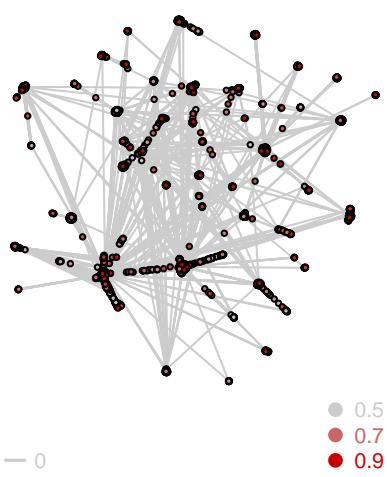
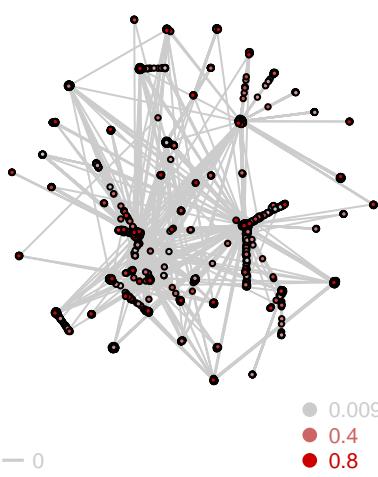


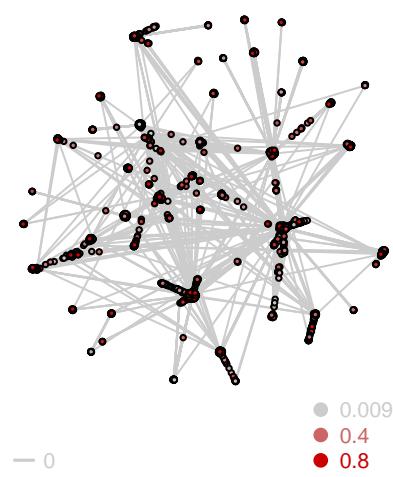
Burt's Constraint
norm



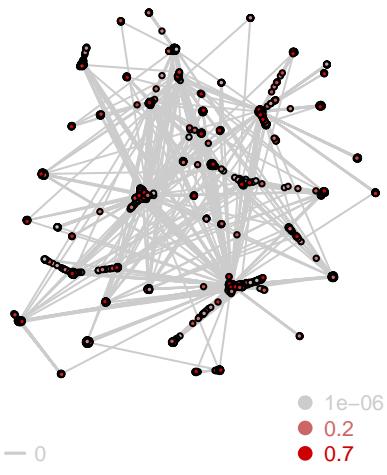
Burt's Constraint
exp



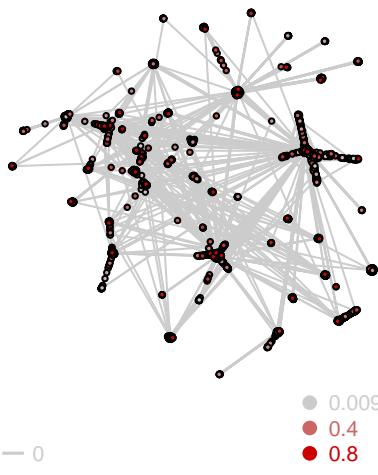
Burt's Constraint
weibull



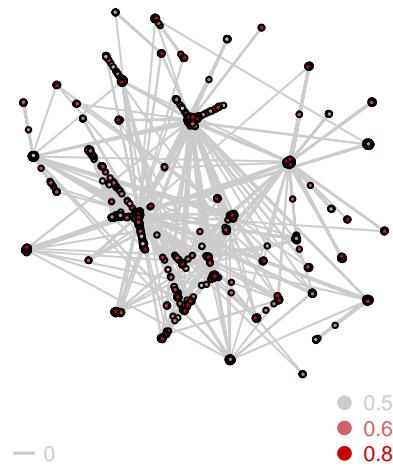
Burt's Constraint
inorm



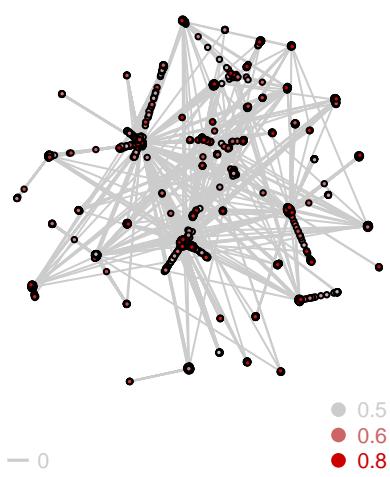
Burt's Constraint
gamma



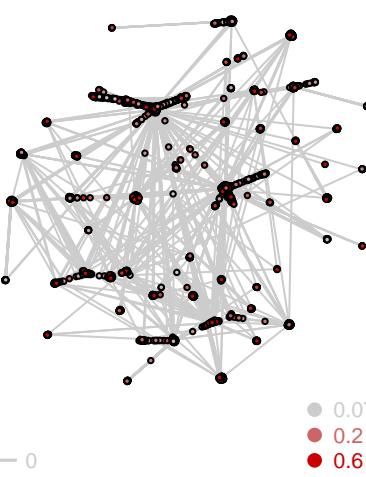
Burt's Constraint
logis



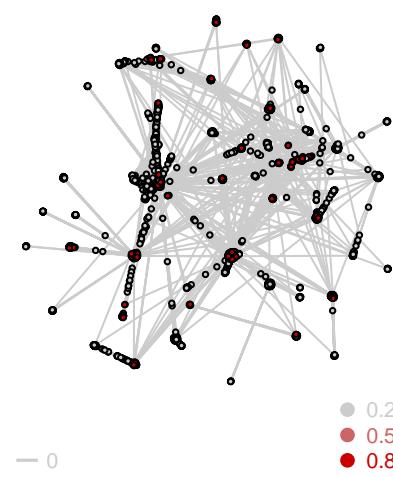
Burt's Constraint
cauchy



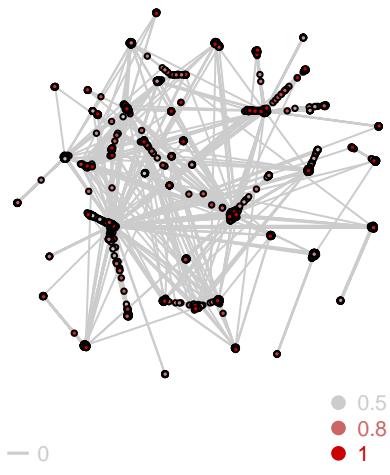
Burt's Constraint
gumbel



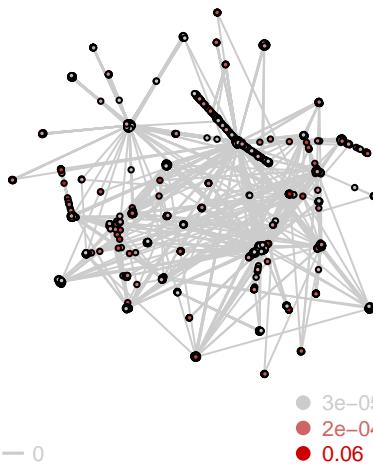
Burt's Constraint
triang



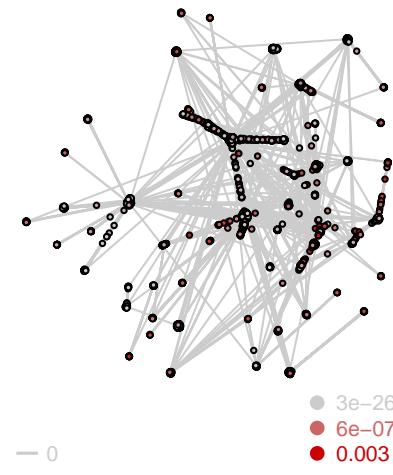
Burt's Constraint
binom



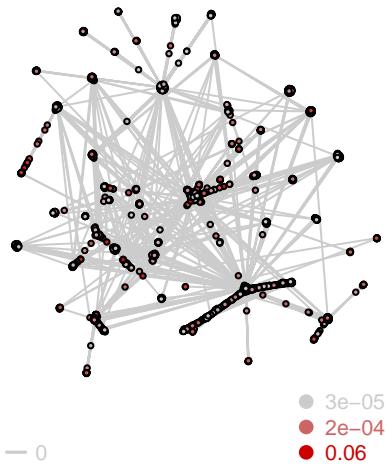
Page Rank
norm



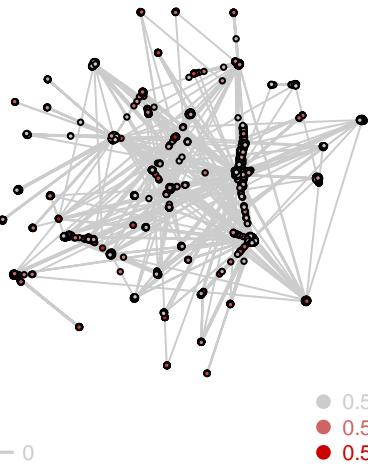
Page Rank
exp



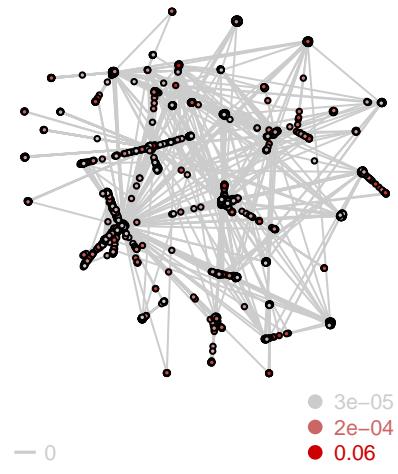
Page Rank
weibull



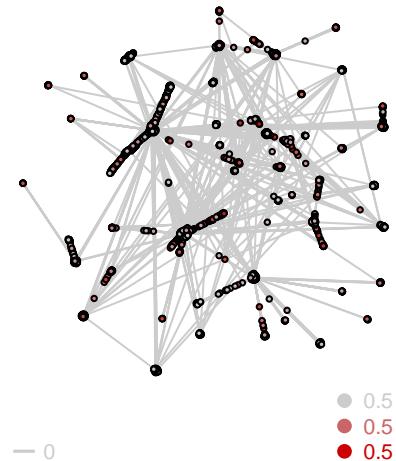
Page Rank
lnorm



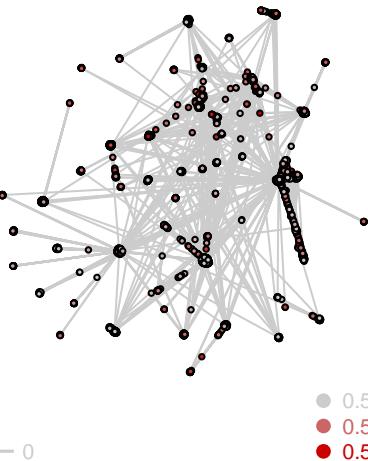
Page Rank
gamma



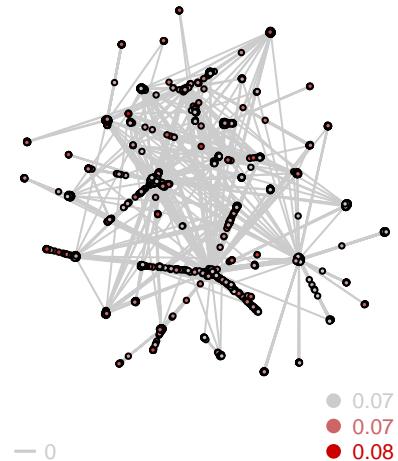
Page Rank
logis



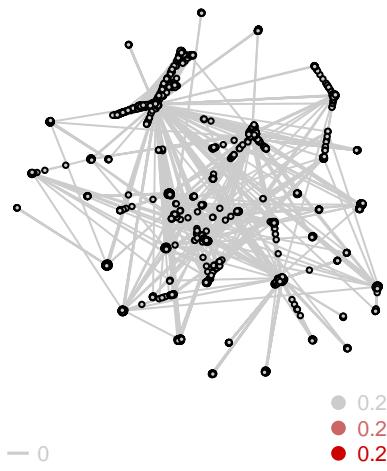
Page Rank
cauchy



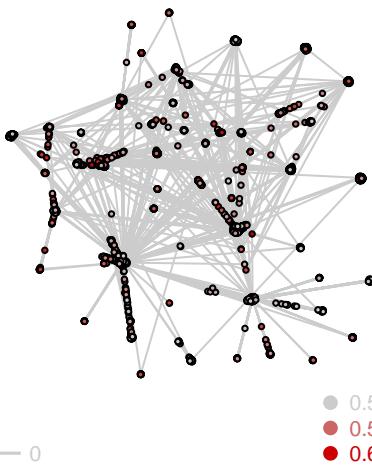
Page Rank
gumbel



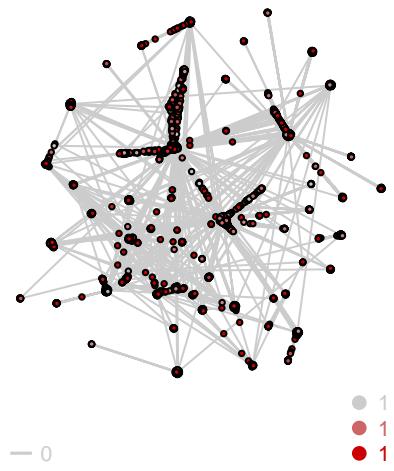
Page Rank
triang



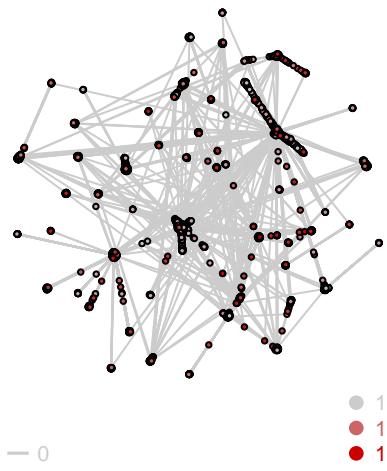
Page Rank
binom



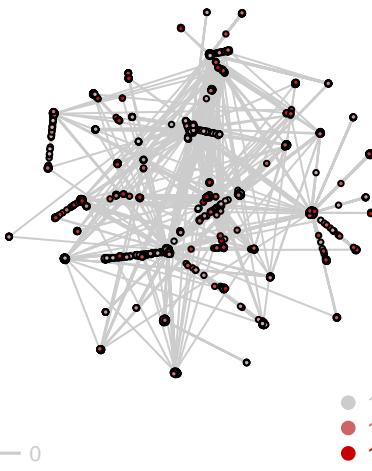
Average Distance
norm



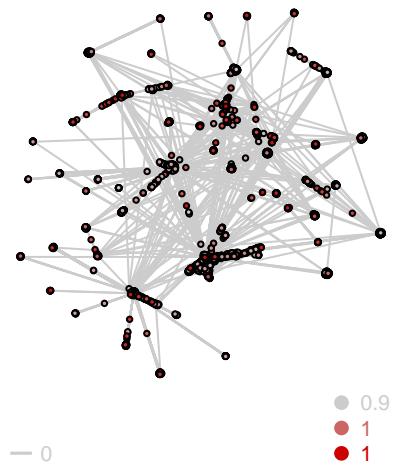
Average Distance
exp



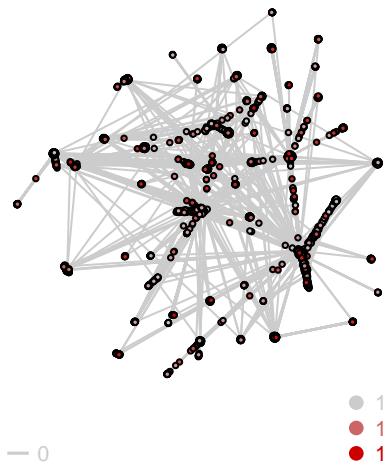
Average Distance
weibull



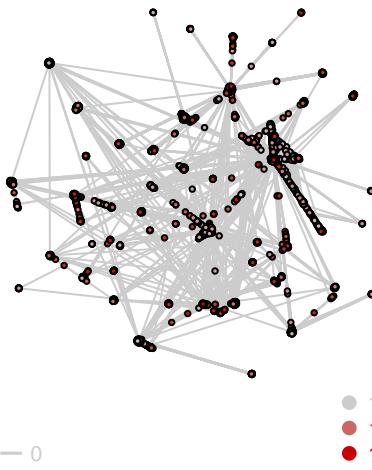
Average Distance
lnorm



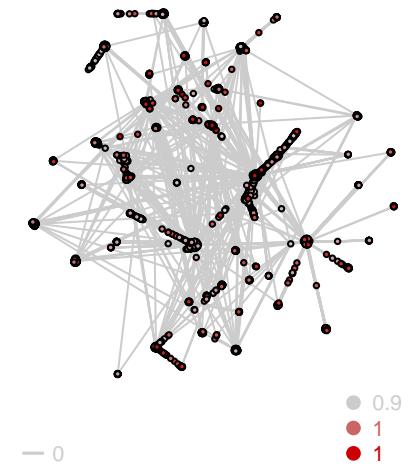
Average Distance
gamma



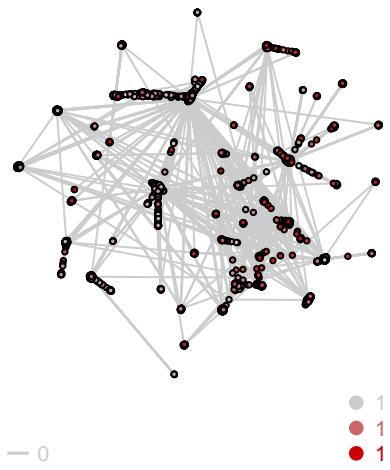
Average Distance
logis



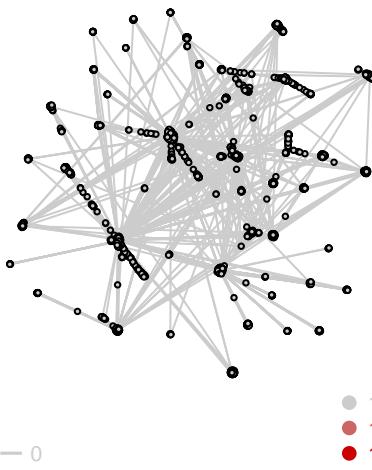
Average Distance
cauchy



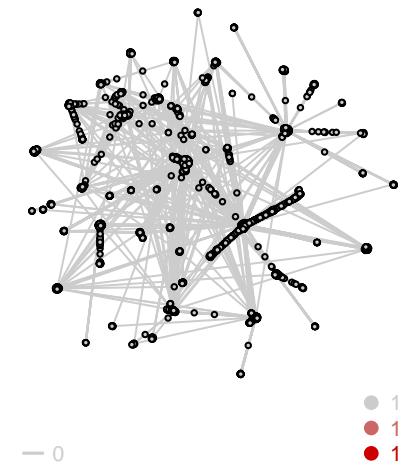
Average Distance
gumbel



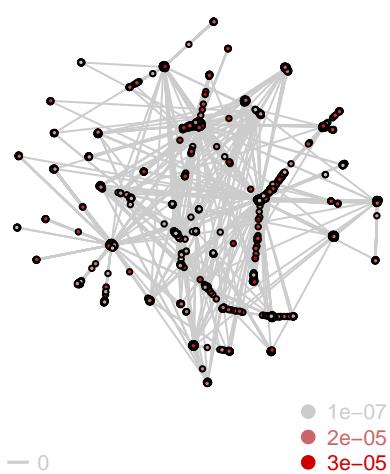
Average Distance
triang



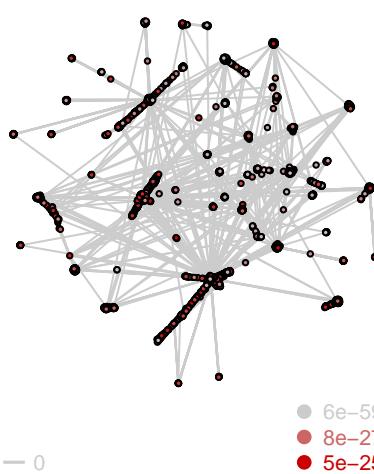
Average Distance
binom



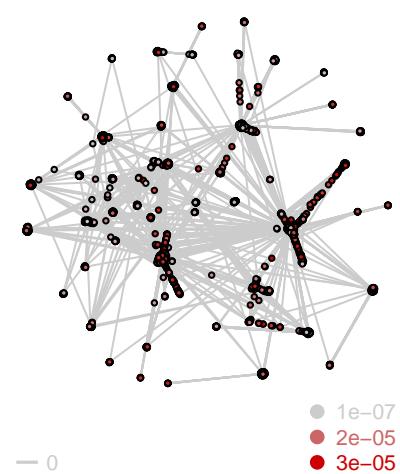
Barycenter Centrality
norm



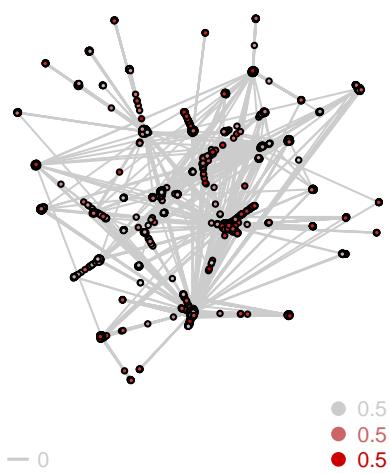
Barycenter Centrality
exp



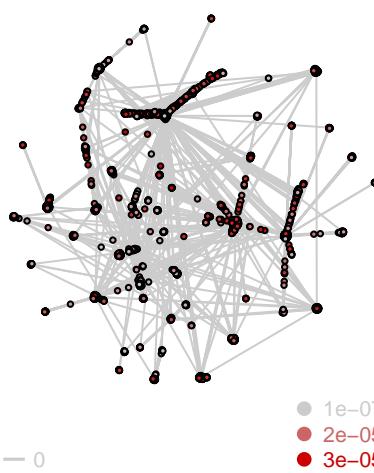
Barycenter Centrality
weibull



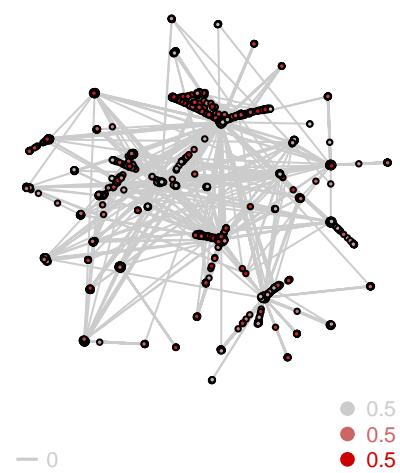
Barycenter Centrality
inorm



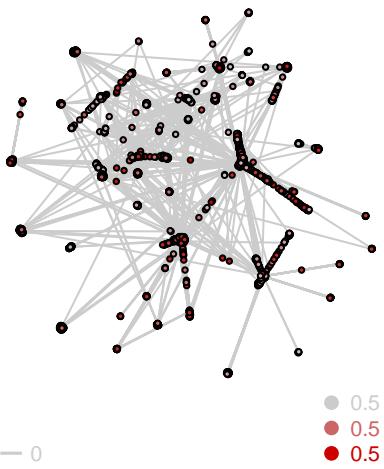
Barycenter Centrality
gamma



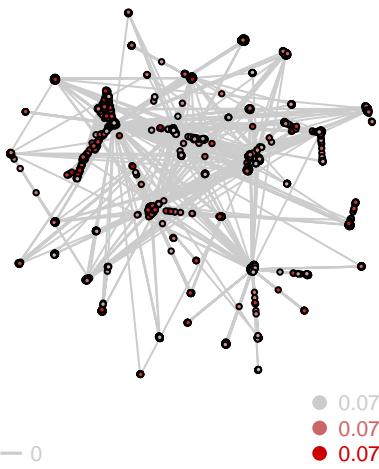
Barycenter Centrality
logis



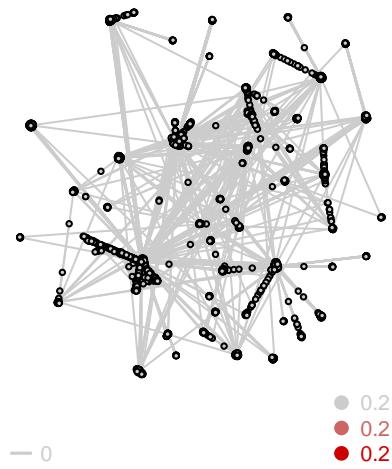
Barycenter Centrality
cauchy



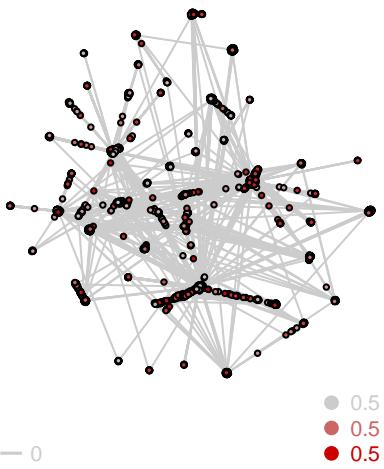
Barycenter Centrality
gumbel



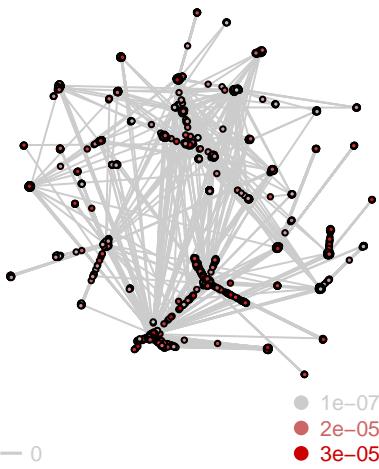
Barycenter Centrality
triang



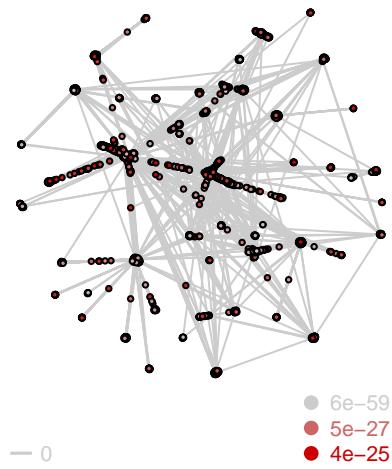
Barycenter Centrality
binom



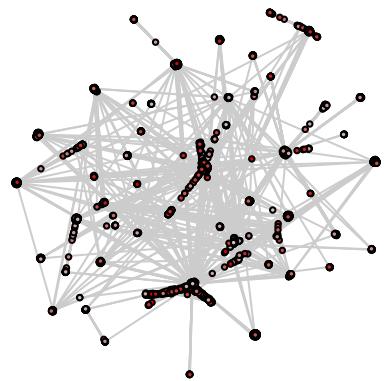
Closeness Centrality (Freeman)
norm



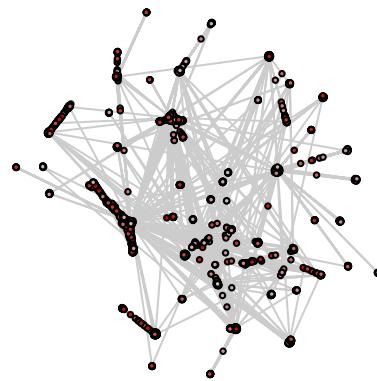
Closeness Centrality (Freeman)
exp



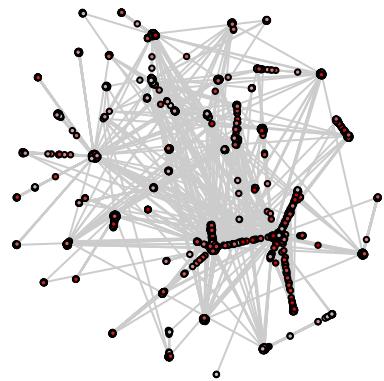
Closeness Centrality (Freeman)
weibull



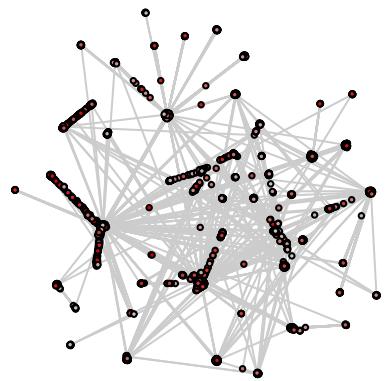
Closeness Centrality (Freeman)
Inorm



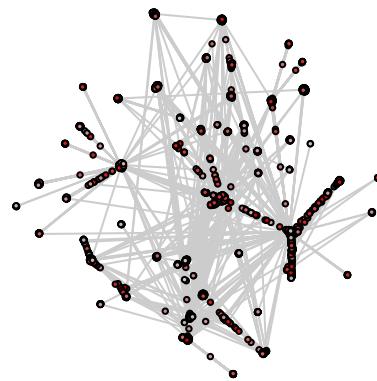
Closeness Centrality (Freeman)
gamma



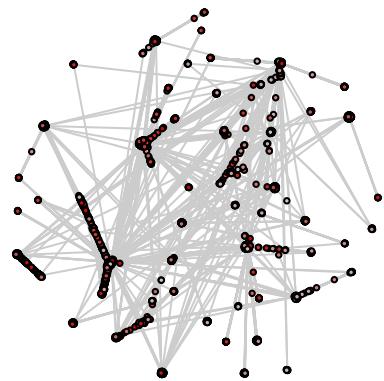
Closeness Centrality (Freeman)
logis



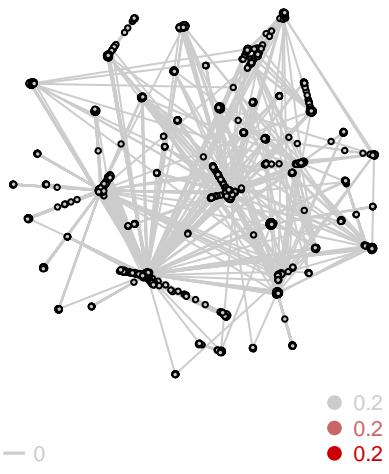
Closeness Centrality (Freeman)
cauchy



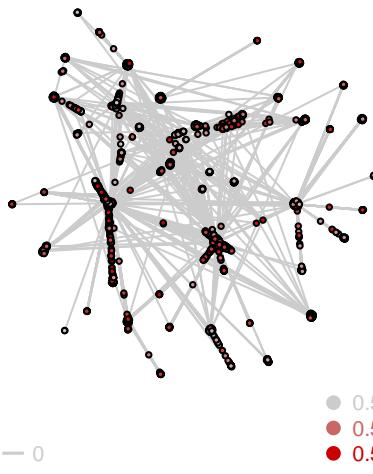
Closeness Centrality (Freeman)
gumbel



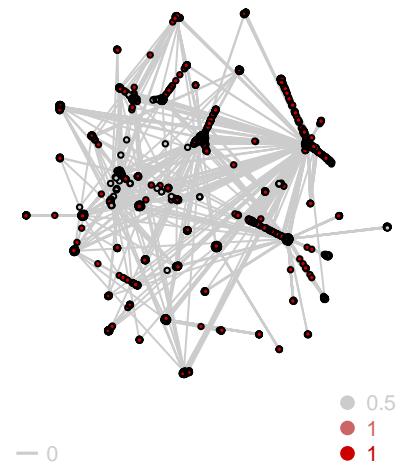
**Closeness Centrality (Freeman)
triang**



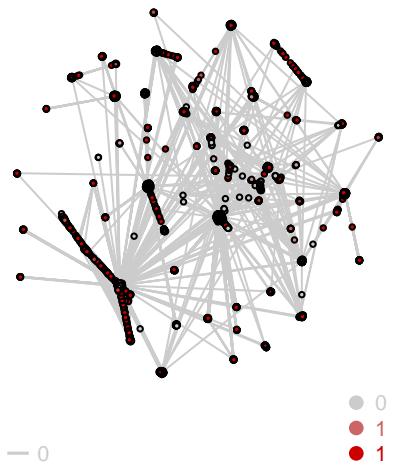
**Closeness Centrality (Freeman)
binom**



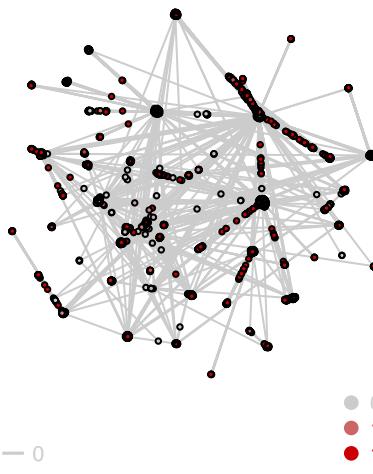
**ClusterRank
norm**



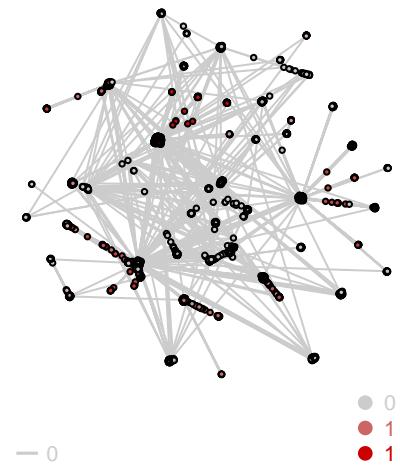
**ClusterRank
exp**



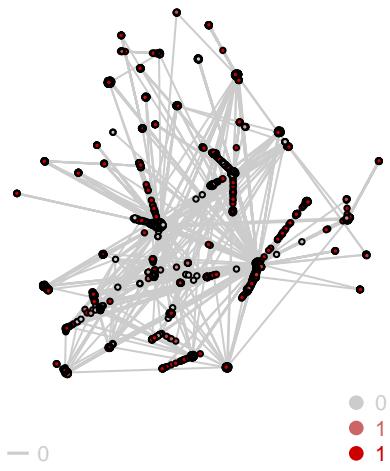
**ClusterRank
weibull**



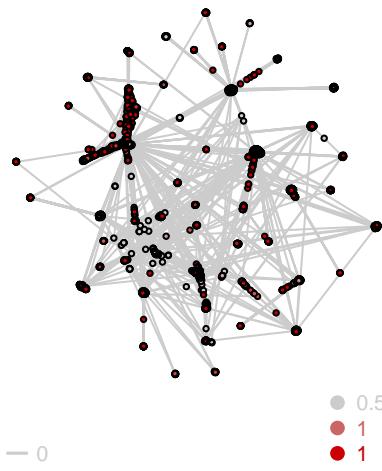
**ClusterRank
Inorm**



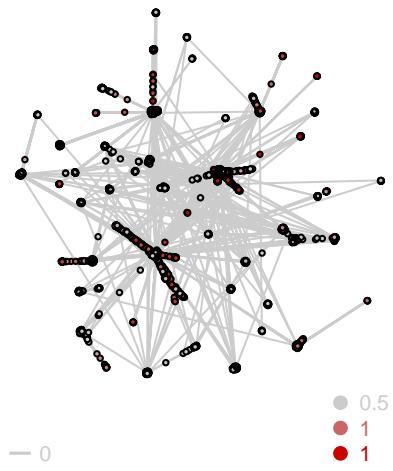
ClusterRank
gamma



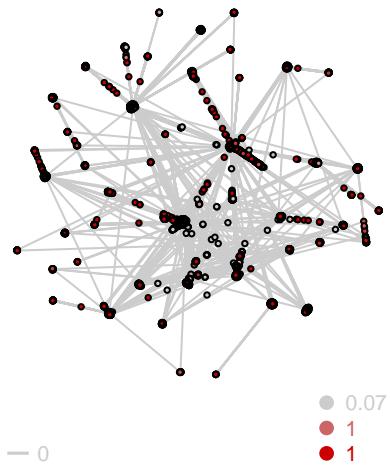
ClusterRank
logis



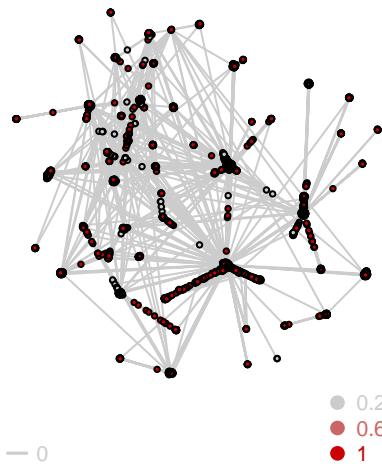
ClusterRank
cauchy



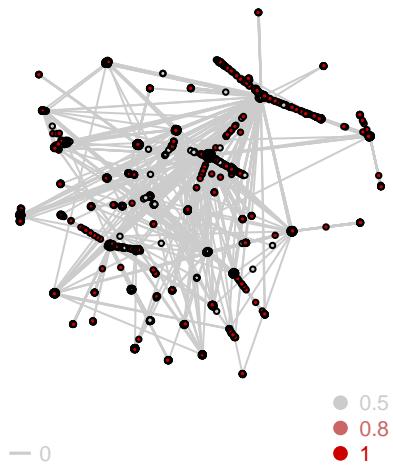
ClusterRank
gumbel



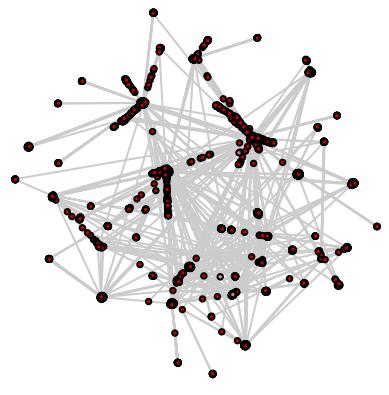
ClusterRank
triang



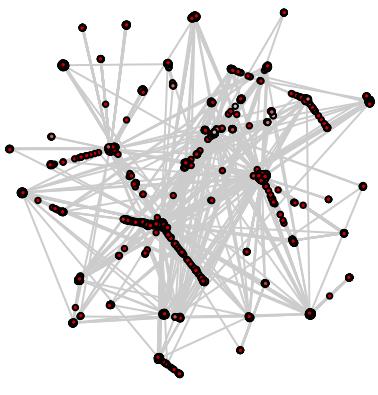
ClusterRank
binom



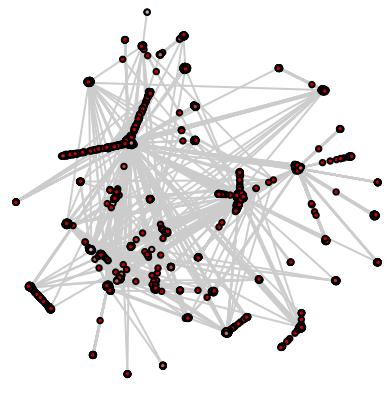
**Decay Centrality
norm**



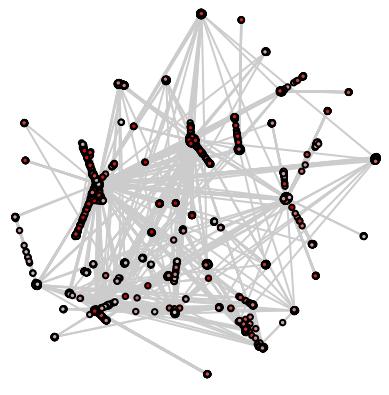
**Decay Centrality
exp**



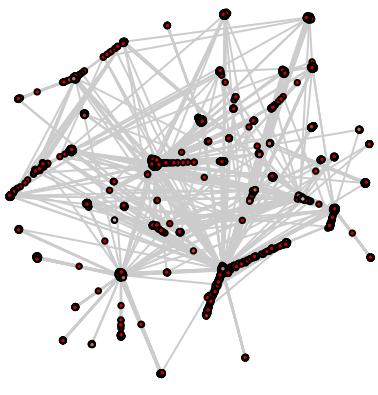
**Decay Centrality
weibull**



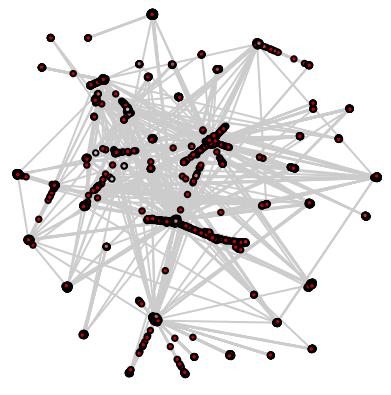
**Decay Centrality
lnorm**



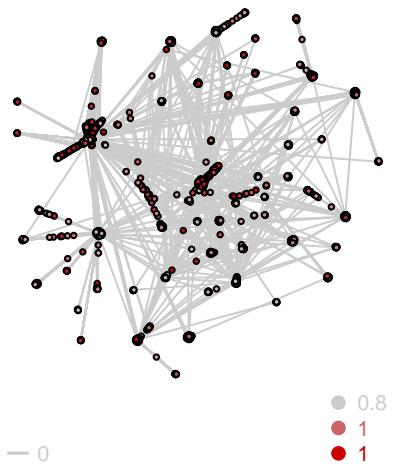
**Decay Centrality
gamma**



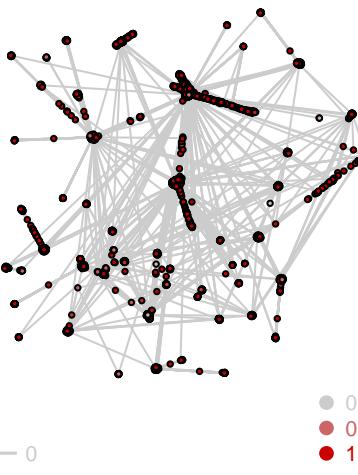
**Decay Centrality
logis**



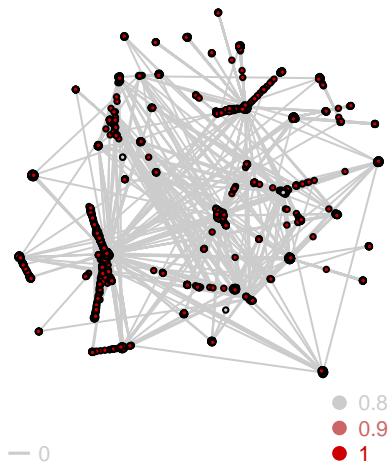
Decay Centrality
cauchy



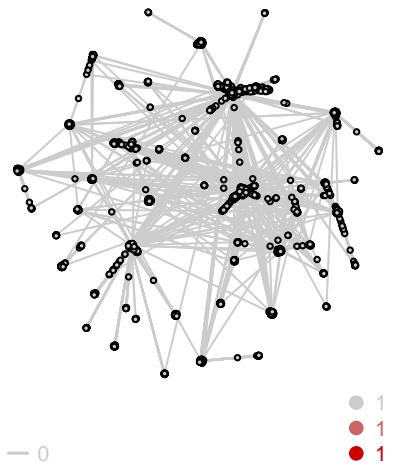
Decay Centrality
gumbel



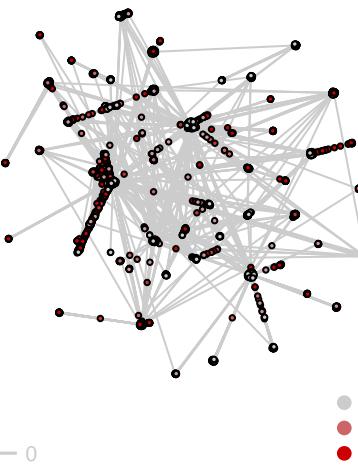
Decay Centrality
triang



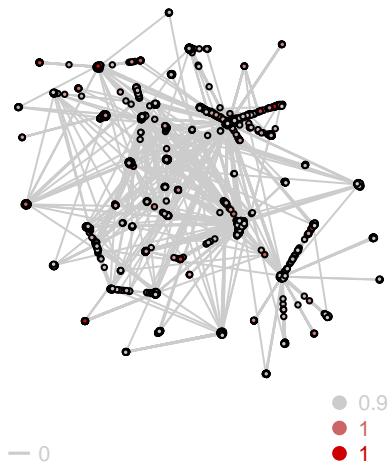
Decay Centrality
binom



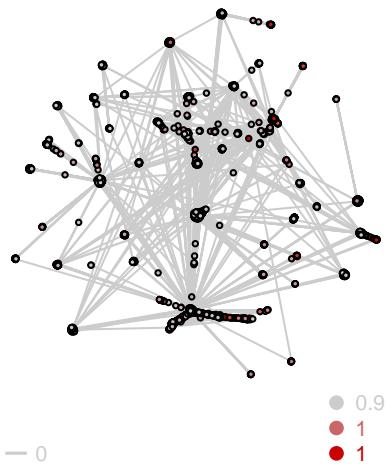
Degree Centrality
norm



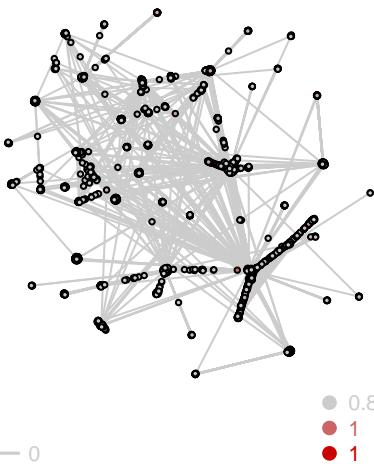
Degree Centrality
exp



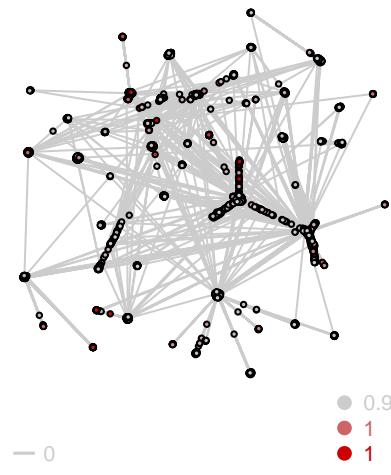
Degree Centrality
weibull



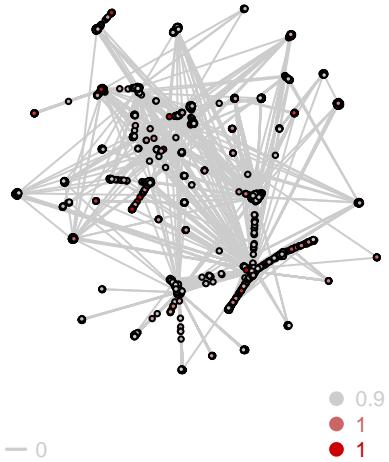
Degree Centrality
Inorm



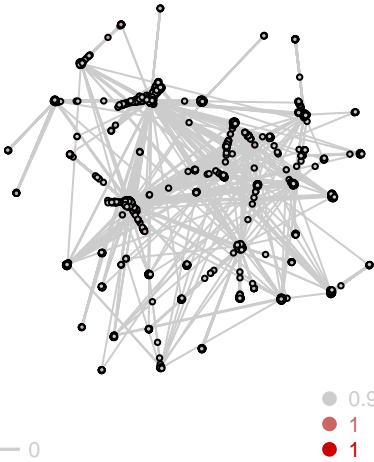
Degree Centrality
gamma



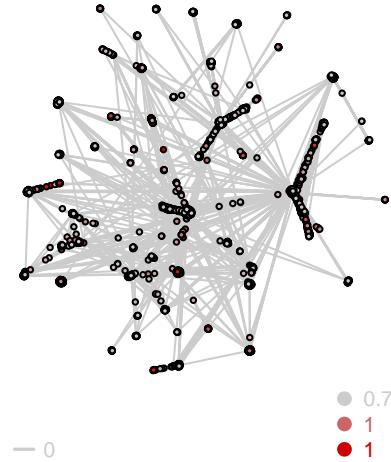
Degree Centrality
logis



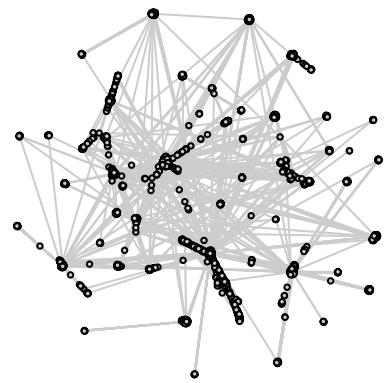
Degree Centrality
cauchy



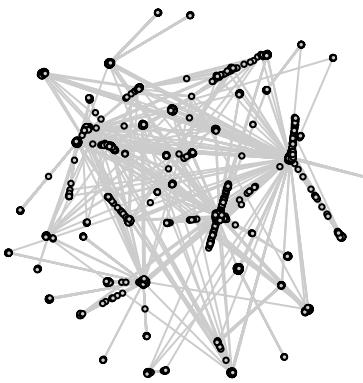
Degree Centrality
gumbel



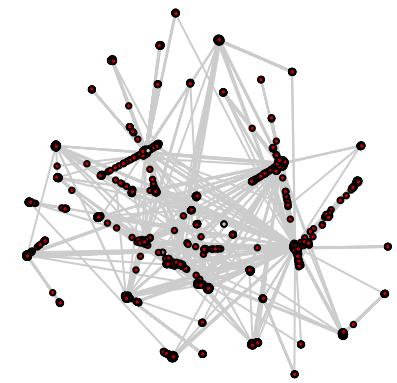
Degree Centrality
triang



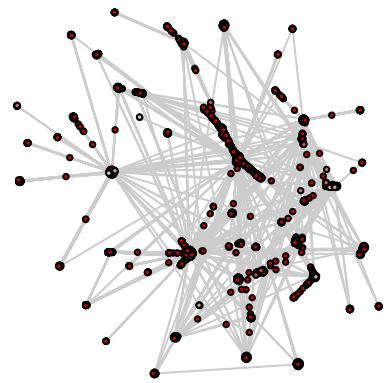
Degree Centrality
binom



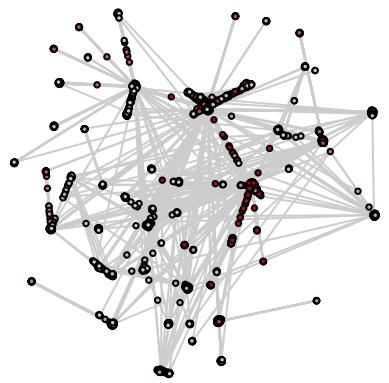
Diffusion Degree
norm



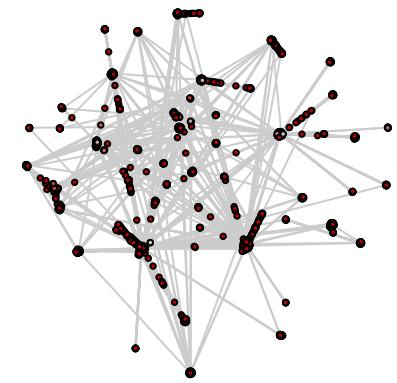
Diffusion Degree
exp



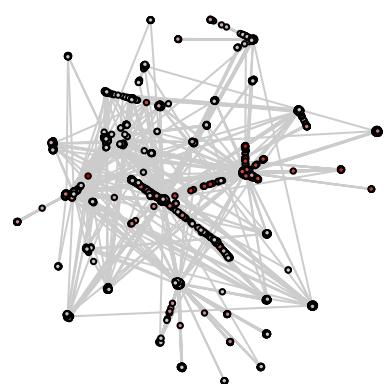
Diffusion Degree
weibull



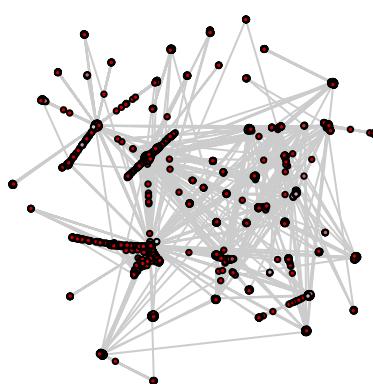
Diffusion Degree
Inorm



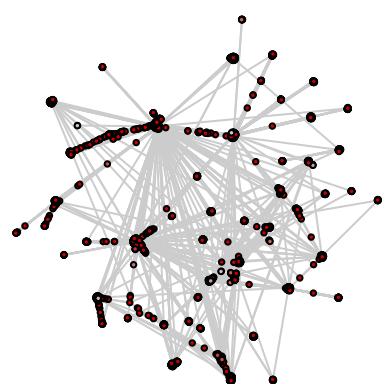
Diffusion Degree
gamma



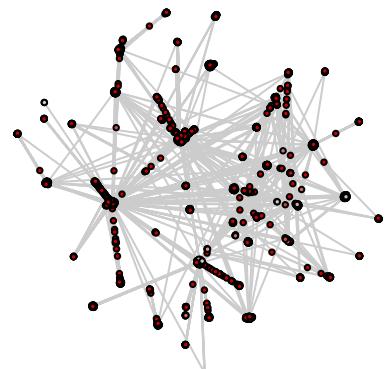
Diffusion Degree
logis



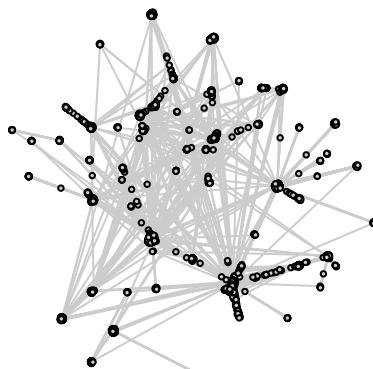
Diffusion Degree
cauchy



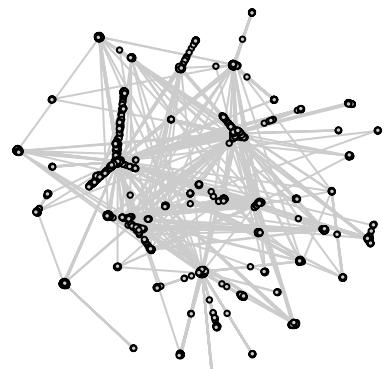
Diffusion Degree
gumbel



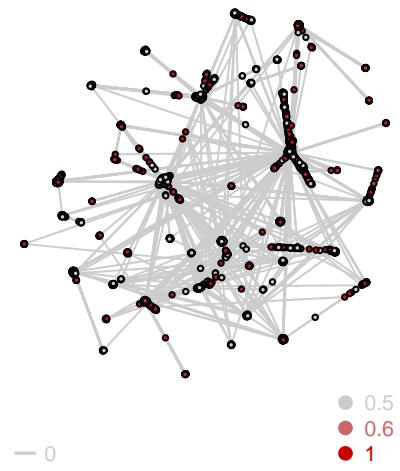
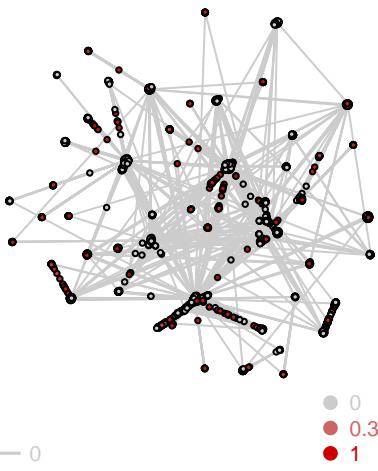
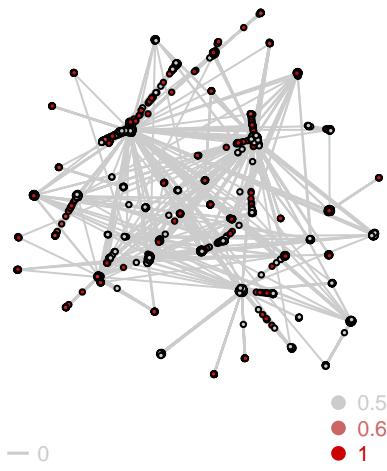
Diffusion Degree
triang



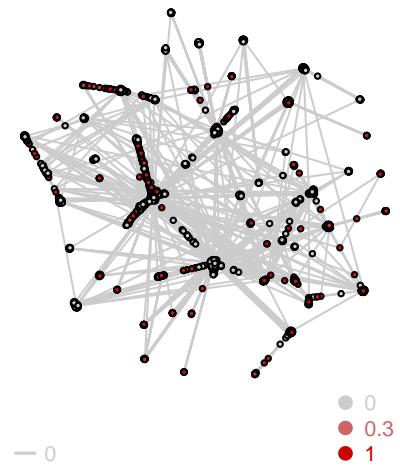
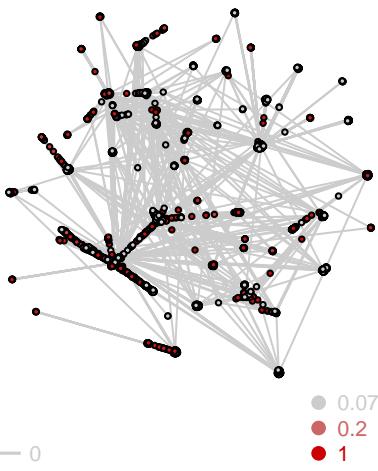
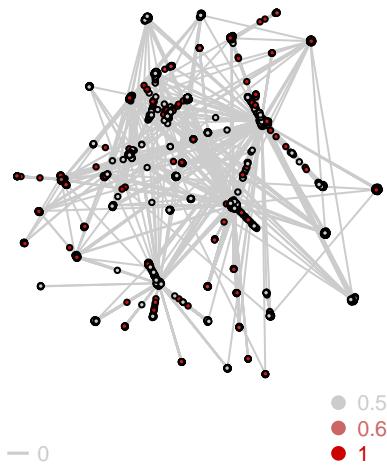
Diffusion Degree
binom

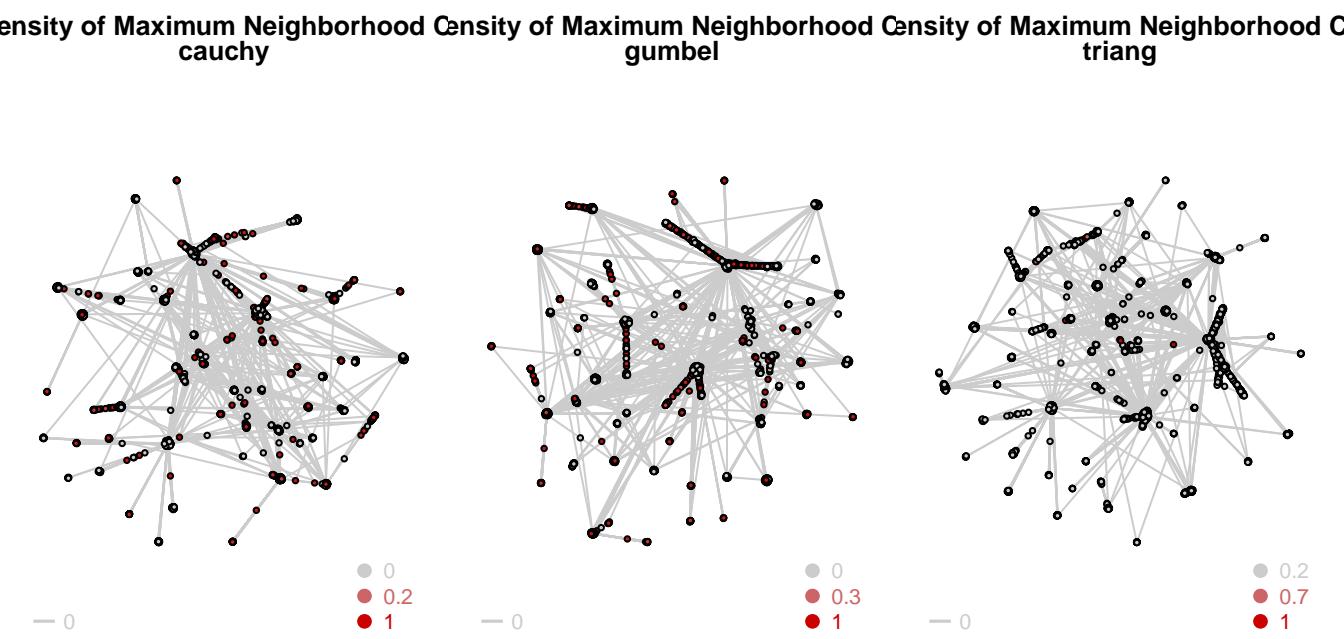


Density of Maximum Neighborhood Censity of Maximum Neighborhood Censity of Maximum Neighborhood Censity of Maximum Neighborhood C norm exp weibull

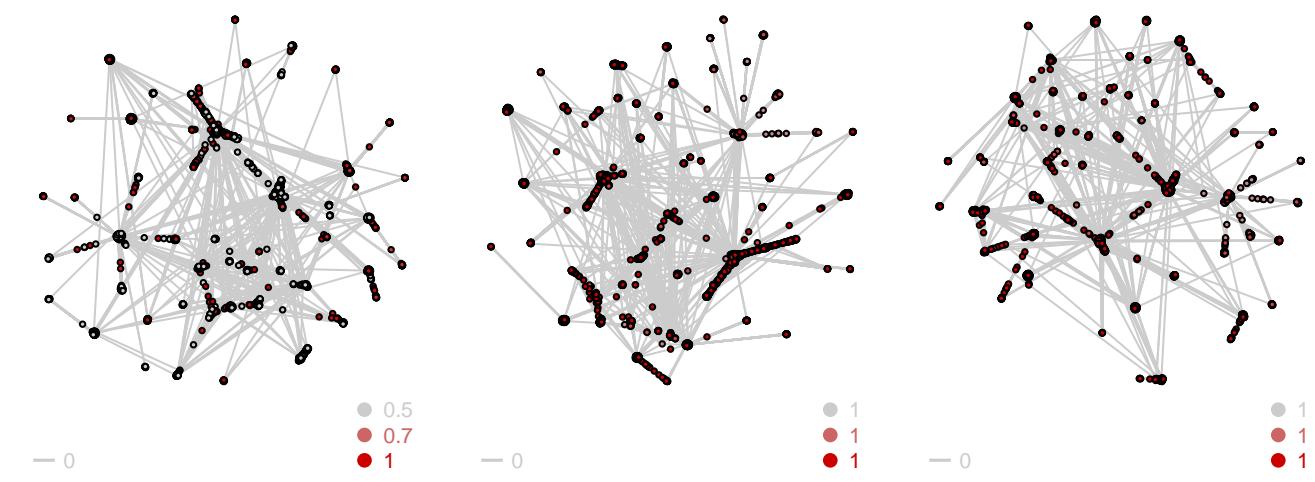


Censity of Maximum Neighborhood Censity of Maximum Neighborhood Censity of Maximum Neighborhood Censity of Maximum Neighborhood C Inorm gamma logis

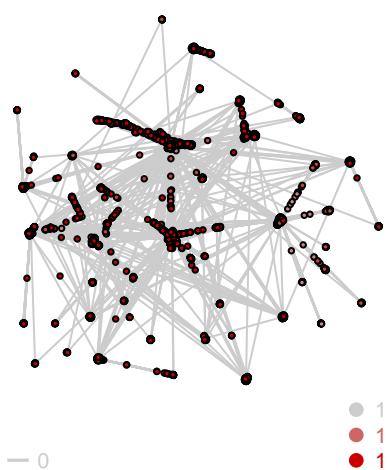




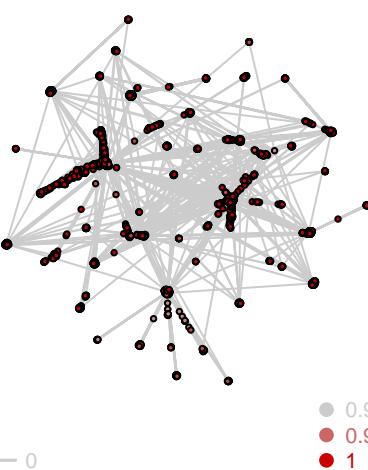
density of Maximum Neighborhood C
binom Eccentricity Centrality
norm Eccentricity Centrality
exp



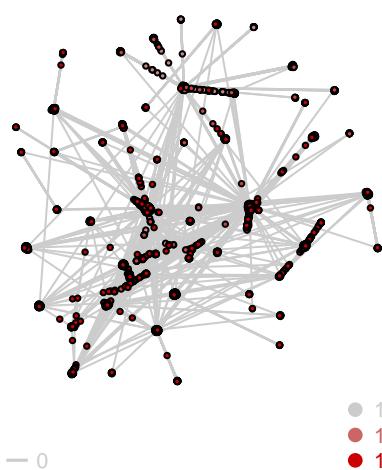
Eccentricity Centrality
weibull



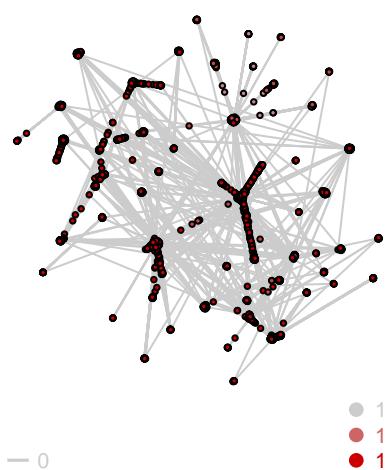
Eccentricity Centrality
Inorm



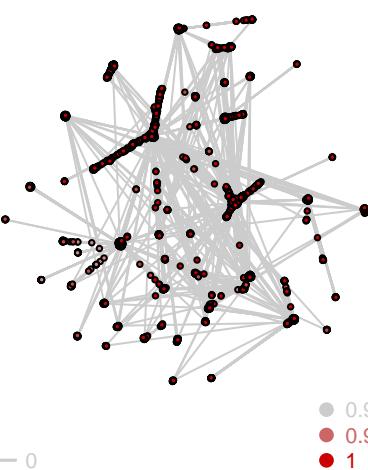
Eccentricity Centrality
gamma



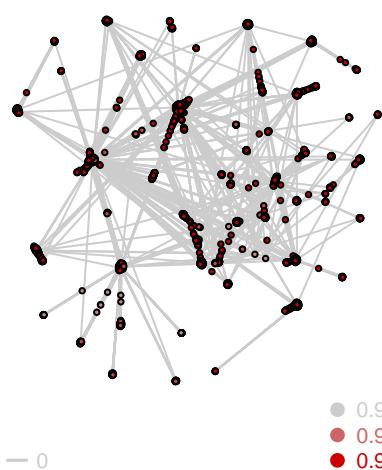
Eccentricity Centrality
logis



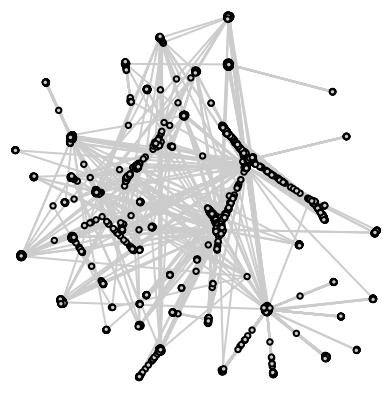
Eccentricity Centrality
cauchy



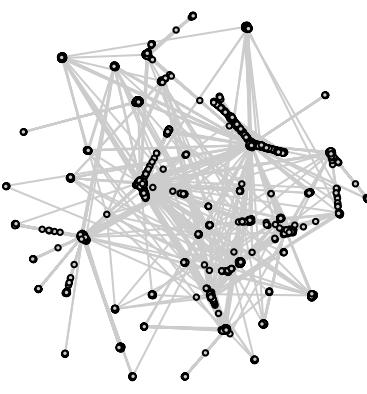
Eccentricity Centrality
gumbel



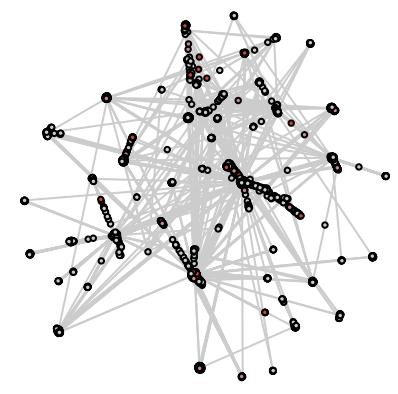
Eccentricity Centrality
triang



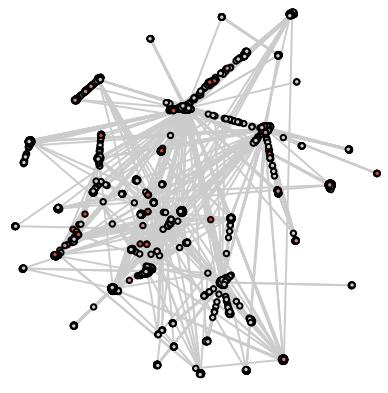
Eccentricity Centrality
binom



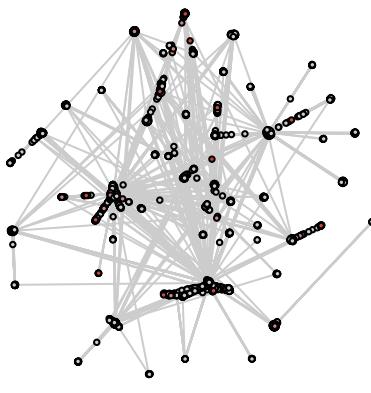
Harary Centrality
norm



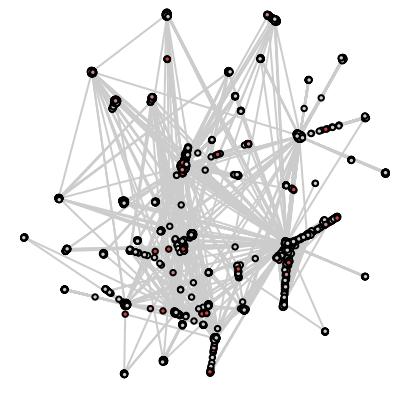
Harary Centrality
exp



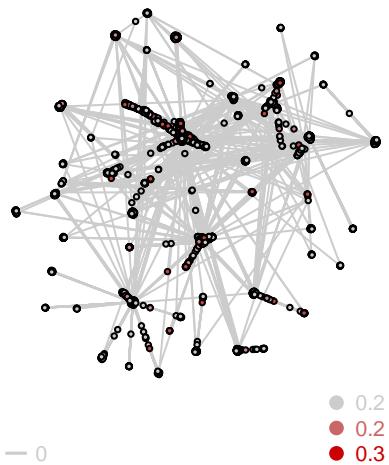
Harary Centrality
weibull



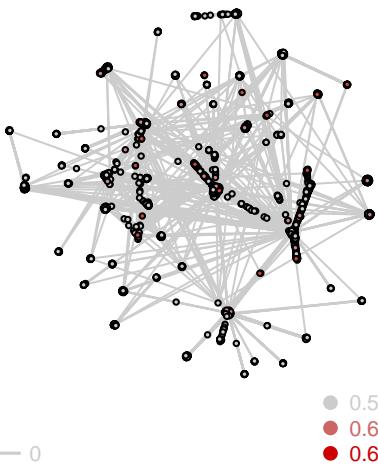
Harary Centrality
lnorm



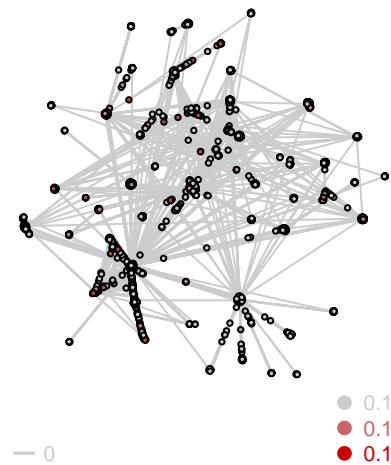
Harary Centrality
gamma



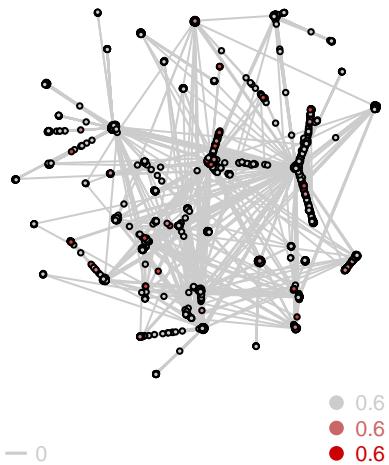
Harary Centrality
logis



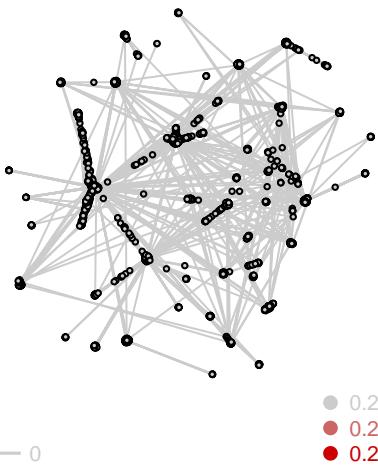
Harary Centrality
cauchy



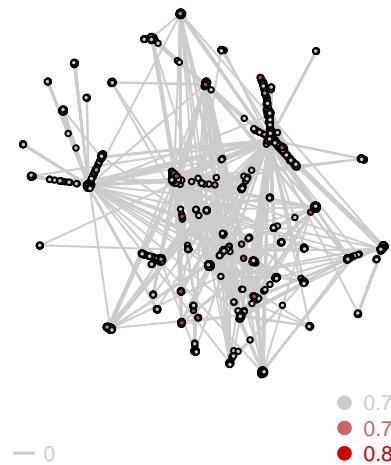
Harary Centrality
gumbel



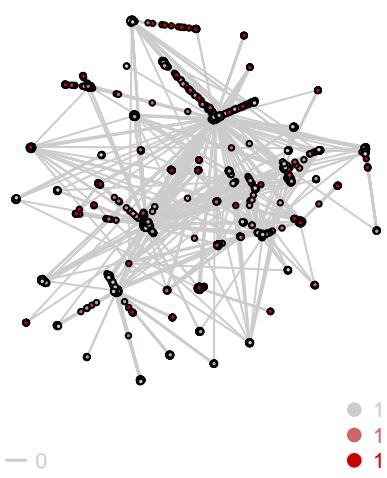
Harary Centrality
triang



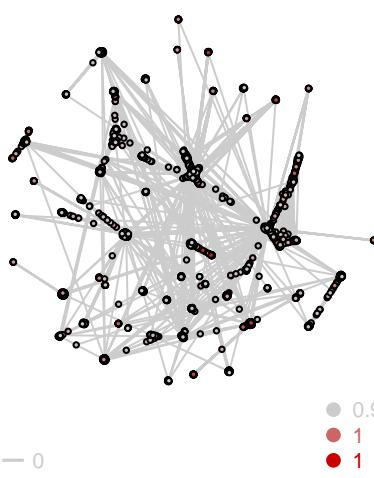
Harary Centrality
binom



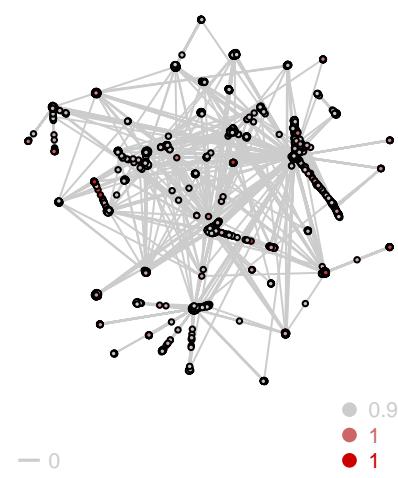
**K-core Decomposition
norm**



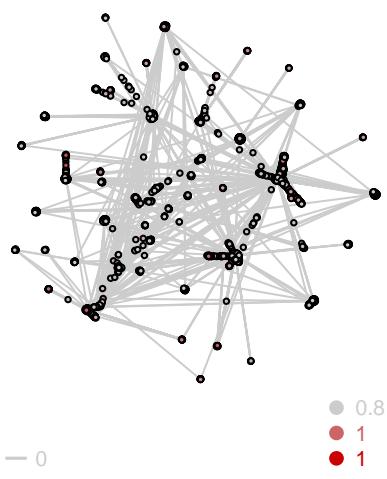
**K-core Decomposition
exp**



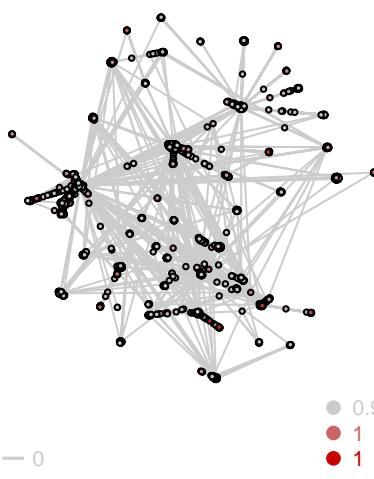
**K-core Decomposition
weibull**



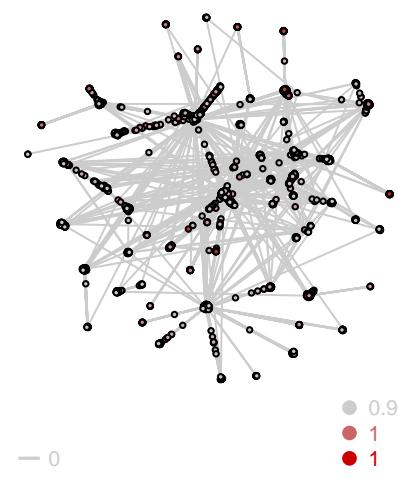
**K-core Decomposition
Inorm**



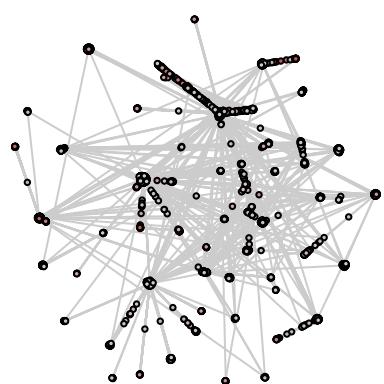
**K-core Decomposition
gamma**



**K-core Decomposition
logis**

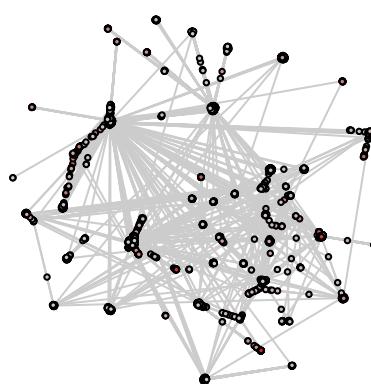


K-core Decomposition
cauchy



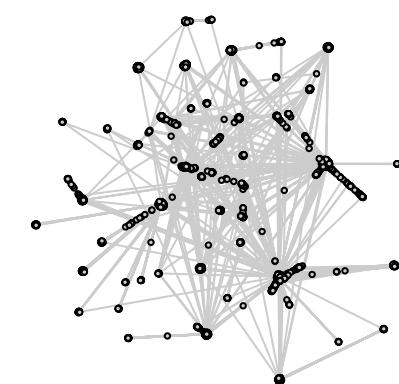
— 0
● 0.9
● 1
● 1

K-core Decomposition
gumbel



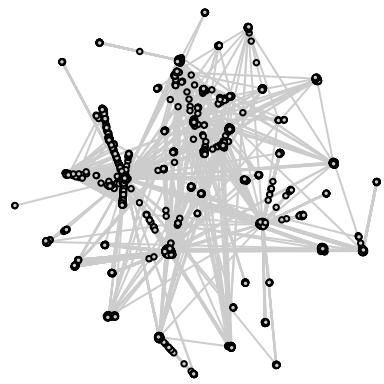
— 0
● 0.7
● 1
● 1

K-core Decomposition
triang



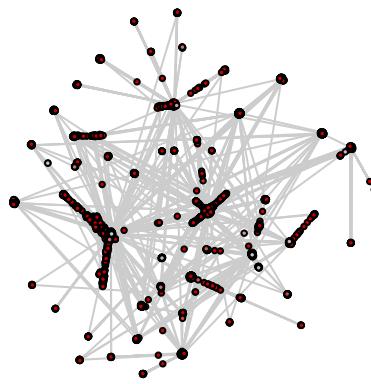
— 1
● 1
● 1

K-core Decomposition
binom



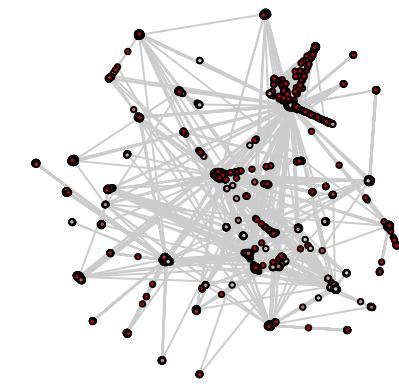
— 0
● 1
● 1
● 1

Geodesic K-Path Centrality
norm



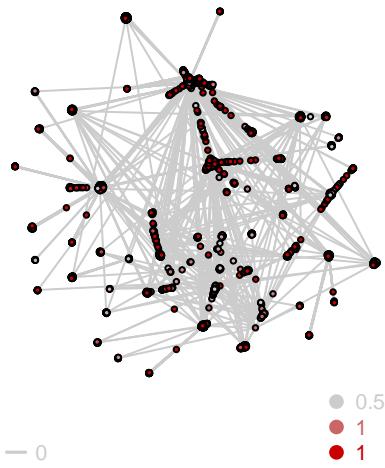
— 0
● 0.5
● 0.9
● 1

Geodesic K-Path Centrality
exp

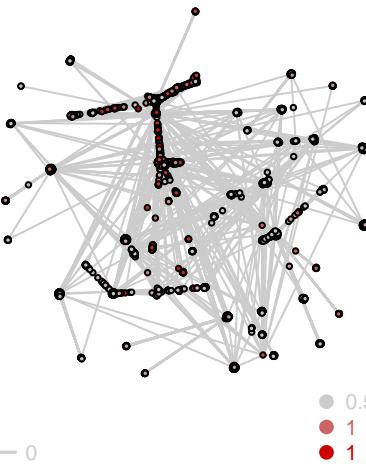


— 0
● 1
● 1
● 1

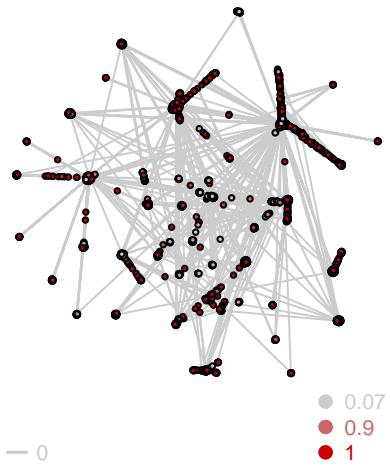
**Geodesic K-Path Centrality
weibull**



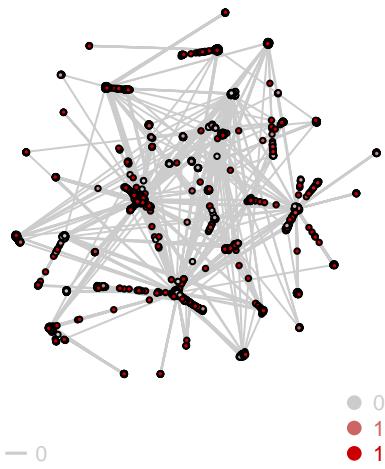
**Geodesic K-Path Centrality
inorm**



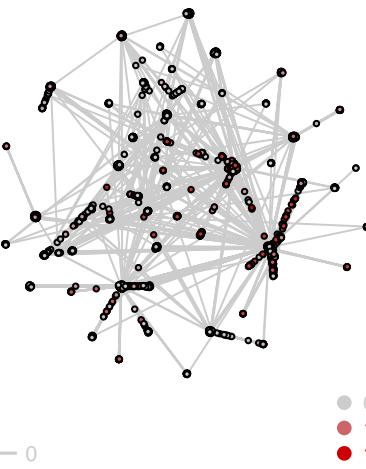
**Geodesic K-Path Centrality
gamma**



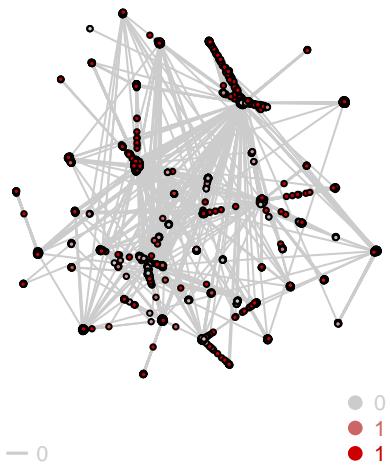
**Geodesic K-Path Centrality
logis**



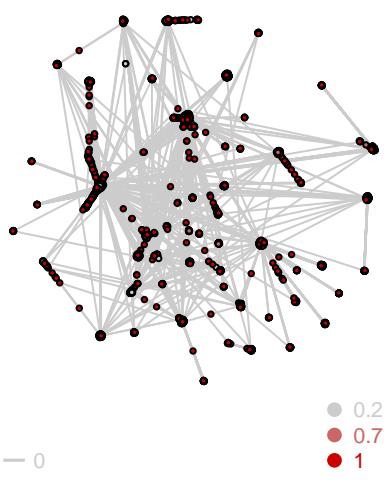
**Geodesic K-Path Centrality
cauchy**



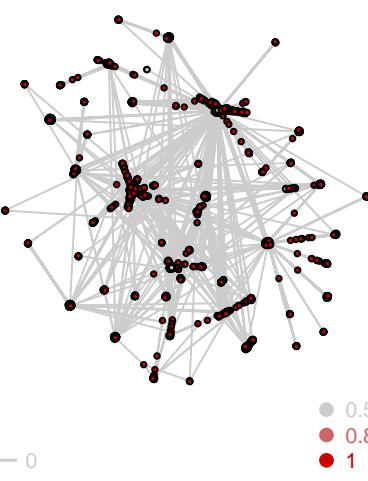
**Geodesic K-Path Centrality
gumbel**



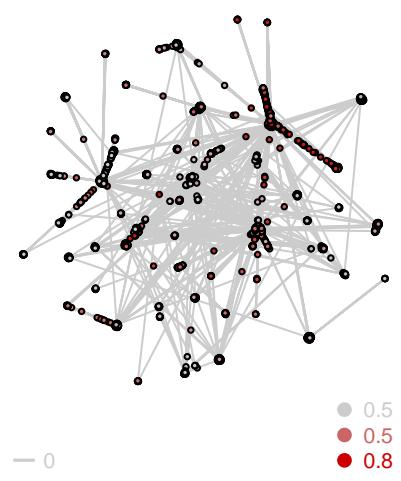
Geodesic K–Path Centrality
triang



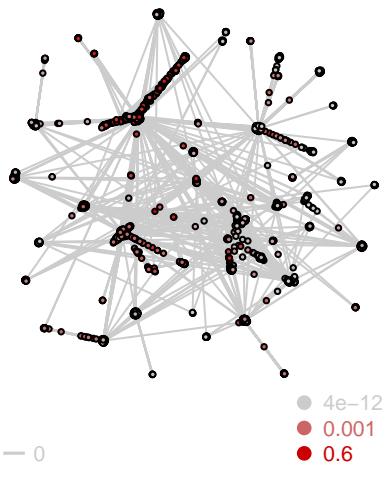
Geodesic K–Path Centrality
binom



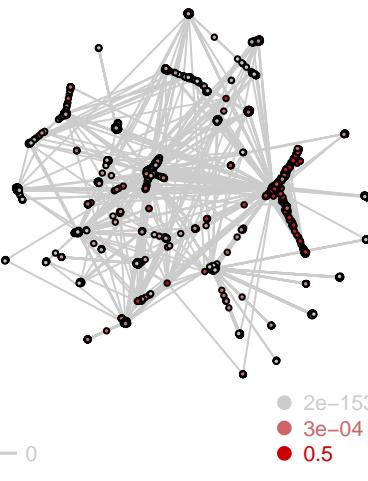
leinberg's authority centrality score
norm



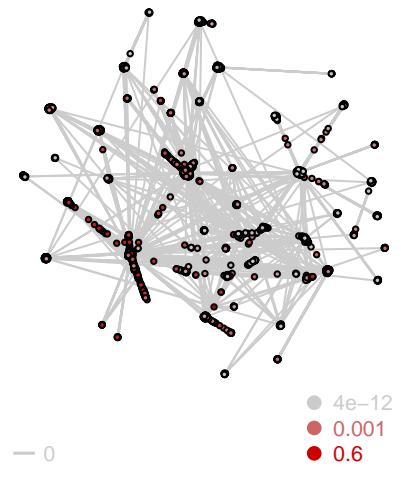
leinberg's authority centrality score
exp

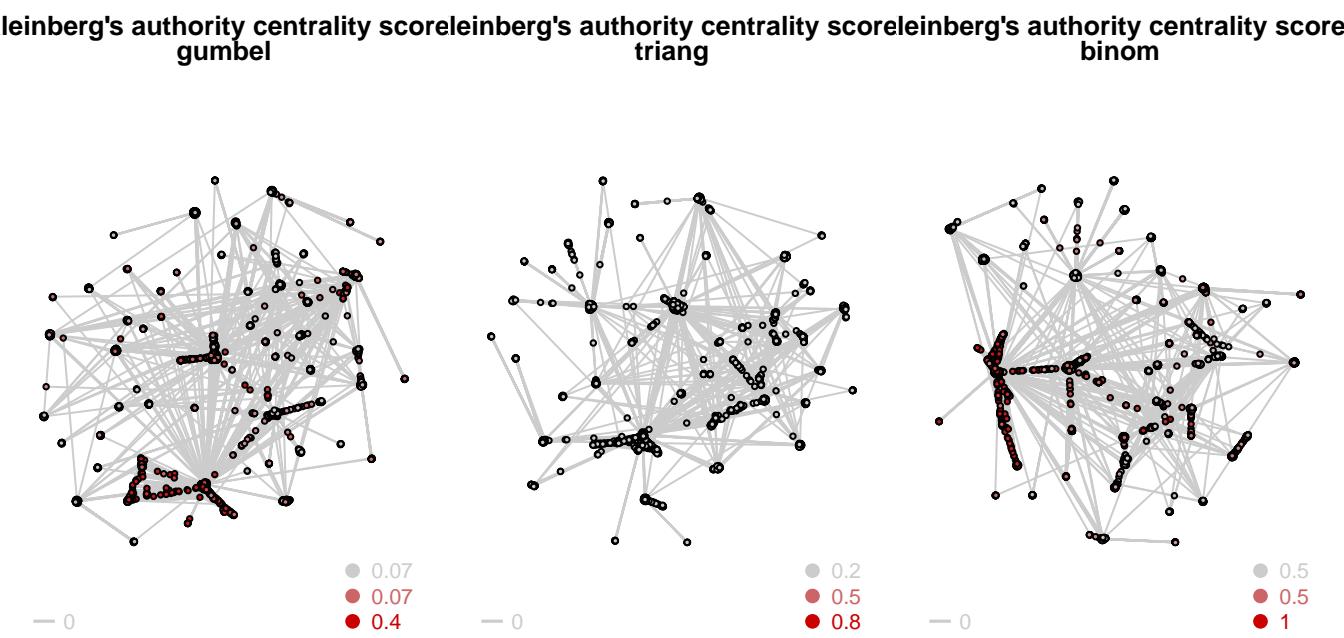
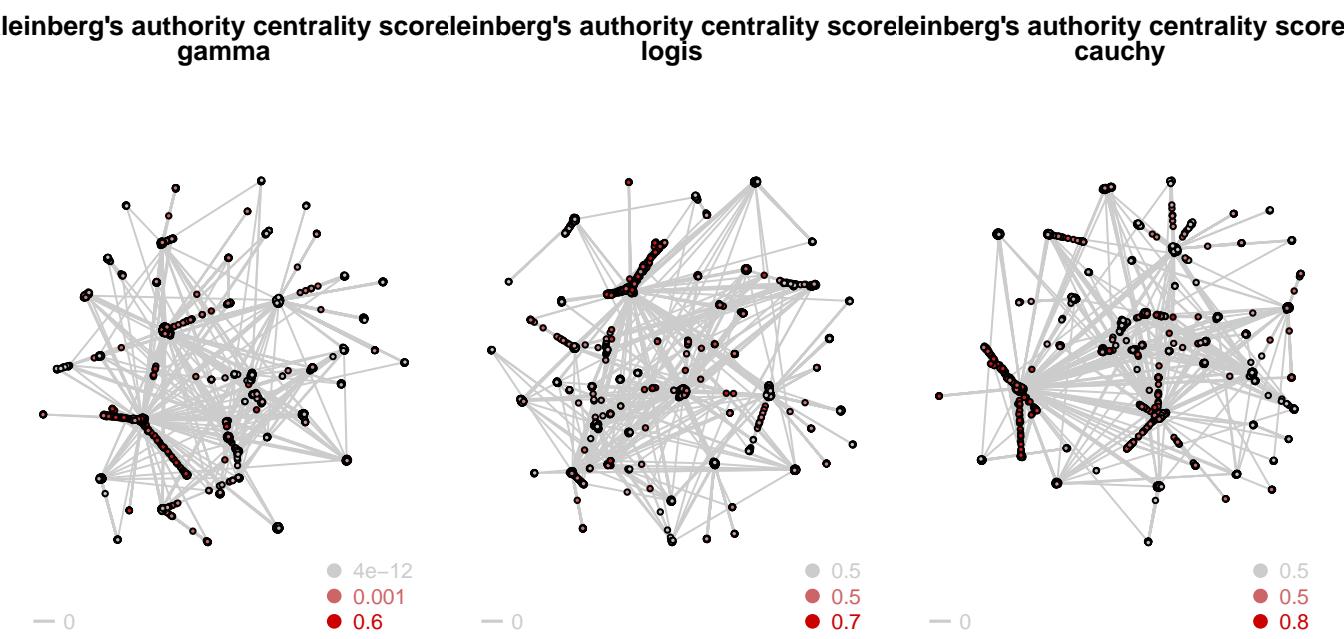


leinberg's authority centrality score
weibull

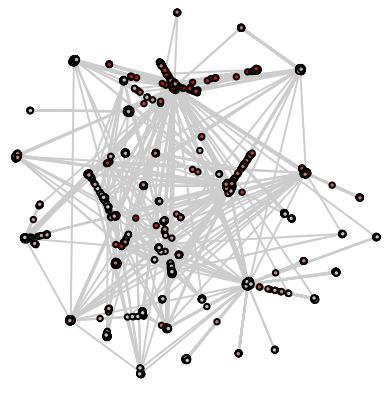


leinberg's authority centrality score
Inorm

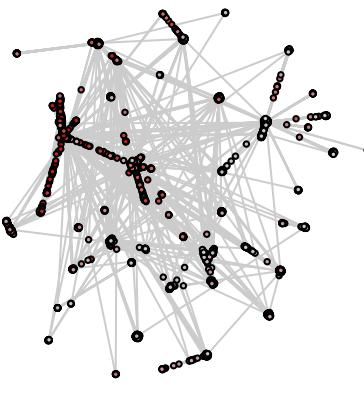




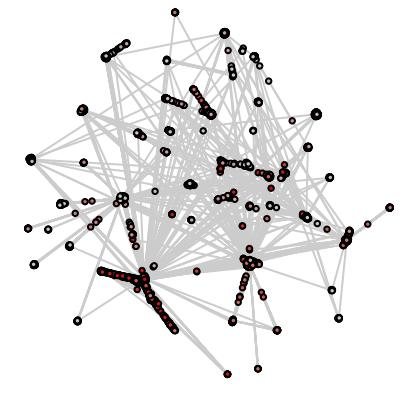
Kleinberg's hub centrality scores
norm



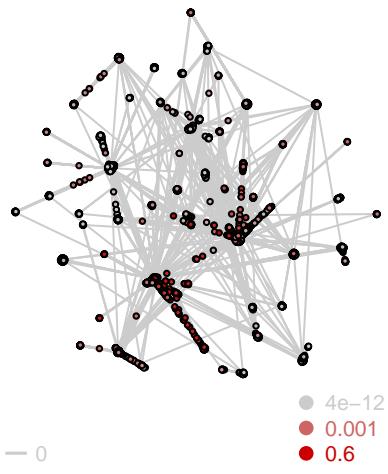
Kleinberg's hub centrality scores
exp



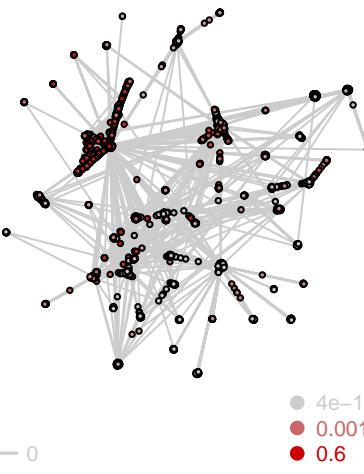
Kleinberg's hub centrality scores
weibull



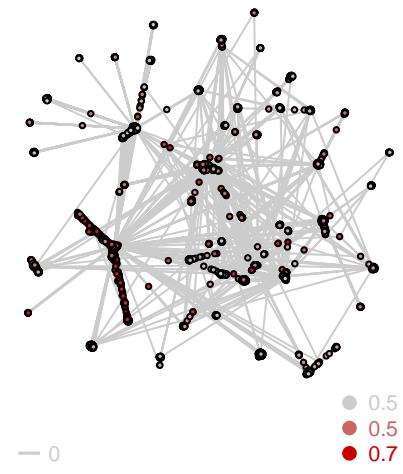
Kleinberg's hub centrality scores
inorm



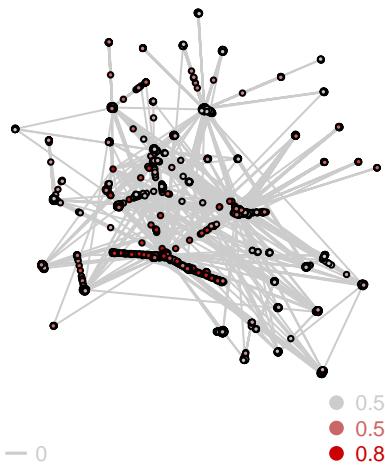
Kleinberg's hub centrality scores
gamma



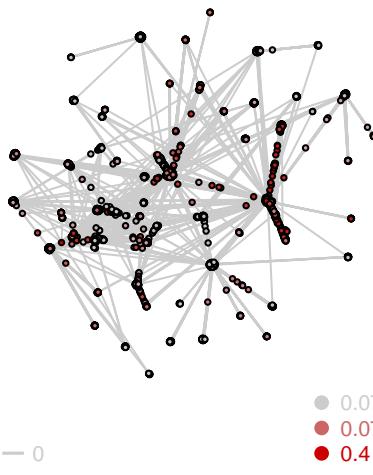
Kleinberg's hub centrality scores
logis



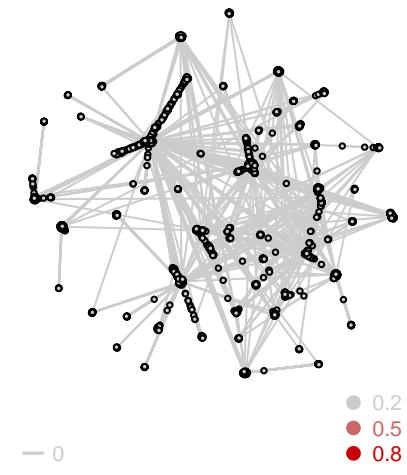
Kleinberg's hub centrality scores
cauchy



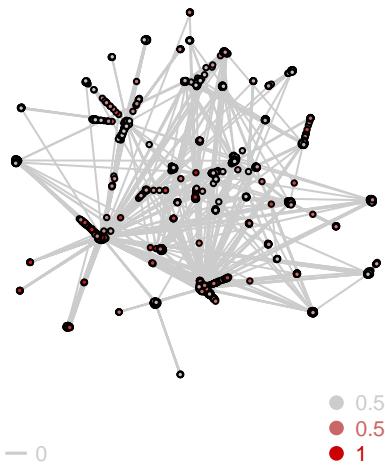
Kleinberg's hub centrality scores
gumbel



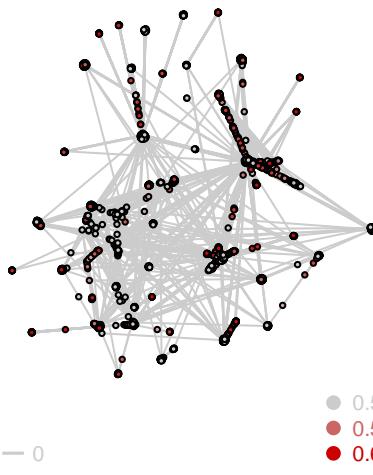
Kleinberg's hub centrality scores
triang



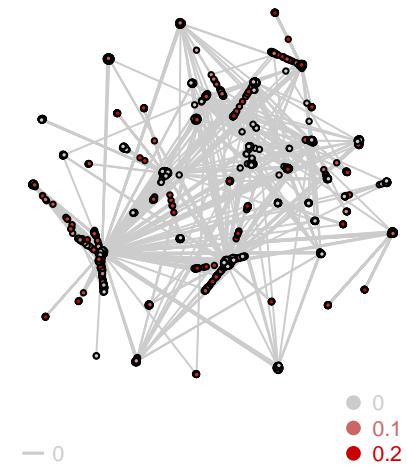
Kleinberg's hub centrality scores
binom



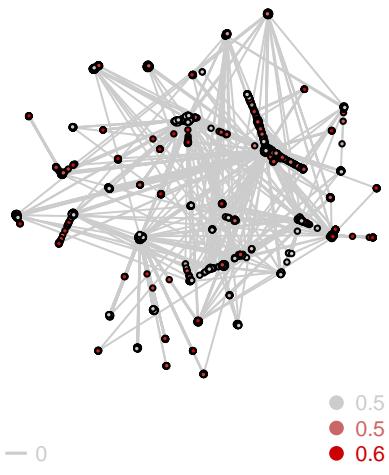
clustering coefficient
norm



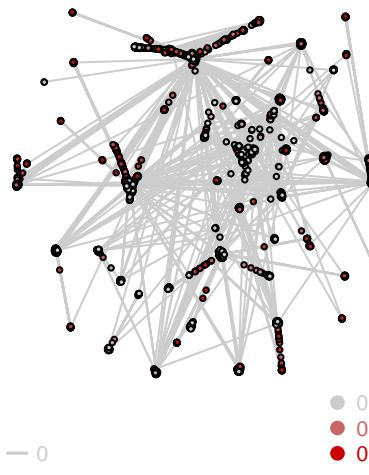
clustering coefficient
exp



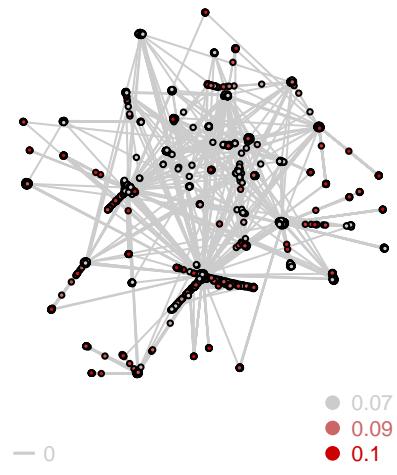
clustering coefficient
weibull



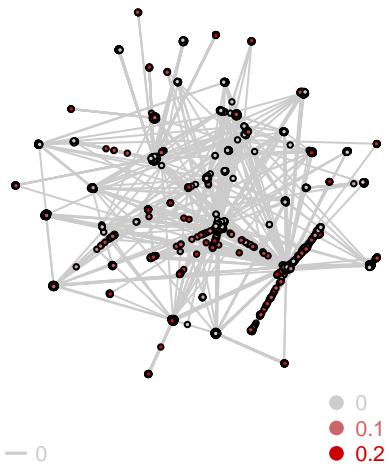
clustering coefficient
Inorm



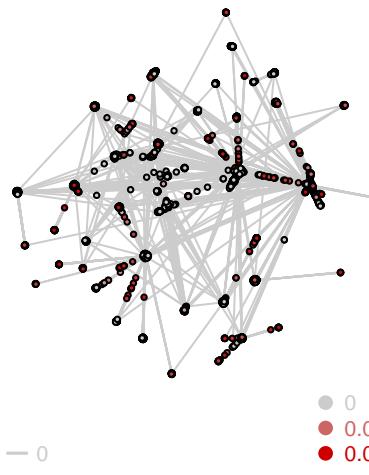
clustering coefficient
gamma



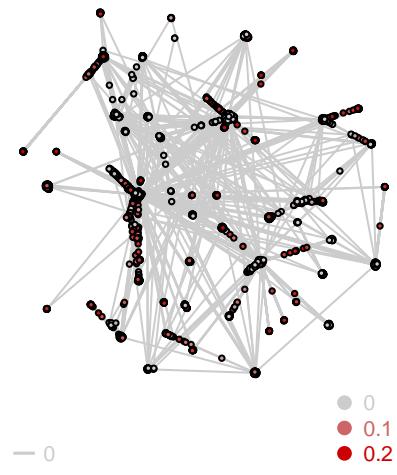
clustering coefficient
logis



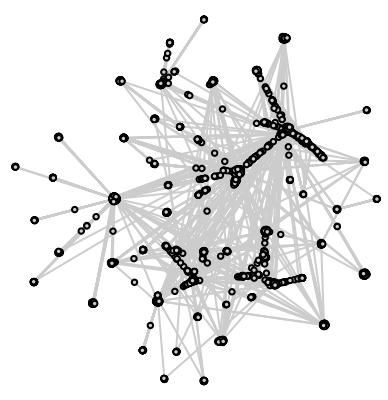
clustering coefficient
cauchy



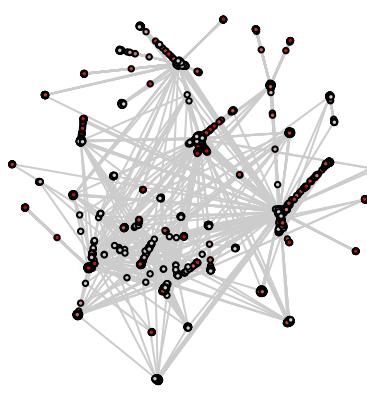
clustering coefficient
gumbel



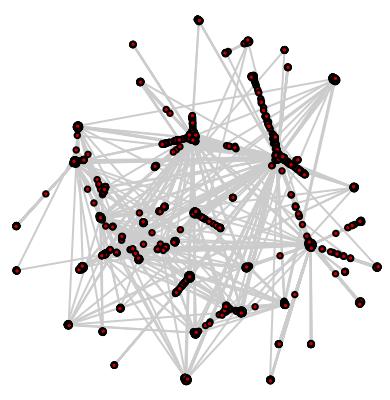
clustering coefficient
triang



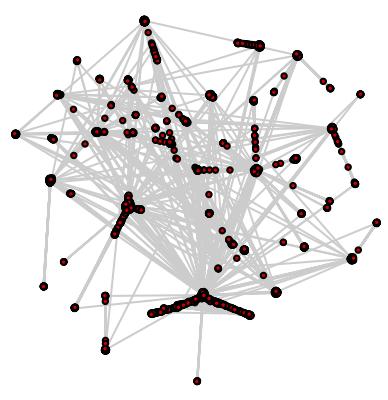
clustering coefficient
binom



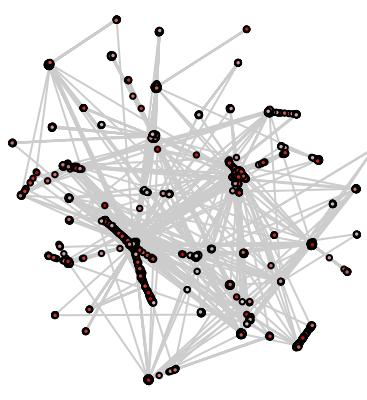
Lin Centrality
norm



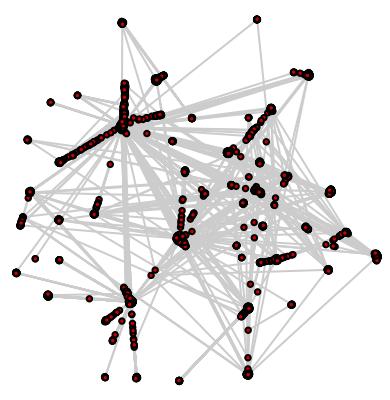
Lin Centrality
exp



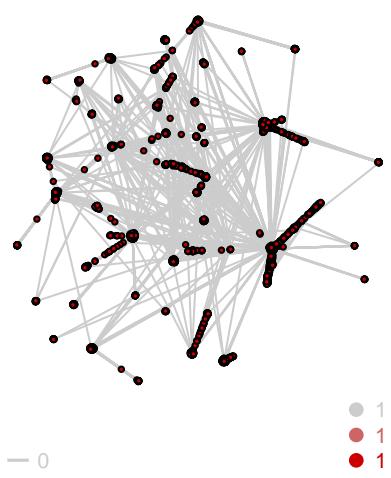
Lin Centrality
weibull



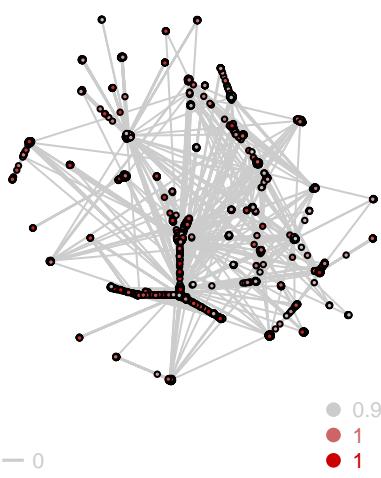
Lin Centrality
inorm



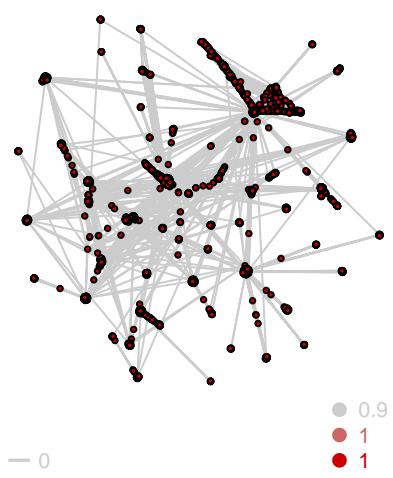
Lin Centrality
gamma



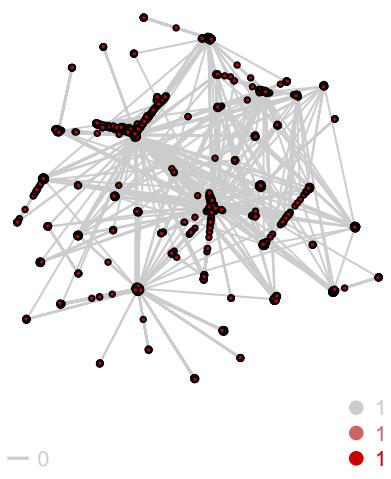
Lin Centrality
logis



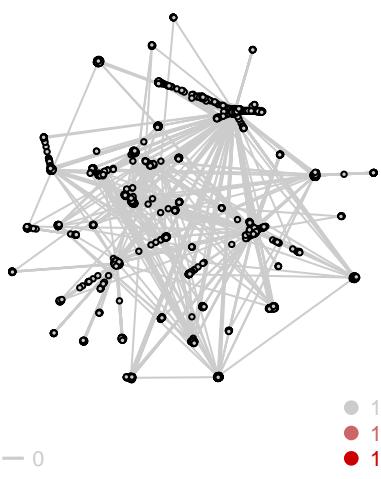
Lin Centrality
cauchy



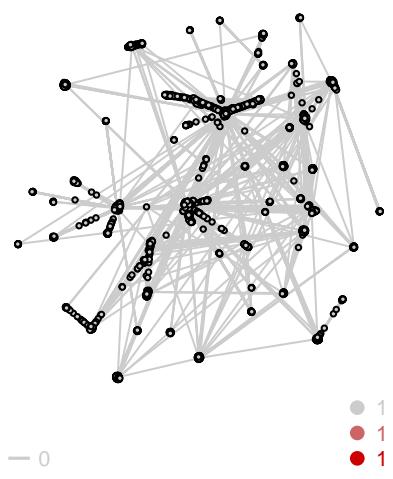
Lin Centrality
gumbel



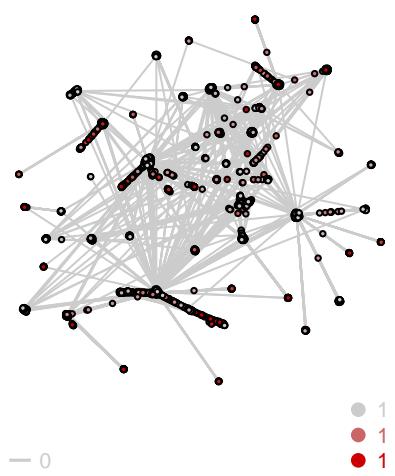
Lin Centrality
triang



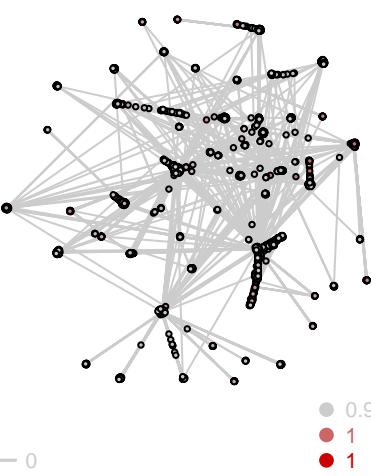
Lin Centrality
binom



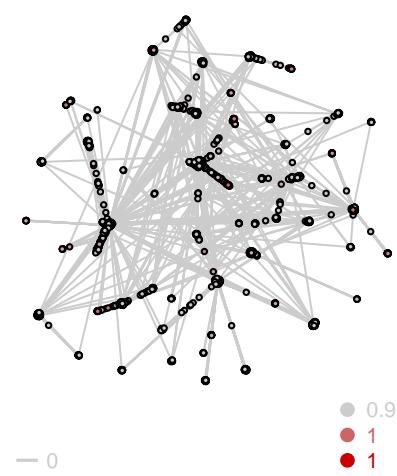
**Lobby Index (Centrality)
norm**



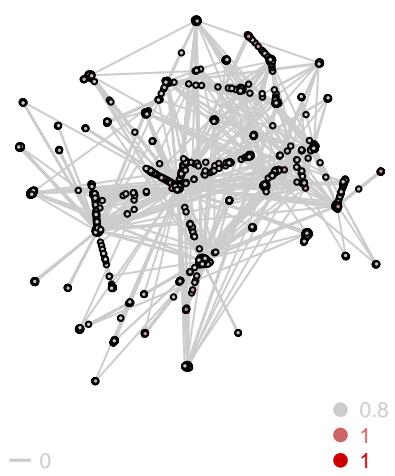
**Lobby Index (Centrality)
exp**



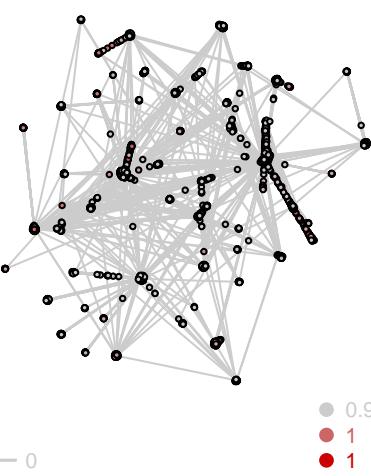
**Lobby Index (Centrality)
weibull**



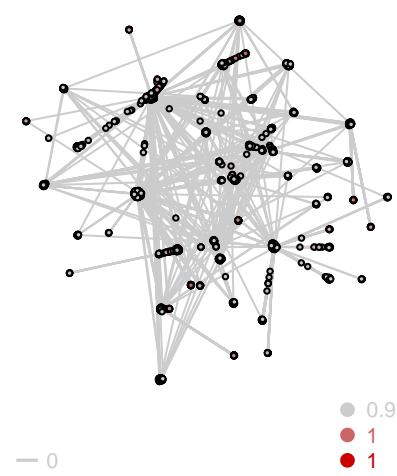
**Lobby Index (Centrality)
inorm**



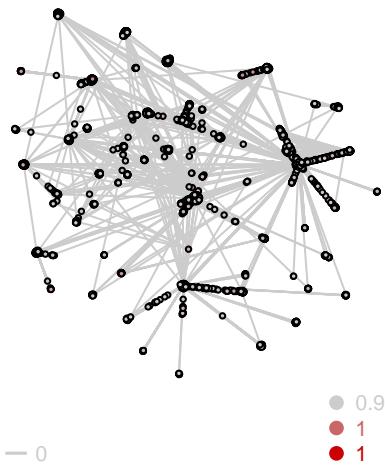
**Lobby Index (Centrality)
gamma**



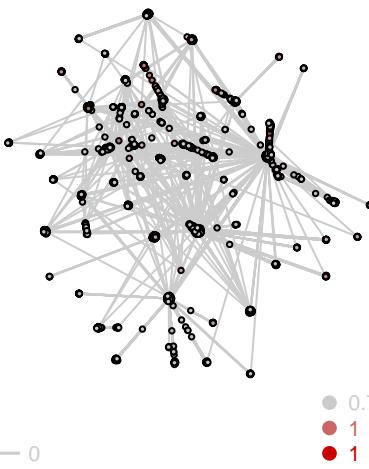
**Lobby Index (Centrality)
logis**



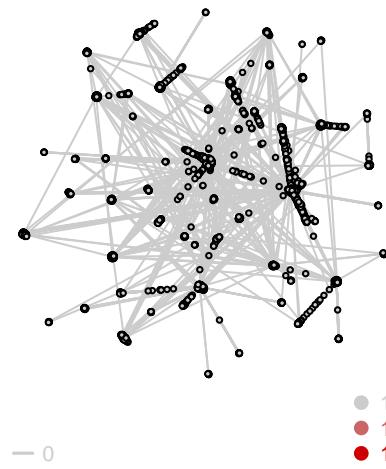
**Lobby Index (Centrality)
cauchy**



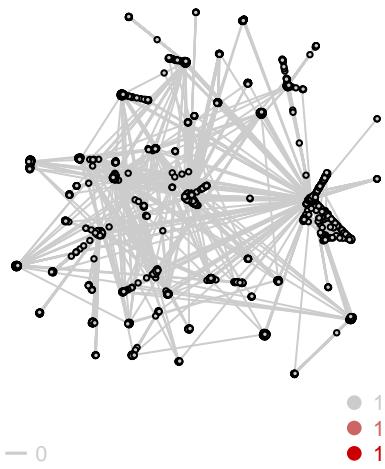
**Lobby Index (Centrality)
gumbel**



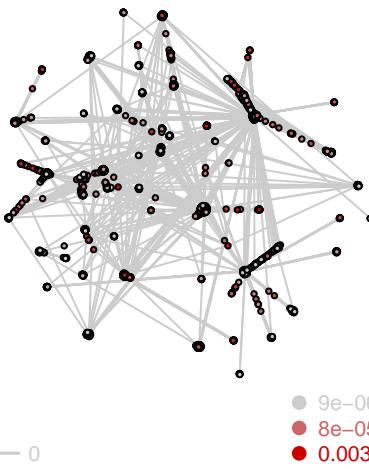
**Lobby Index (Centrality)
triang**



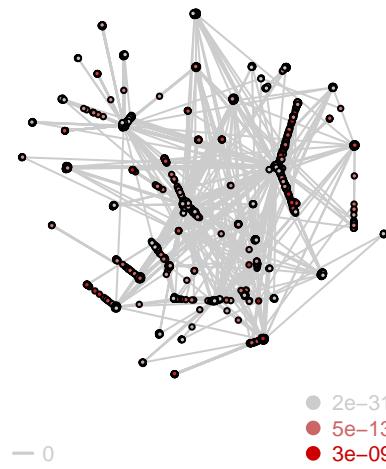
**Lobby Index (Centrality)
binom**



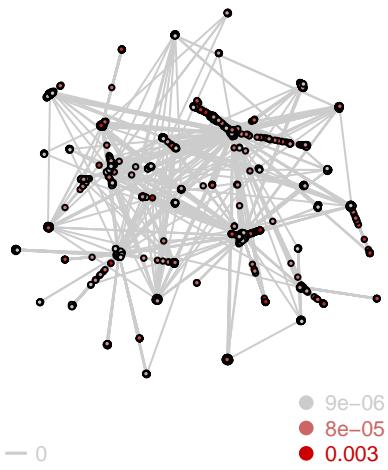
**Markov Centrality
norm**



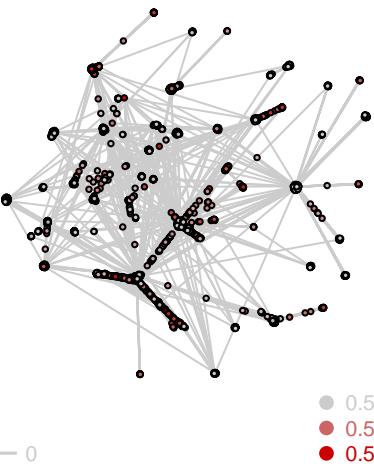
**Markov Centrality
exp**



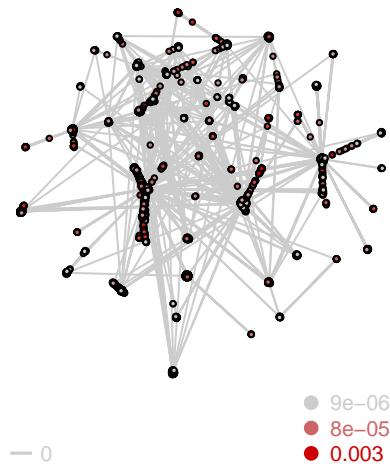
Markov Centrality
weibull



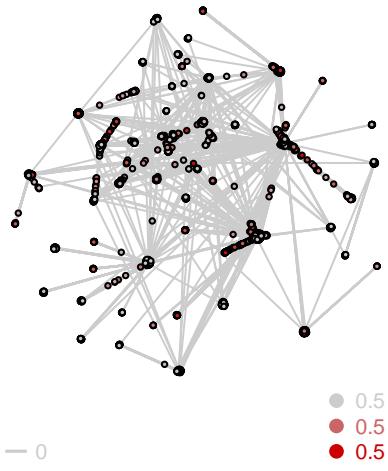
Markov Centrality
inorm



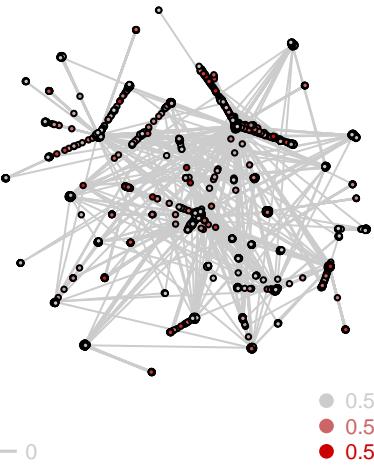
Markov Centrality
gamma



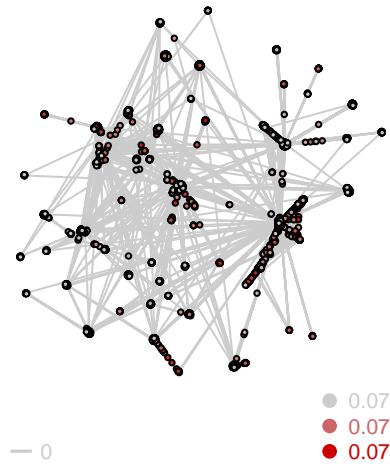
Markov Centrality
logis



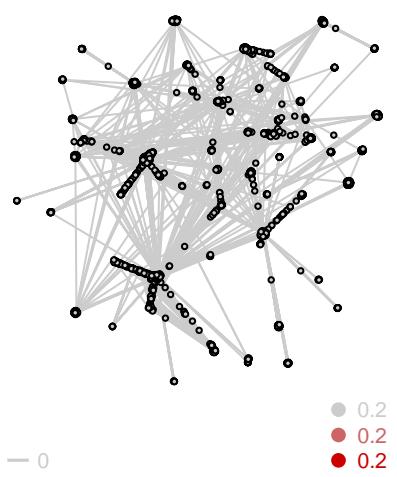
Markov Centrality
cauchy



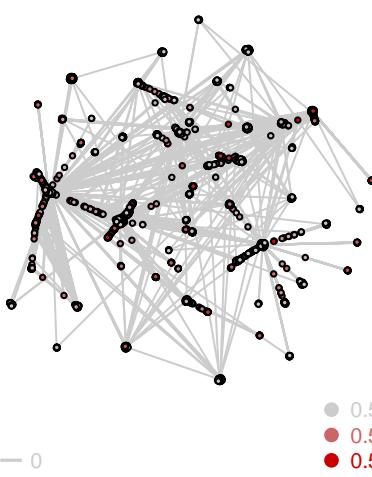
Markov Centrality
gumbel



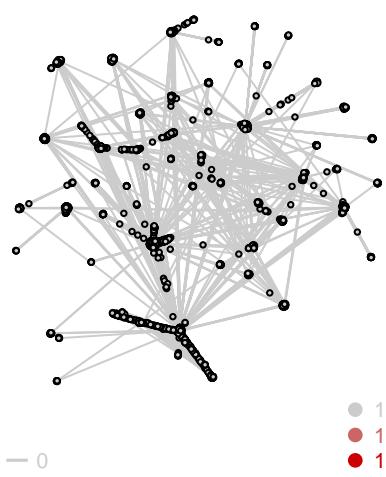
**Markov Centrality
triang**



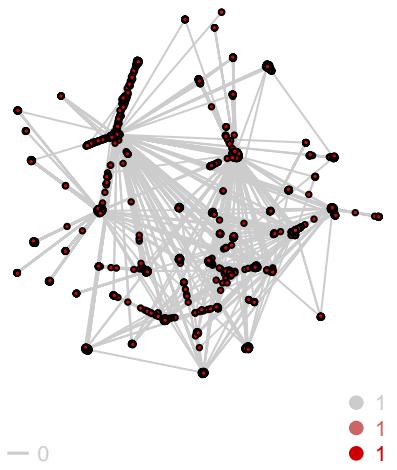
**Markov Centrality
binom**



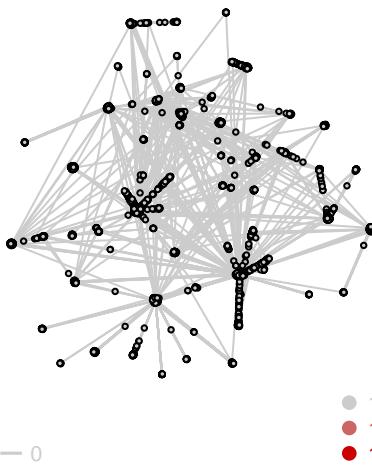
**Radiality Centrality
norm**



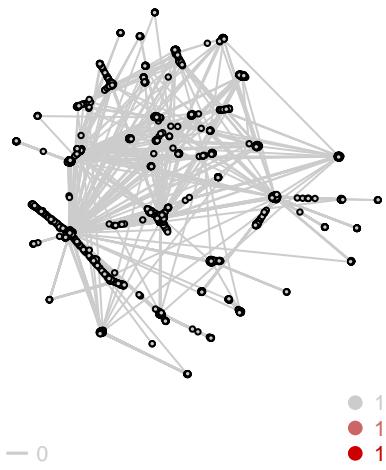
**Radiality Centrality
exp**



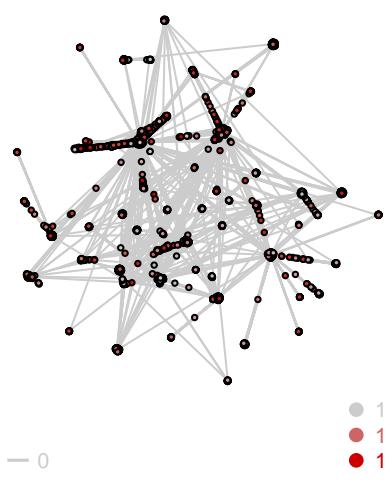
**Radiality Centrality
weibull**



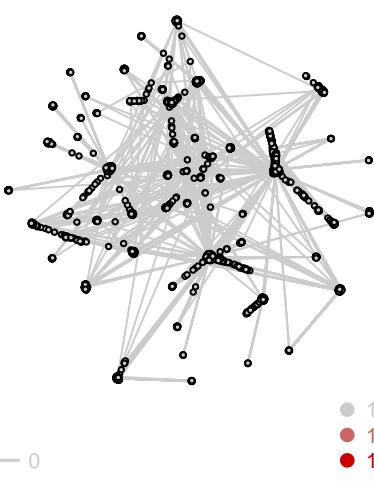
**Radiality Centrality
Inorm**



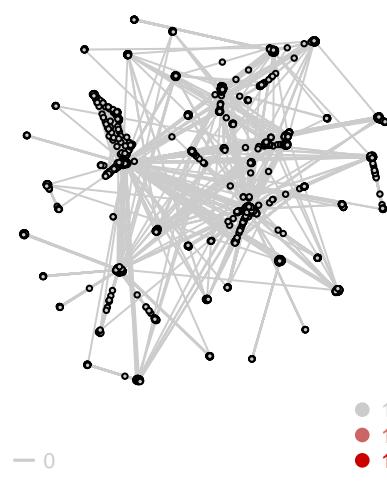
Radiality Centrality
gamma



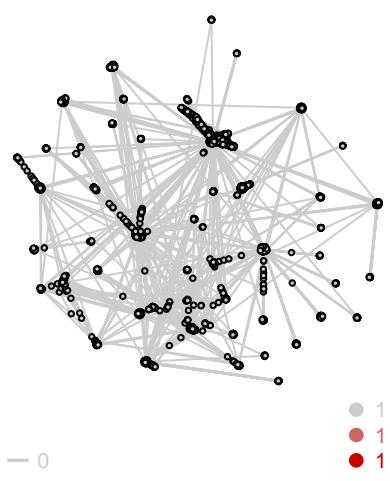
Radiality Centrality
logis



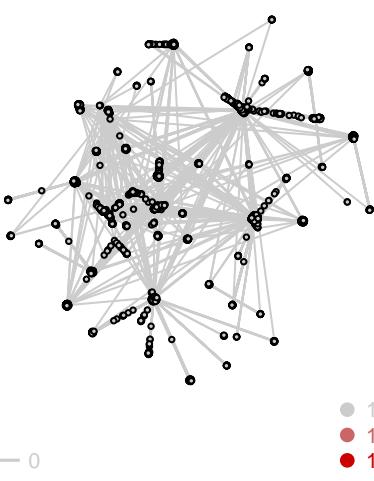
Radiality Centrality
cauchy



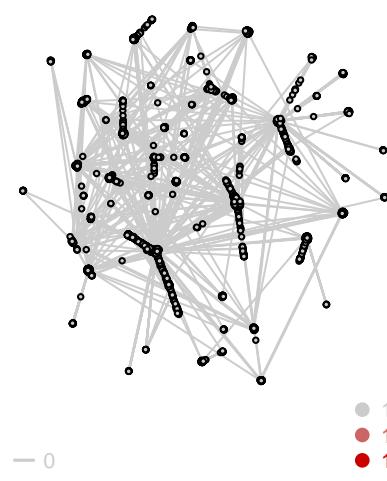
Radiality Centrality
gumbel

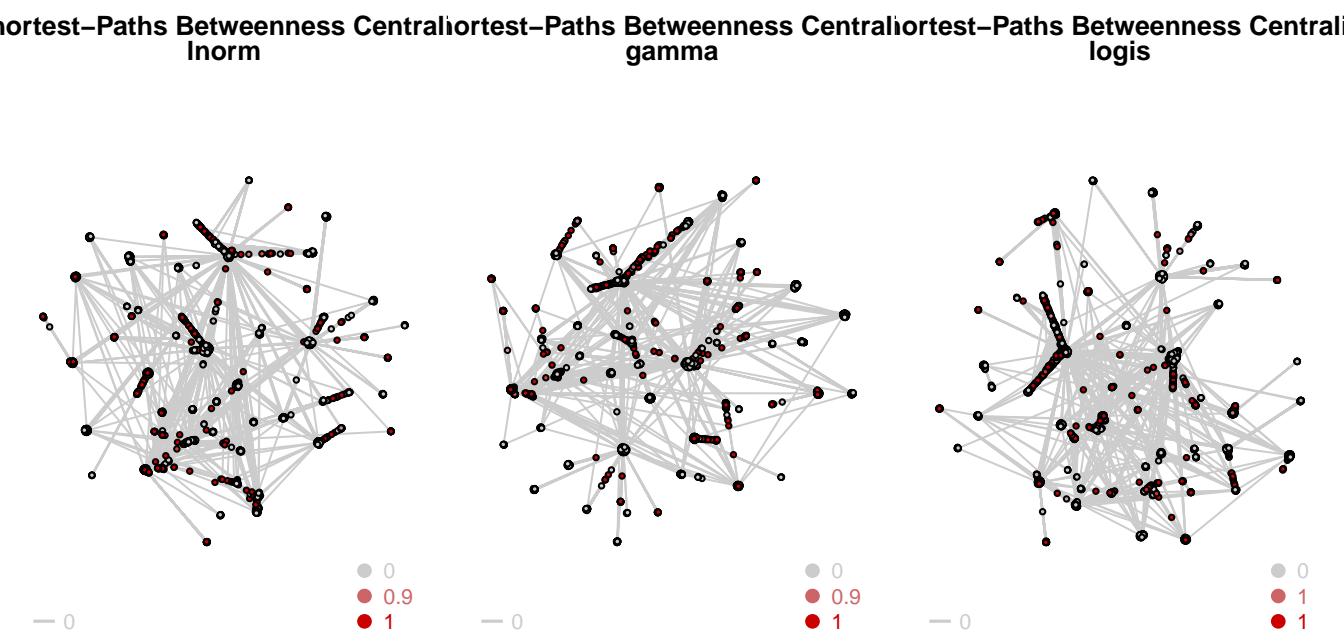
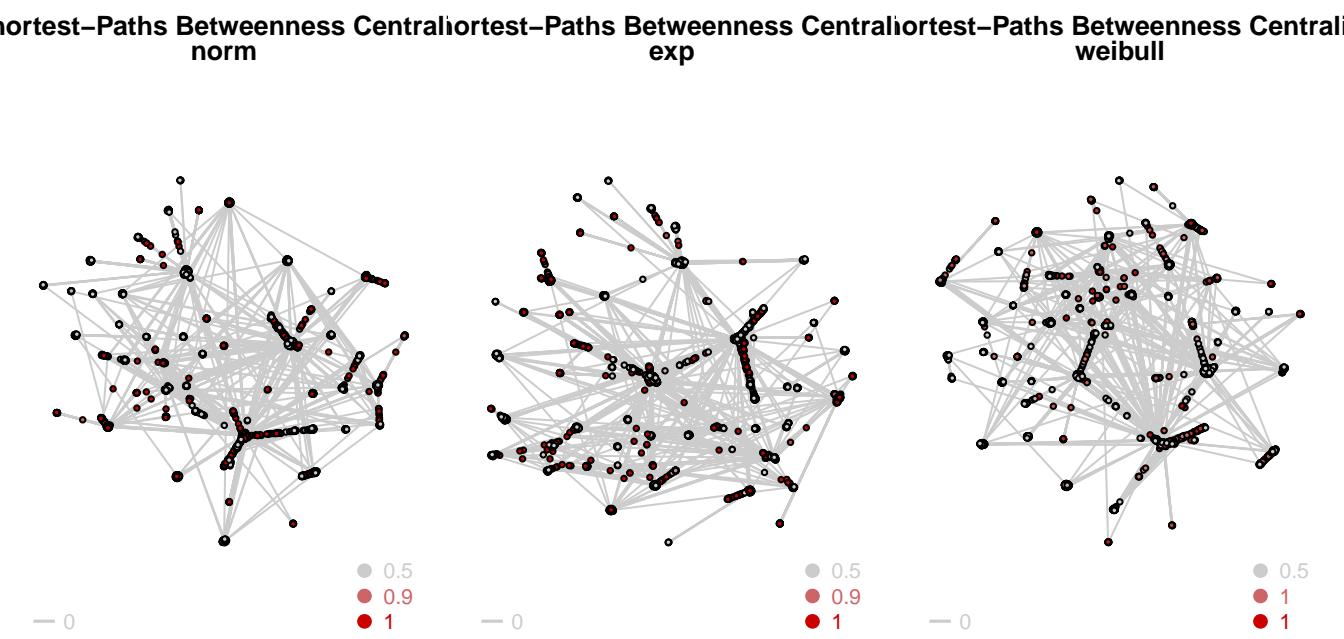


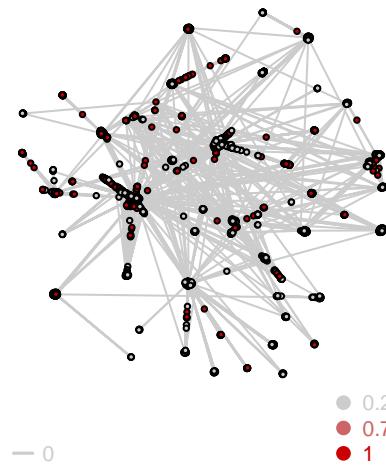
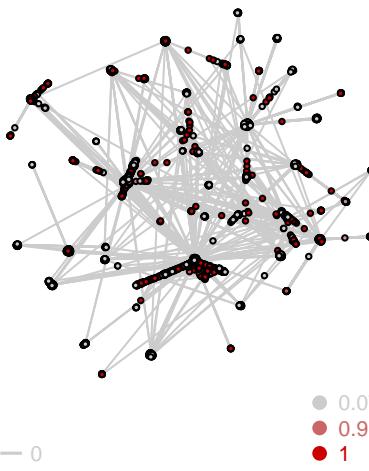
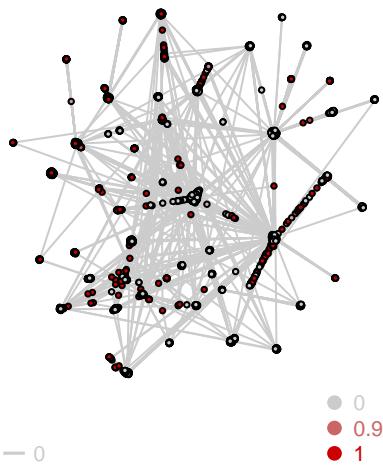
Radiality Centrality
triang



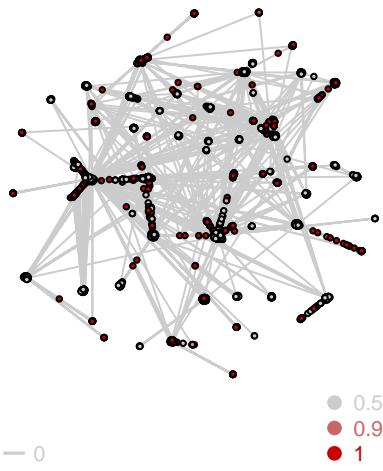
Radiality Centrality
binom



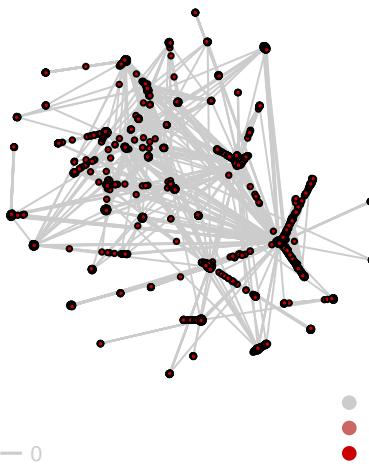




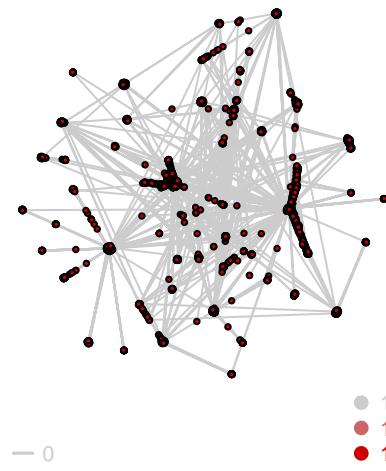
Shortest-Paths Betweenness Central binom



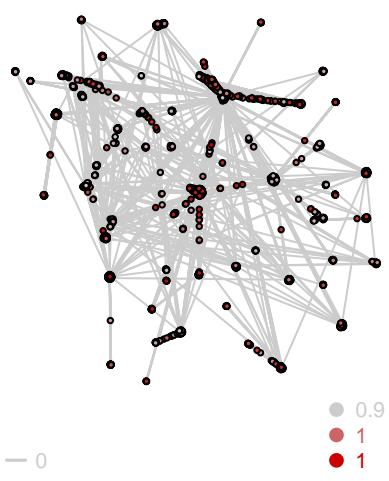
Closeness centrality (Latora) norm



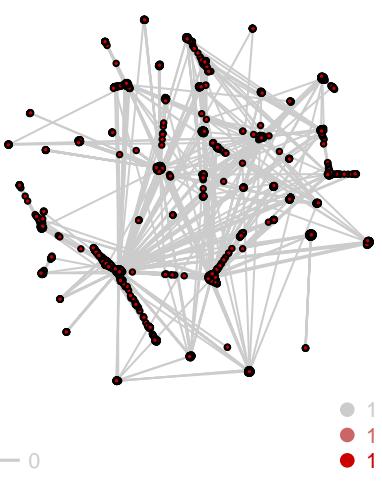
Closeness centrality (Latora) exp



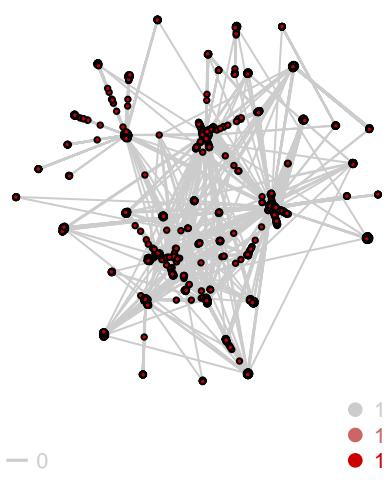
Closeness centrality (Latora)
weibull



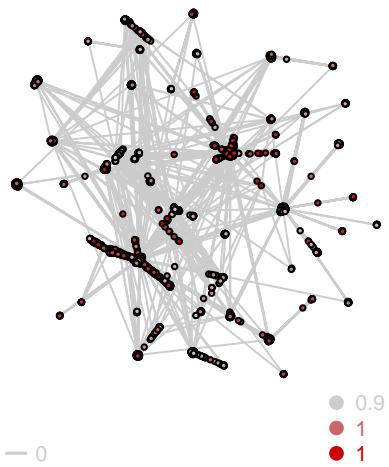
Closeness centrality (Latora)
lnorm



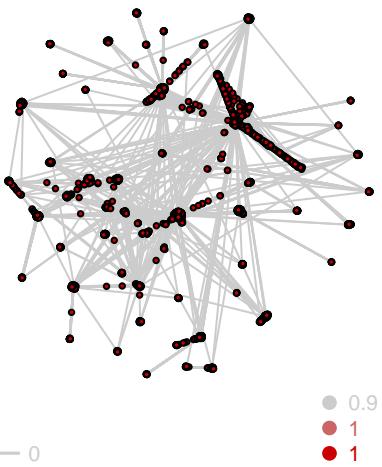
Closeness centrality (Latora)
gamma



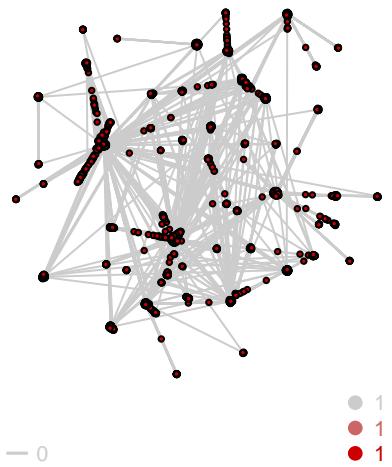
Closeness centrality (Latora)
logis



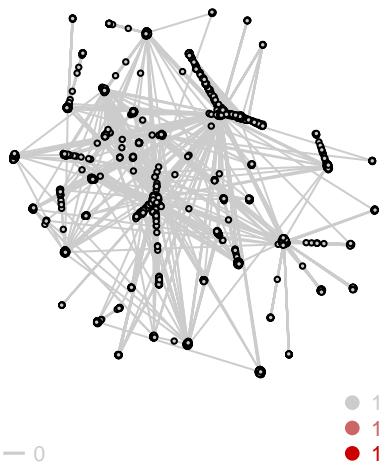
Closeness centrality (Latora)
cauchy



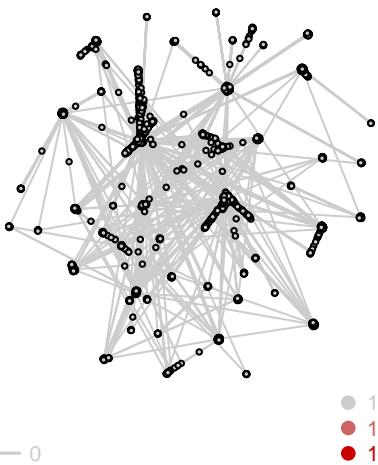
Closeness centrality (Latora)
gumbel



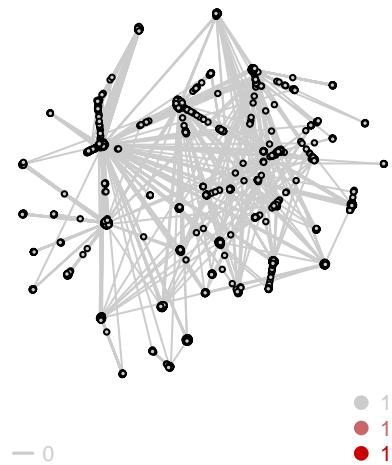
Closeness centrality (Latora)
triang



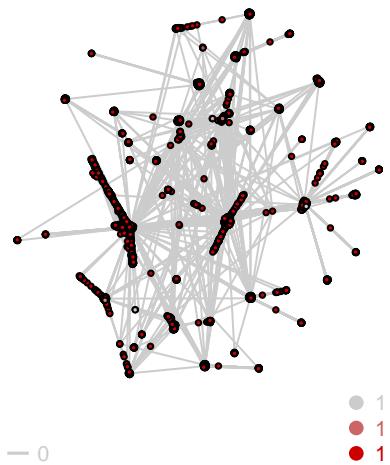
Closeness centrality (Latora)
binom



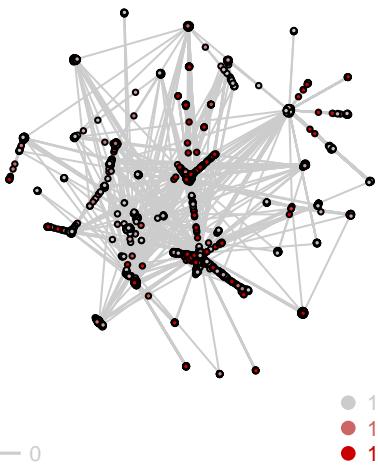
Laplacian Centrality
norm



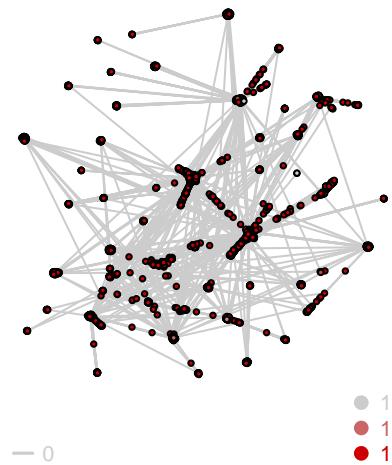
Laplacian Centrality
exp



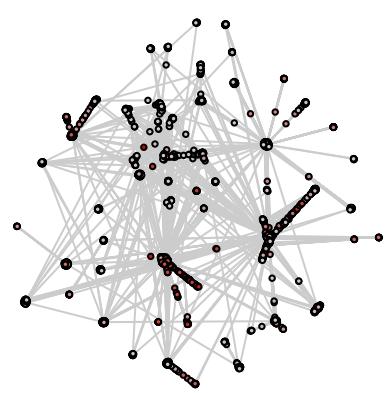
Laplacian Centrality
weibull



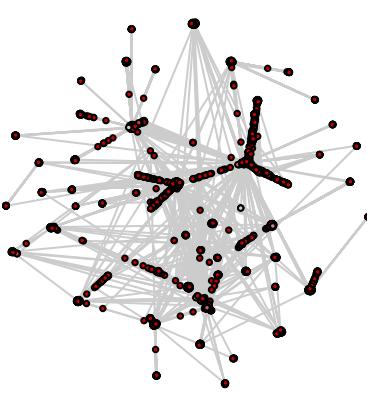
Laplacian Centrality
Inorm



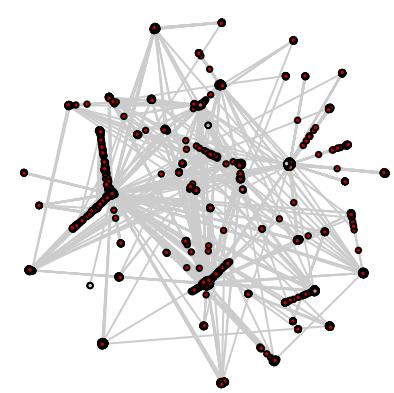
Laplacian Centrality
gamma



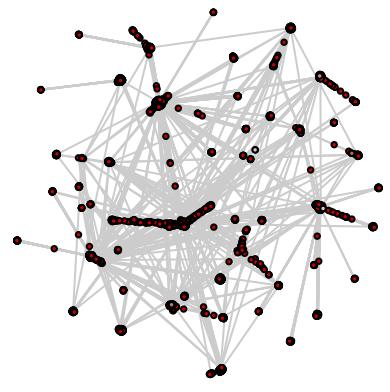
Laplacian Centrality
logis



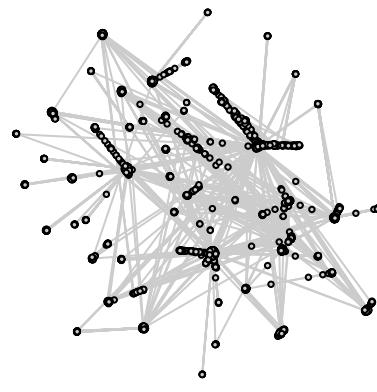
Laplacian Centrality
cauchy



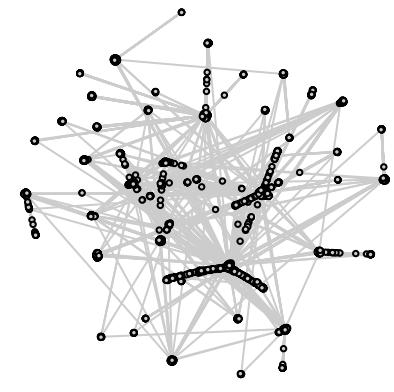
Laplacian Centrality
gumbel



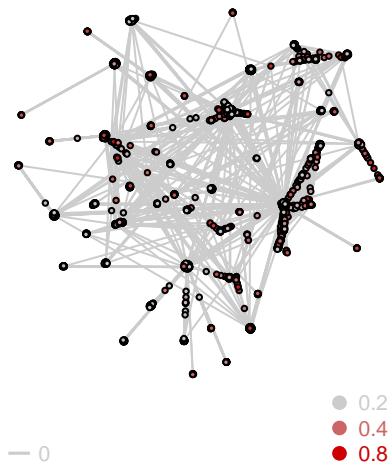
Laplacian Centrality
triang



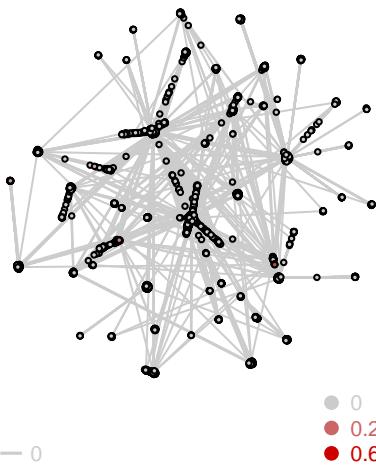
Laplacian Centrality
binom



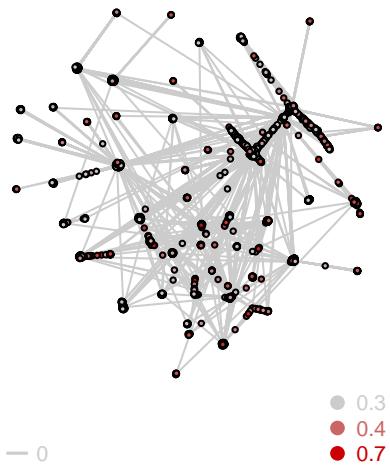
Leverage Centrality
norm



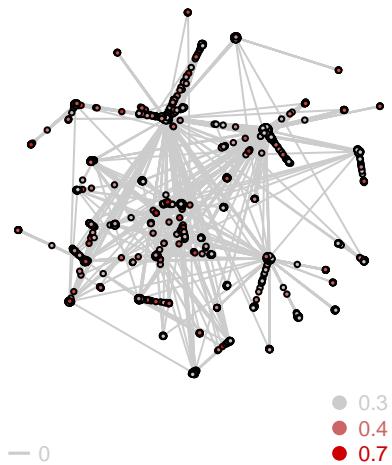
Leverage Centrality
exp



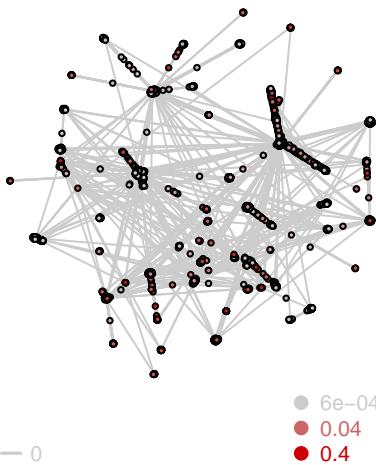
Leverage Centrality
weibull



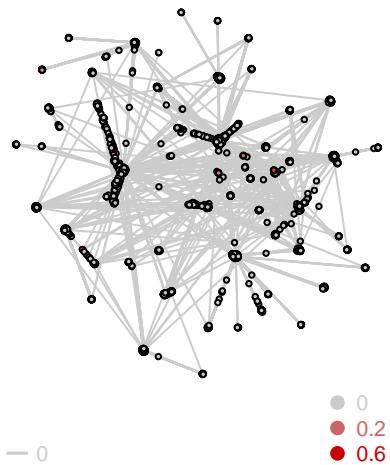
Leverage Centrality
lnorm



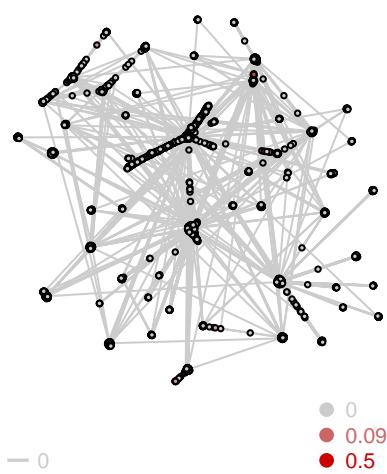
Leverage Centrality
gamma



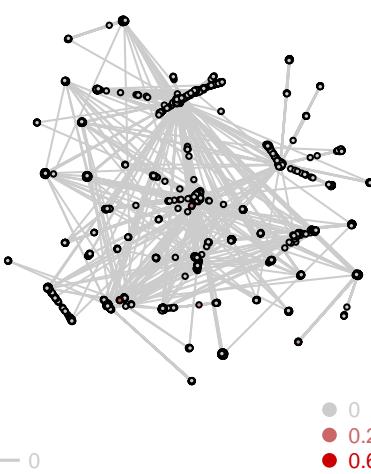
Leverage Centrality
logis



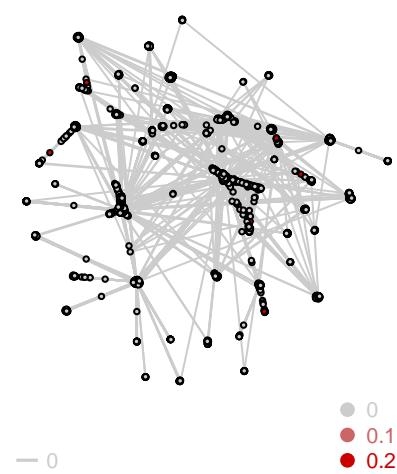
Leverage Centrality
cauchy



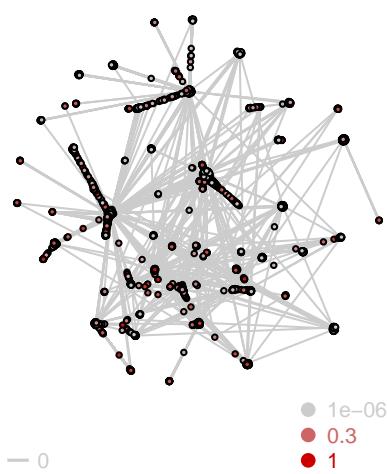
Leverage Centrality
gumbel



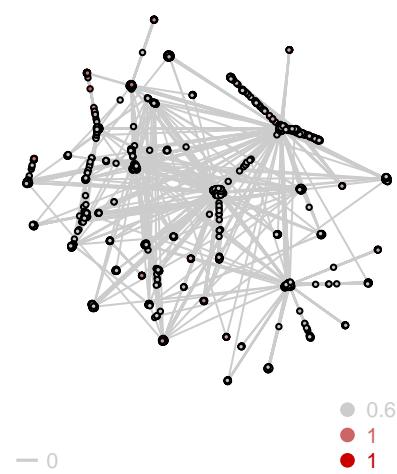
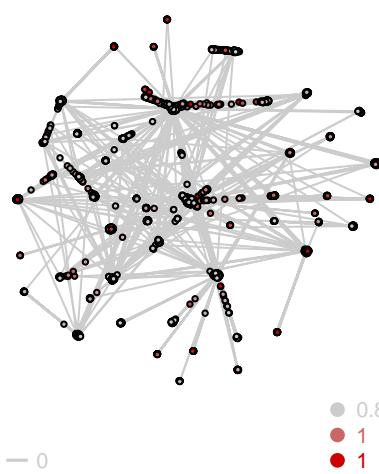
Leverage Centrality
triang



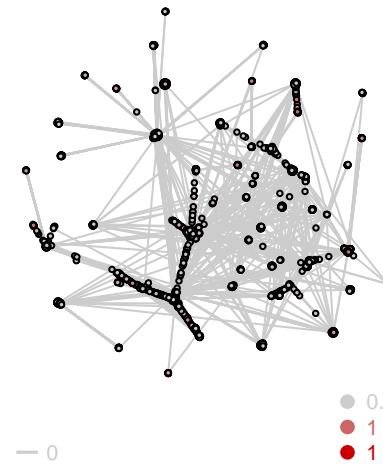
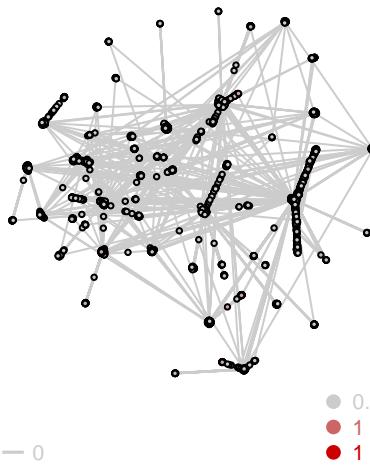
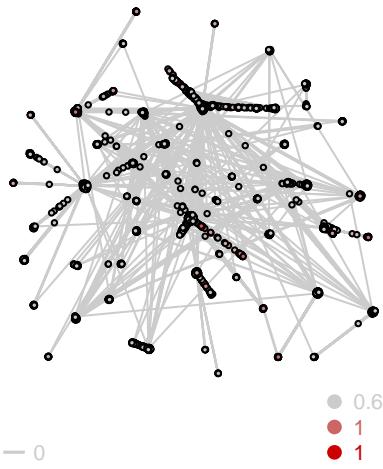
Leverage Centrality
binom



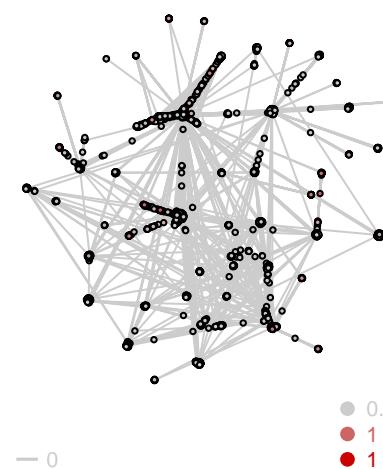
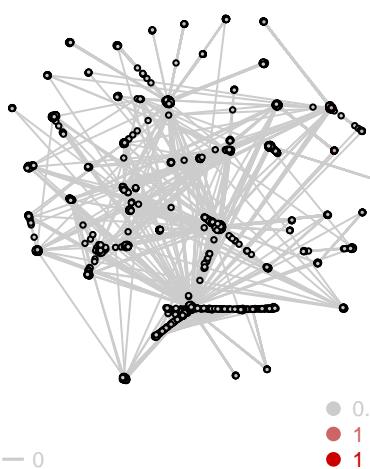
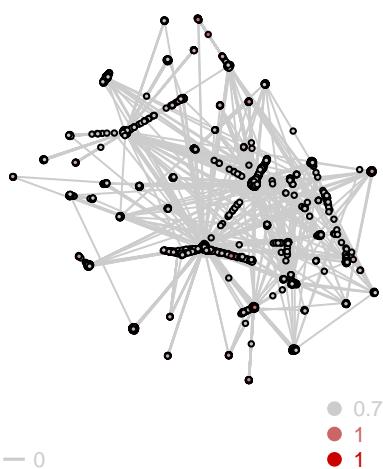
$\beta - \text{Maximum Neighborhood Compone}$
 norm – $\text{Maximum Neighborhood Compone}$
 exp



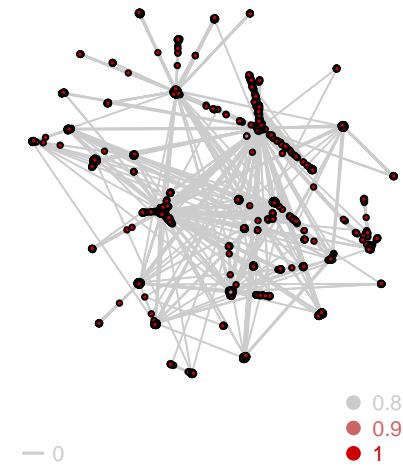
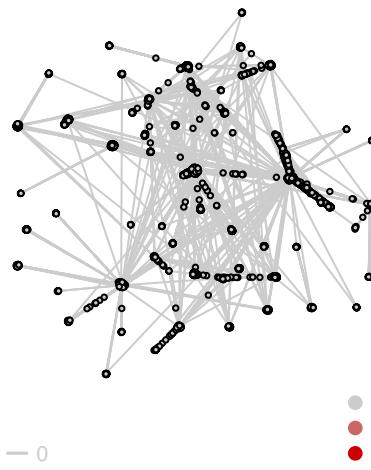
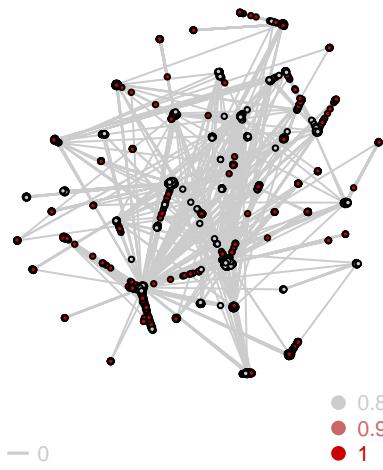
C – Maximum Neighborhood Compo; – Maximum Neighborhood Compo; – Maximum Neighborhood Compo
weibull Inorm gamma



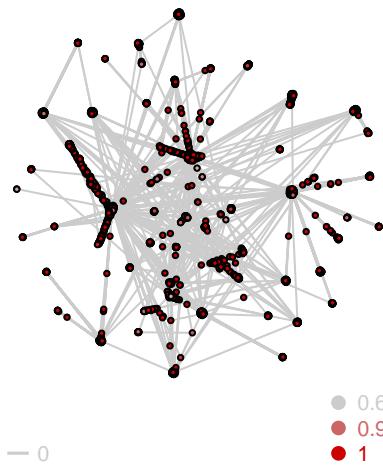
C – Maximum Neighborhood Compo; – Maximum Neighborhood Compo; – Maximum Neighborhood Compo
logis cauchy gumbel



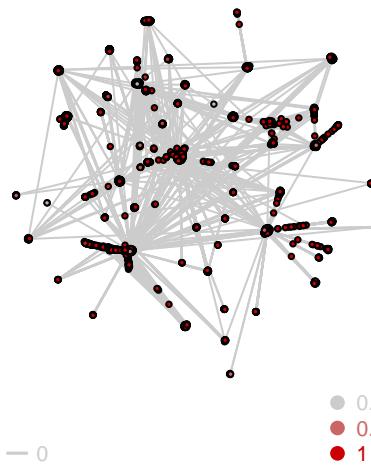
C – Maximum Neighborhood Compo – Maximum Neighborhood Compo Residual Closeness Centrality
triang binom norm



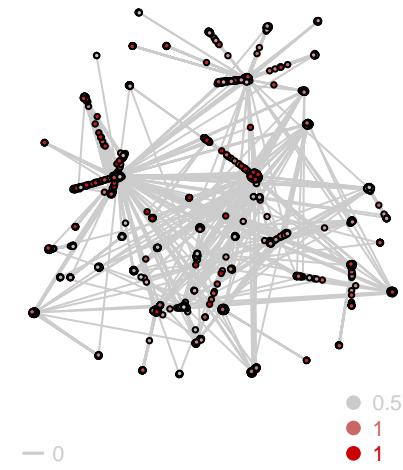
Residual Closeness Centrality exp



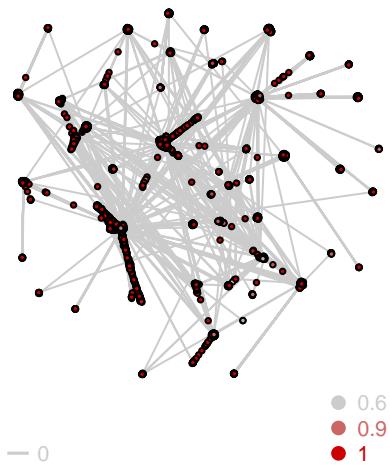
Residual Closeness Centrality weibull



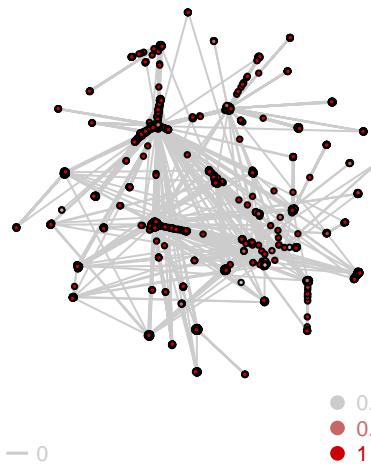
Residual Closeness Centrality lnorm



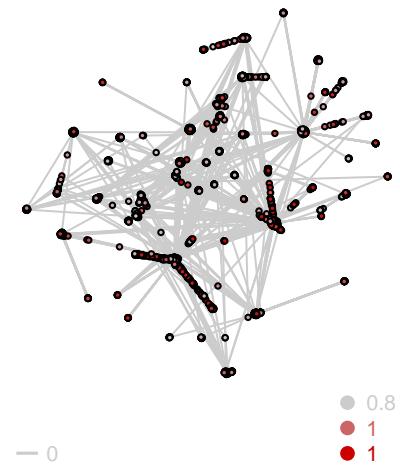
Residual Closeness Centrality
gamma



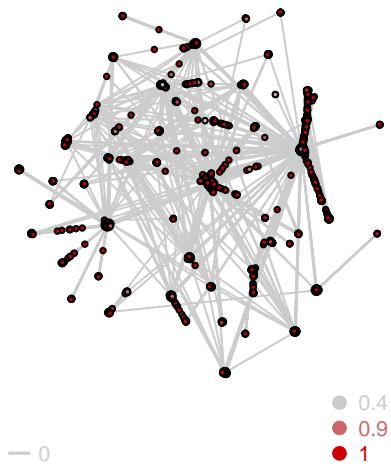
Residual Closeness Centrality
logis



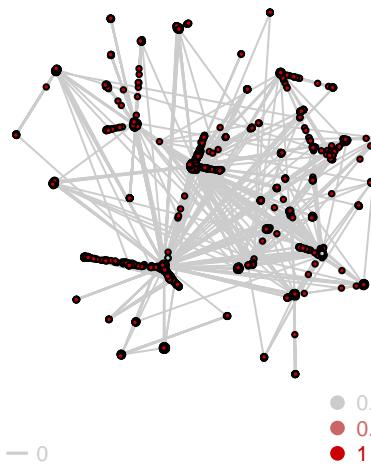
Residual Closeness Centrality
cauchy



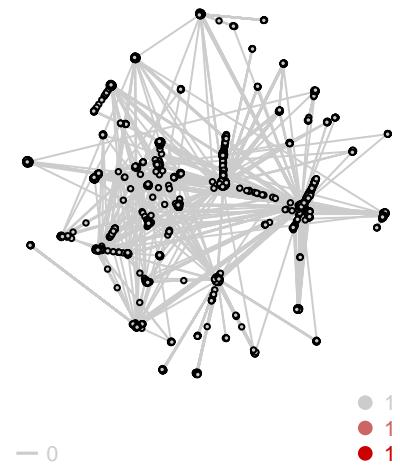
Residual Closeness Centrality
gumbel



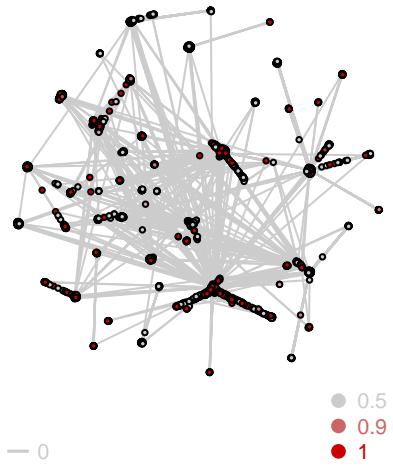
Residual Closeness Centrality
triang



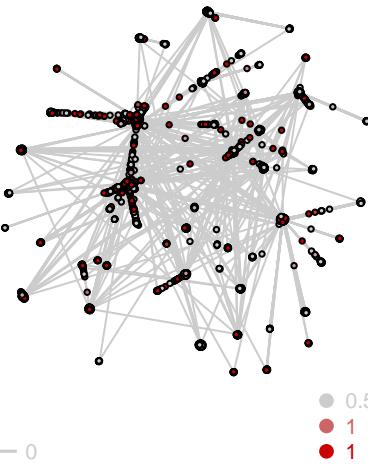
Residual Closeness Centrality
binom



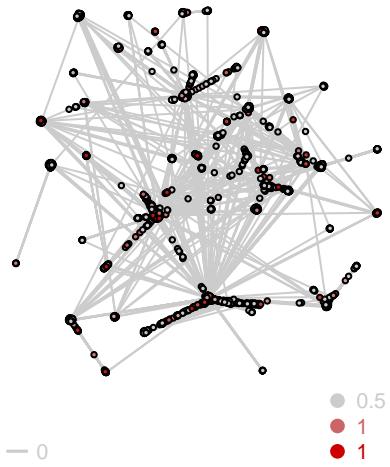
**Stress Centrality
norm**



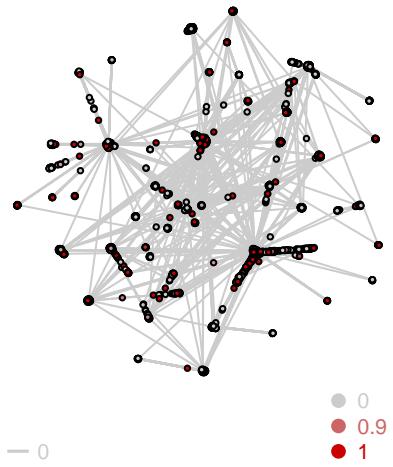
**Stress Centrality
exp**



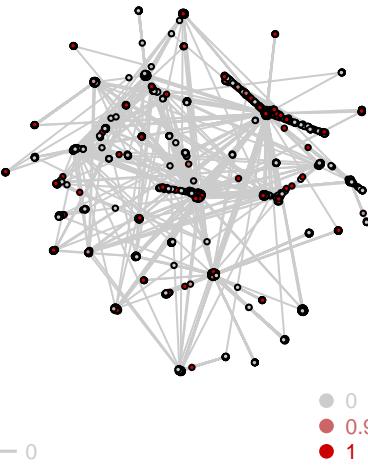
**Stress Centrality
weibull**



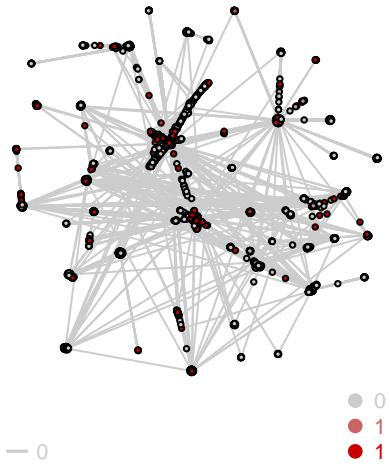
**Stress Centrality
inorm**



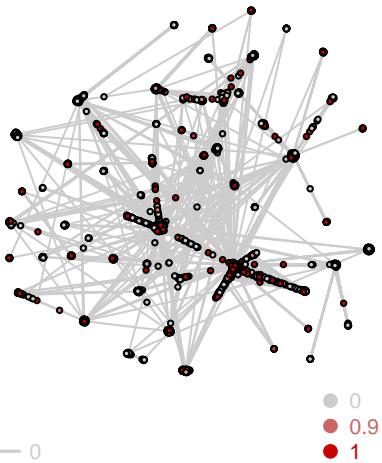
**Stress Centrality
gamma**



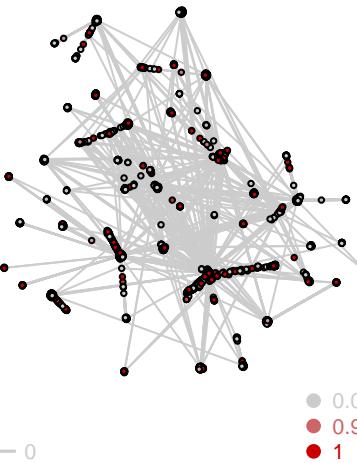
**Stress Centrality
logis**



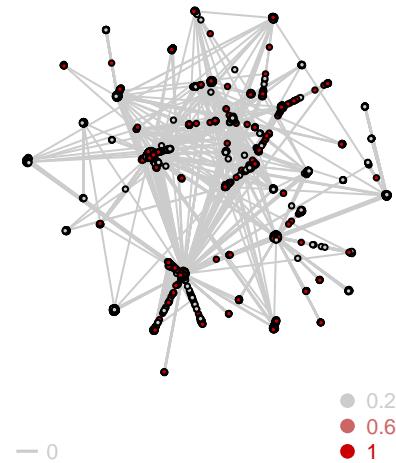
Stress Centrality
cauchy



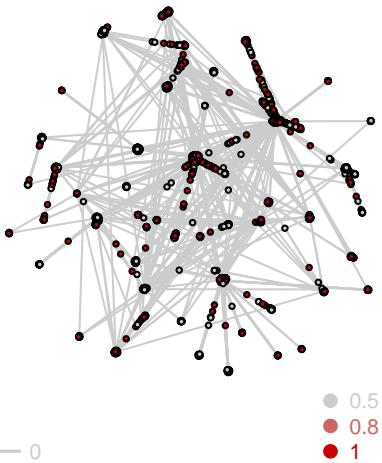
Stress Centrality
gumbel



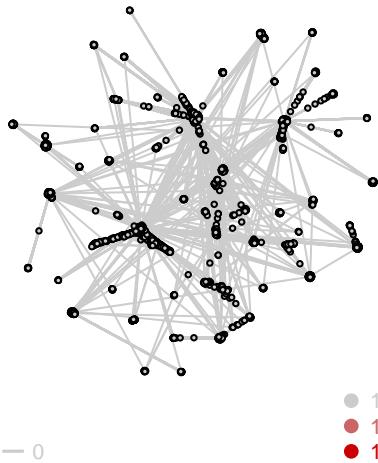
Stress Centrality
triang



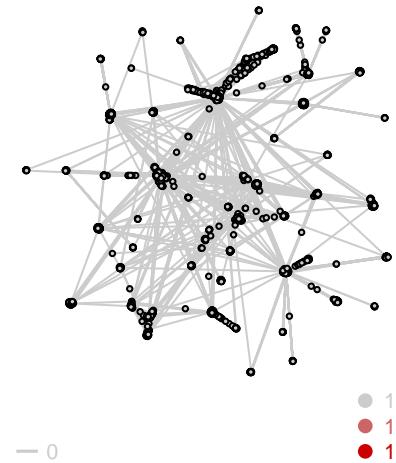
Stress Centrality
binom



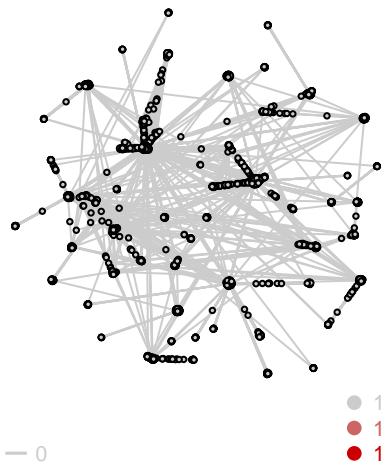
Load Centrality
norm



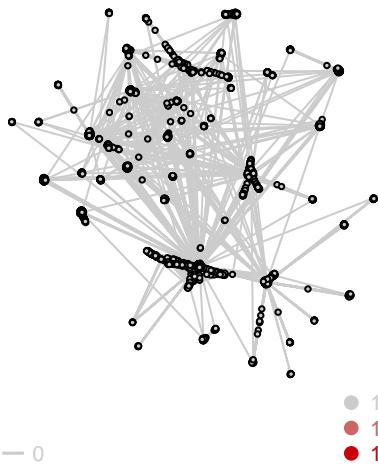
Load Centrality
exp



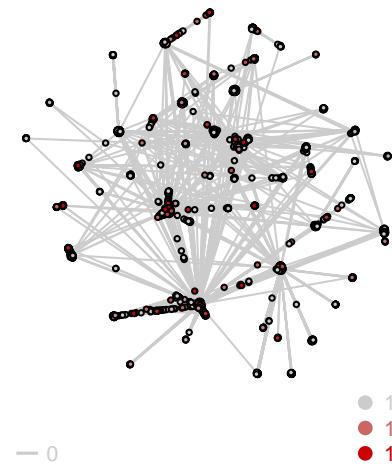
**Load Centrality
weibull**



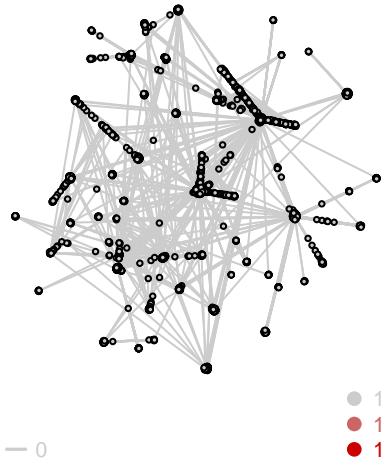
**Load Centrality
Inorm**



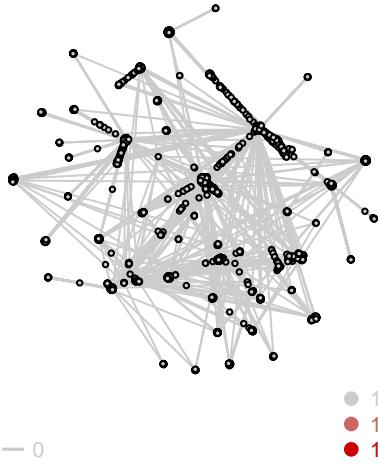
**Load Centrality
gamma**



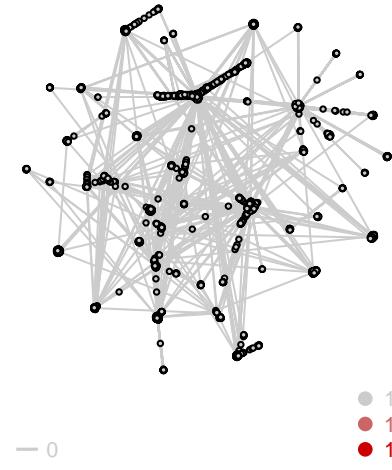
**Load Centrality
logis**



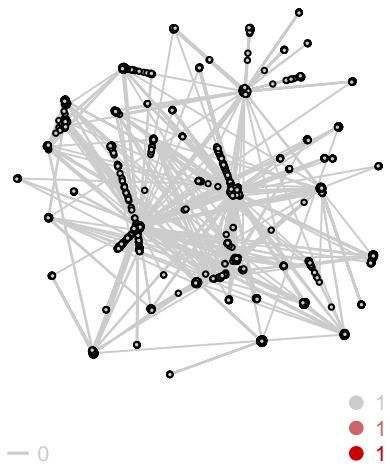
**Load Centrality
cauchy**



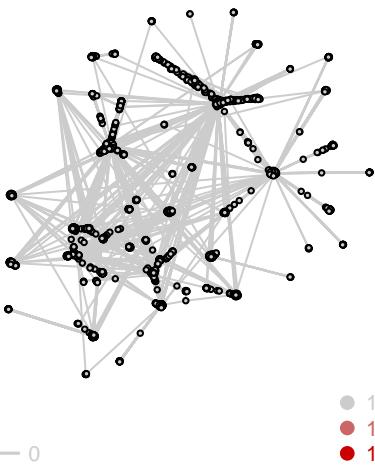
**Load Centrality
gumbel**



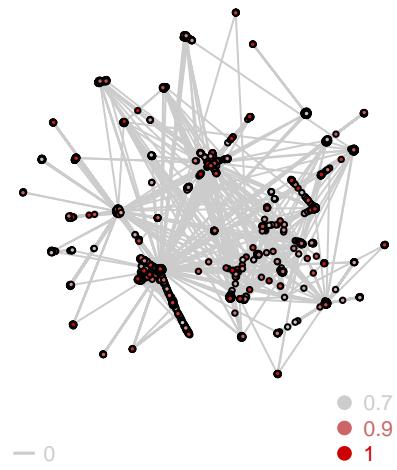
**Load Centrality
triang**



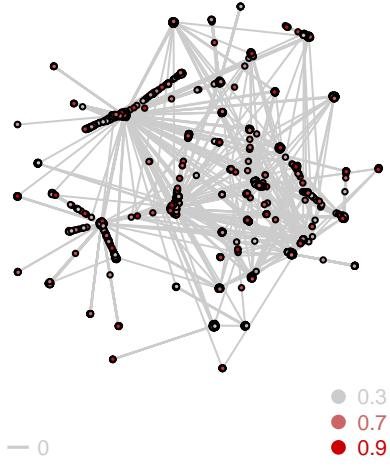
**Load Centrality
binom**



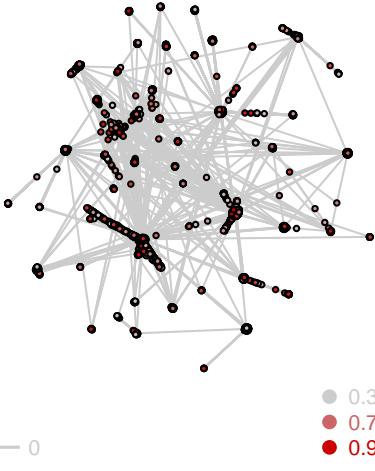
**Information Centrality
norm**



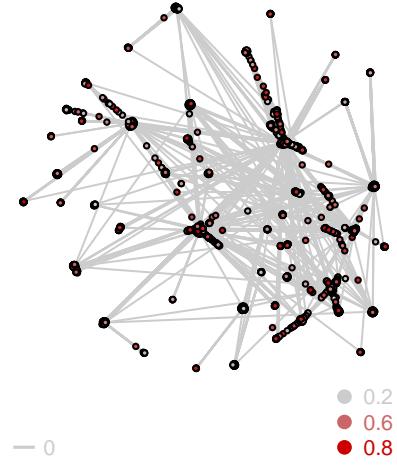
**Information Centrality
exp**



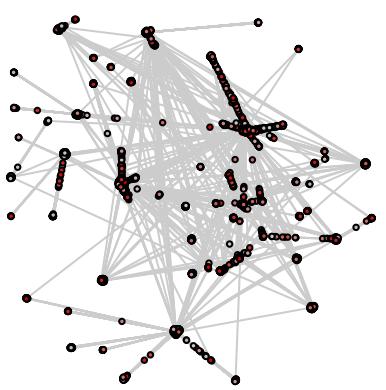
**Information Centrality
weibull**



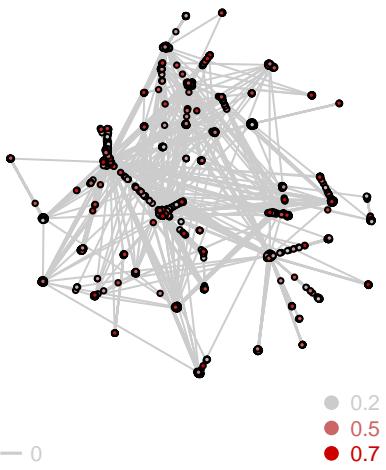
**Information Centrality
Inorm**



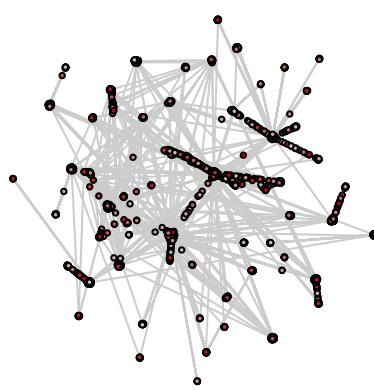
Information Centrality
gamma



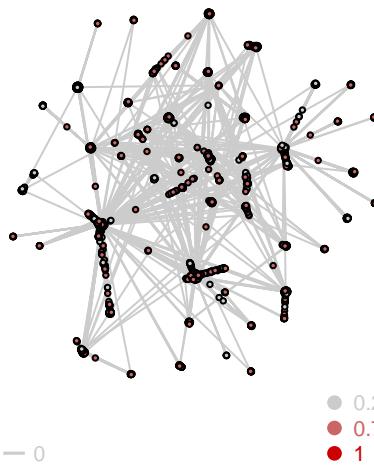
— 0
Information Centrality
gumbel



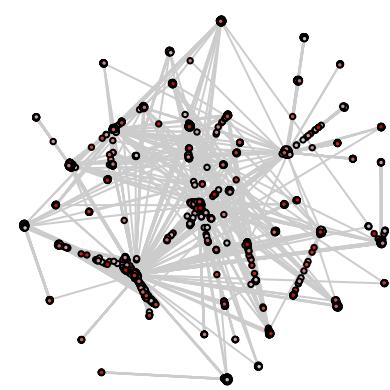
Information Centrality
logis



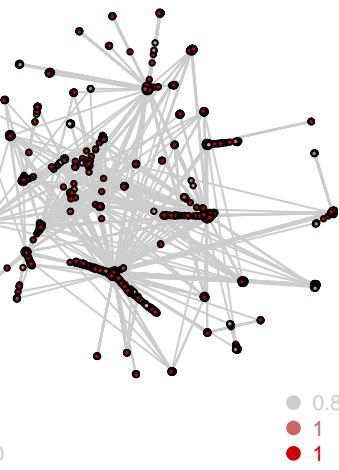
— 0
Information Centrality
triang



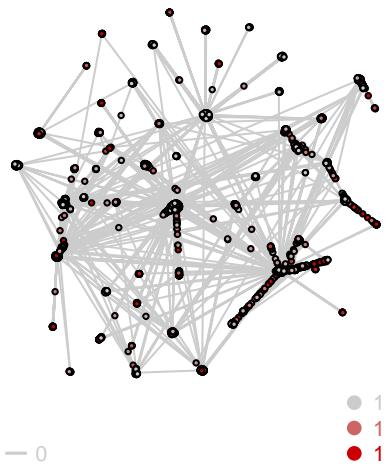
Information Centrality
cauchy



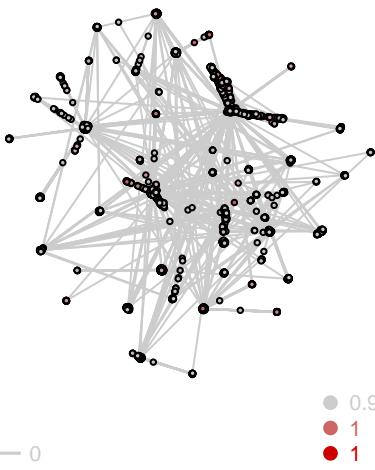
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Information Centrality
binom



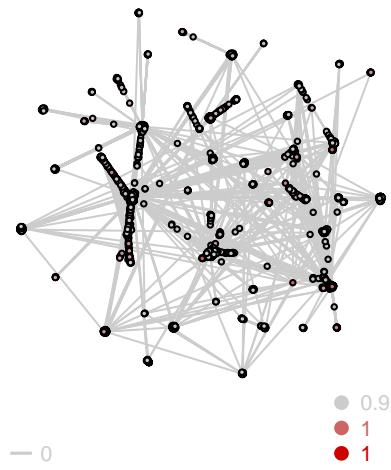
Ego
norm



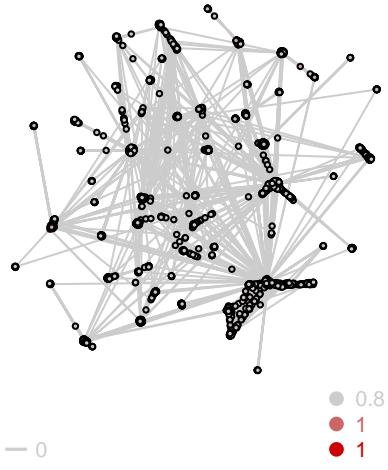
Ego
exp



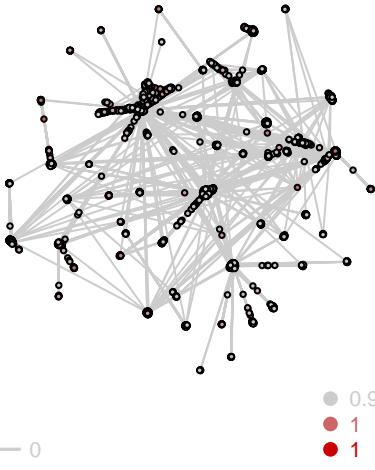
Ego
weibull



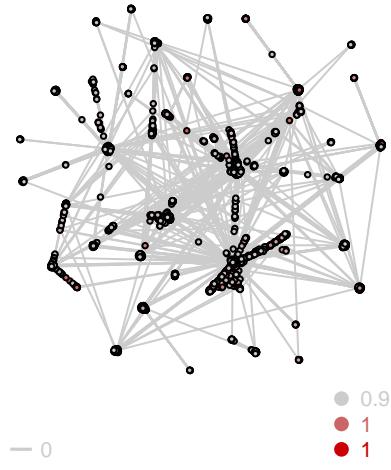
Ego
Inorm



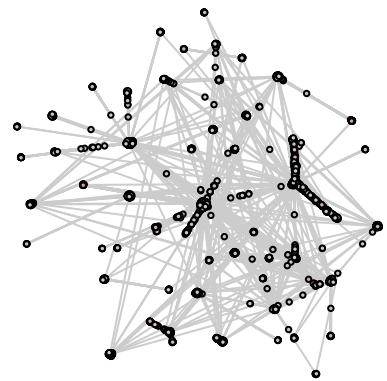
Ego
gamma



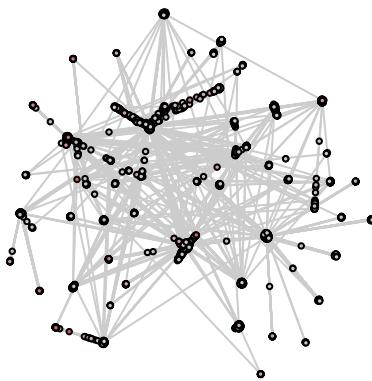
Ego
logis



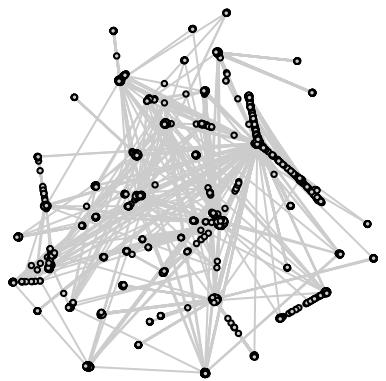
Ego
cauchy



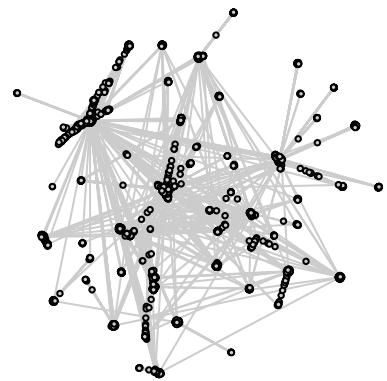
Ego
gumbel



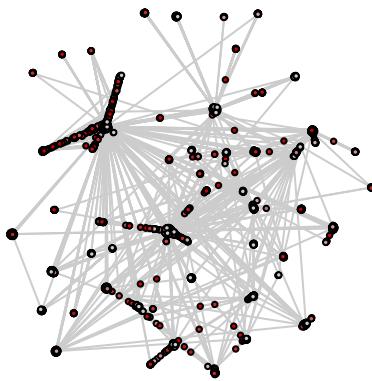
Ego
triang



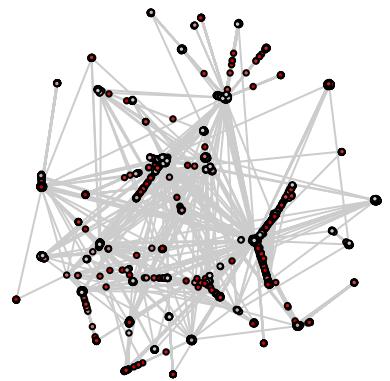
Ego
binom



Diversity
norm



Diversity
exp



— 0

● 1
● 1
● 1

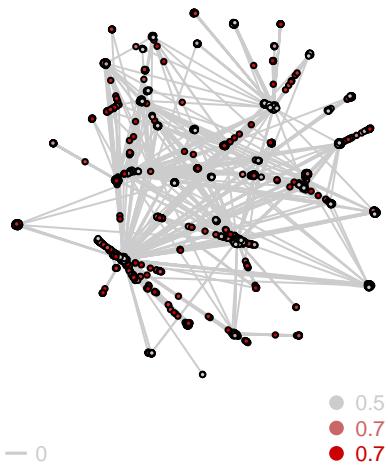
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● 0.5
● 0.8
● 0.8

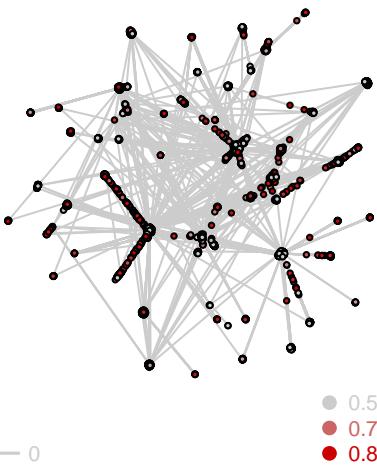
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● 1
● 1
● 1

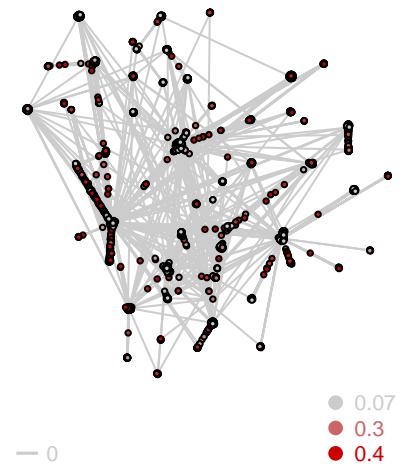
Diversity
weibull



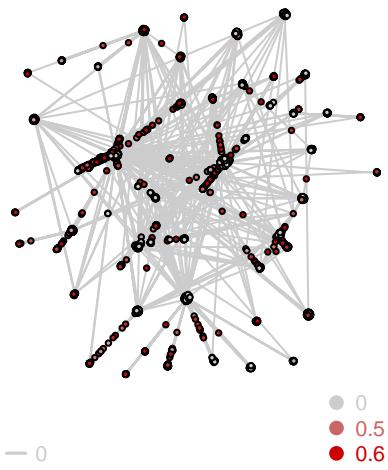
Diversity
Inorm



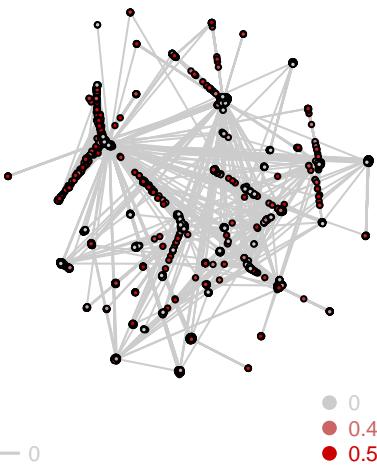
Diversity
gamma



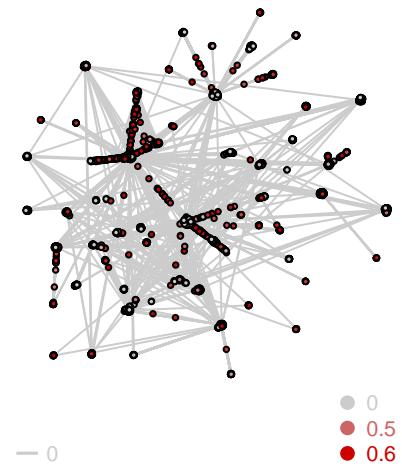
Diversity
logis



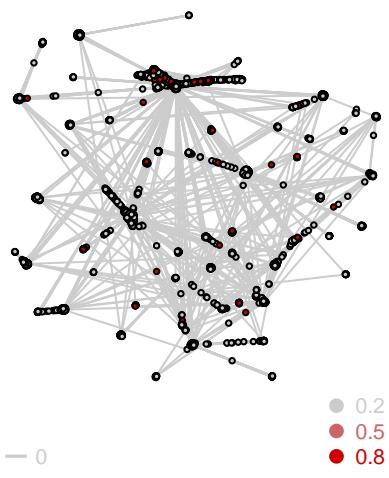
Diversity
cauchy



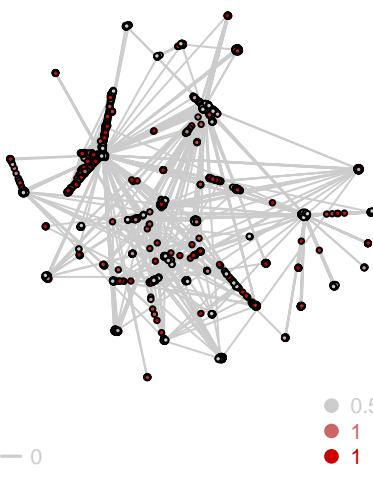
Diversity
gumbel



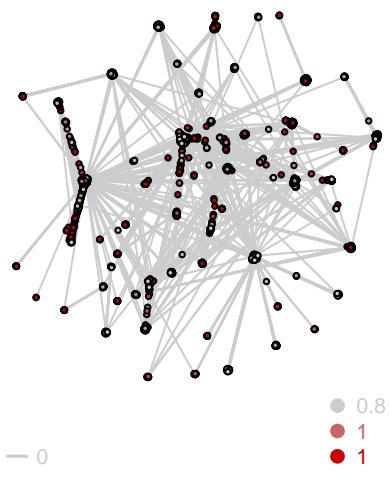
Diversity
triang



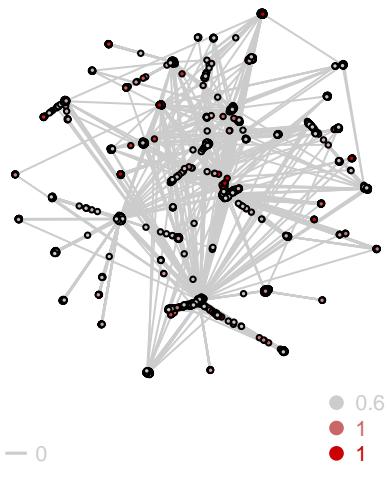
Diversity
binom



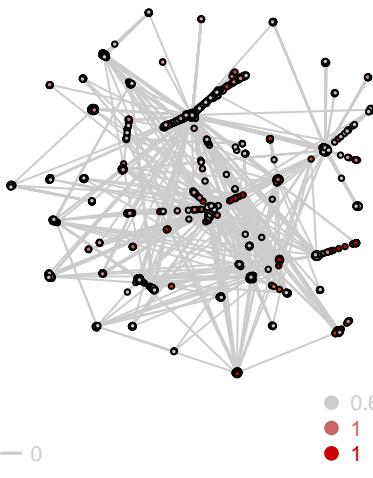
Strength
norm



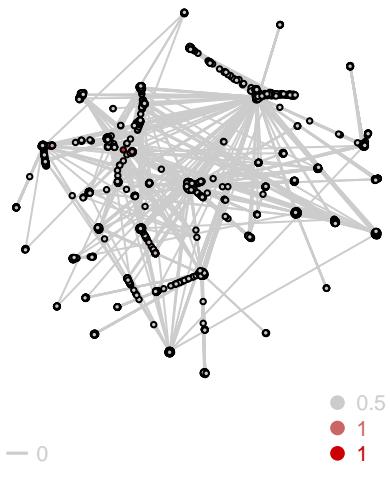
Strength
exp



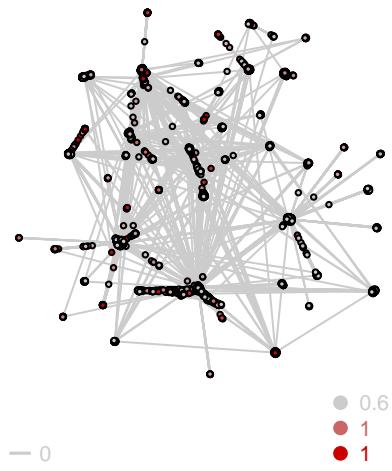
Strength
weibull



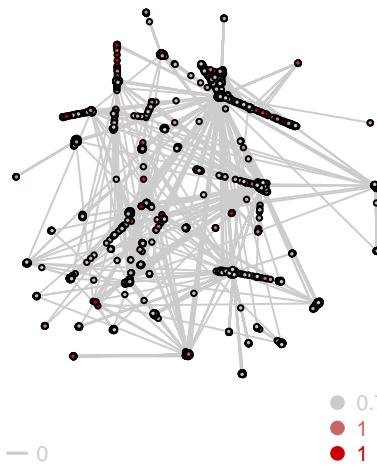
Strength
Inorm



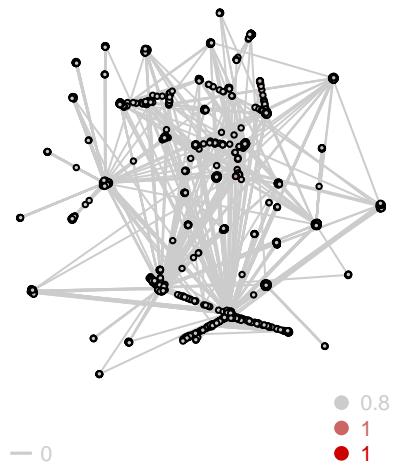
Strength gamma



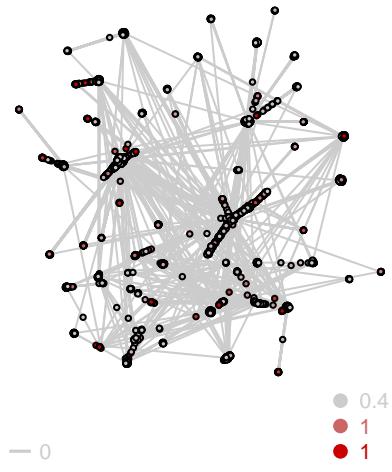
Strength logis



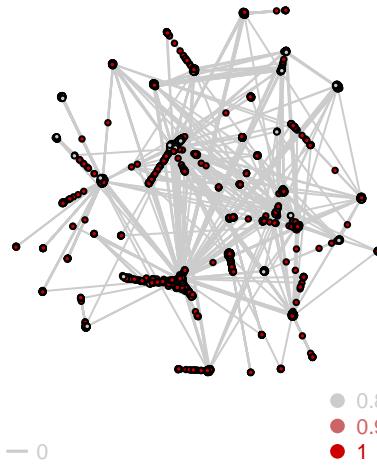
Strength cauchy



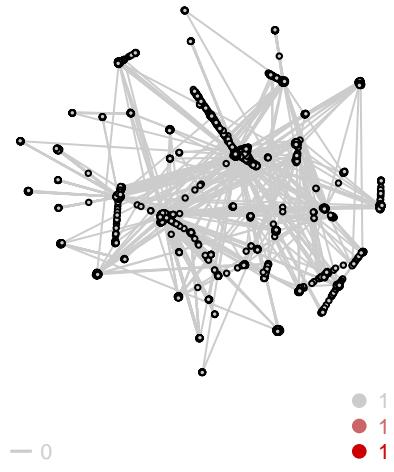
Strength gumbel



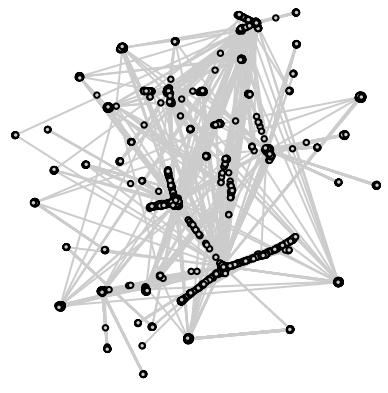
Strength triang



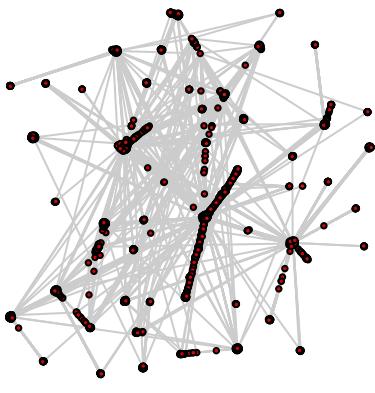
Strength binom



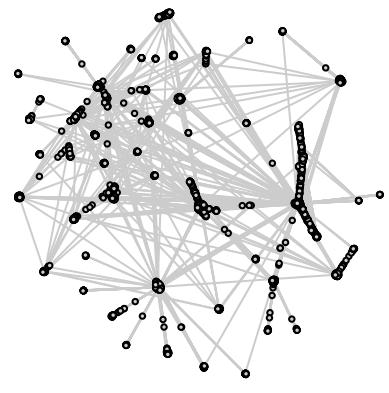
Radiality
norm



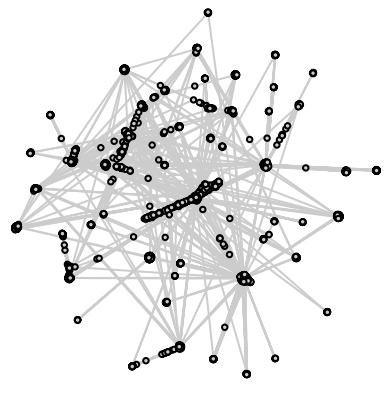
Radiality
exp



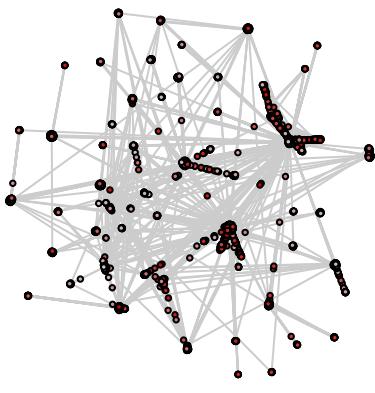
Radiality
weibull



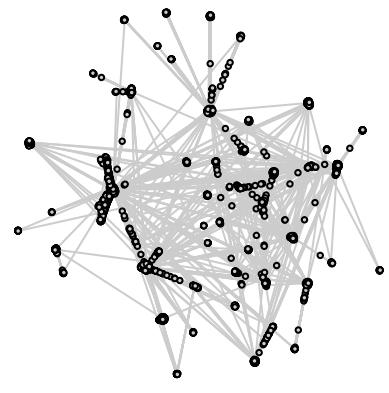
Radiality
Inorm



Radiality
gamma



Radiality
logis



— 0
1
1
1

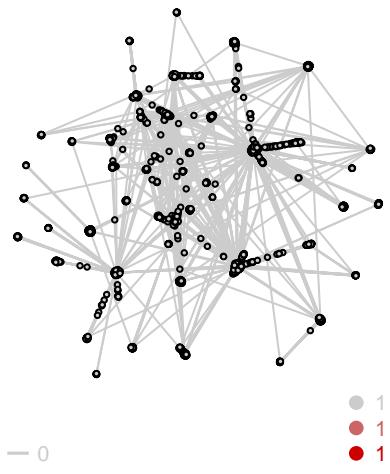
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— 0
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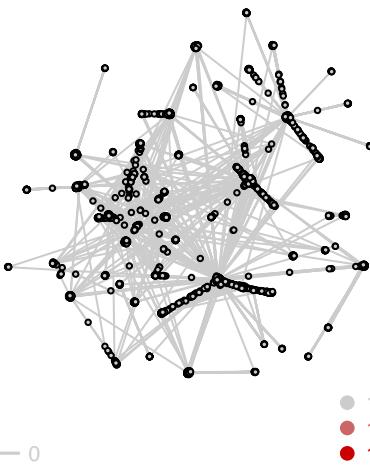
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— 0
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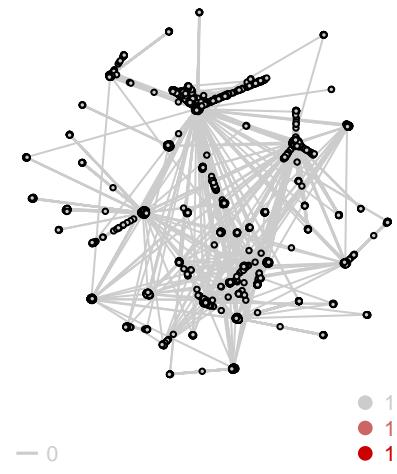
Radiality
cauchy



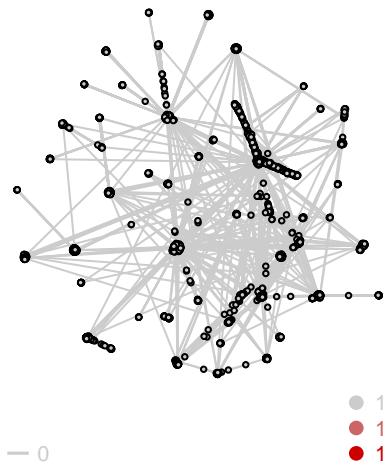
Radiality
gumbel



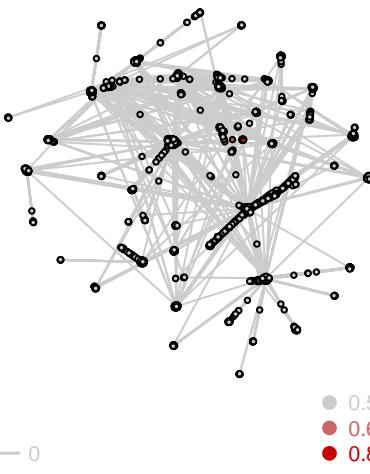
Radiality
triang



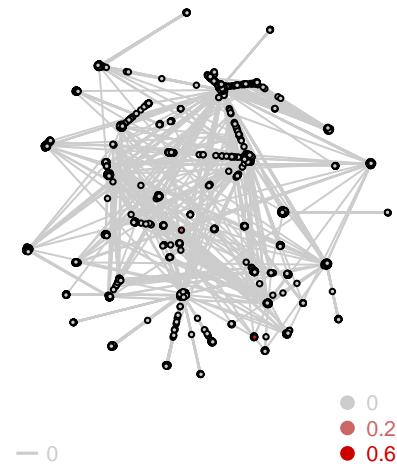
Radiality
binom



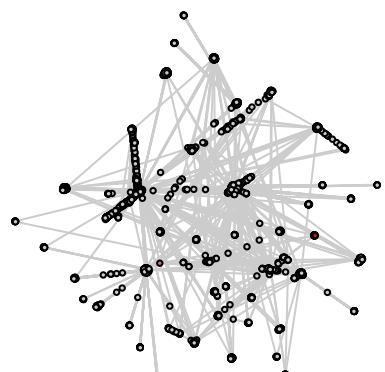
Local Similarity
norm



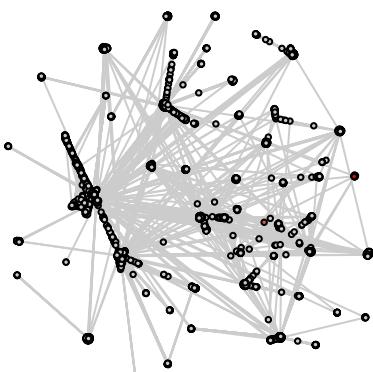
Local Similarity
exp



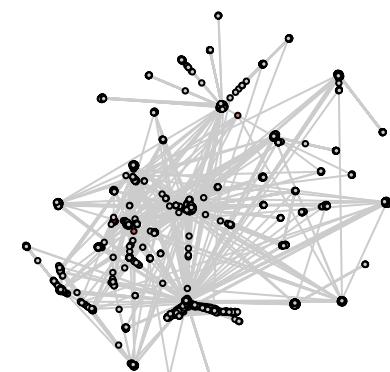
Local Similarity
weibull



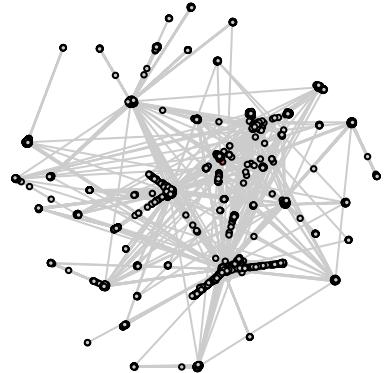
Local Similarity
inorm



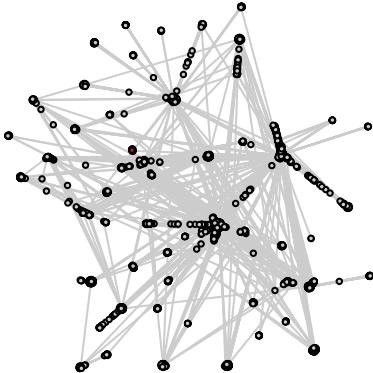
Local Similarity
gamma



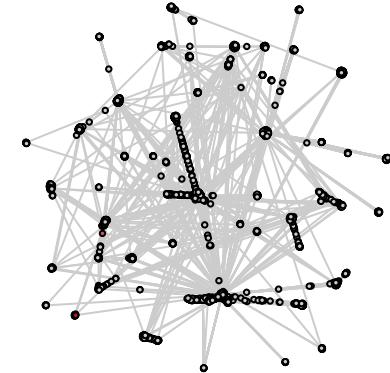
Local Similarity
logis



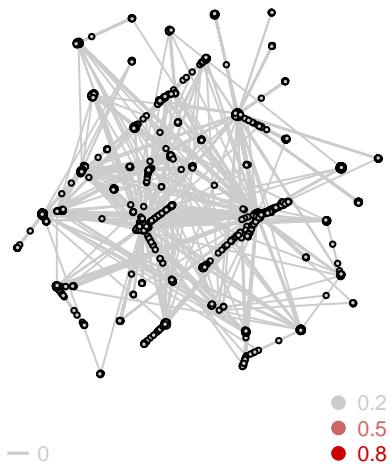
Local Similarity
cauchy



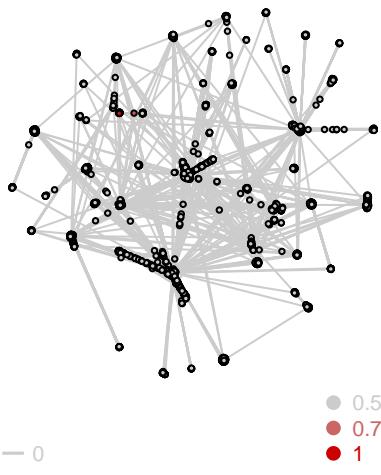
Local Similarity
gumbel



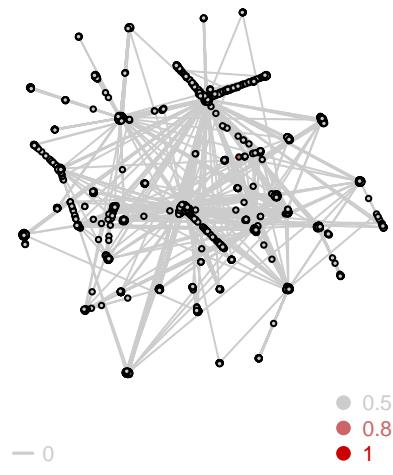
**Local Similarity
triang**



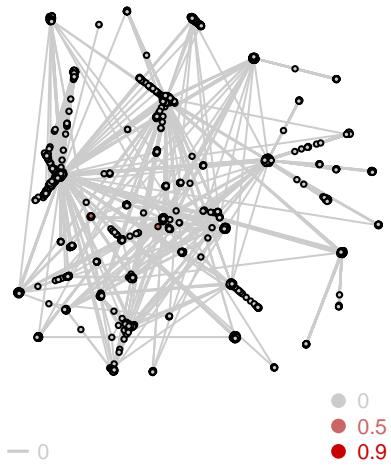
**Local Similarity
binom**



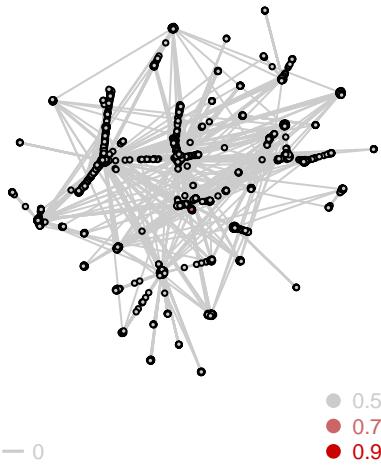
**Local Mutual friends
norm**



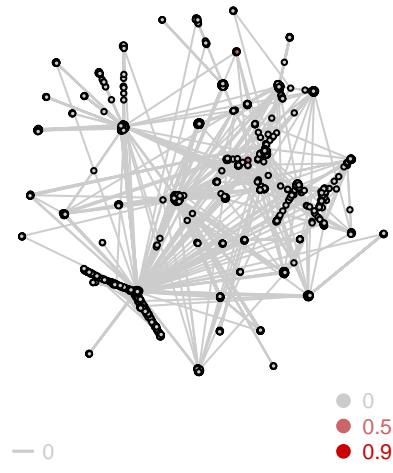
**Local Mutual friends
exp**



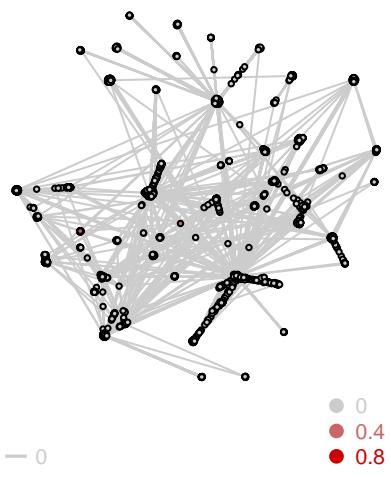
**Local Mutual friends
weibull**



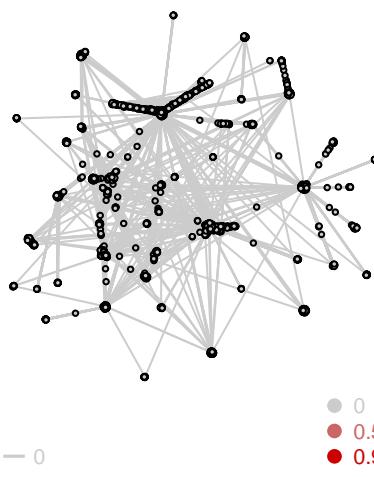
**Local Mutual friends
lnorm**



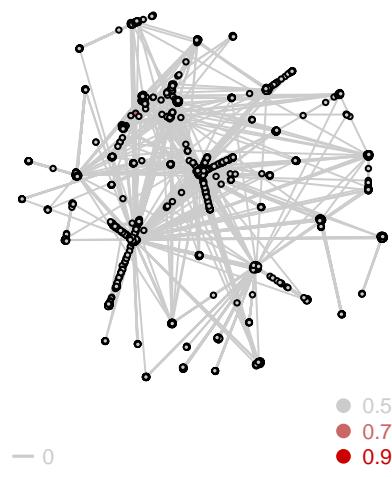
**Local Mutual friends
gamma**



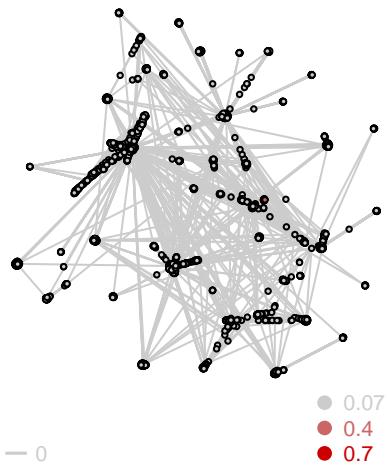
**Local Mutual friends
logis**



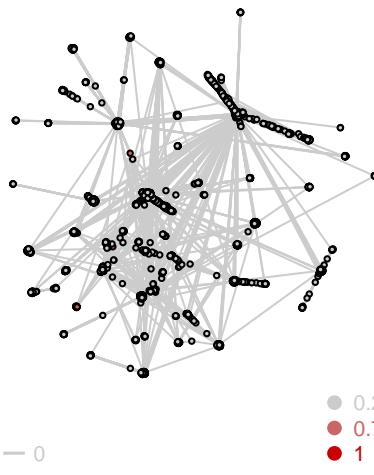
**Local Mutual friends
cauchy**



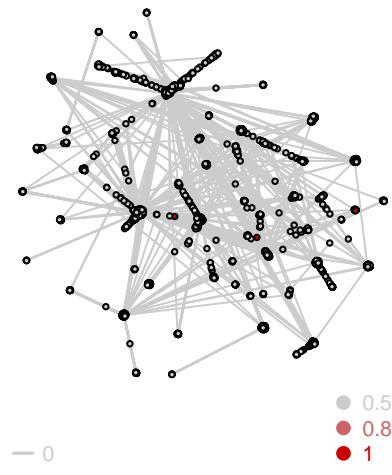
**Local Mutual friends
gumbel**



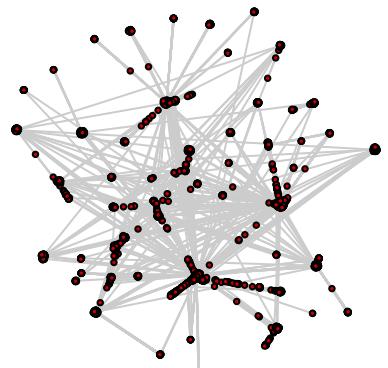
**Local Mutual friends
triang**



**Local Mutual friends
binom**



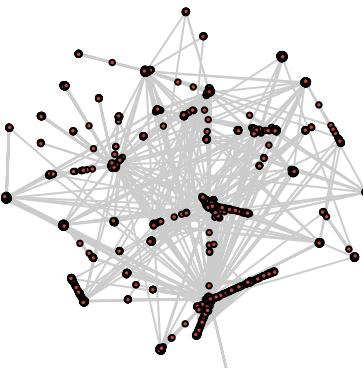
**Local Distances
norm**



— 0

● 0.5
● 0.9
● 1

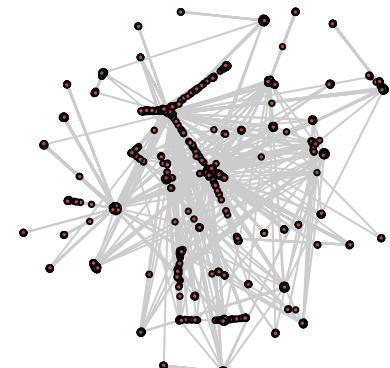
**Local Distances
exp**



— 0

● 0
● 0.8
● 1

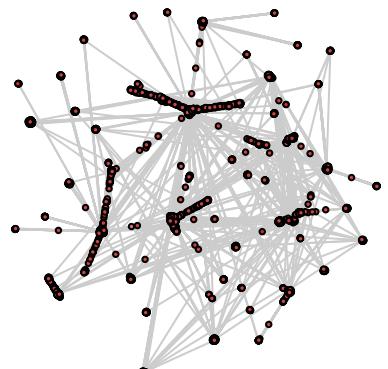
**Local Distances
weibull**



— 0

● 0.5
● 0.9
● 1

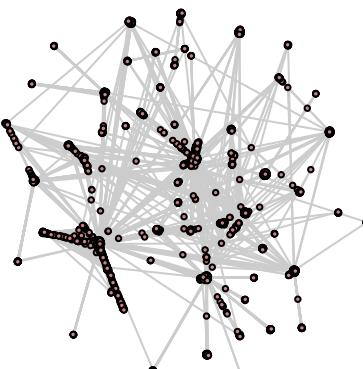
**Local Distances
lnorm**



— 0

● 0
● 0.8
● 1

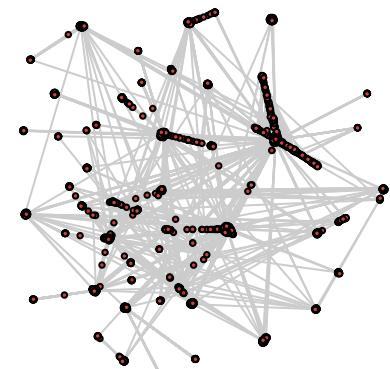
**Local Distances
gamma**



— 0

● 0
● 0.9
● 1

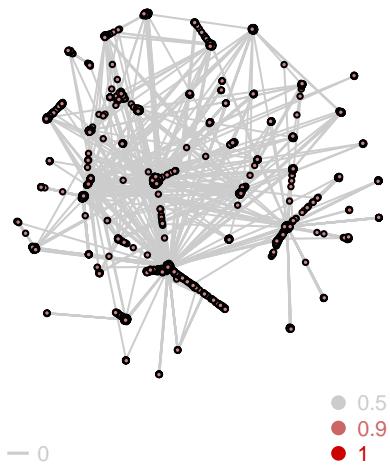
**Local Distances
logis**



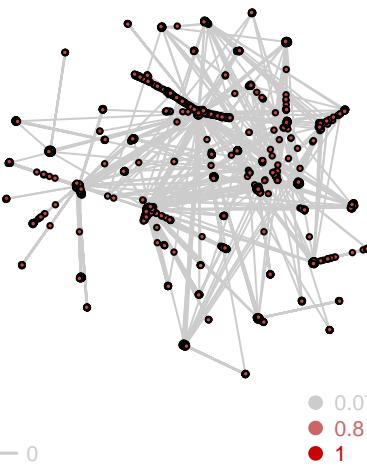
— 0

● 0
● 0.8
● 1

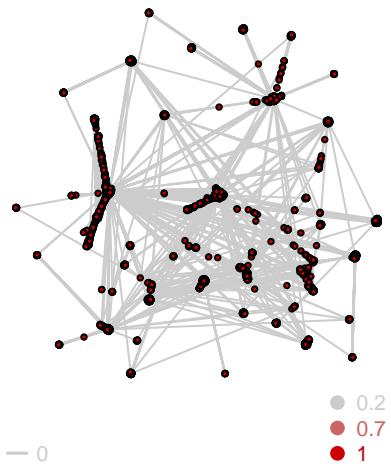
**Local Distances
cauchy**



**Local Distances
gumbel**



**Local Distances
triang**



**Local Distances
binom**

