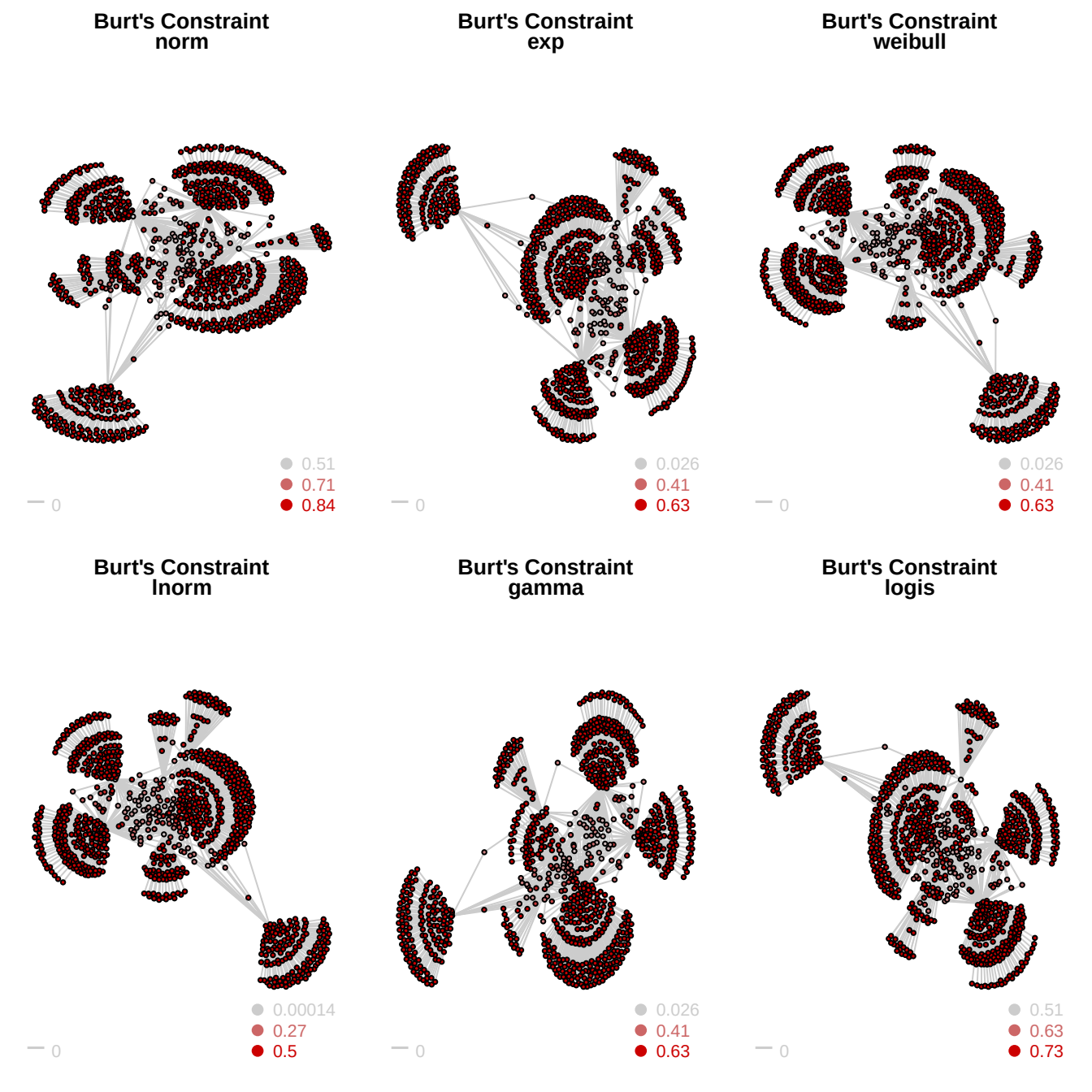
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Burt's Constraint
weibull
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0.41
0.63
0
Burt's Constraint
lnorm
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0.27
0.5
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Burt's Constraint
logis
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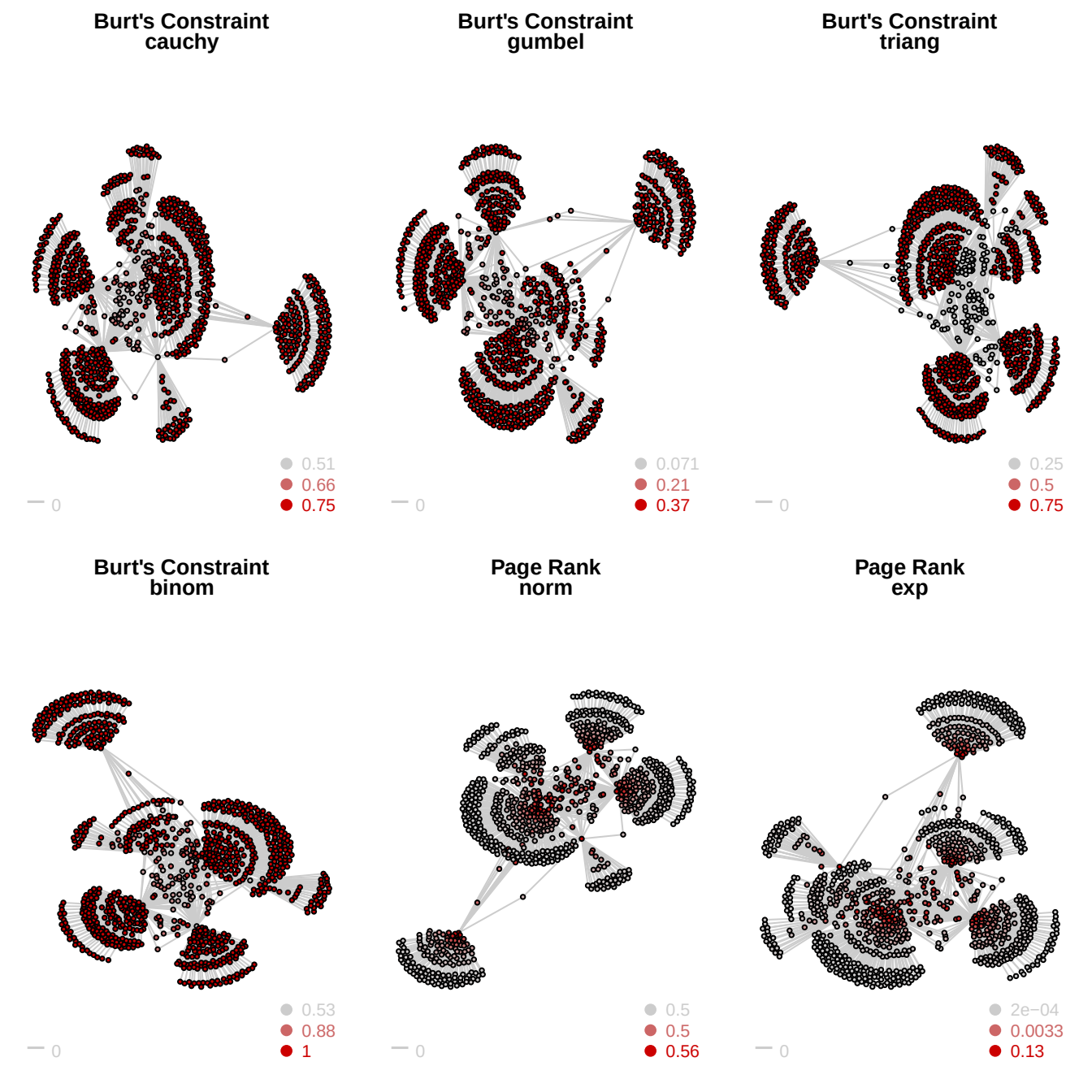
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Burt's Constraint
gumbel
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0.37
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Burt's Constraint
triang
0.25
0.5
0.75
0
Burt's Constraint
binom
0.53
0.88
1
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exp
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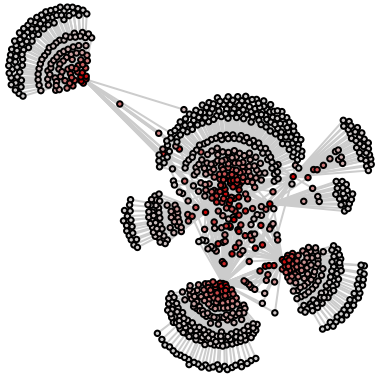
Page Rank
weibull



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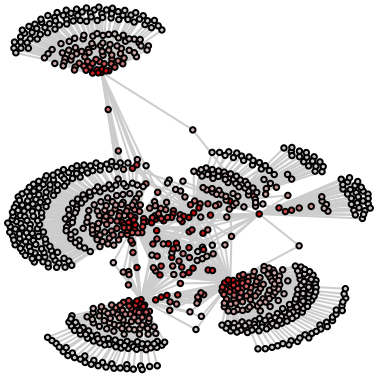

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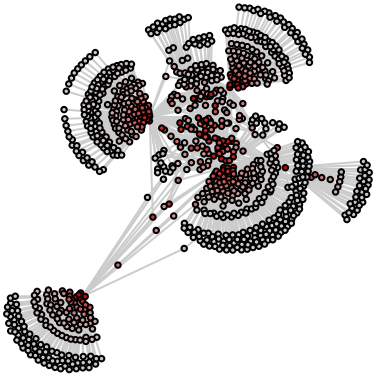

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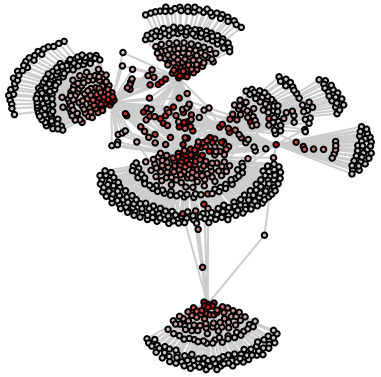

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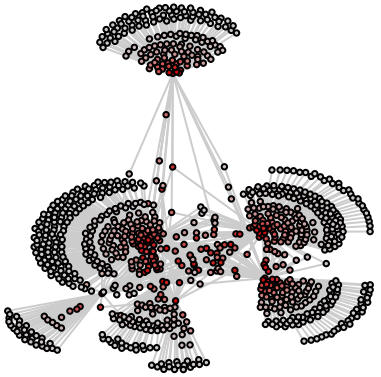

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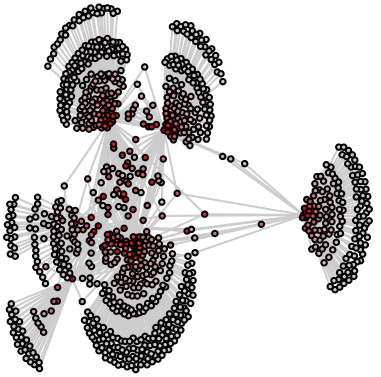

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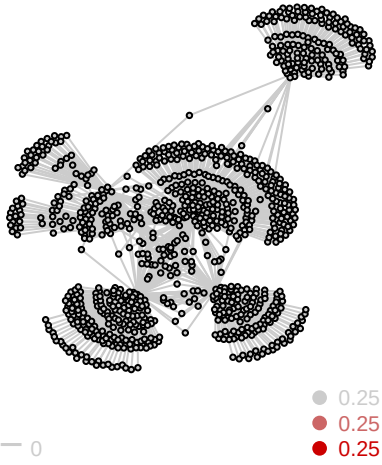

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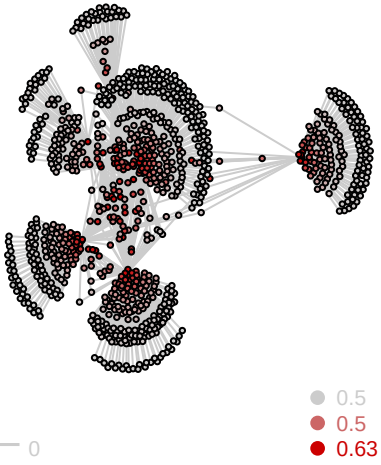

Average Distance
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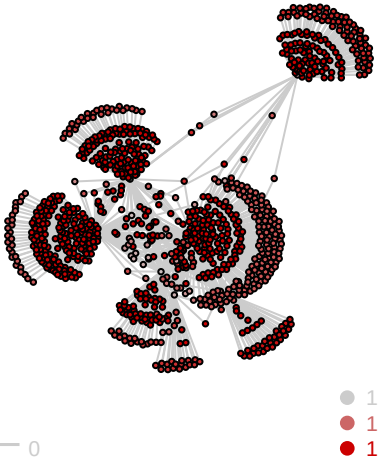

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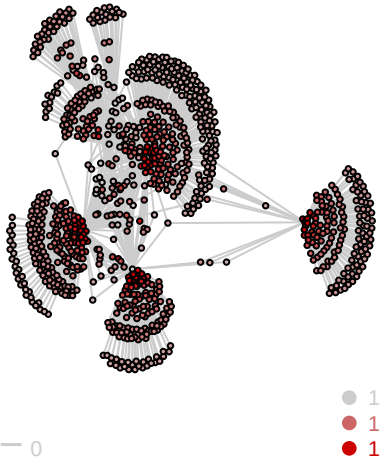
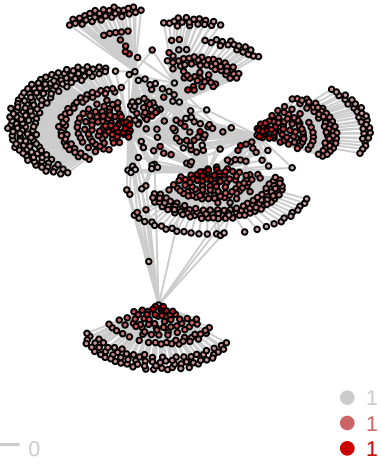
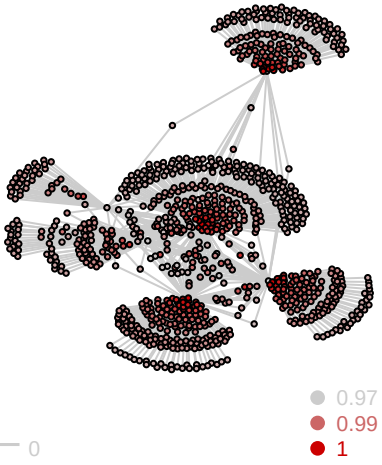


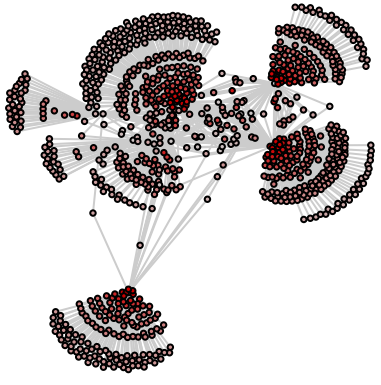
Average Distance
weibull



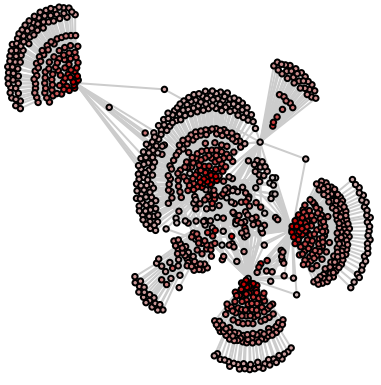
Average Distance
lnorm



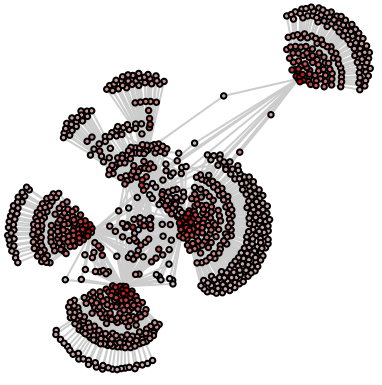
Average Distance gamma



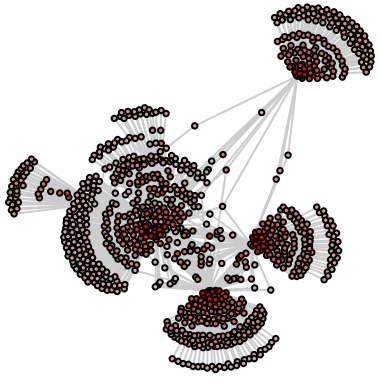
Average Distance logis



Average Distance cauchy

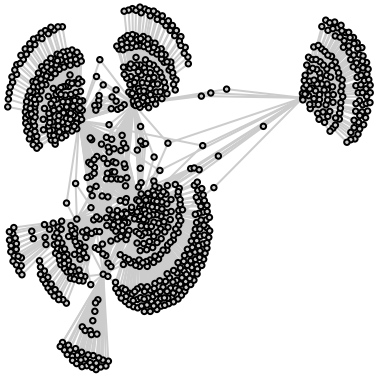


Average Distance gumbel

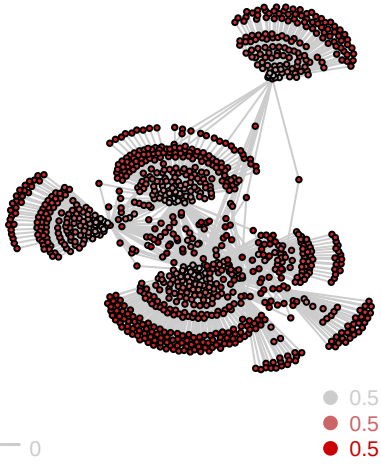


Average Distance triang

Average Distance binom



Barycenter Centrality norm

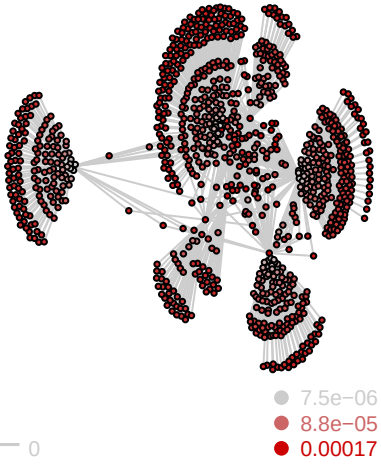


Barycenter Centrality exp

Barycenter Centrality weibull

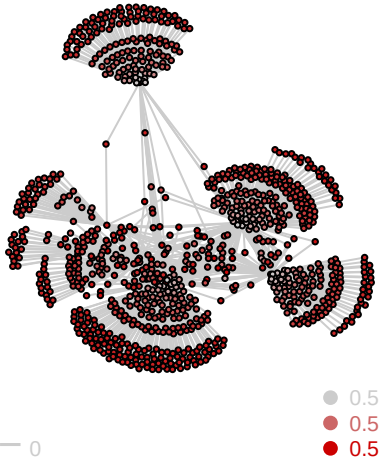
Barycenter Centrality lnorm

Barycenter Centrality gamma

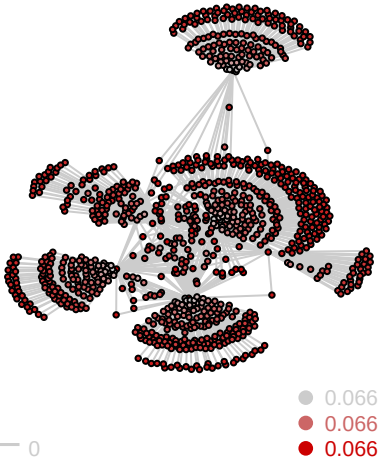


Barycenter Centrality logis

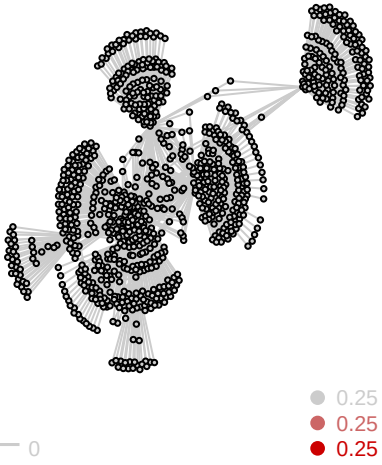
Barycenter Centrality cauchy



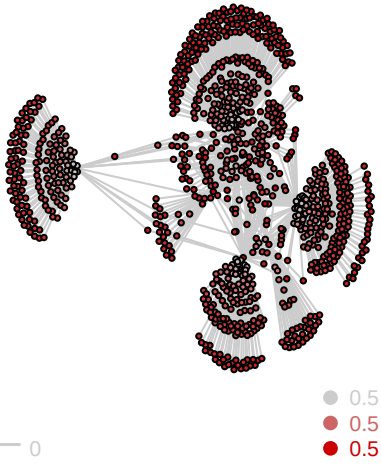
Barycenter Centrality gumbel



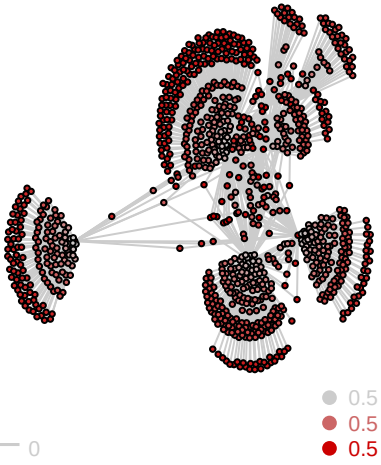
Barycenter Centrality triang



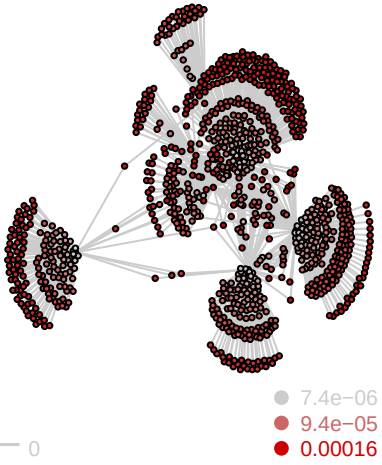
Barycenter Centrality binom



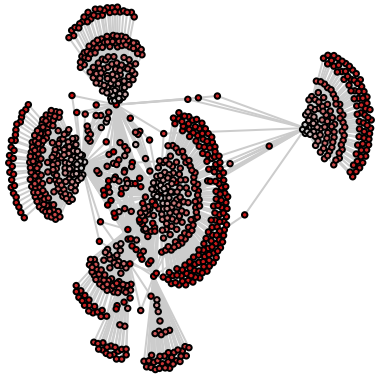
Closeness Centrality (Freeman) norm



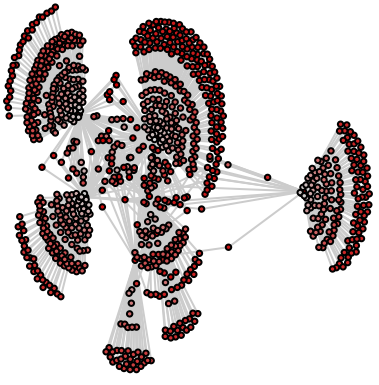
Closeness Centrality (Freeman) exp



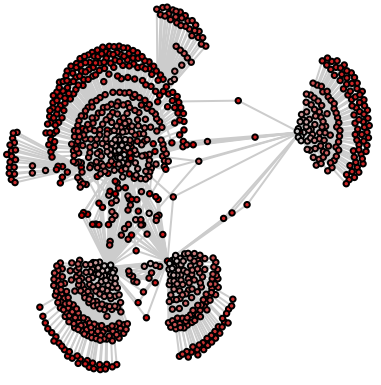
Closeness Centrality (Freeman) weibull



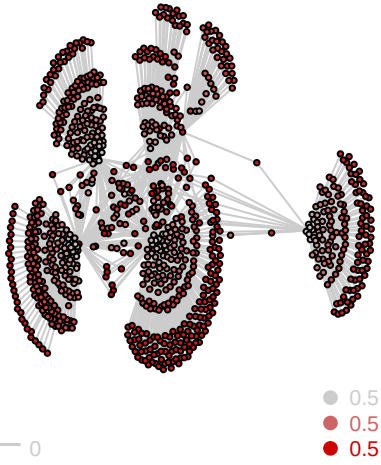
Closeness Centrality (Freeman) lnorm



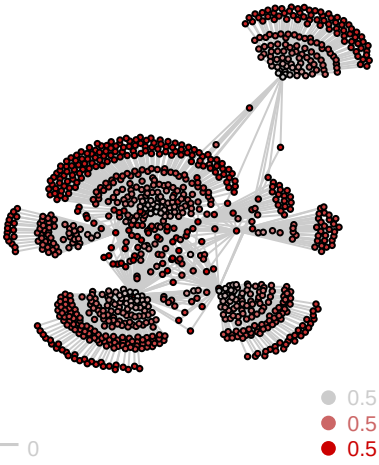
Closeness Centrality (Freeman) gamma



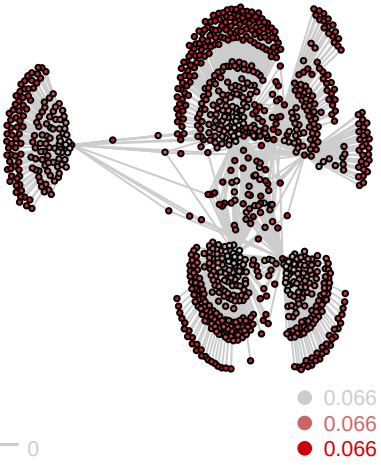
Closeness Centrality (Freeman) logis

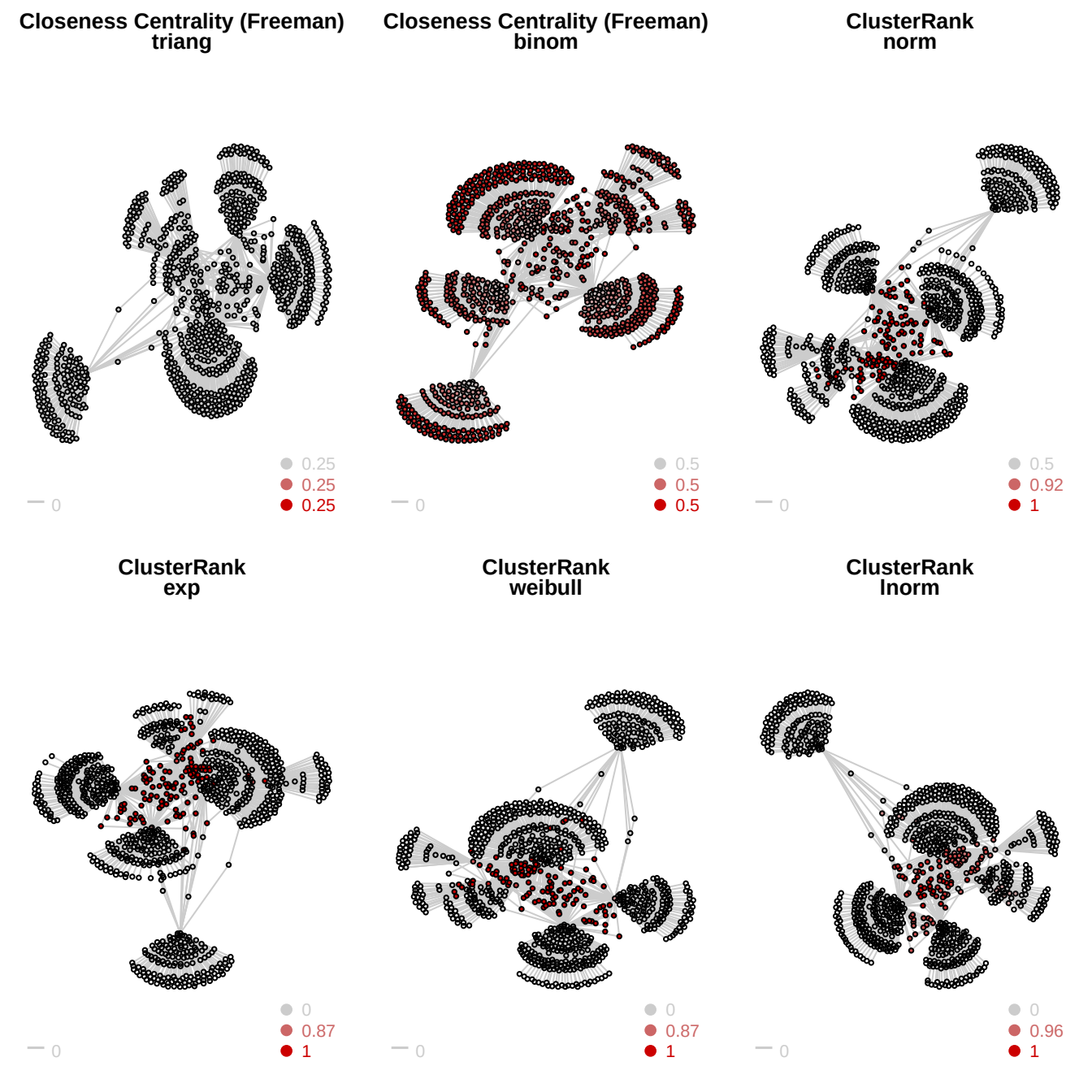


Closeness Centrality (Freeman) cauchy



Closeness Centrality (Freeman) gumbel




Closeness Centrality (Freeman)
triang
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0.25
0.25
0.25
Closeness Centrality (Freeman)
binom
0
0.5
0.5
0.5
ClusterRank
norm
0
0.5
0.92
1
ClusterRank
exp
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0
0.87
1
ClusterRank
weibull
0
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0.87
1
ClusterRank
lnorm
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0
0.96
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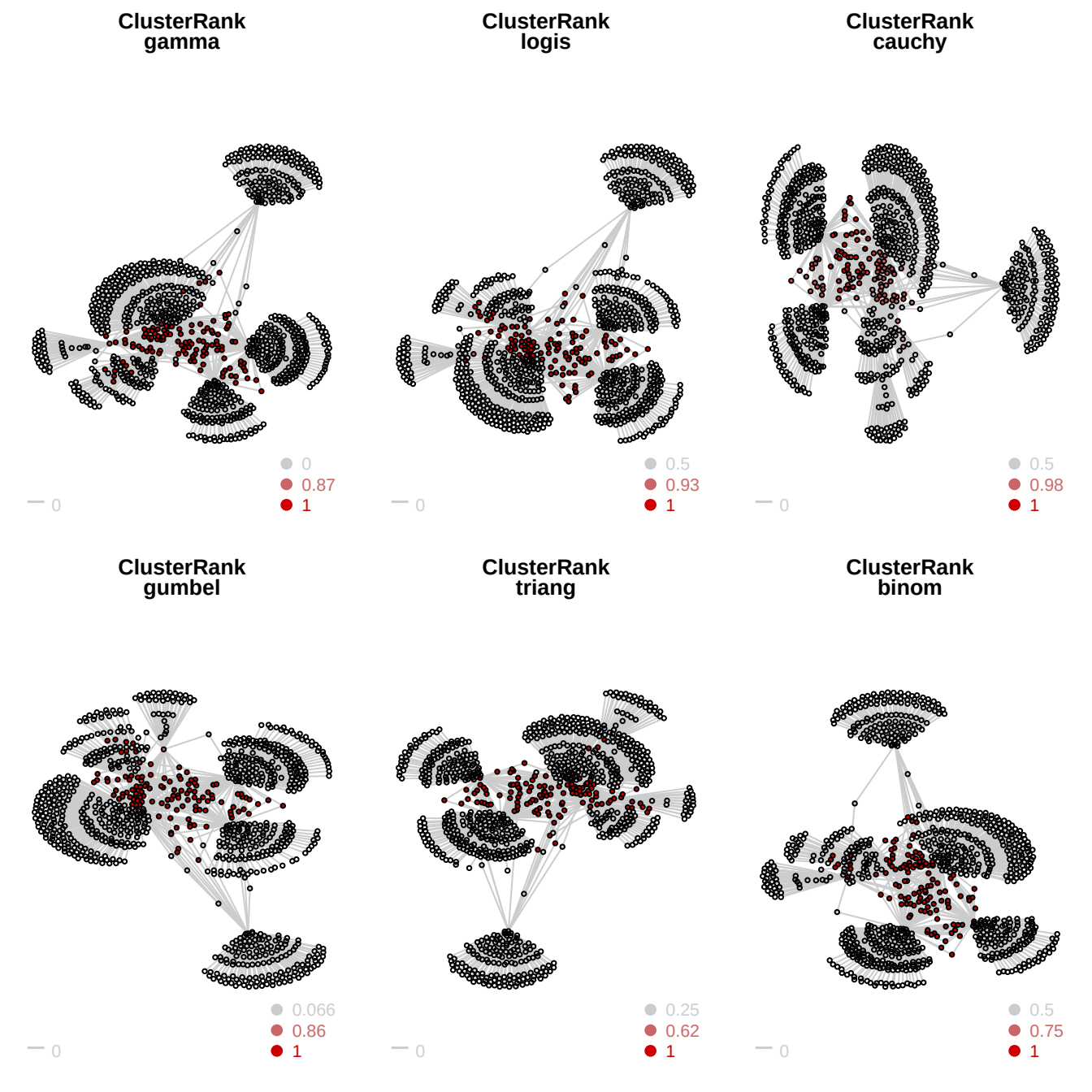
ClusterRank
gamma
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1
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ClusterRank
logis
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0.93
1
0
ClusterRank
cauchy
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0.98
1
0
ClusterRank
gumbel
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triang
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ClusterRank
binom
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0.75
1
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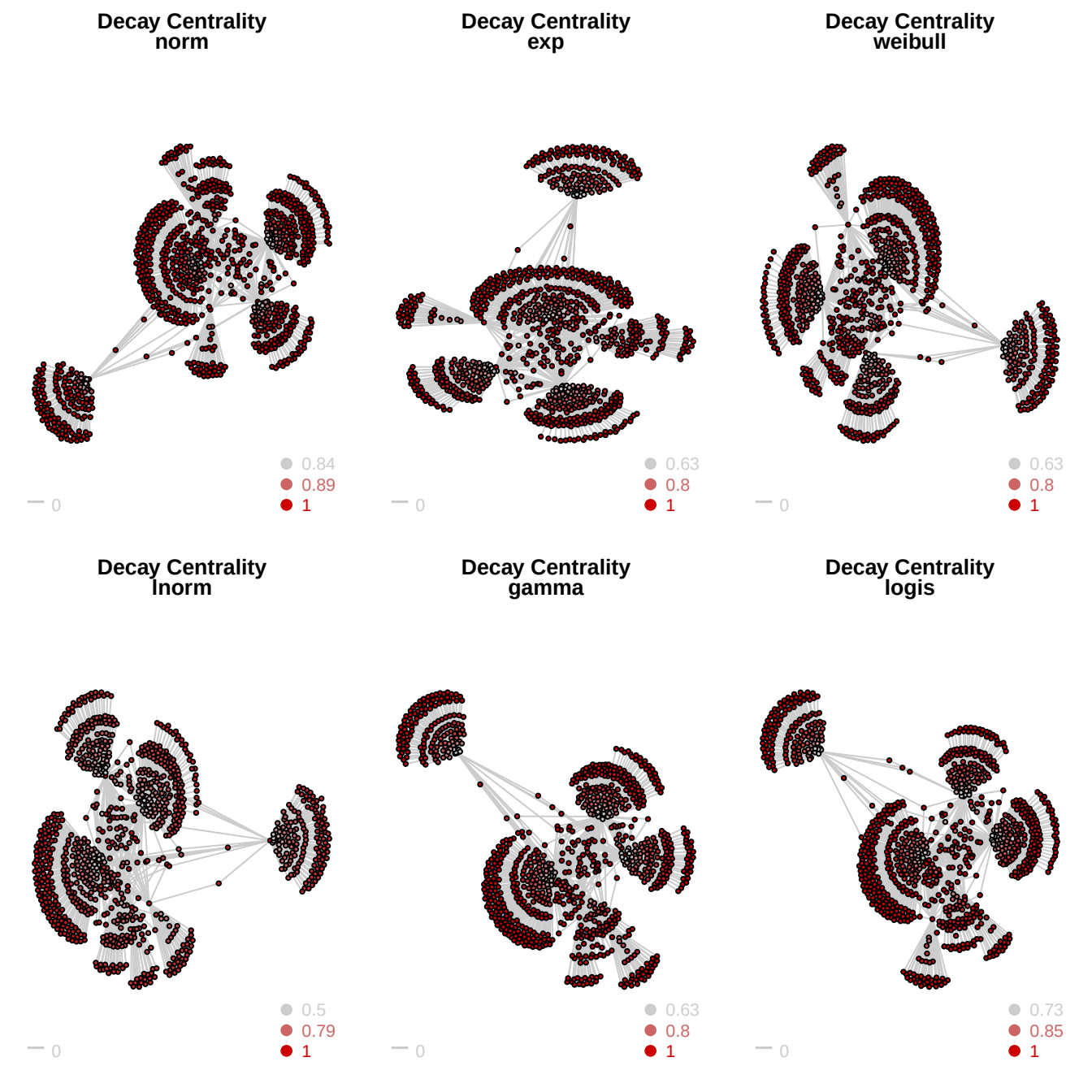
Decay Centrality
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1
0
Decay Centrality
exp
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0.8
1
0
Decay Centrality
weibull
0.63
0.8
1
0
Decay Centrality
lnorm
0.5
0.79
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Decay Centrality
gamma
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0.8
1
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Decay Centrality
logis
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0.85
1
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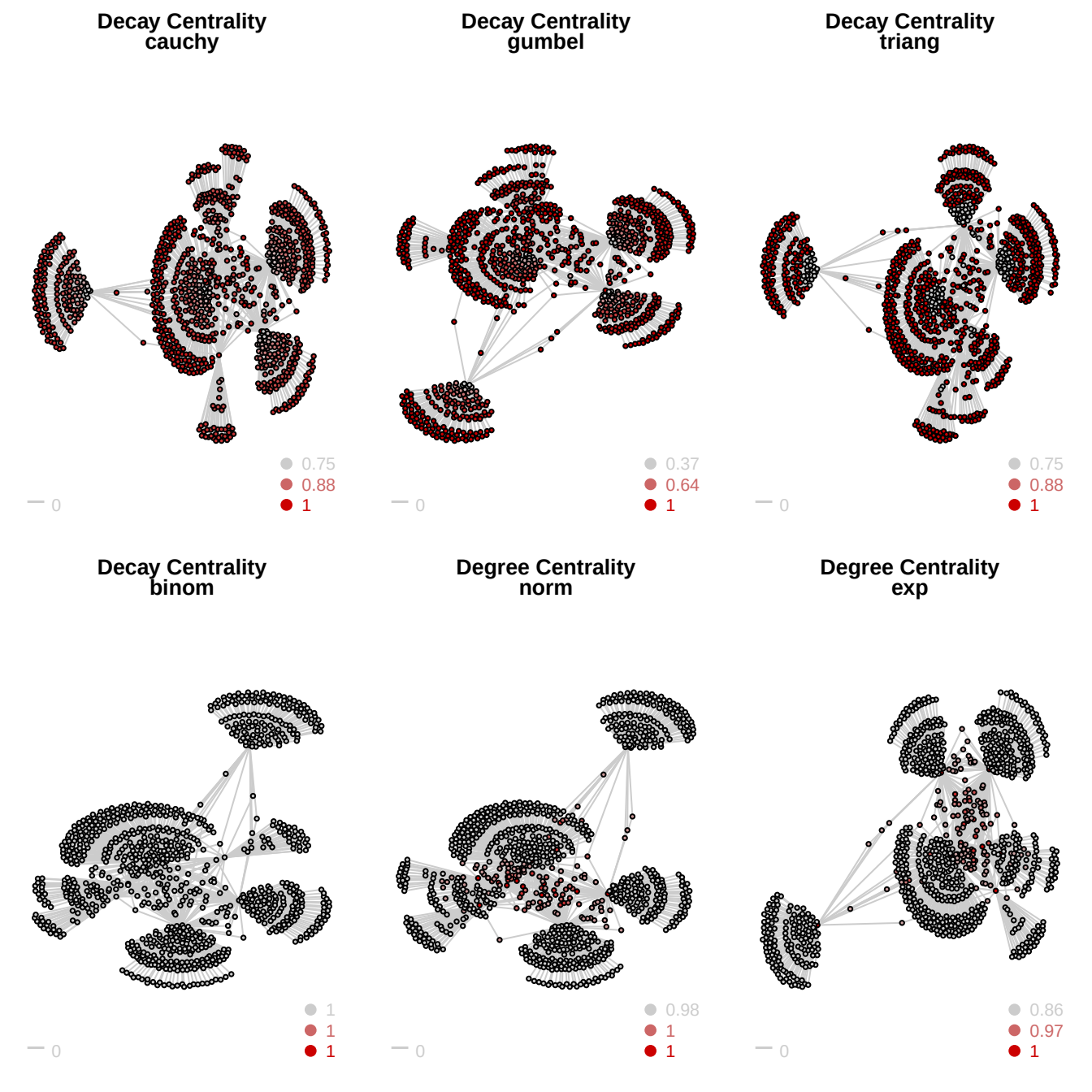
Decay Centrality
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Decay Centrality
gumbel
0.37
0.64
1
0
Decay Centrality
triang
0.75
0.88
1
0
Decay Centrality
binom
1
1
1
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Degree Centrality
norm
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1
1
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Degree Centrality
exp
0.86
0.97
1
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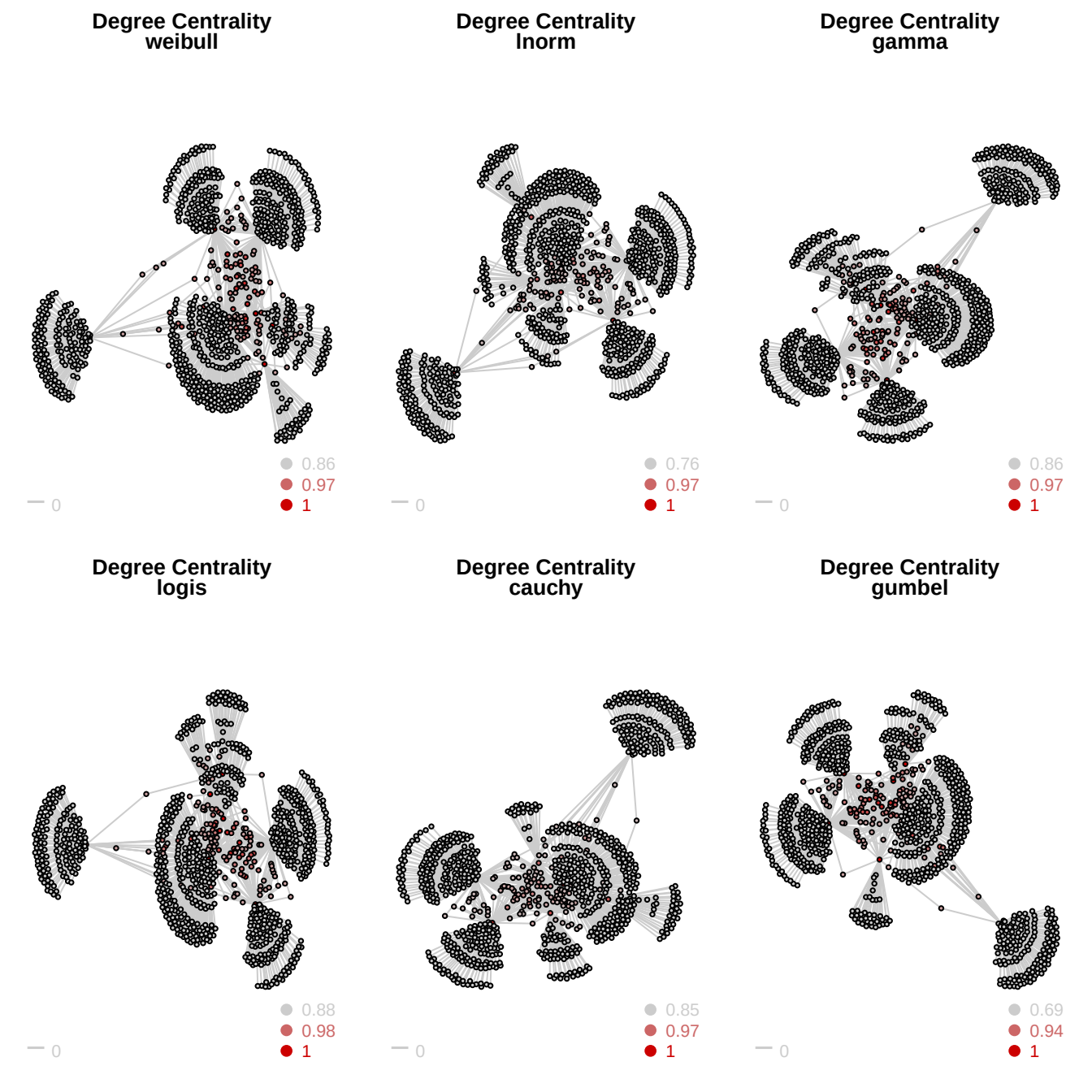
Degree Centrality
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Degree Centrality
lnorm
0.76
0.97
1
0
Degree Centrality
gamma
0.86
0.97
1
0
Degree Centrality
logis
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0.98
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gumbel
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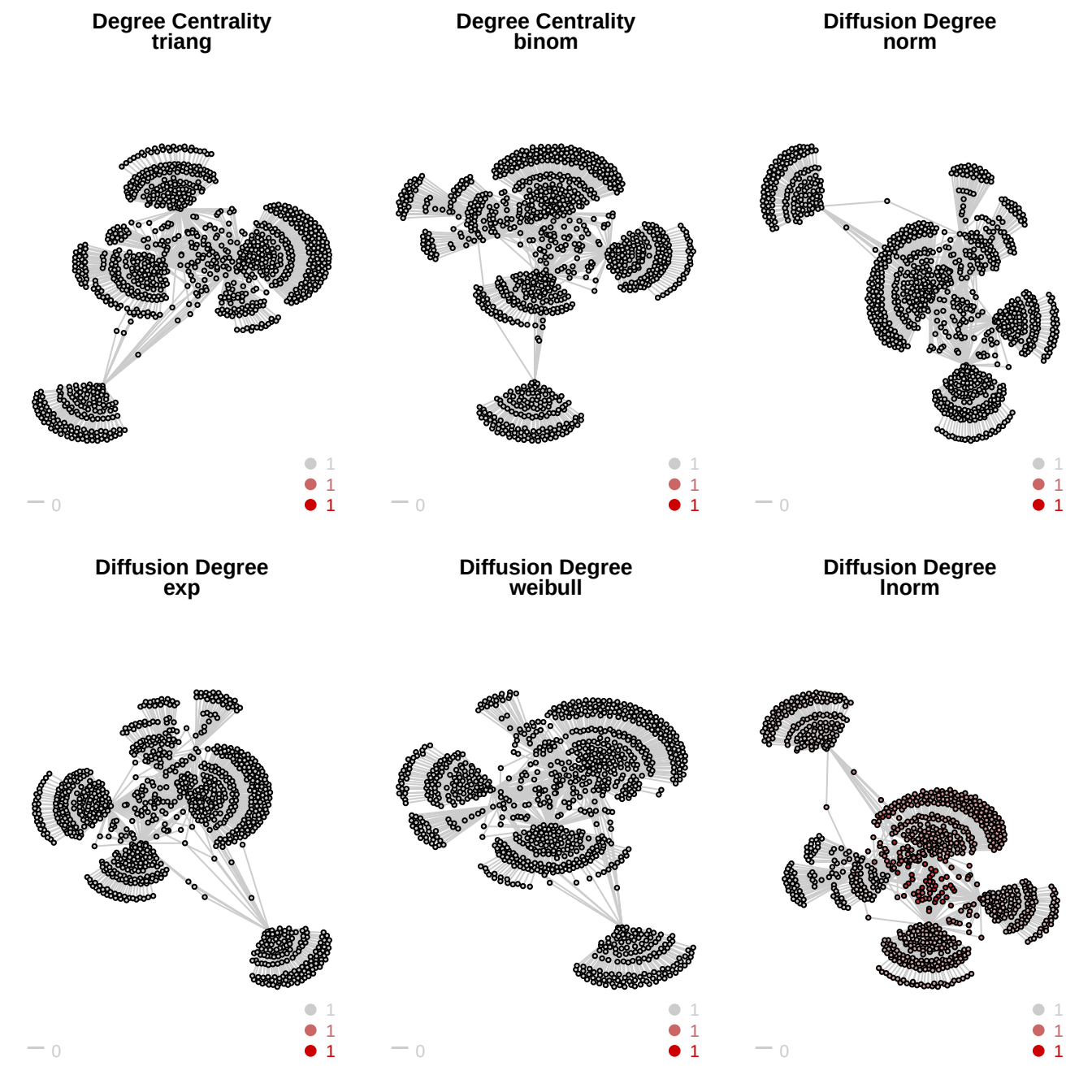
Degree Centrality
triang
1
1
1
0
Degree Centrality
binom
1
1
1
0
Diffusion Degree
norm
1
1
1
0
Diffusion Degree
exp
1
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Diffusion Degree
weibull
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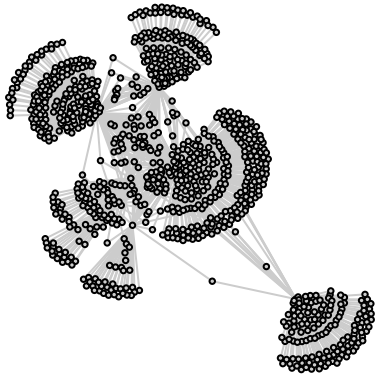
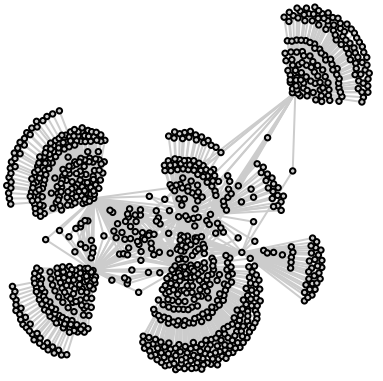
Diffusion Degree
lnorm
1
1
1
0

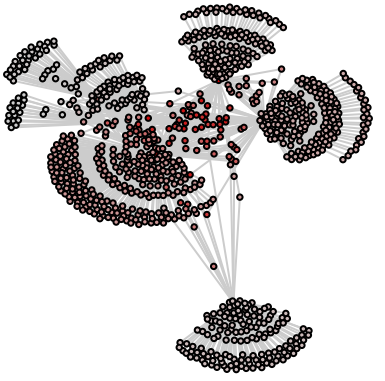
Diffusion Degree
gamma



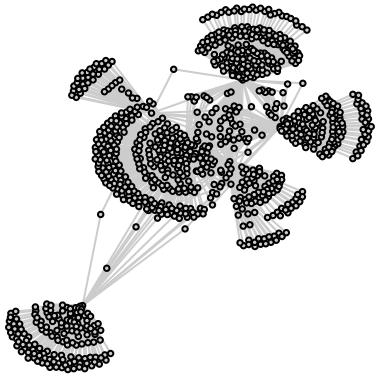
Diffusion Degree
logis



Diffusion Degree
cauchy

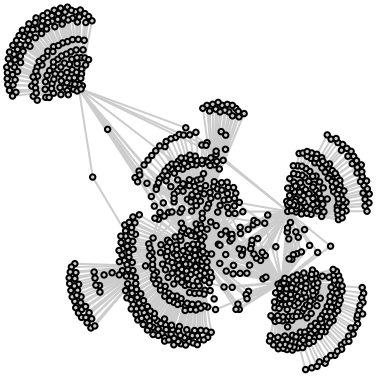


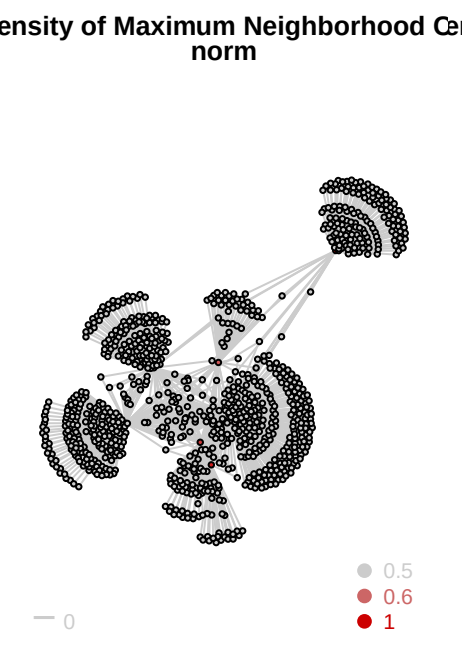
Diffusion Degree
gumbel



Diffusion Degree
triang

Diffusion Degree
binom




ensity of Maximum Neighborhood C
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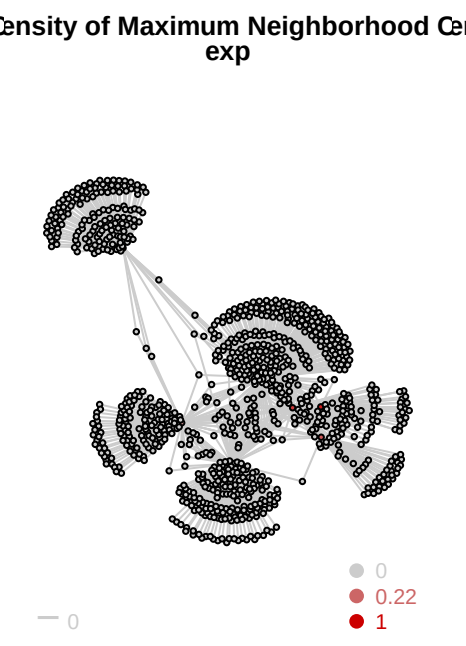
ensity of Maximum Neighborhood C
exp
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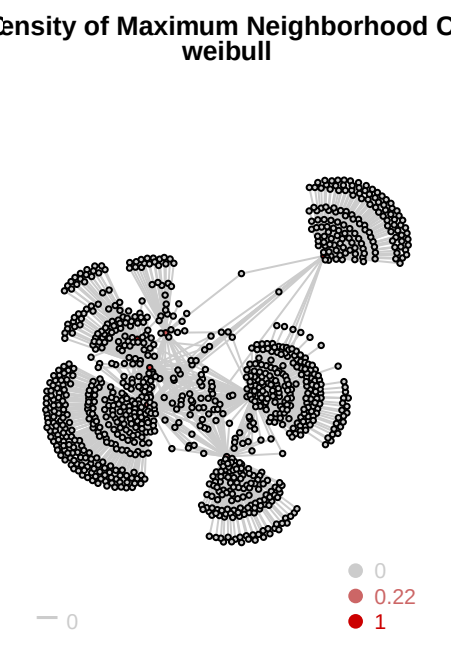
ensity of Maximum Neighborhood C
weibull
0
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