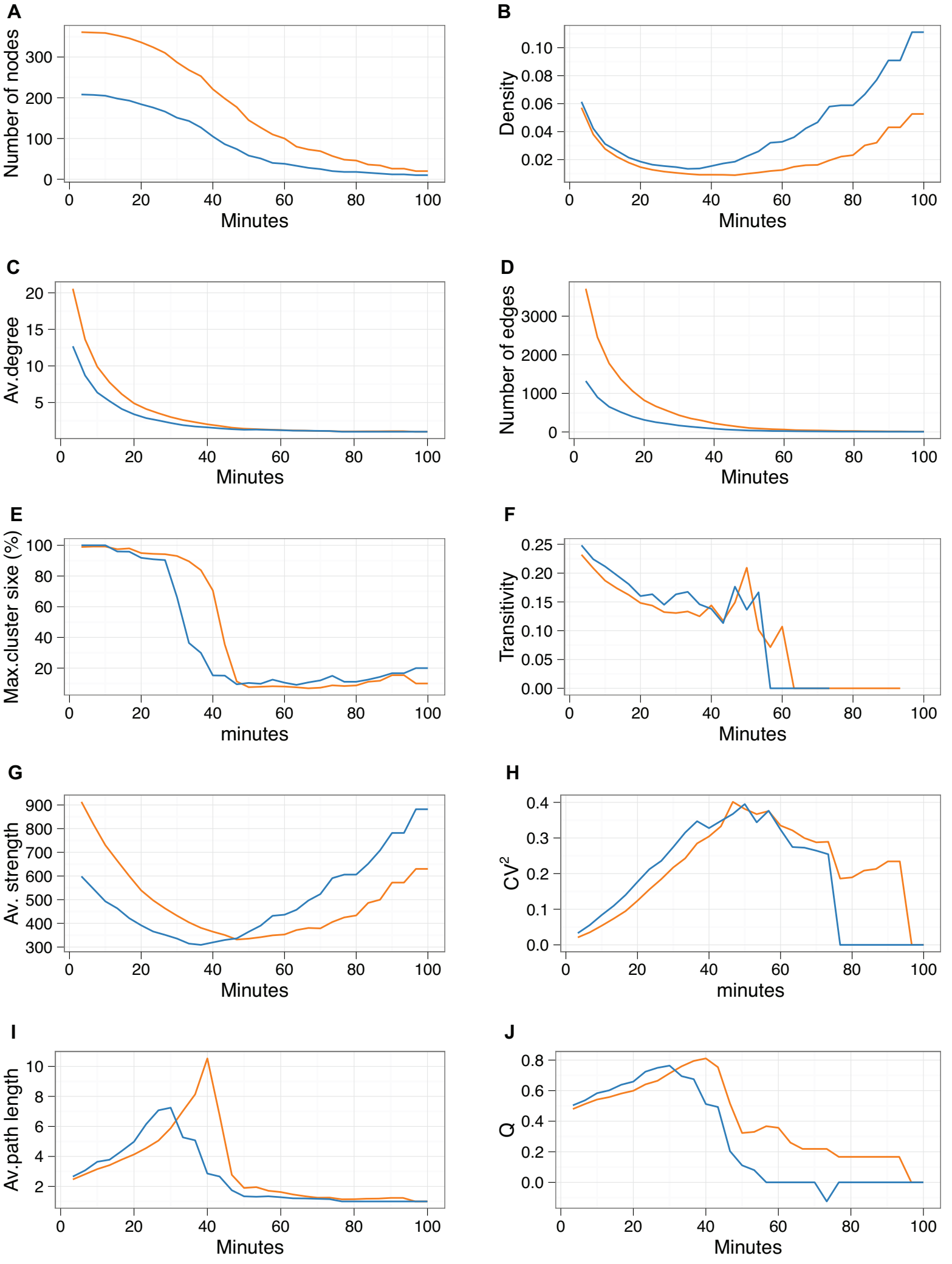
A
Number of nodes
300
200
100
0
0
20
40
60
80
100
Minutes
B
Density
0.10
0.08
0.06
0.04
0.02
0
20
40
60
80
100
Minutes
C
Av.degree
20
15
10
5
0
20
40
60
80
100
Minutes
D
Number of edges
3000
2000
1000
0
0
20
40
60
80
100
Minutes
E
Max.cluster sixe (%)
100
80
60
40
20
0
20
40
60
80
100
minutes
F
Transitivity
0.25
0.20
0.15
0.10
0.05
0.00
0
20
40
60
80
100
Minutes
G
Av. strength
900
800
700
600
500
400
300
0
20
40
60
80
100
Minutes
H
CV2
0.4
0.3
0.2
0.1
0.0
0
20
40
60
80
100
minutes
I
Av.path length
10
8
6
4
2
0
20
40
60
80
100
Minutes
J
Q
0.8
0.6
0.4
0.2
0.0
0
20
40
60
80
100
Minutes