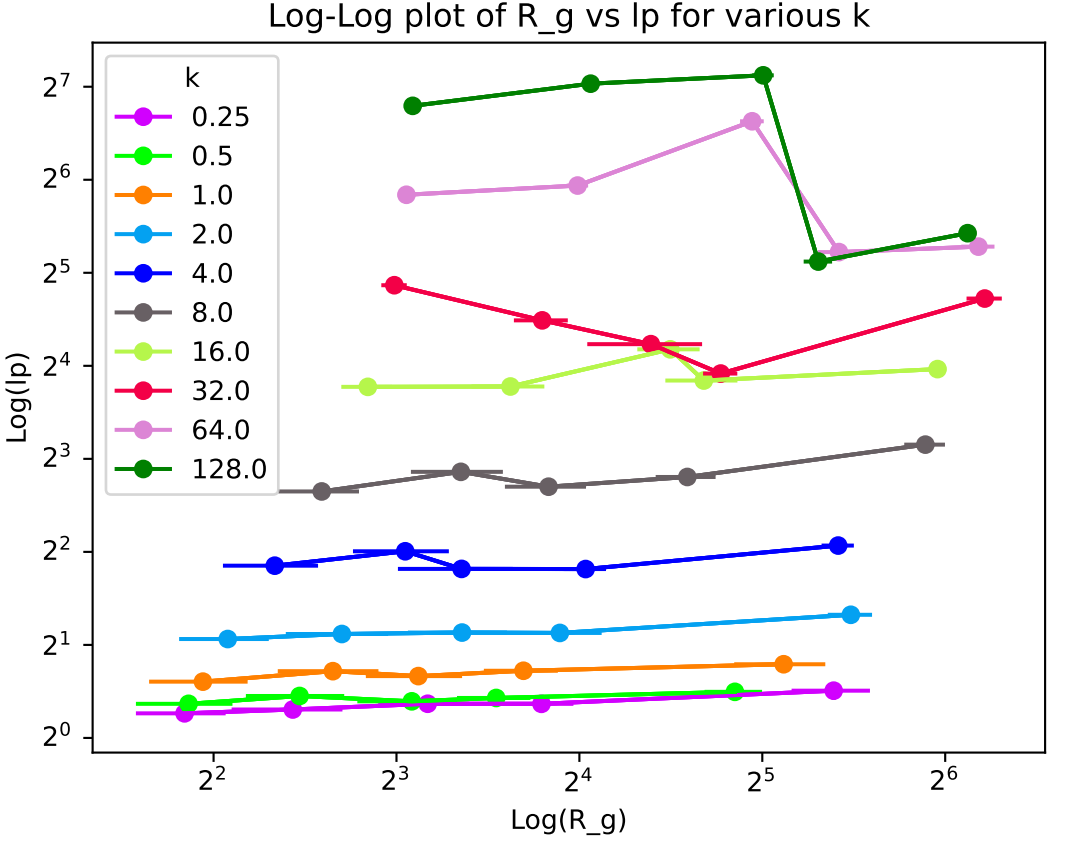
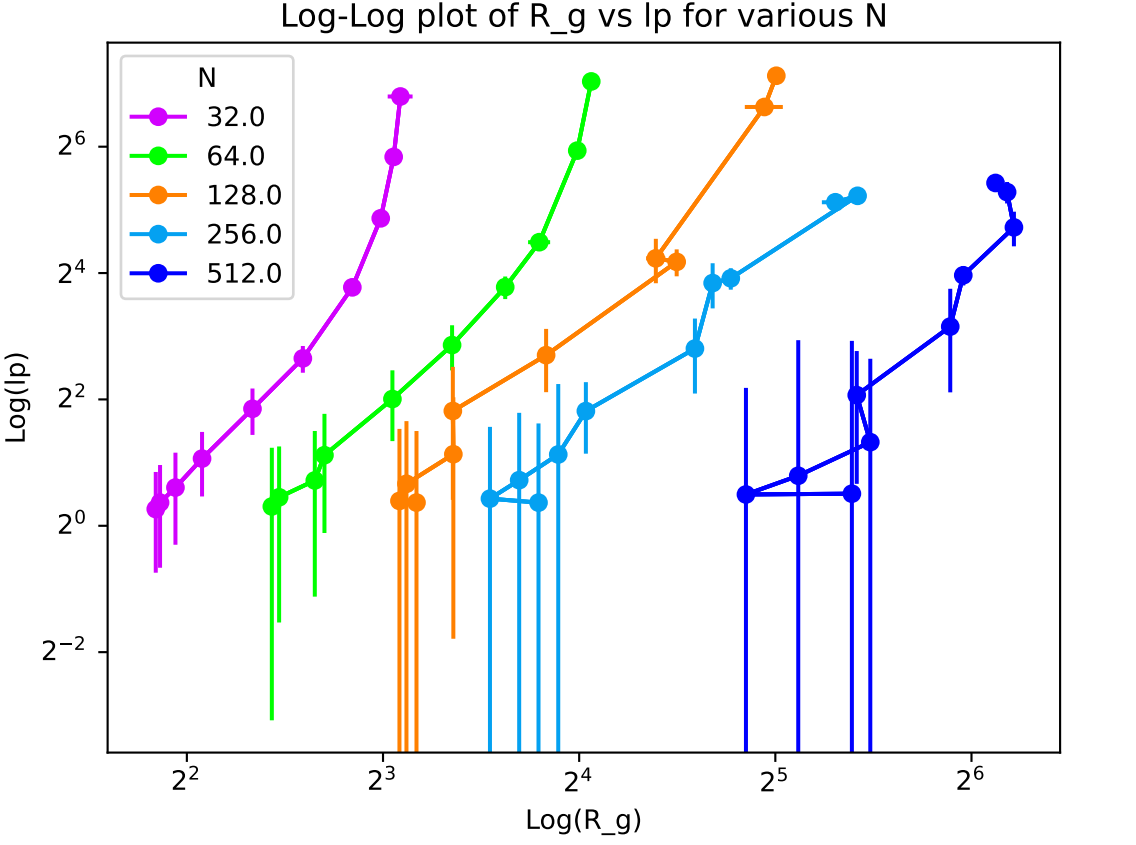

Log-Log plot of k vs lp for various N
N
32.0
64.0
128.0
256.0
512.0
Log(lp)
Log(k)
2^0
2^1
2^2
2^3
2^4
2^5
2^6
2^7
2^{-1}
2^1
2^3
2^5
2^7


Log-Log plot of N vs R_g for various k
k
0.25
0.5
1.0
2.0
4.0
8.0
16.0
32.0
64.0
128.0
Log(R_g)
Log(N)
2^2
2^3
2^4
2^5
2^6
2^5
2^6
2^7
2^8
2^9


Log-Log plot of R_g vs lp for various k
k
0.25
0.5
1.0
2.0
4.0
8.0
16.0
32.0
64.0
128.0
Log(lp)
Log(R_g)
2^0
2^1
2^2
2^3
2^4
2^5
2^6
2^7
2^2
2^3
2^4
2^5
2^6


Log-Log plot of R_g vs lp for various N
N
32.0
64.0
128.0
256.0
512.0
Log(lp)
Log(R_g)
2^{6}
2^{4}
2^{2}
2^{0}
2^{-2}
2^{2}
2^{3}
2^{4}
2^{5}
2^{6}