Direct evidence proportion for each network estimate (random−effects model)
Network Estimate
Evidence
indirect
direct
Control vs Spirulina
Control vs Red yeast rice
Control vs Policosanols
Control vs Plant sterols
Control vs Green tea
Control vs Garlic
Bergamot vs Control
Artichoke vs Control
Berberine vs Control
Control vs Silymarin
Berberine vs Silymarin
Silymarin vs Spirulina
Red yeast rice vs Spirulina
Red yeast rice vs Silymarin
Policosanols vs Spirulina
Policosanols vs Silymarin
Policosanols vs Red yeast rice
Plant sterols vs Spirulina
Plant sterols vs Silymarin
Plant sterols vs Red yeast rice
Plant sterols vs Policosanols
Green tea vs Spirulina
Green tea vs Silymarin
Green tea vs Red yeast rice
Green tea vs Policosanols
Green tea vs Plant sterols
Garlic vs Spirulina
Garlic vs Silymarin
Garlic vs Red yeast rice
Garlic vs Policosanols
Garlic vs Plant sterols
Garlic vs Green tea
Bergamot vs Spirulina
Bergamot vs Silymarin
Bergamot vs Red yeast rice
Bergamot vs Policosanols
Bergamot vs Plant sterols
Bergamot vs Green tea
Bergamot vs Garlic
Berberine vs Spirulina
Berberine vs Red yeast rice
Berberine vs Policosanols
Berberine vs Plant sterols
Berberine vs Green tea
Berberine vs Garlic
Berberine vs Bergamot
Artichoke vs Spirulina
Artichoke vs Silymarin
Artichoke vs Red yeast rice
Artichoke vs Policosanols
Artichoke vs Plant sterols
Artichoke vs Green tea
Artichoke vs Garlic
Artichoke vs Bergamot
Artichoke vs Berberine
0%
25%
50%
75%
100%
Percentage
Minimal Parallelism
0.0
0.5
1.0
1.5
Mean Path Length
0.0
0.5
1.0
1.5
2.0