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Corrigendum: Trade-offs between driving nodes and time-to-control in complex networks

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This Article contains an error in the order of the Figures. Figures 1, 2, 3 and 4 were published as Figures 2, 4, 1 and 3 respectively. The correct Figures appear below. The Figure legends are correct.

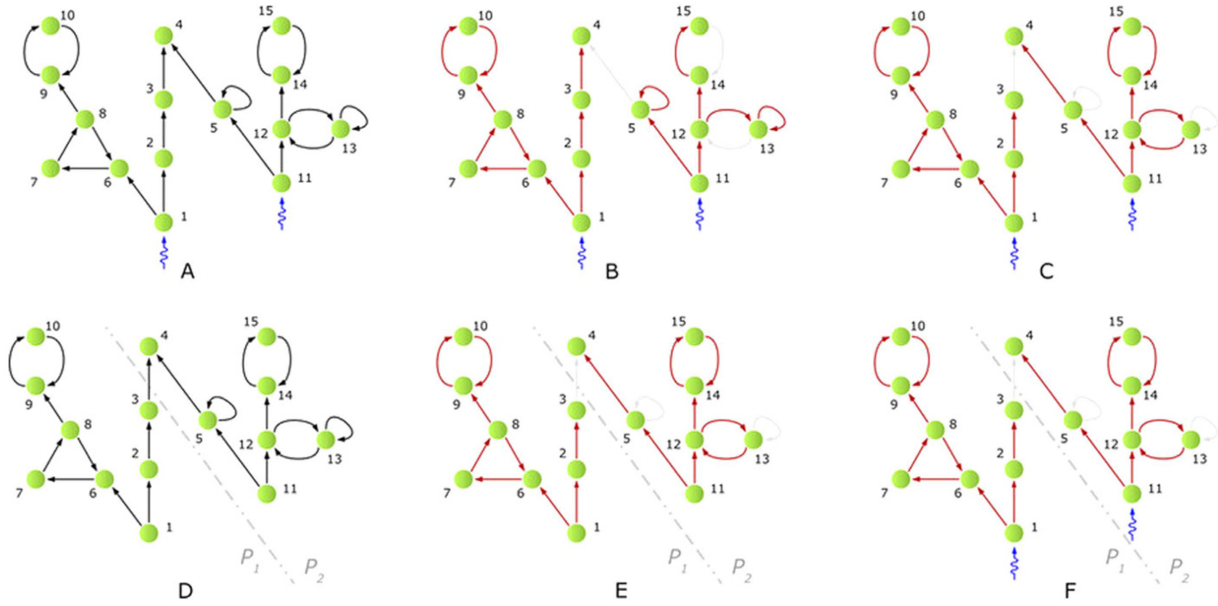

Figure 1.

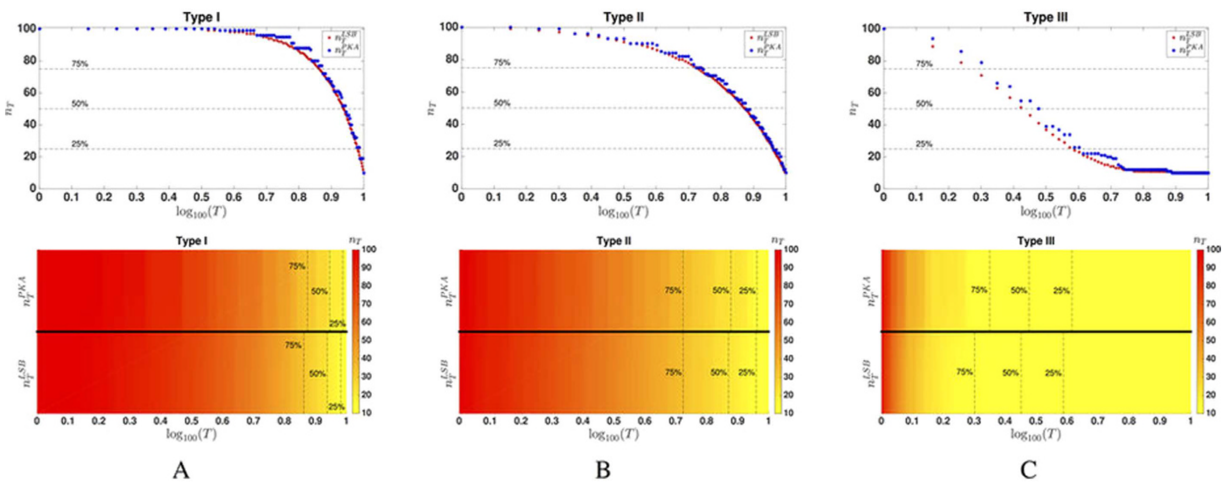

Figure 2.

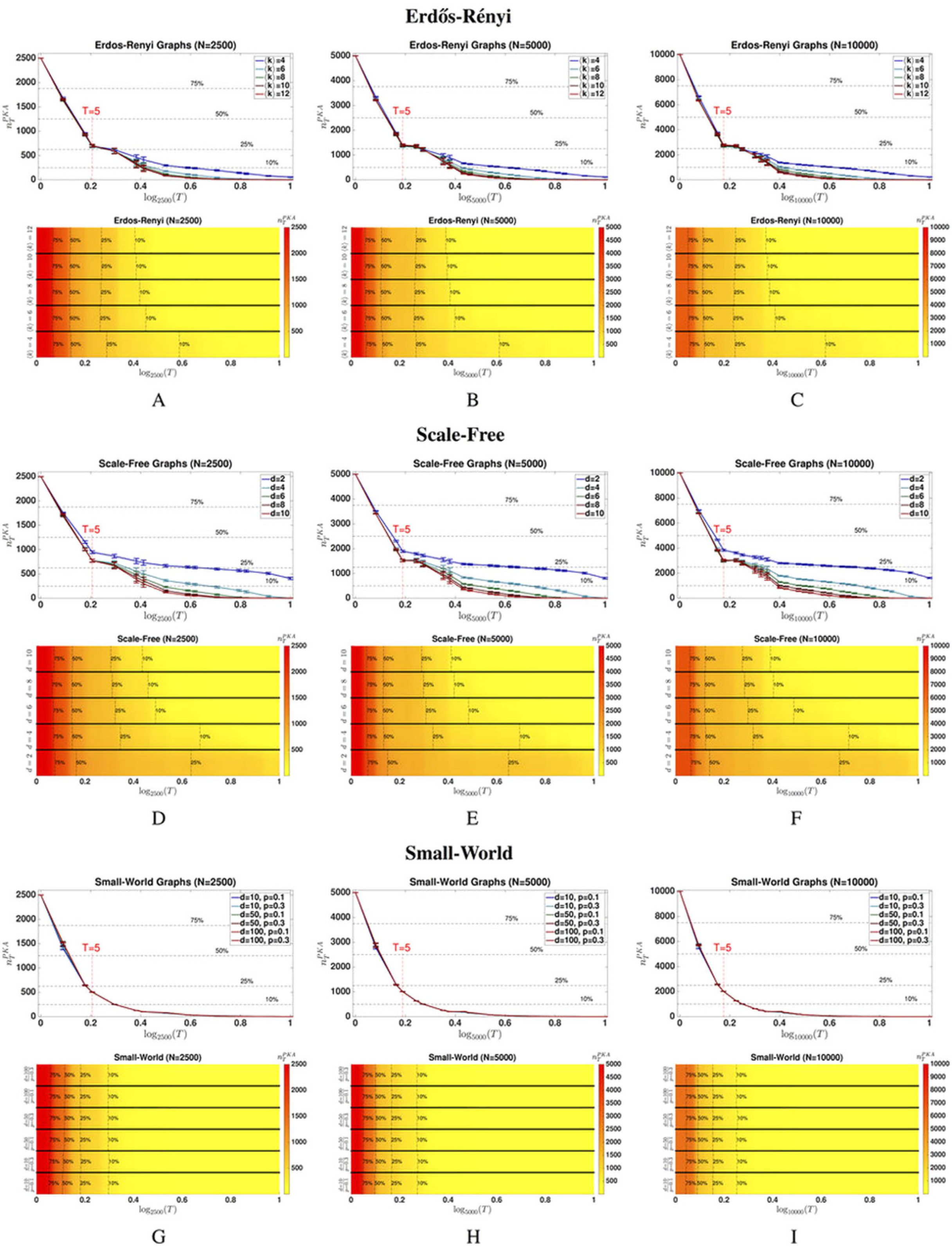
Erdős-Rényi
Erdos-Renyi Graphs (N=2500)
Erdos-Renyi Graphs (N=5000)
Erdos-Renyi Graphs (N=10000)
⟨k⟩=4
⟨k⟩=6
⟨k⟩=8
⟨k⟩=10
⟨k⟩=12
T=5
75%
50%
25%
10%
Erdos-Renyi (N=2500)
Erdos-Renyi (N=5000)
Erdos-Renyi (N=10000)
A
B
C
Scale-Free
Scale-Free Graphs (N=2500)
Scale-Free Graphs (N=5000)
Scale-Free Graphs (N=10000)
d=2
d=4
d=6
d=8
d=10
Scale-Free (N=2500)
Scale-Free (N=5000)
Scale-Free (N=10000)
D
E
F
Small-World
Small-World Graphs (N=2500)
Small-World Graphs (N=5000)
Small-World Graphs (N=10000)
d=10, p=0.1
d=10, p=0.3
d=50, p=0.1
d=50, p=0.3
d=100, p=0.1
d=100, p=0.3
Small-World (N=2500)
Small-World (N=5000)
Small-World (N=10000)
G
H
I

Figure 3.

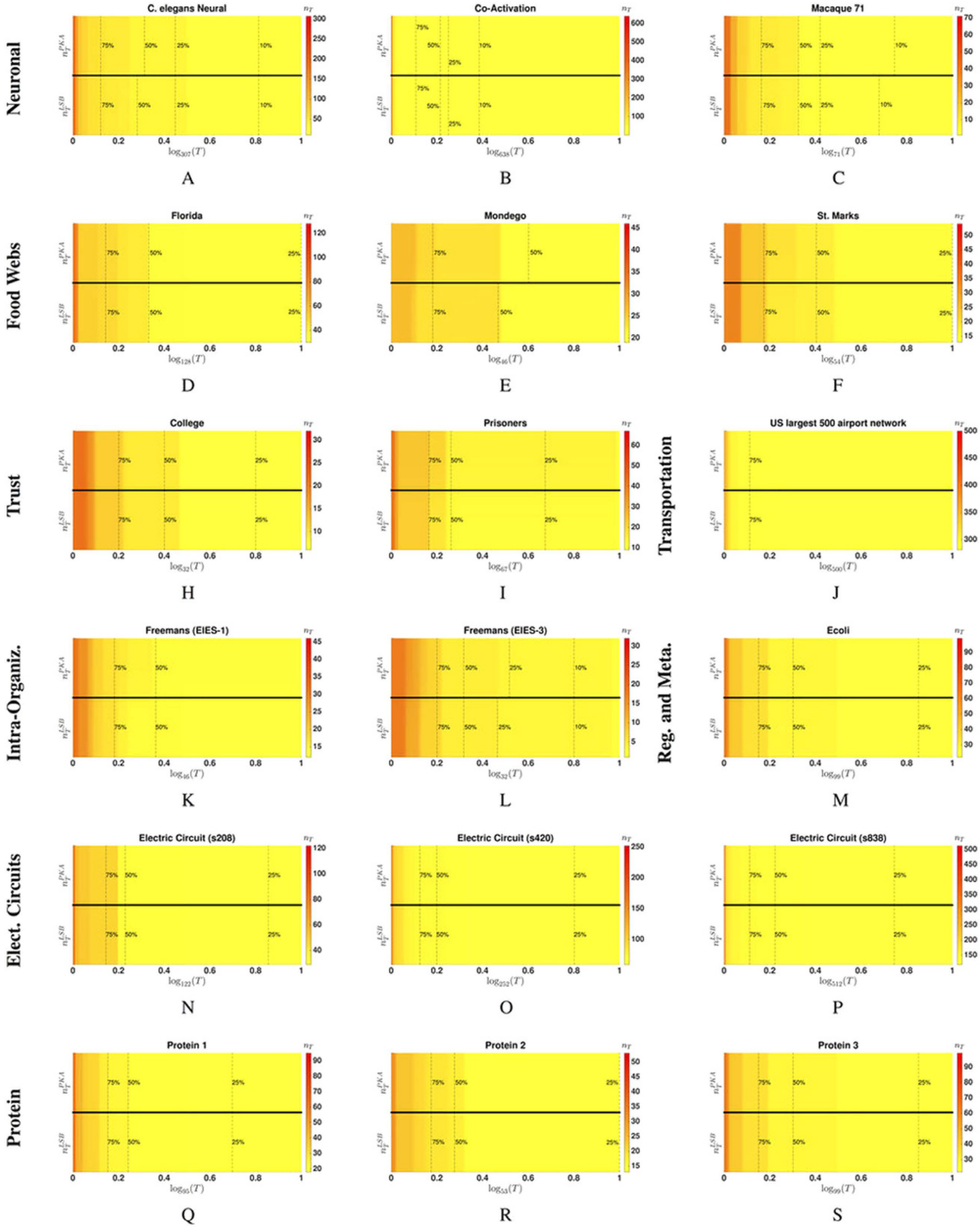
Neuronal
Food Webs
Trust
Transportation
Intra-Organiz.
Reg. and Meta.
Elect. Circuits
Protein
C. elegans Neural
Co-Activation
Macaque 71
Florida
Mondego
St. Marks
College
Prisoners
US largest 500 airport network
Freemans (EIES-1)
Freemans (EIES-3)
Ecoli
Electric Circuit (s208)
Electric Circuit (s420)
Electric Circuit (s838)
Protein 1
Protein 2
Protein 3
A
B
C
D
E
F
H
I
J
K
L
M
N
O
P
Q
R
S

Figure 4.