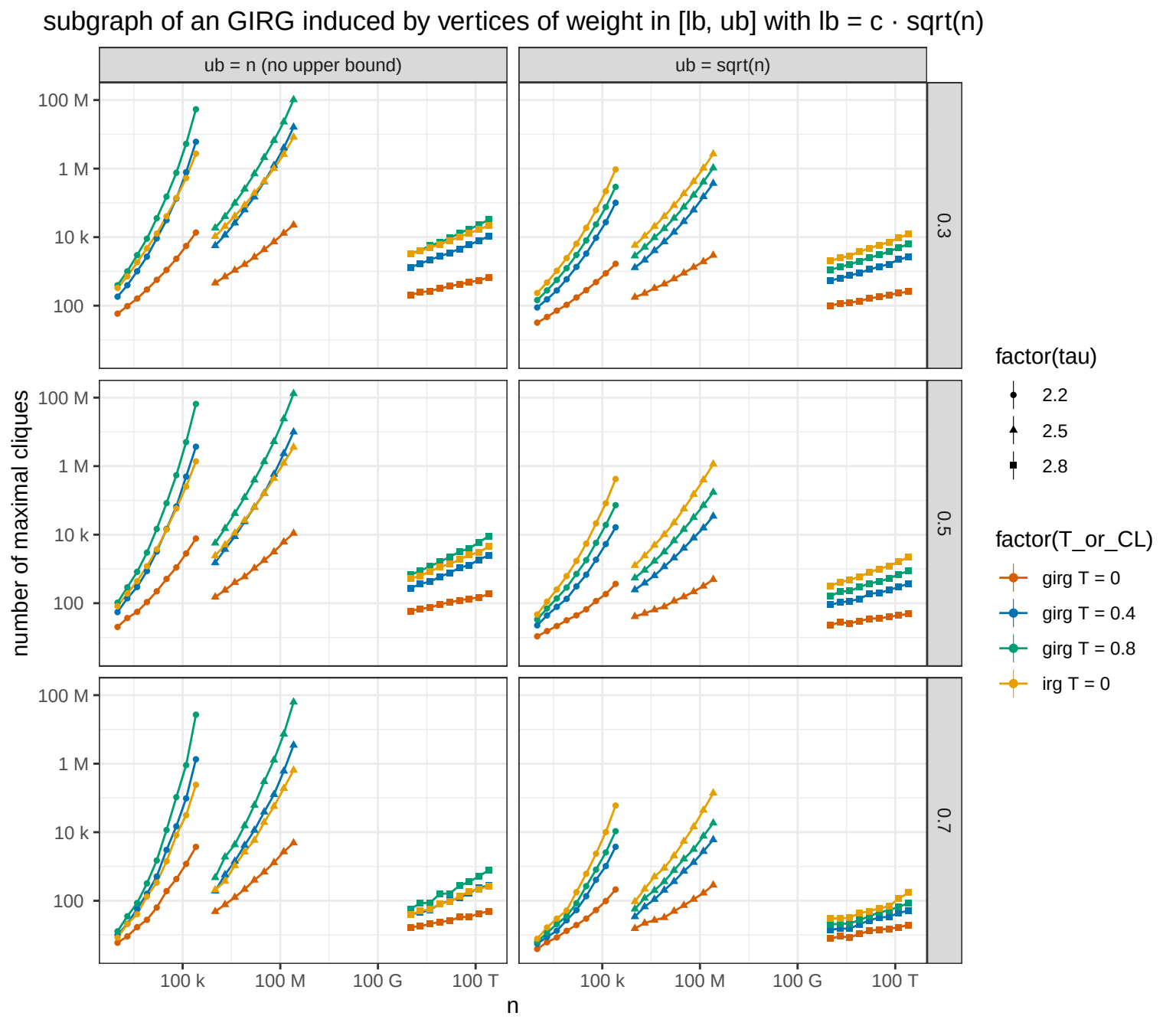
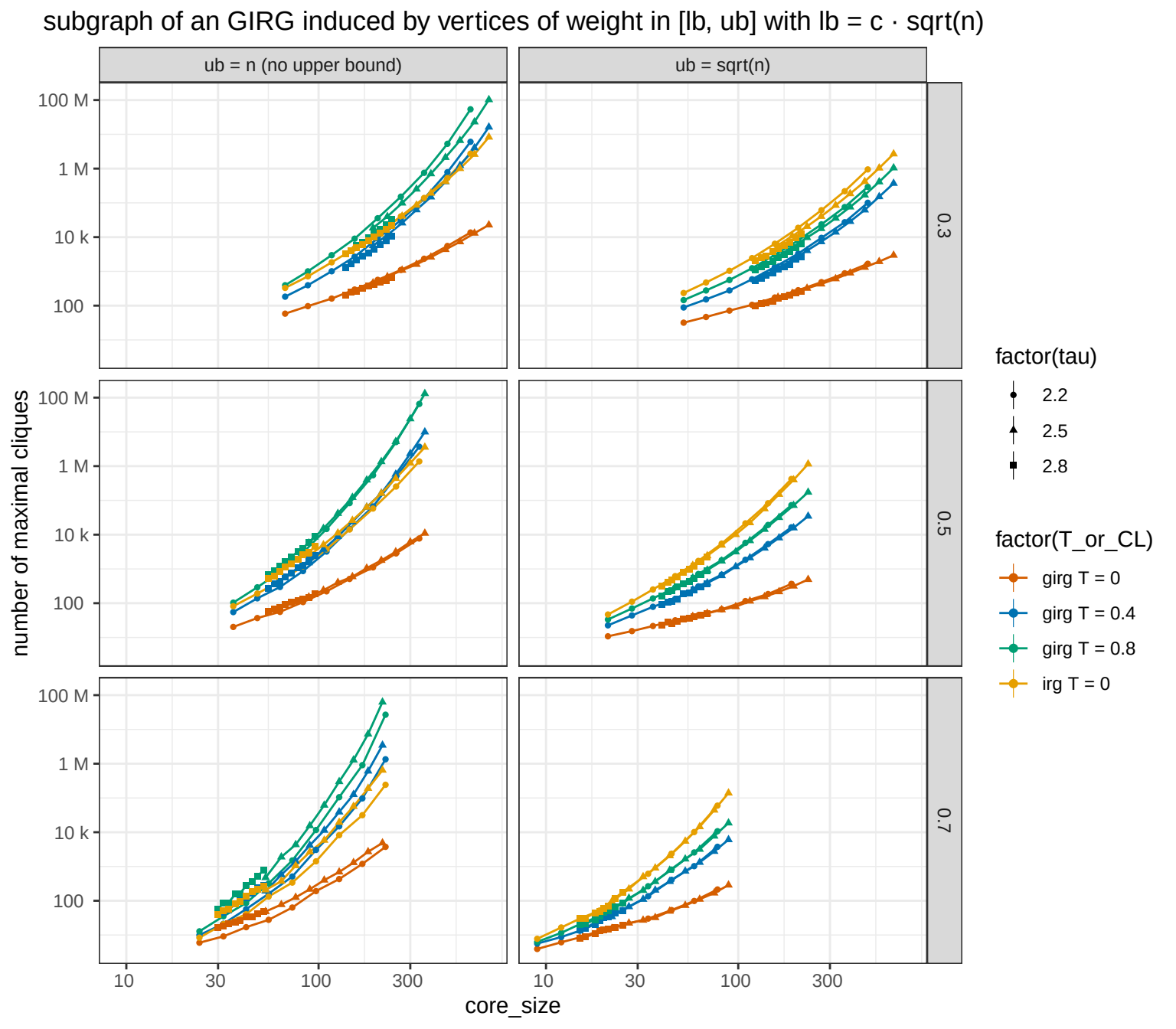

subgraph of an GIRG induced by vertices of weight in [lb, ub] with lb = c · sqrt(n)
ub = n (no upper bound)
ub = sqrt(n)
0.3
0.5
0.7
number of maximal cliques
100 M
1 M
10 k
100
100 k
100 M
100 G
100 T
n
factor(tau)
2.2
2.5
2.8
factor(T_or_CL)
girg T = 0
girg T = 0.4
girg T = 0.8
irg T = 0


subgraph of an GIRG induced by vertices of weight in [lb, ub] with lb = c · sqrt(n)
ub = n (no upper bound)
ub = sqrt(n)
0.3
0.5
0.7
number of maximal cliques
100 M
1 M
10 k
100
10
30
100
300
core_size
factor(tau)
2.2
2.5
2.8
factor(T_or_CL)
girg T = 0
girg T = 0.4
girg T = 0.8
irg T = 0