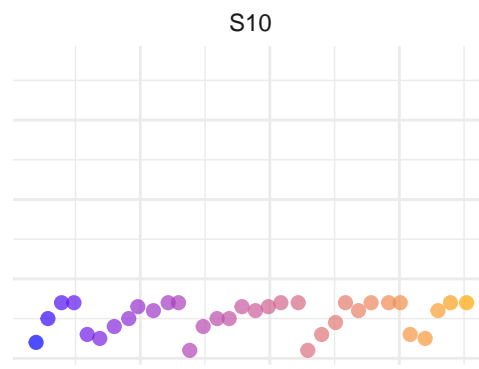
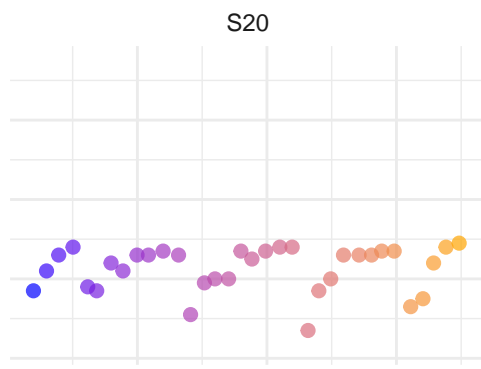
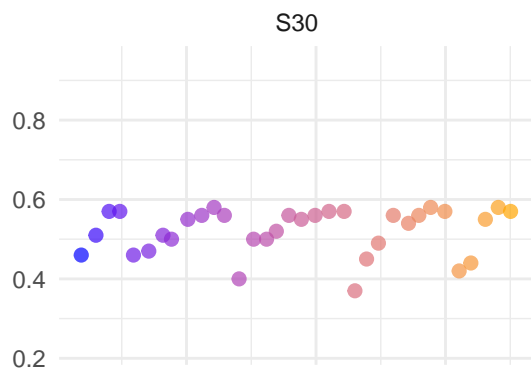
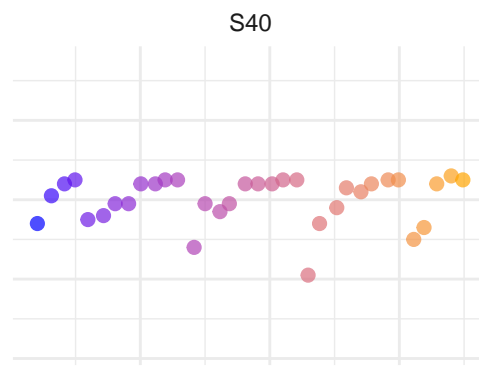
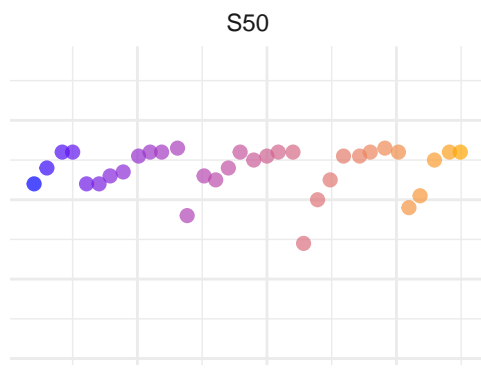
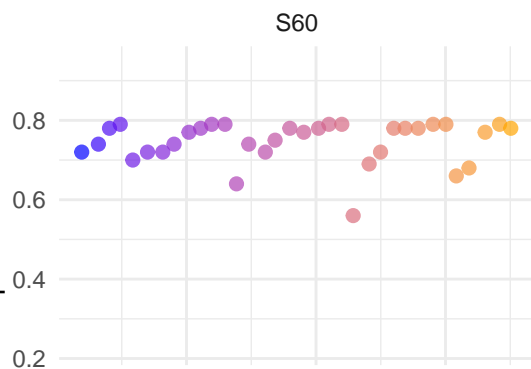
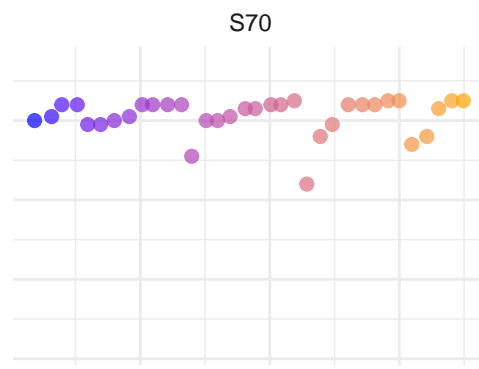
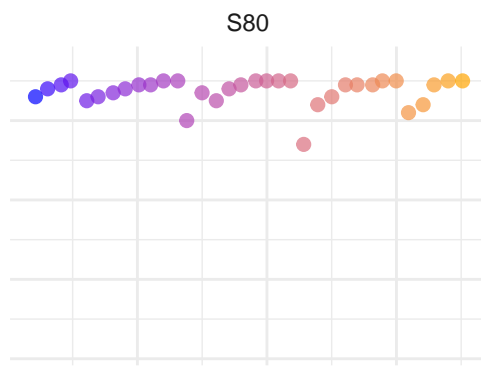
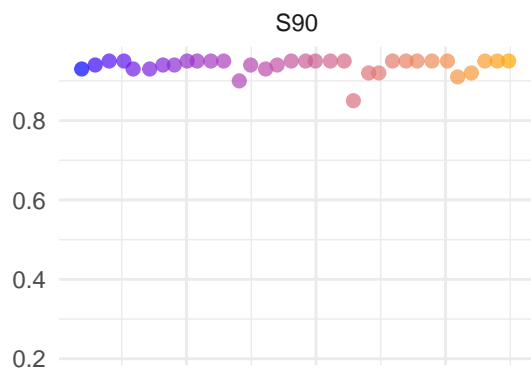


# median degree centrality – edges

Spearman's Rho



number  
of  
graphs



30

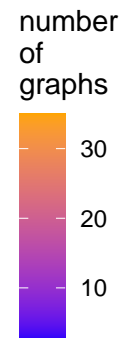
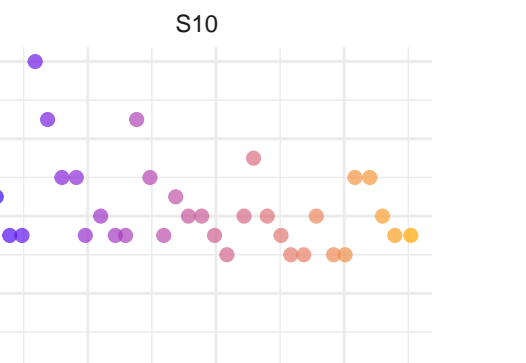
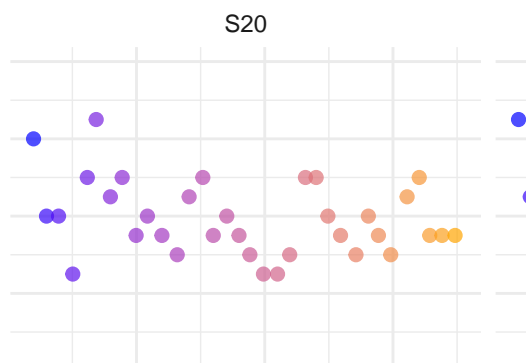
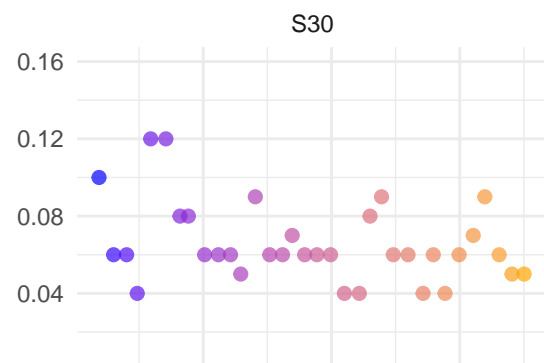
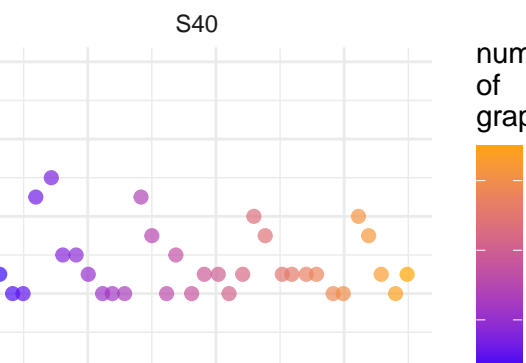
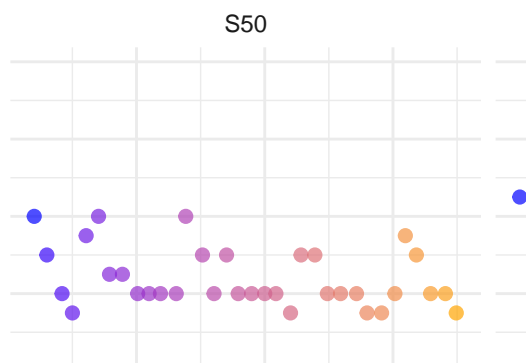
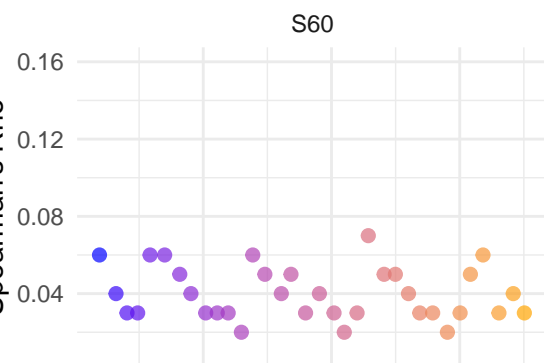
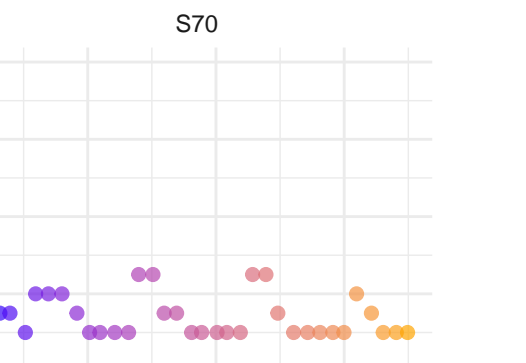
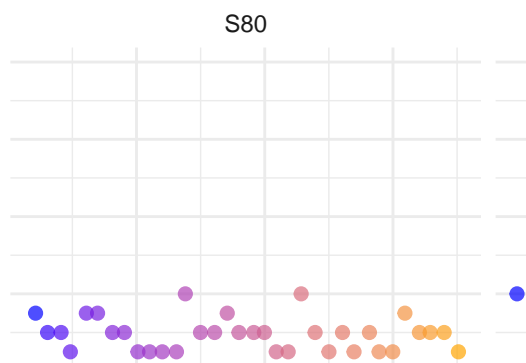
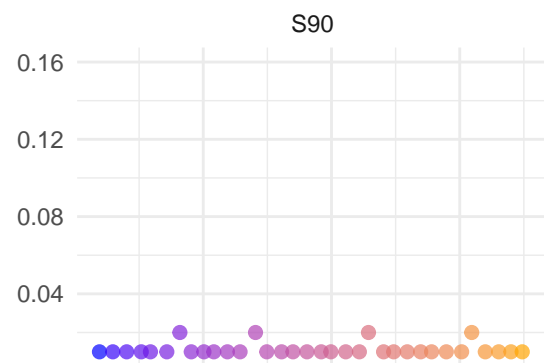
20

10

number of graphs

# IQR degree centrality – edges

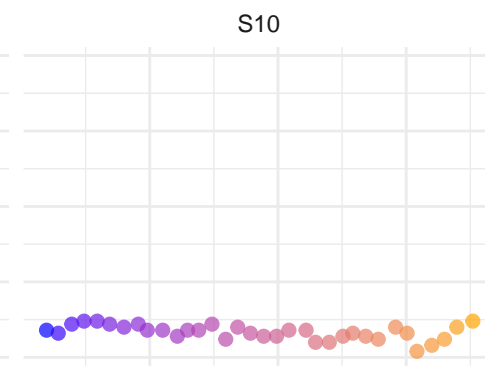
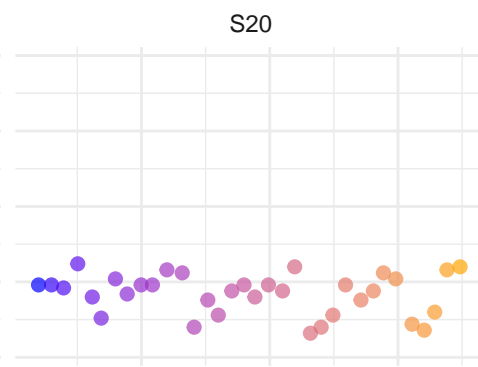
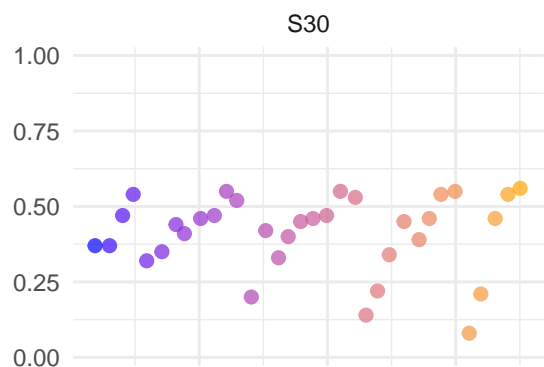
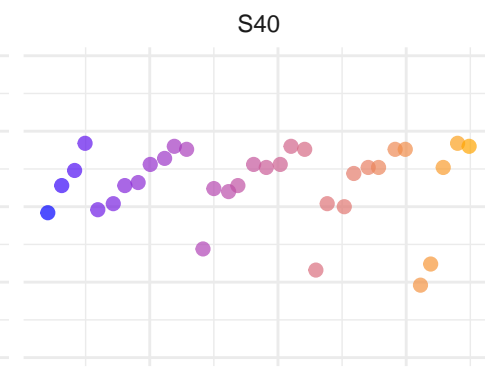
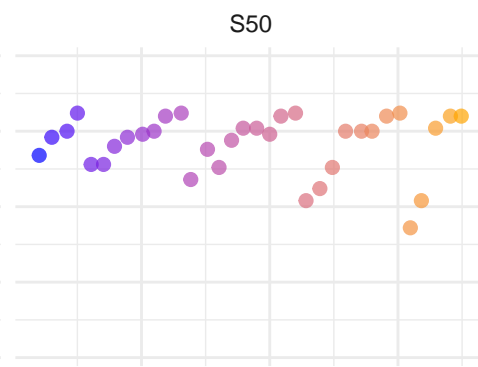
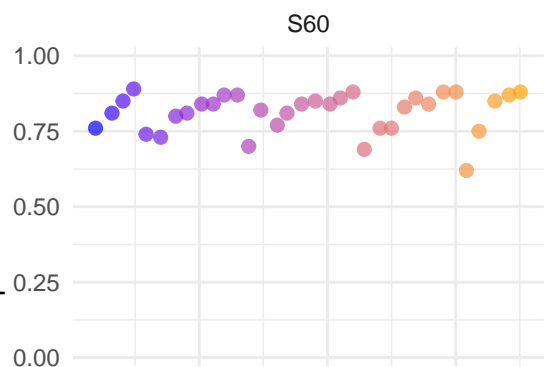
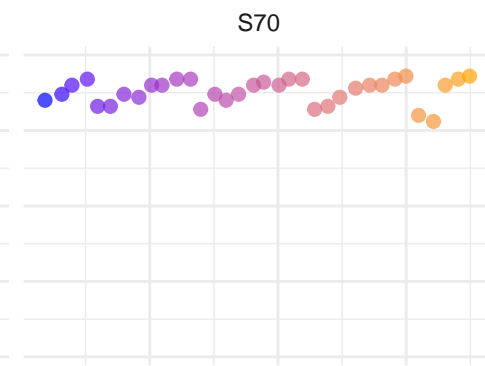
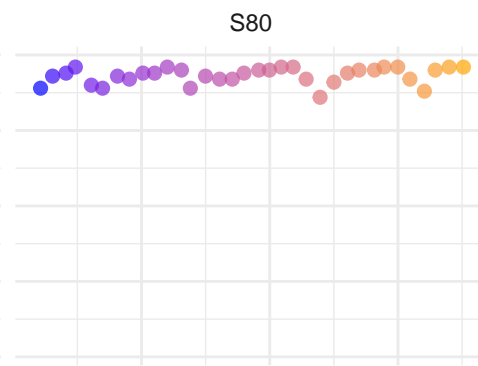
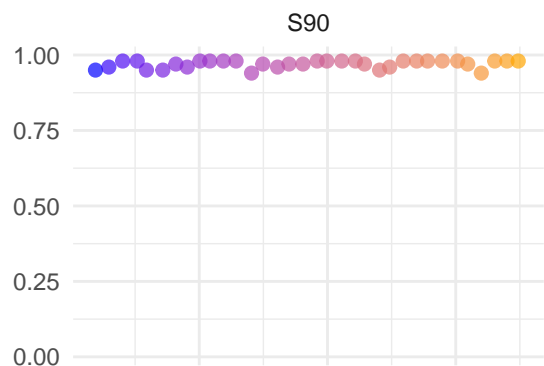
Spearman's Rho



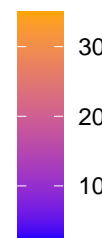
number of graphs

# median eigenvector centrality – edges

Spearman's Rho



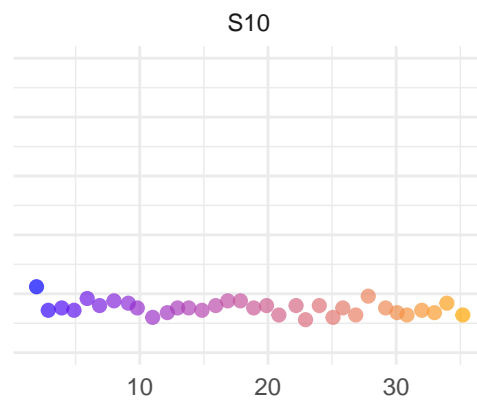
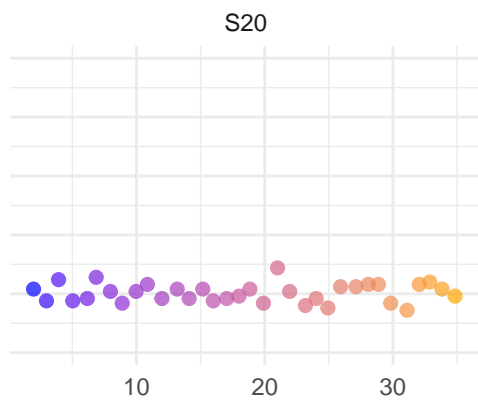
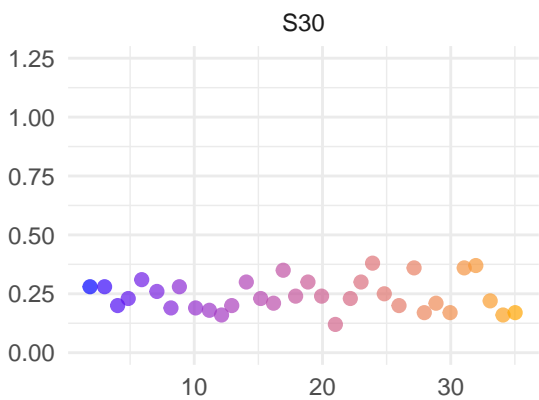
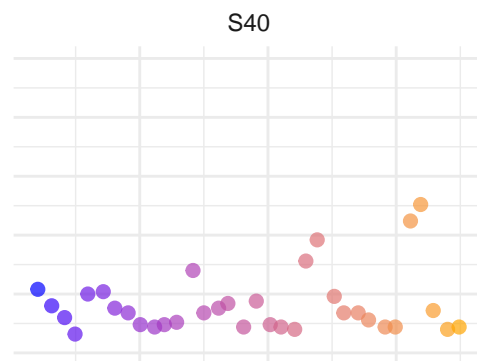
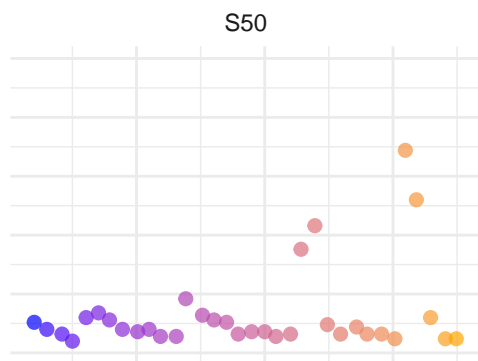
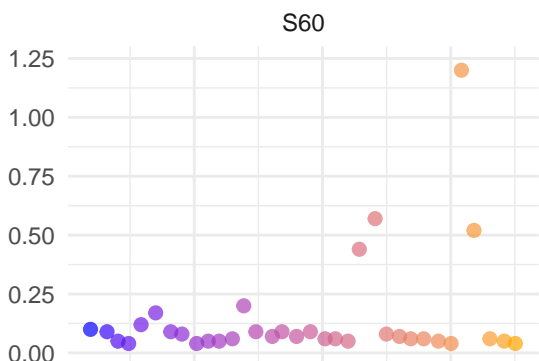
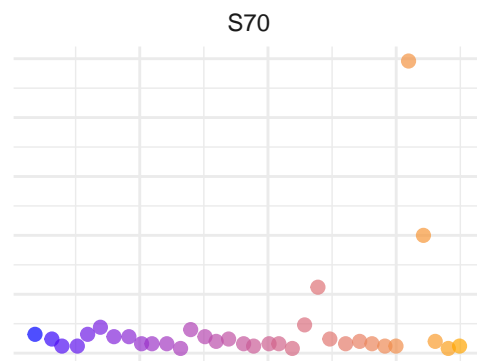
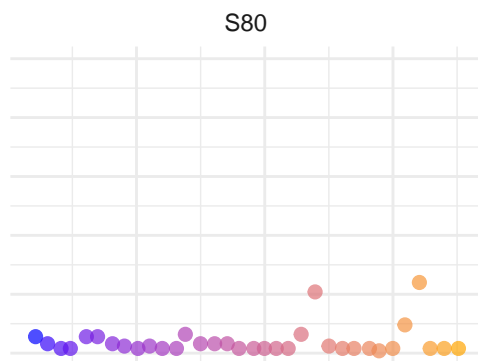
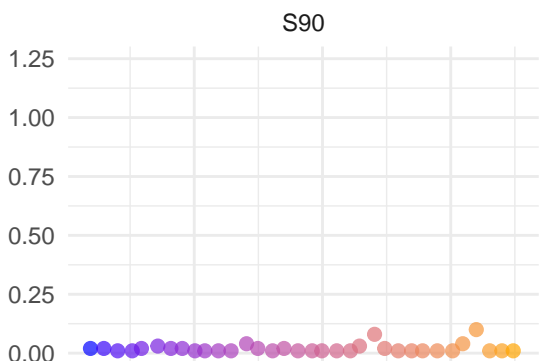
number  
of  
graphs



number of graphs

# IQR eigenvector centrality – edges

Spearman's Rho



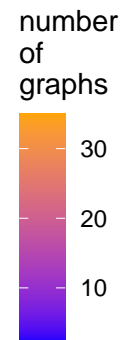
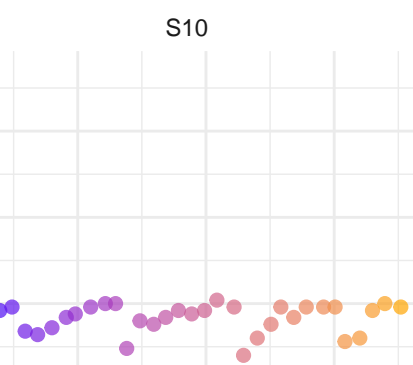
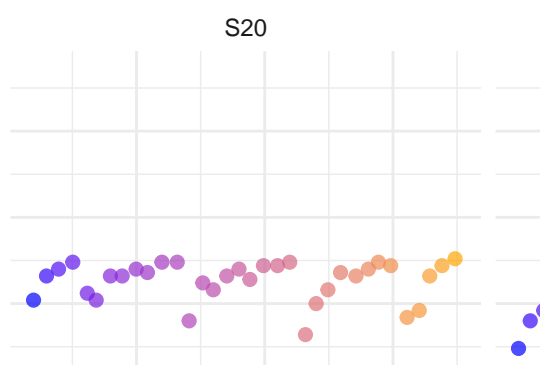
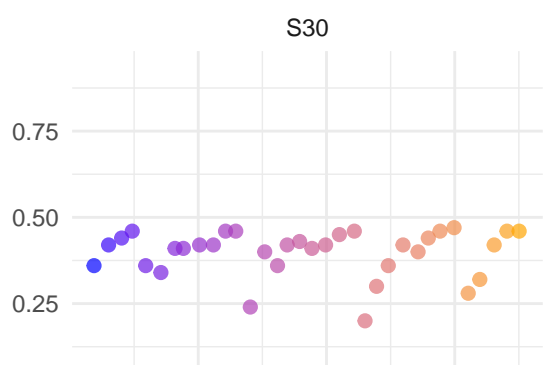
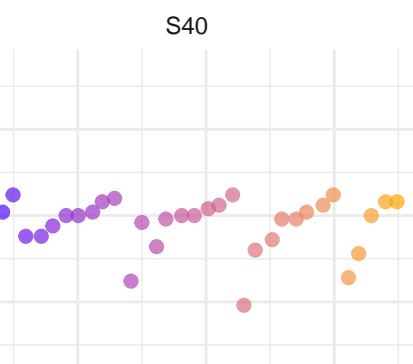
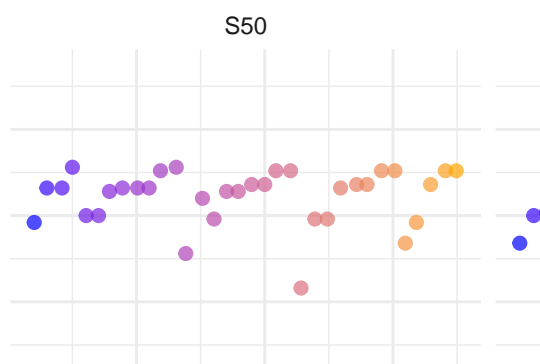
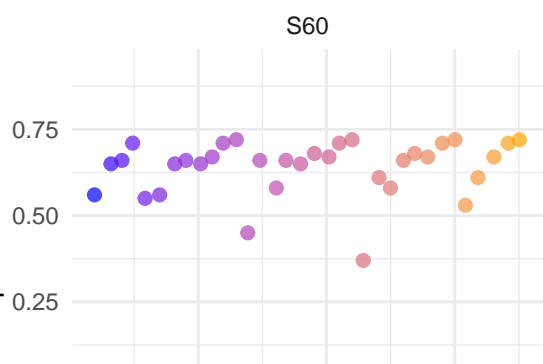
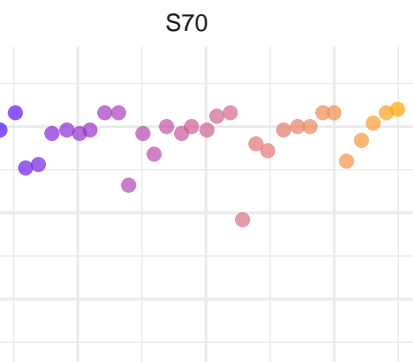
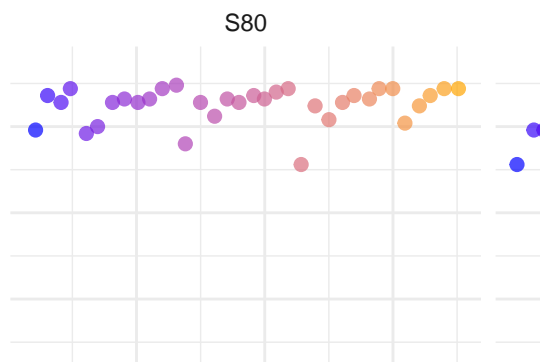
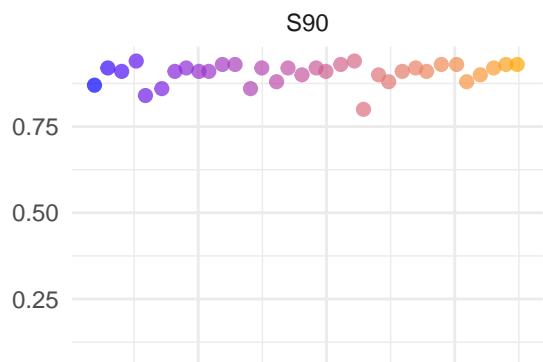
number  
of  
graphs



number of graphs

# median betweenness centrality – edges

Spearman's Rho



number of graphs

# IQR betweenness centrality – edges

Spearman's Rho

S90

S80

S70

S60

S50

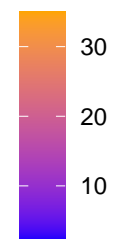
S40

S30

S20

S10

number  
of  
graphs



0.12  
0.08  
0.04

0.12  
0.08  
0.04

0.12  
0.08  
0.04

number of graphs

10

20

30

10

20

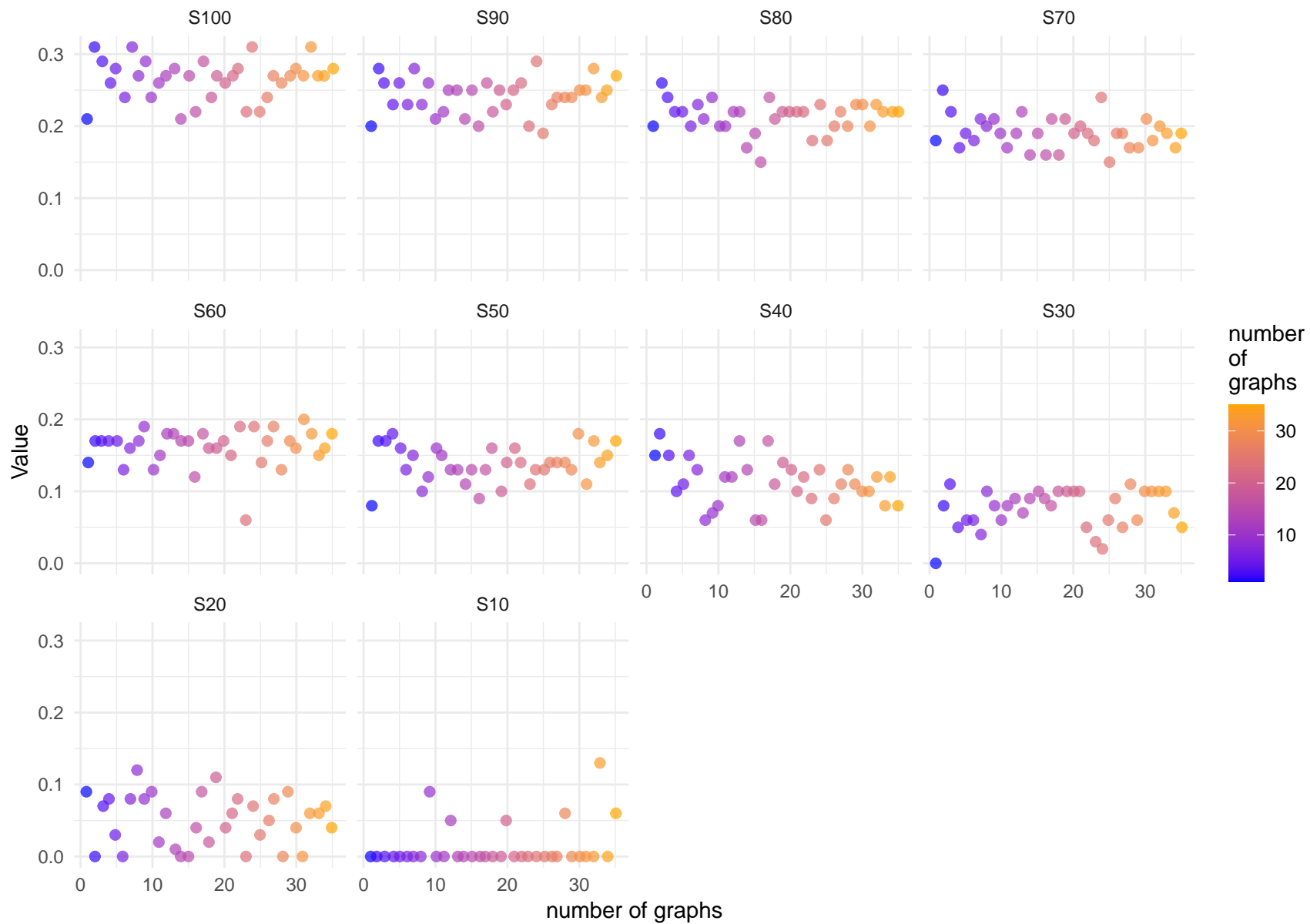
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10

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30

# value clustering coefficient – edges



# value modularity – edges

