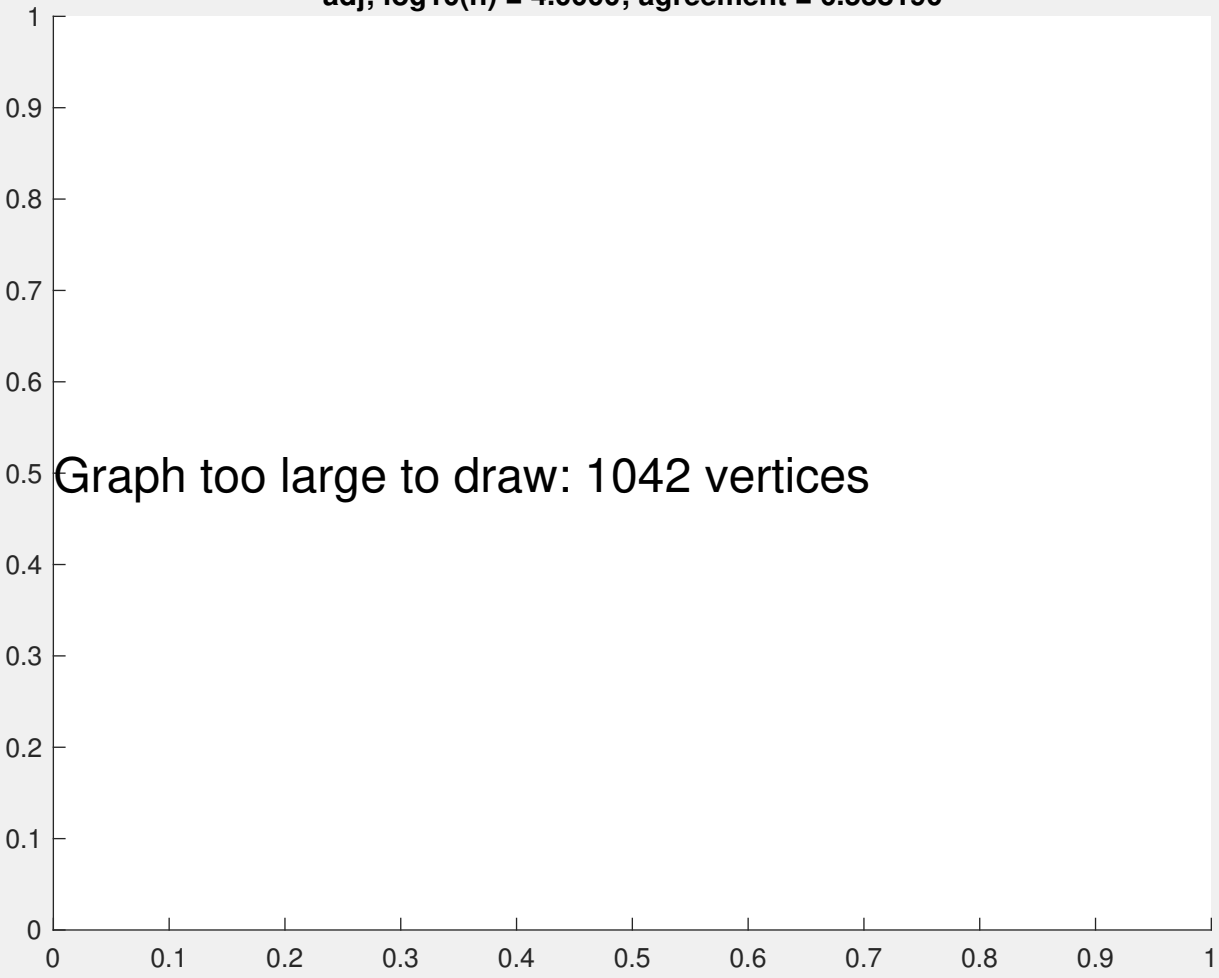


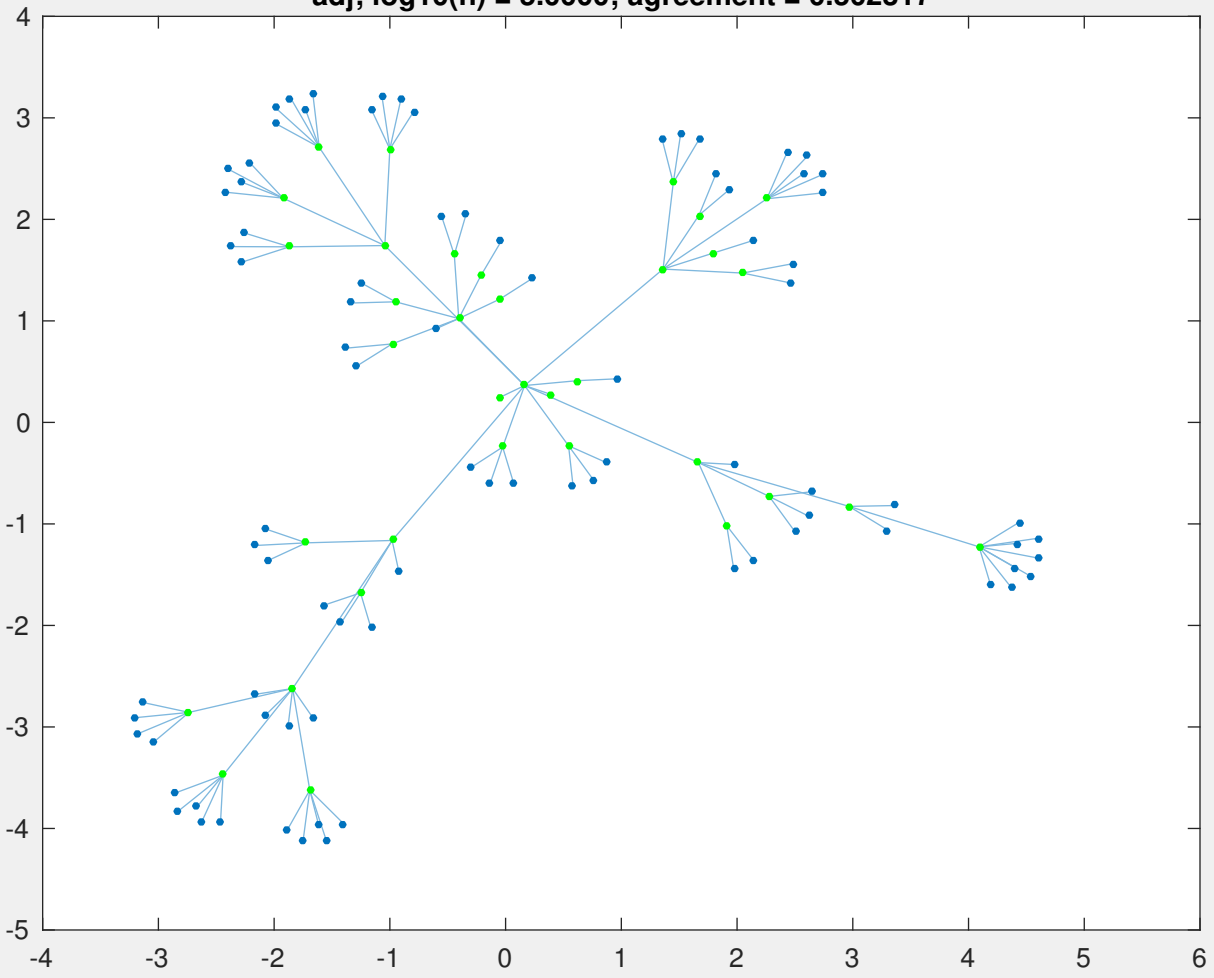
adj; $\log_{10}(n) = 4.0000$; agreement = 0.538190



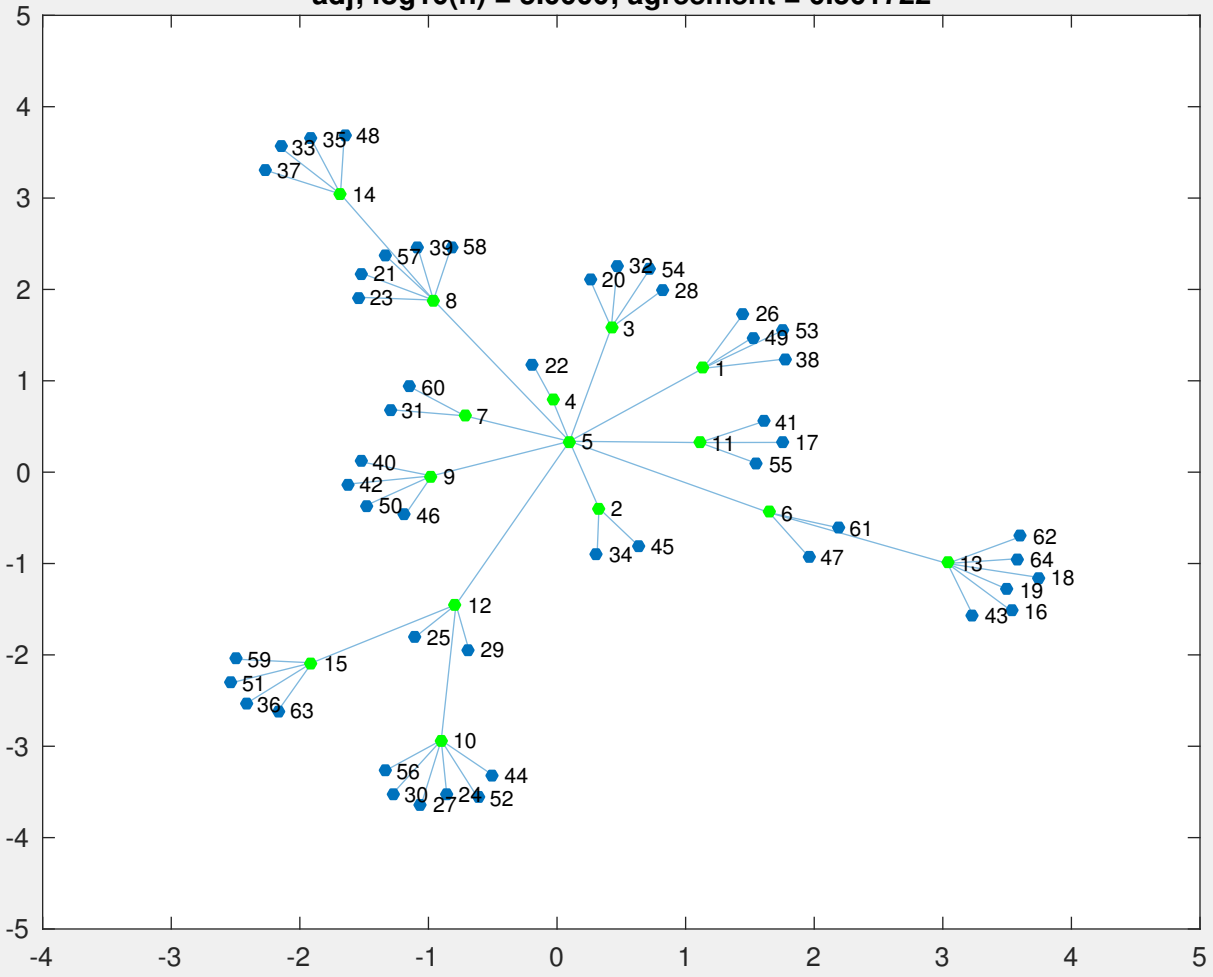
adj; $\log_{10}(n) = 4.0000$; agreement = 0.562851

Graph too large to draw: 1478 vertices

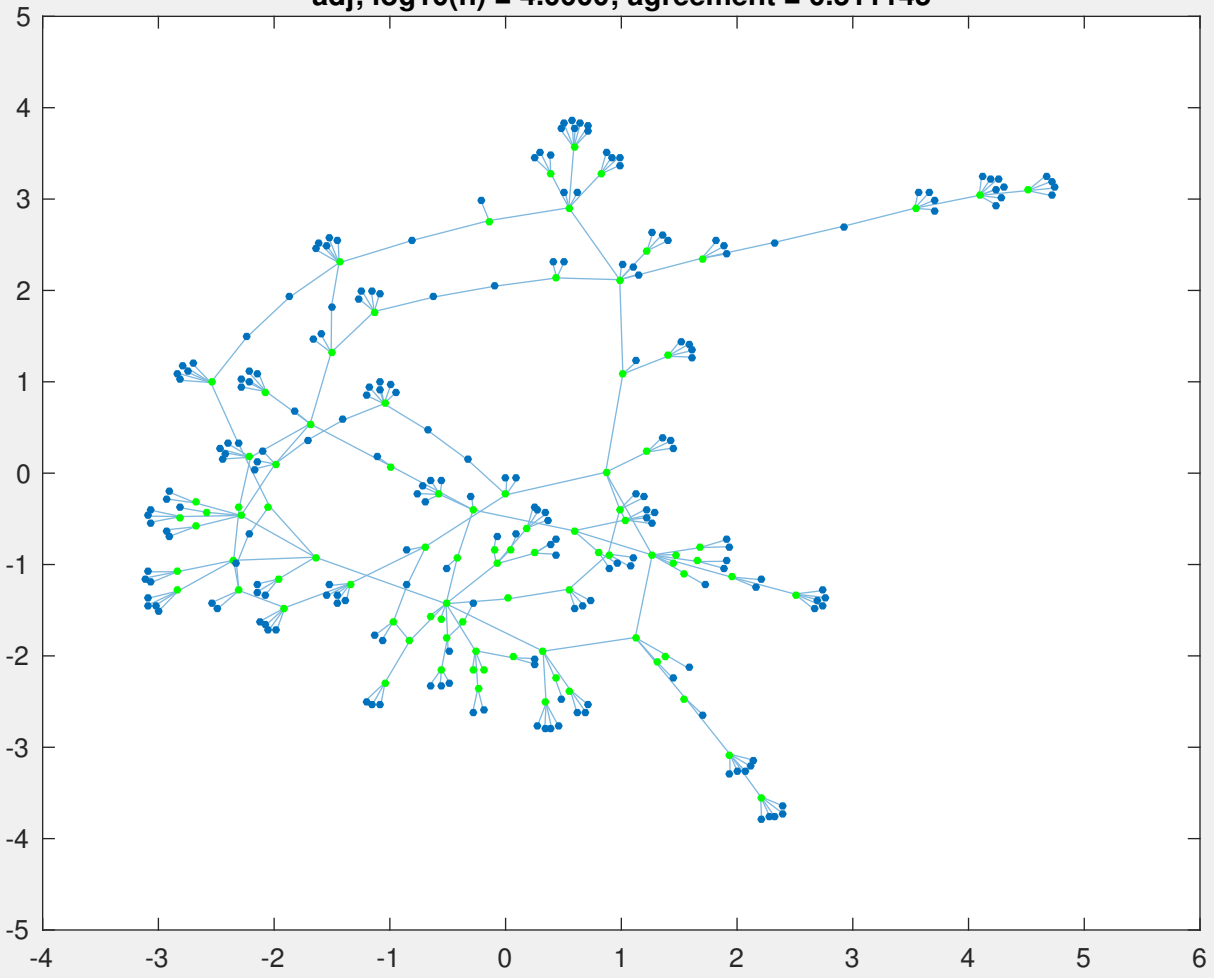
adj; log10(n) = 5.0000; agreement = 0.502317



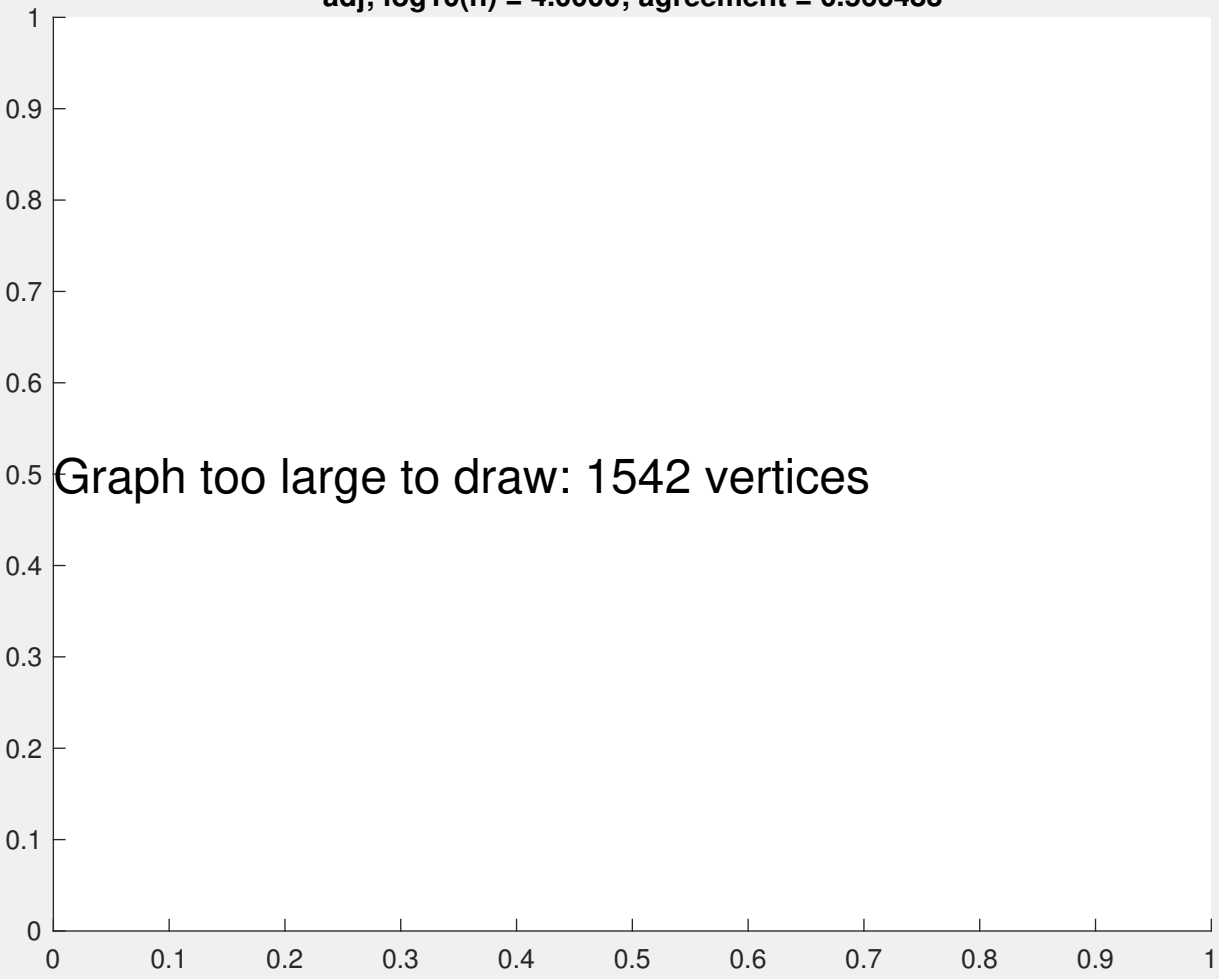
adj; log10(n) = 5.0000; agreement = 0.501722



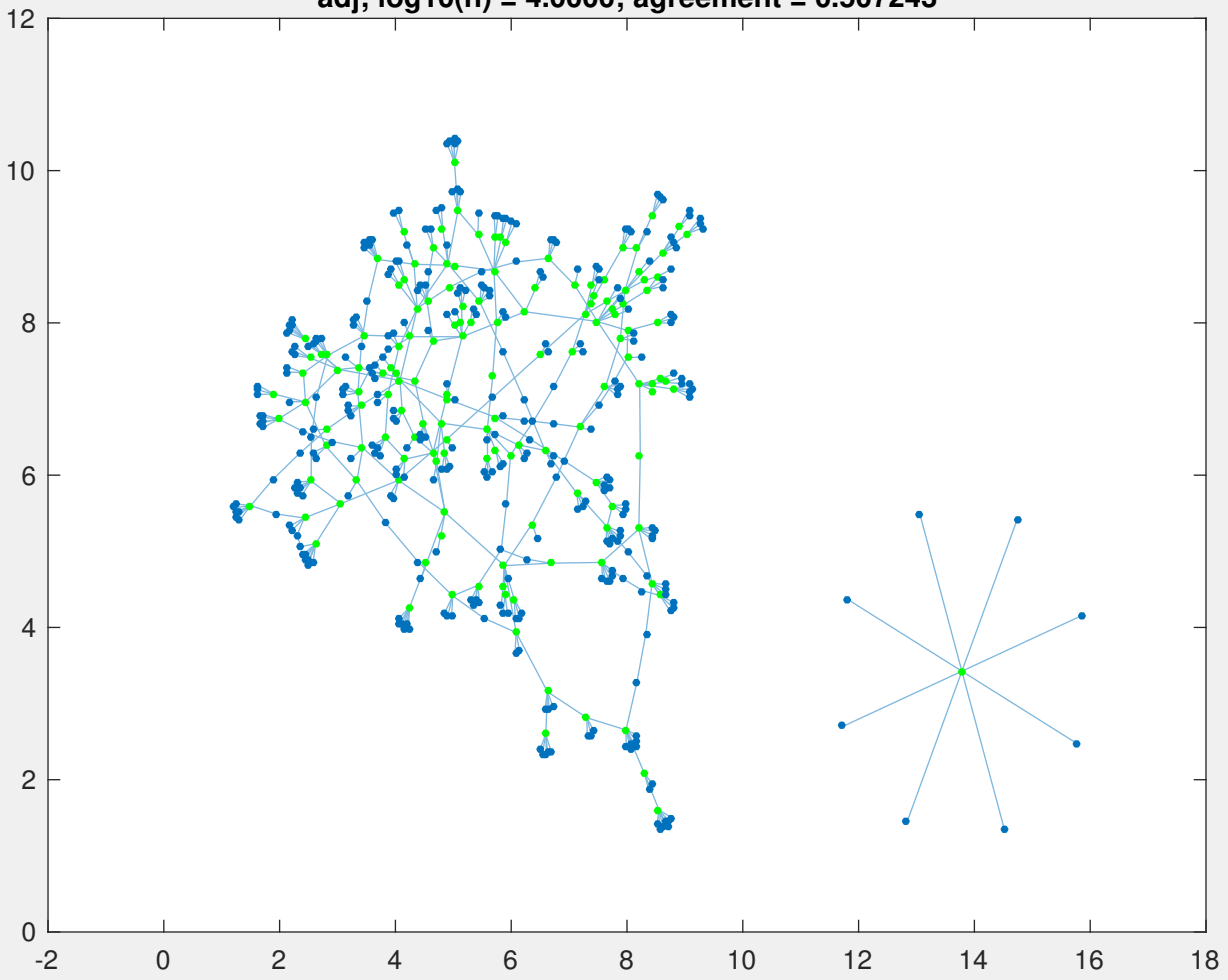
adj; log10(n) = 4.0000; agreement = 0.511145



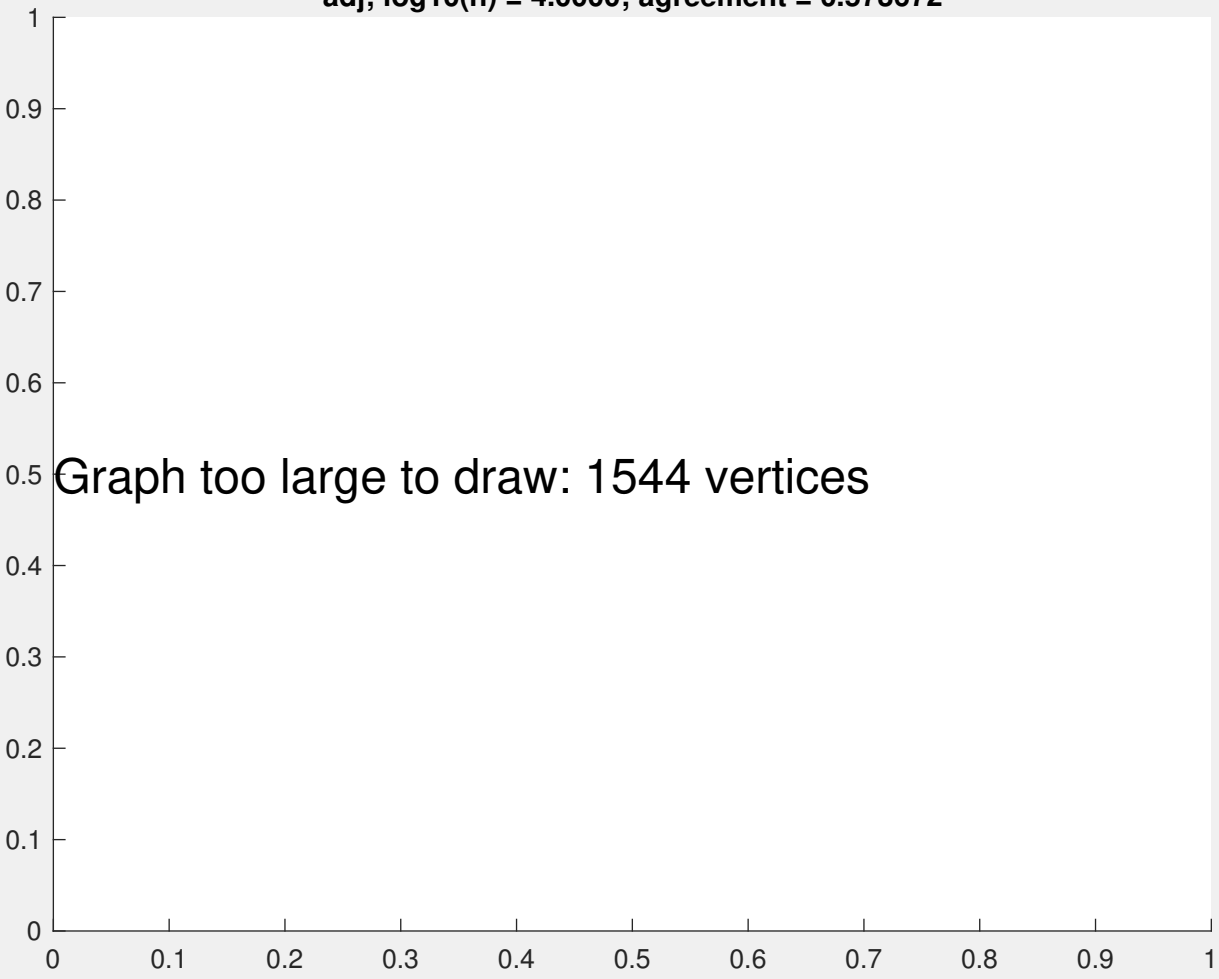
adj; $\log_{10}(n) = 4.0000$; agreement = 0.566483



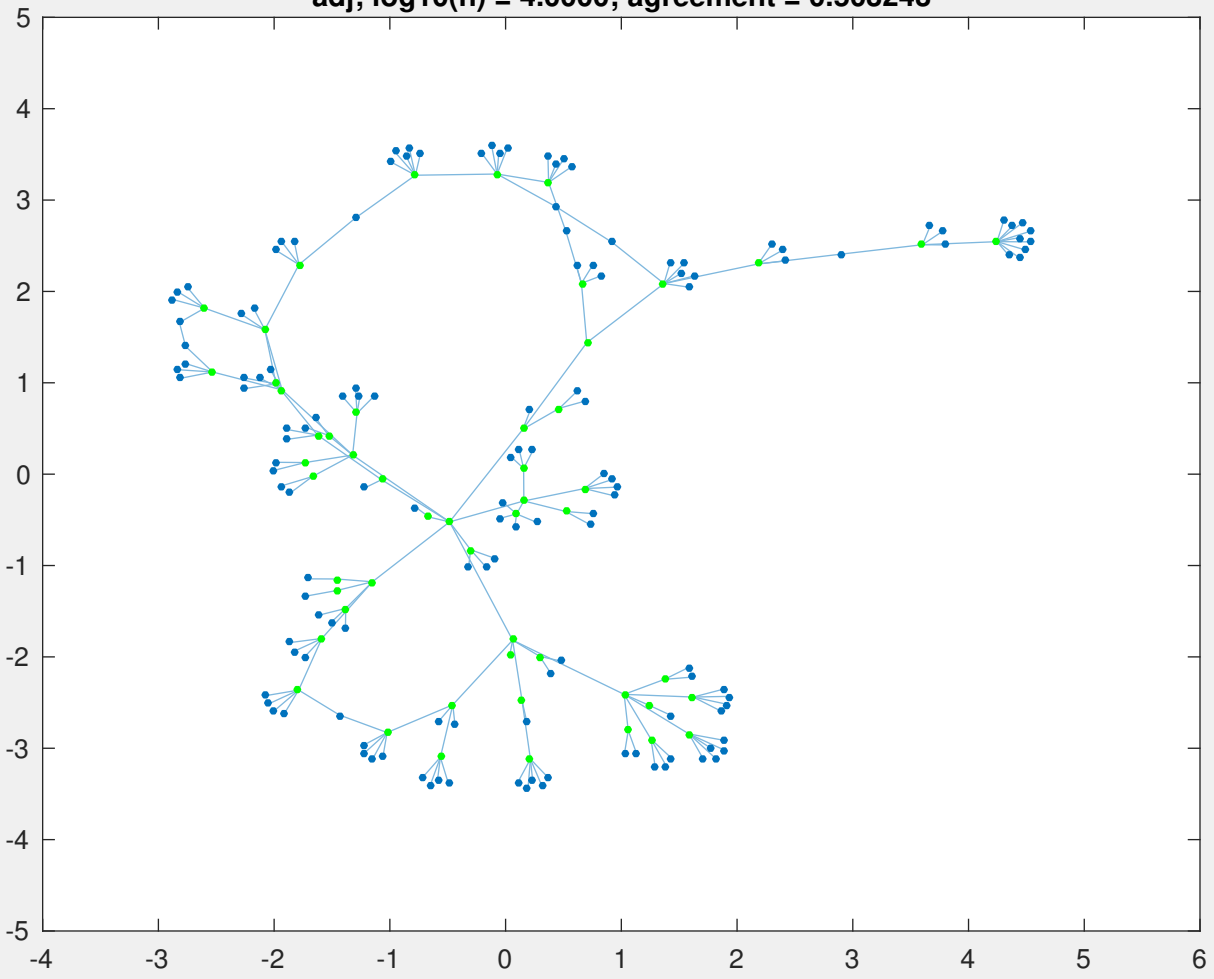
adj; $\log_{10}(n) = 4.0000$; agreement = 0.507243



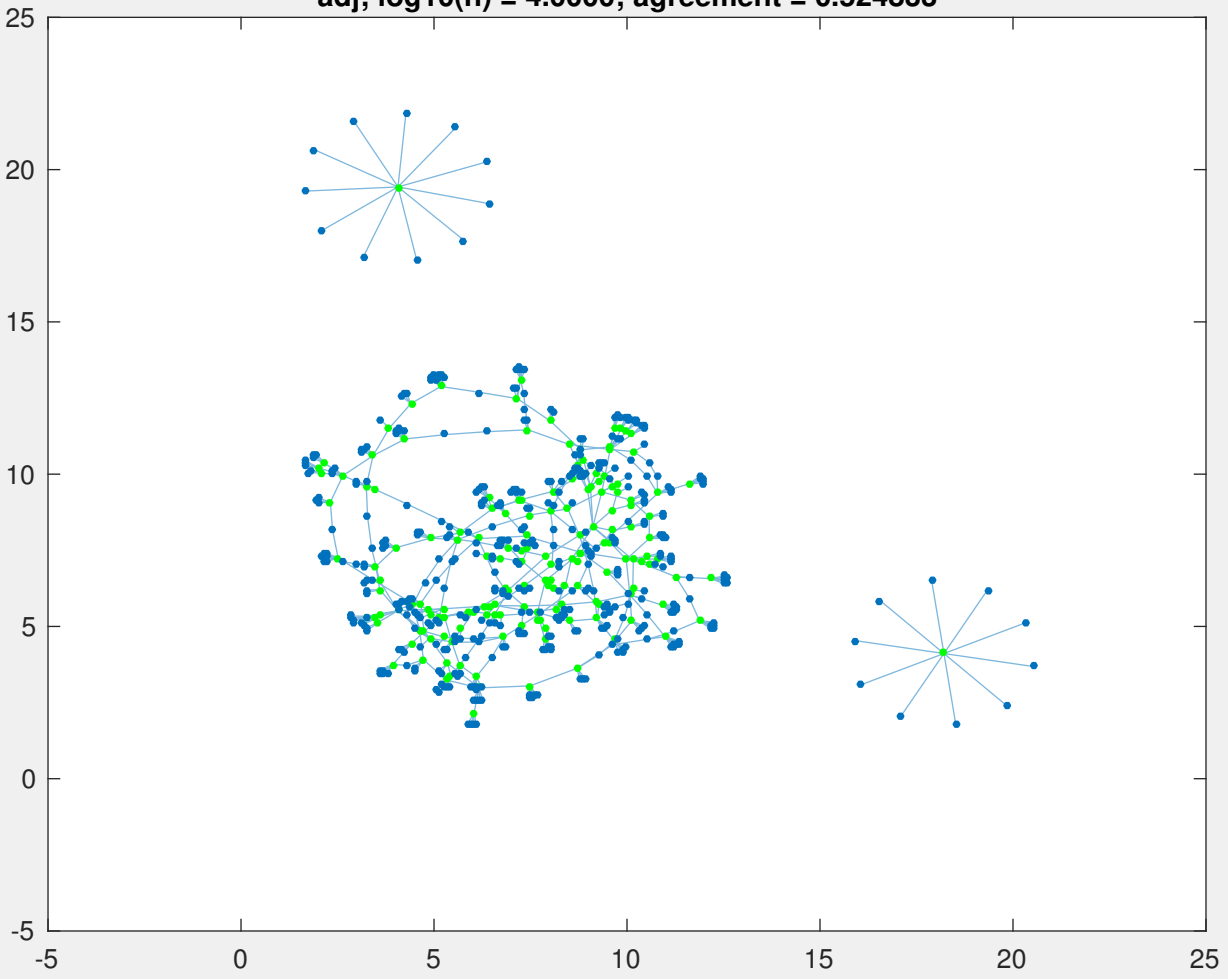
adj; $\log_{10}(n) = 4.0000$; agreement = 0.573672



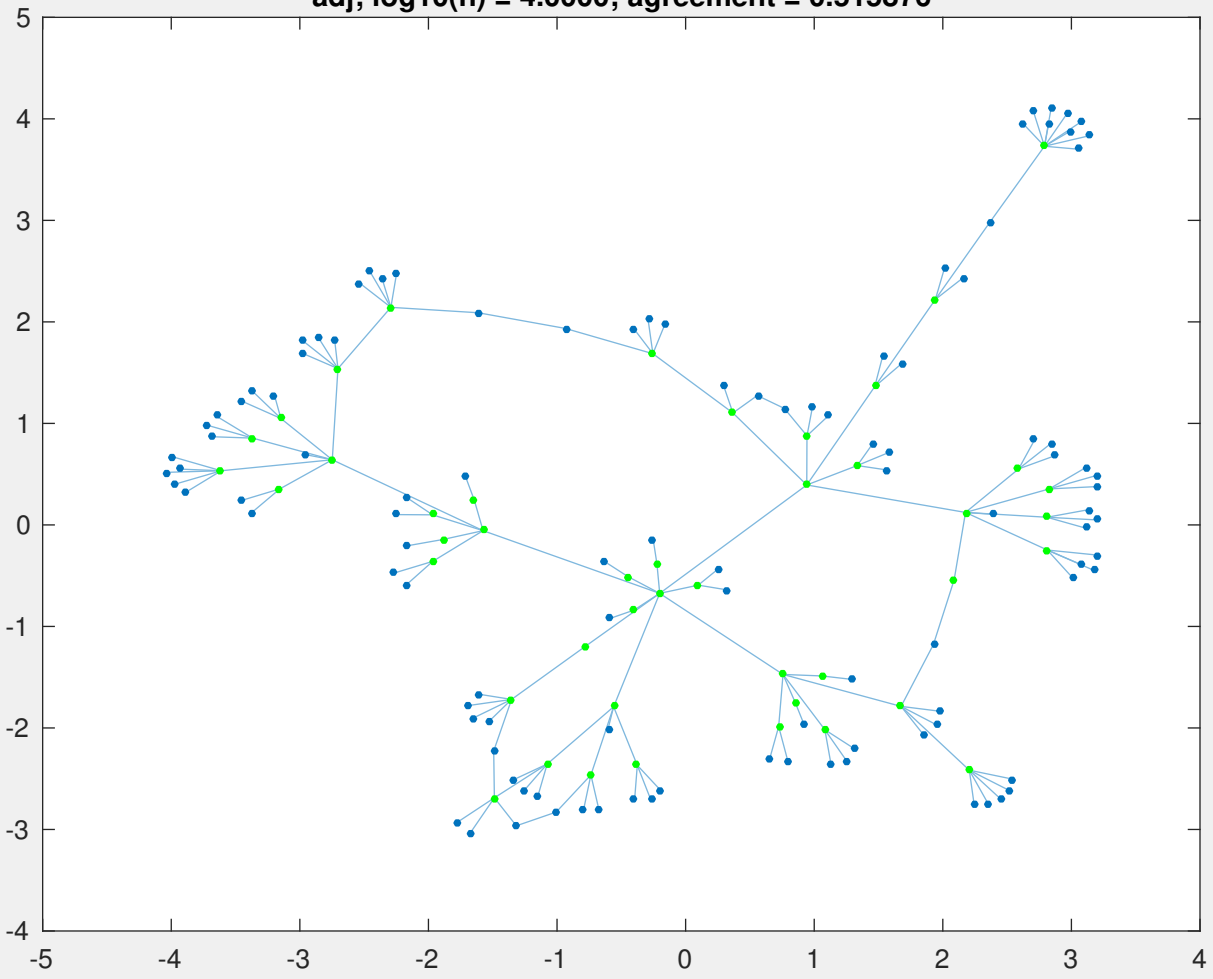
adj; log10(n) = 4.0000; agreement = 0.503243



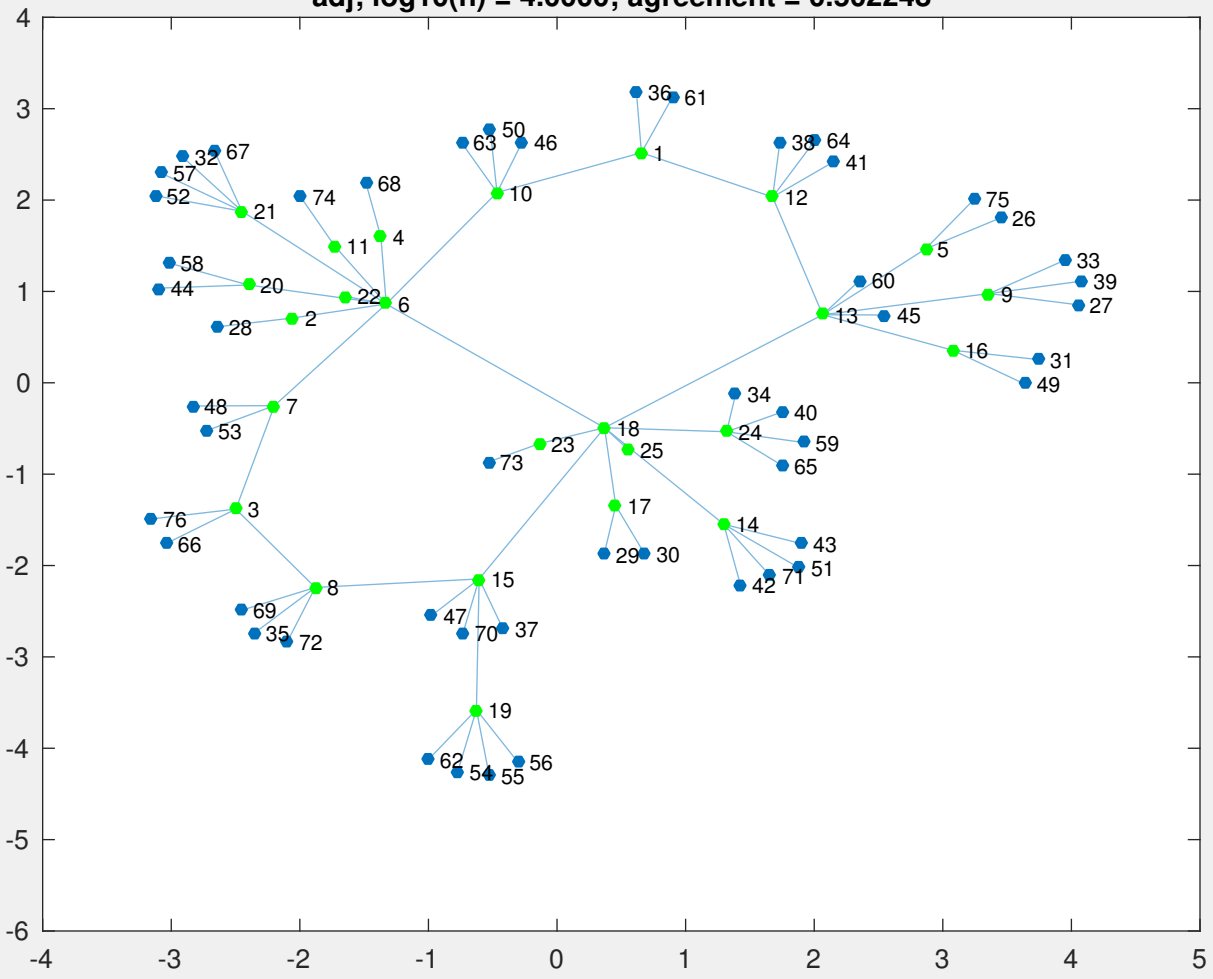
adj; $\log_{10}(n) = 4.0000$; agreement = 0.524833



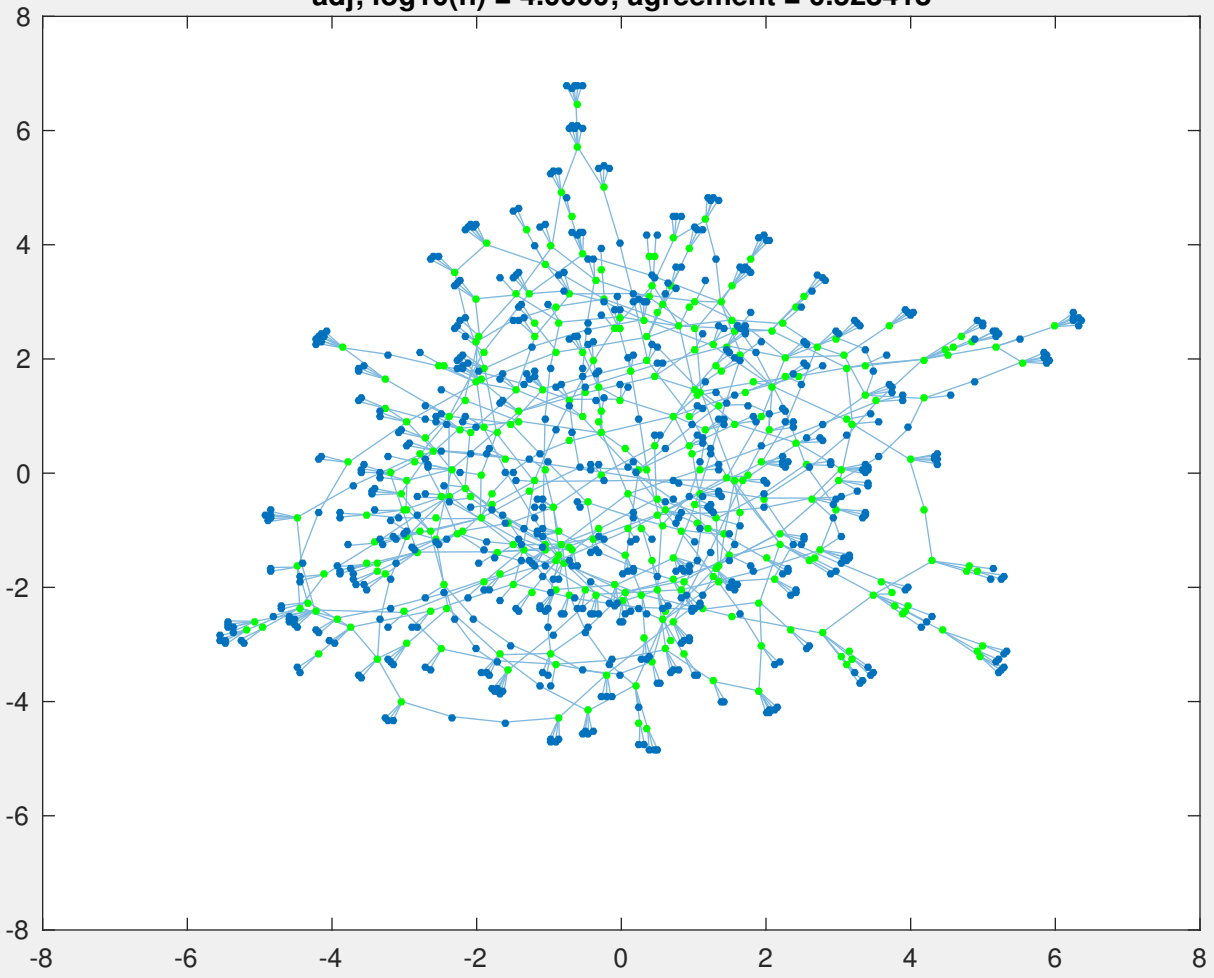
adj; log10(n) = 4.0000; agreement = 0.515876



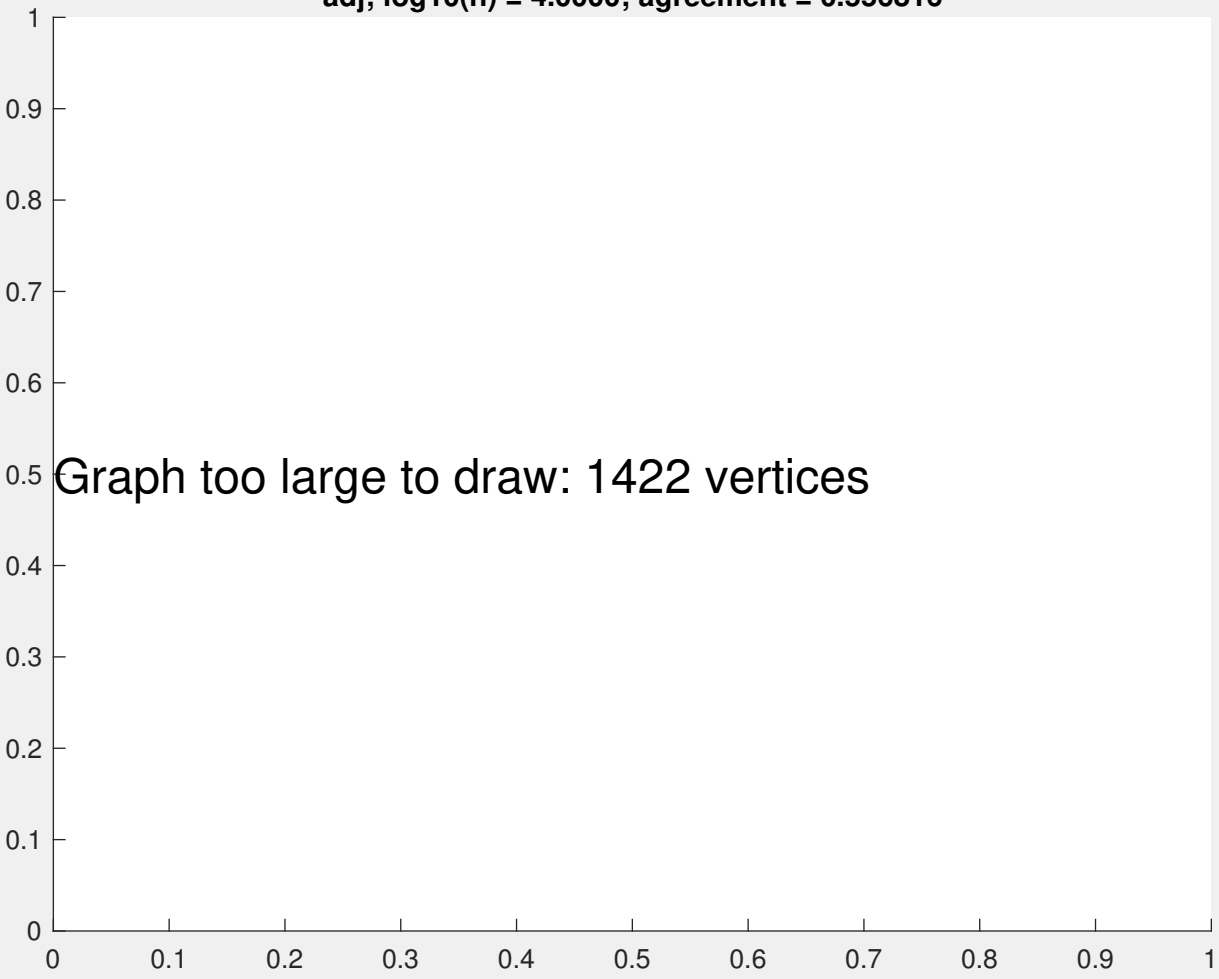
adj; log10(n) = 4.0000; agreement = 0.502248



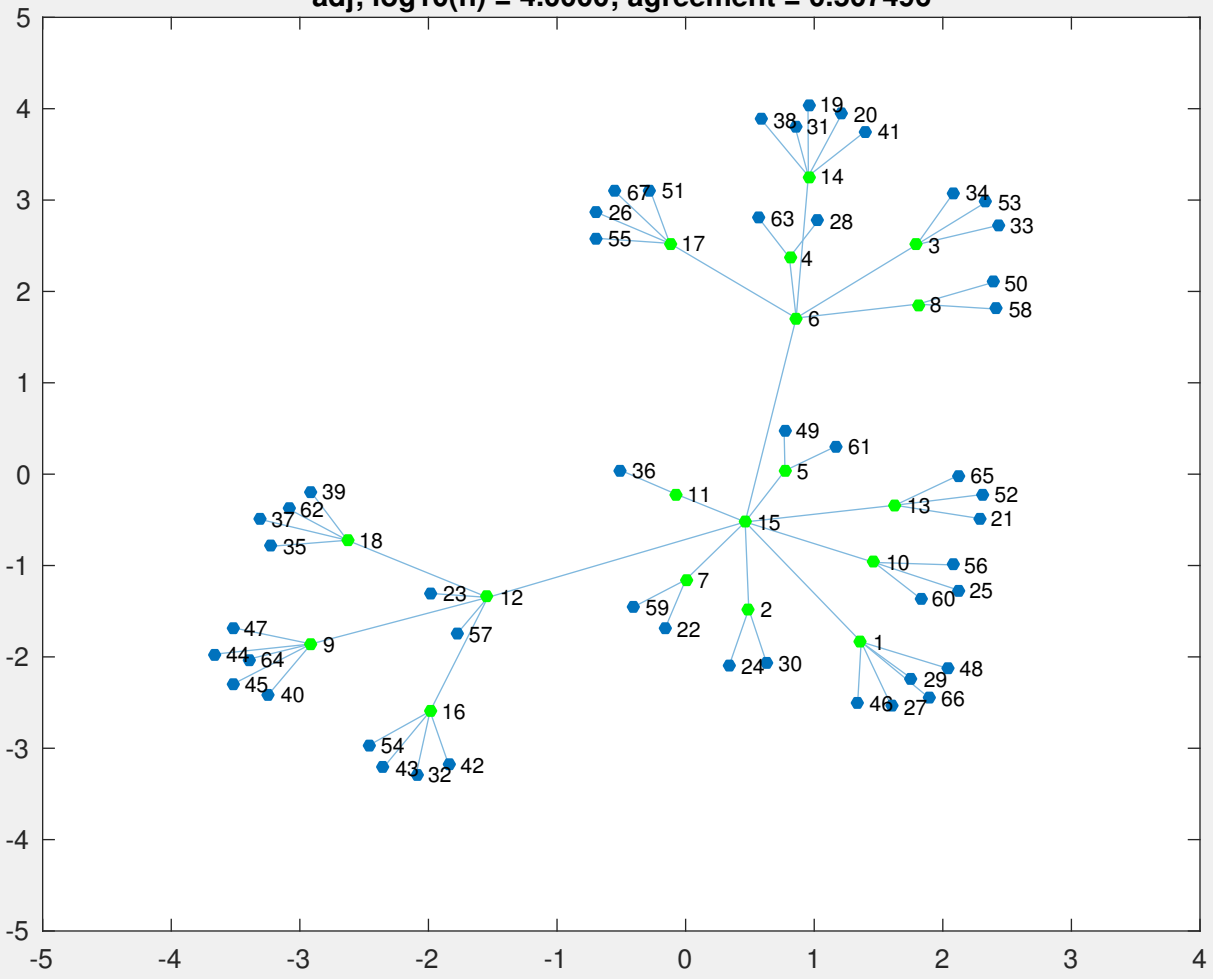
adj; log10(n) = 4.0000; agreement = 0.528418



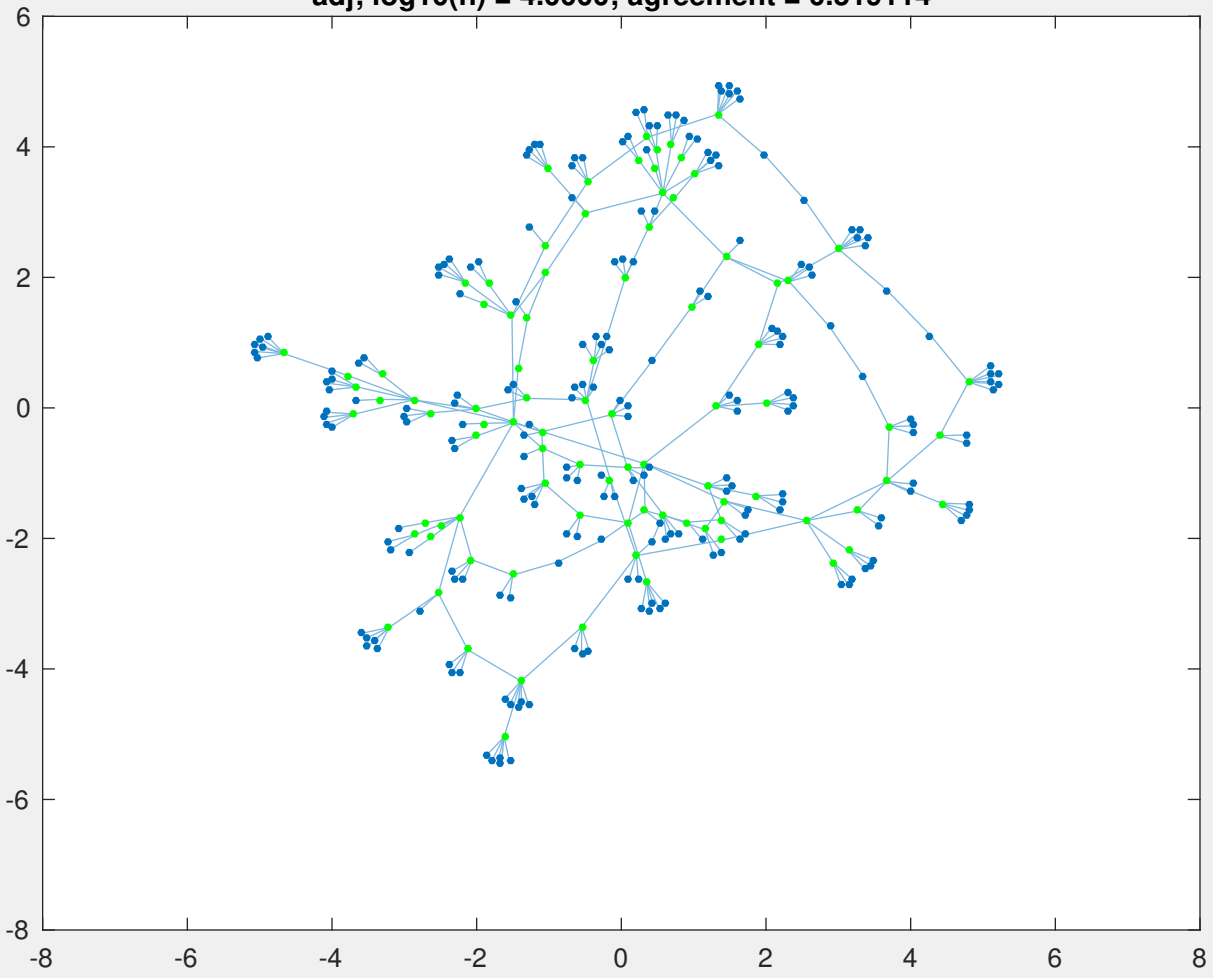
adj; $\log_{10}(n) = 4.0000$; agreement = 0.556816



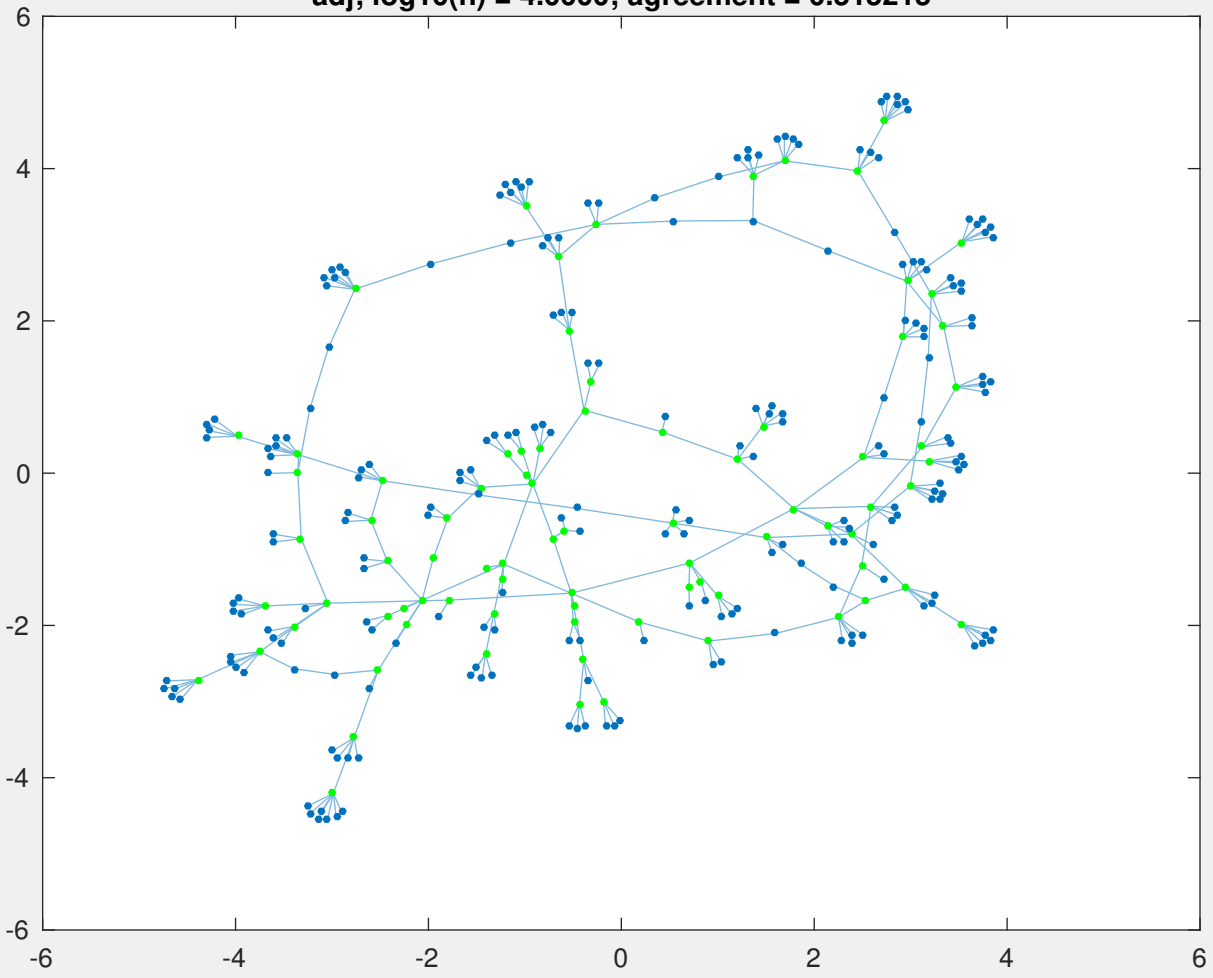
adj; log10(n) = 4.0000; agreement = 0.507496



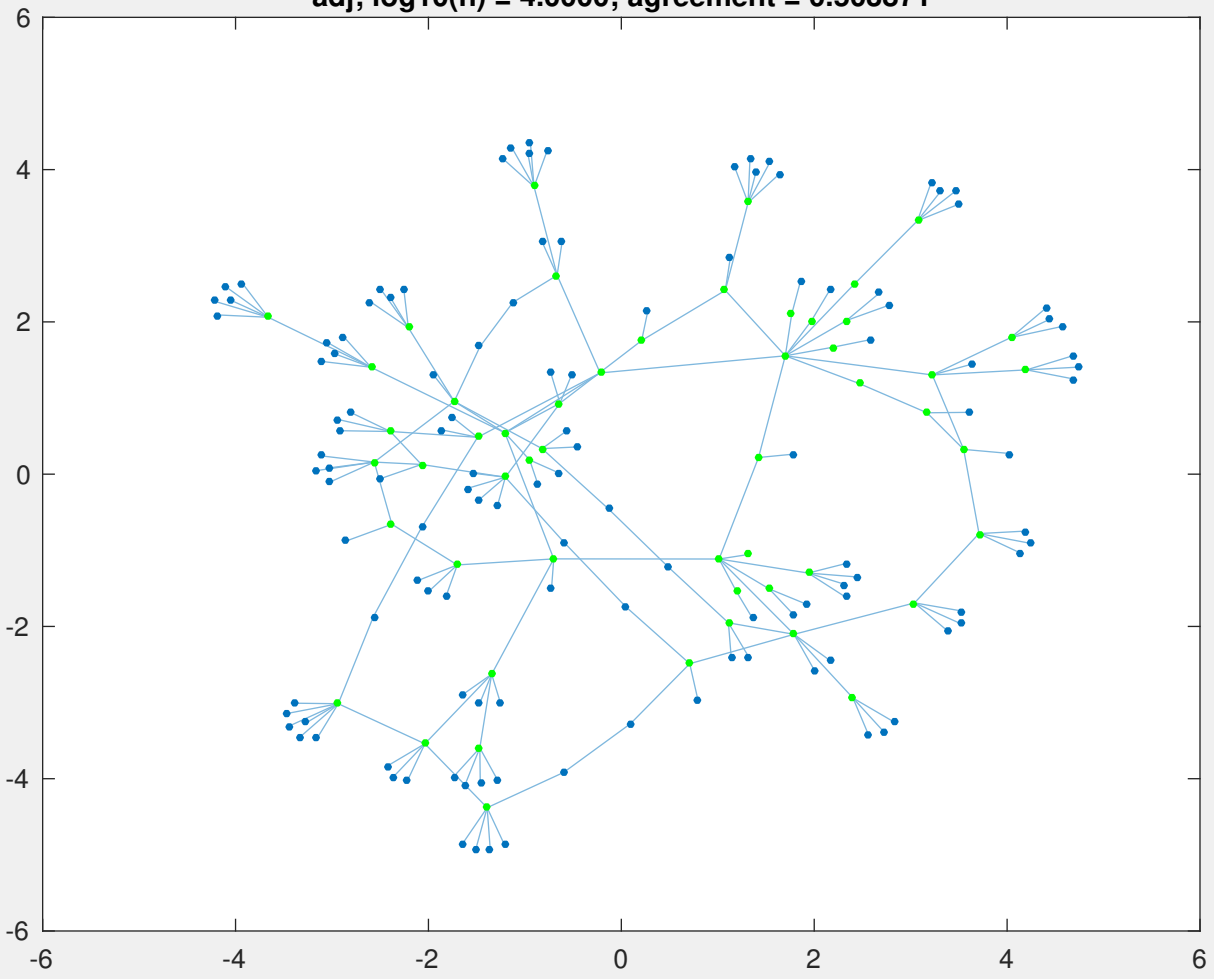
adj; log10(n) = 4.0000; agreement = 0.519114



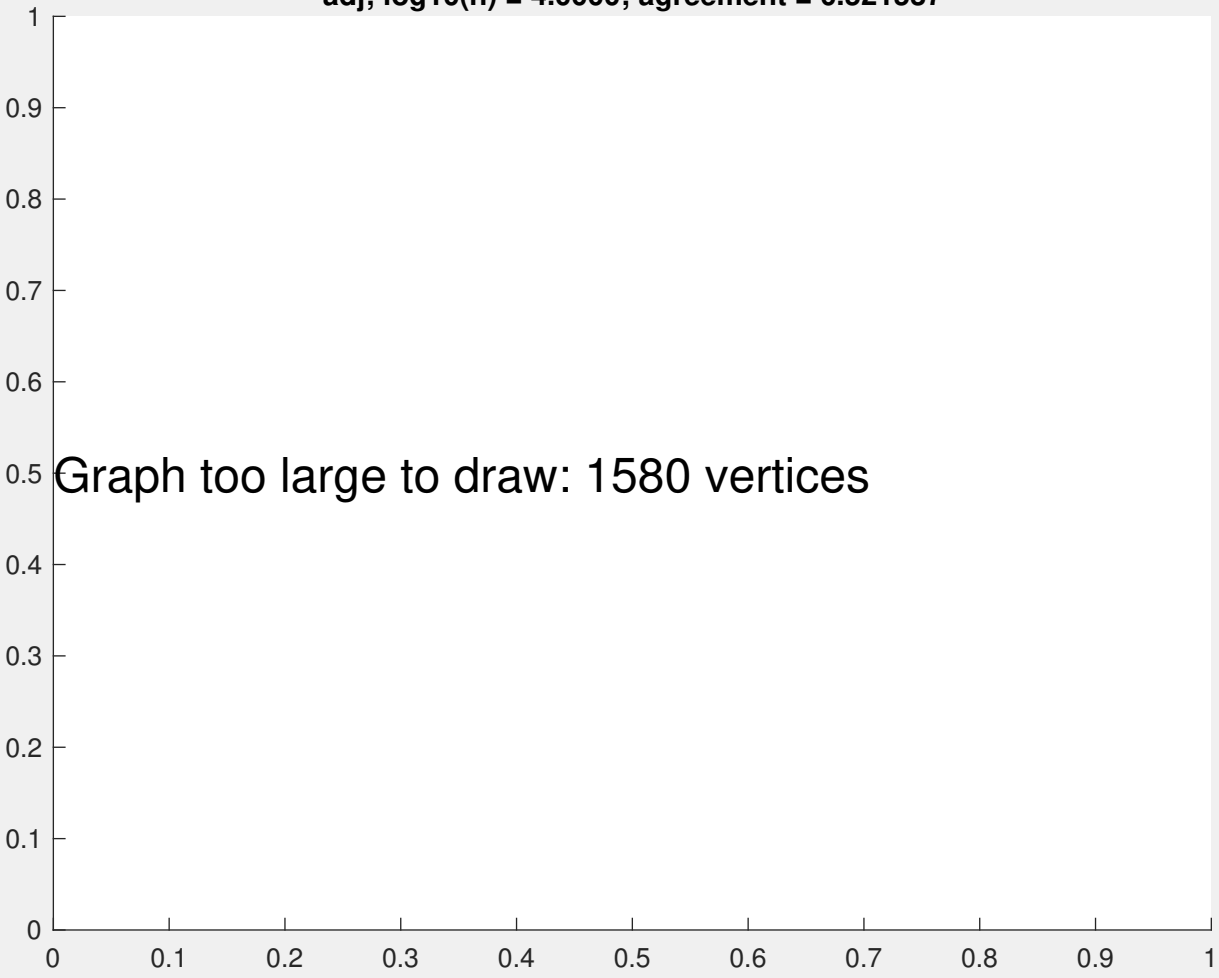
adj; log10(n) = 4.0000; agreement = 0.515215



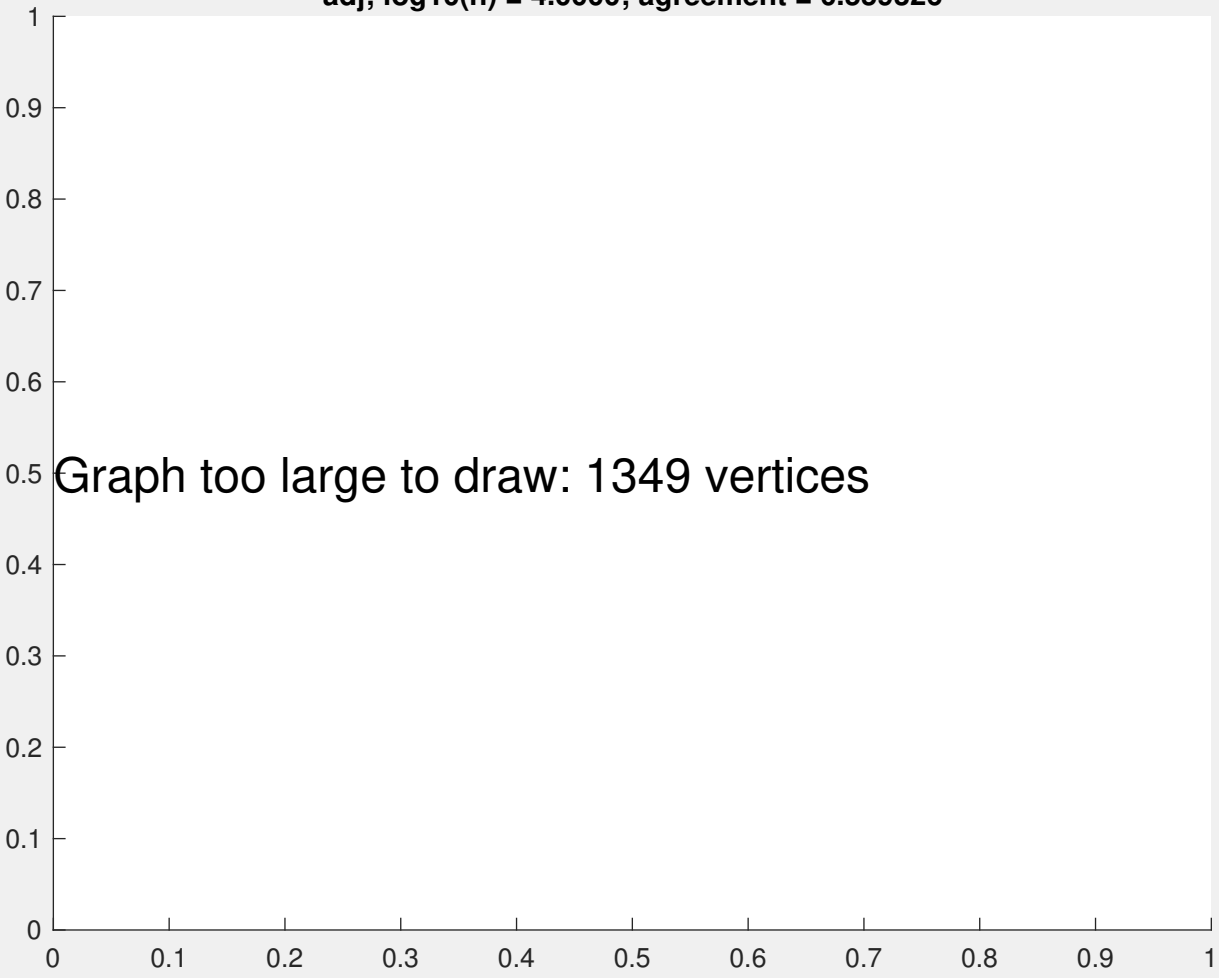
adj; log10(n) = 4.0000; agreement = 0.503871



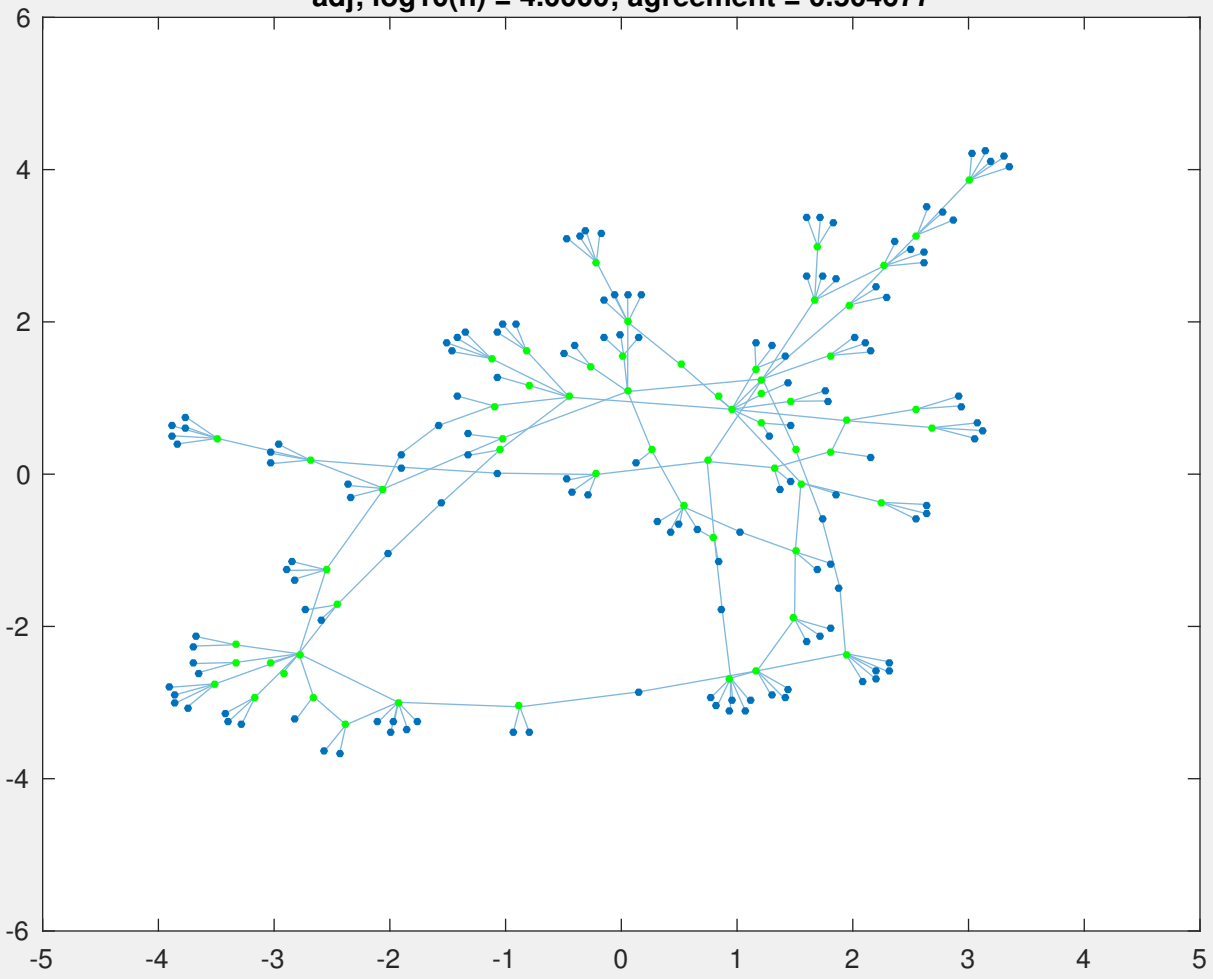
adj; $\log_{10}(n) = 4.0000$; agreement = 0.521537



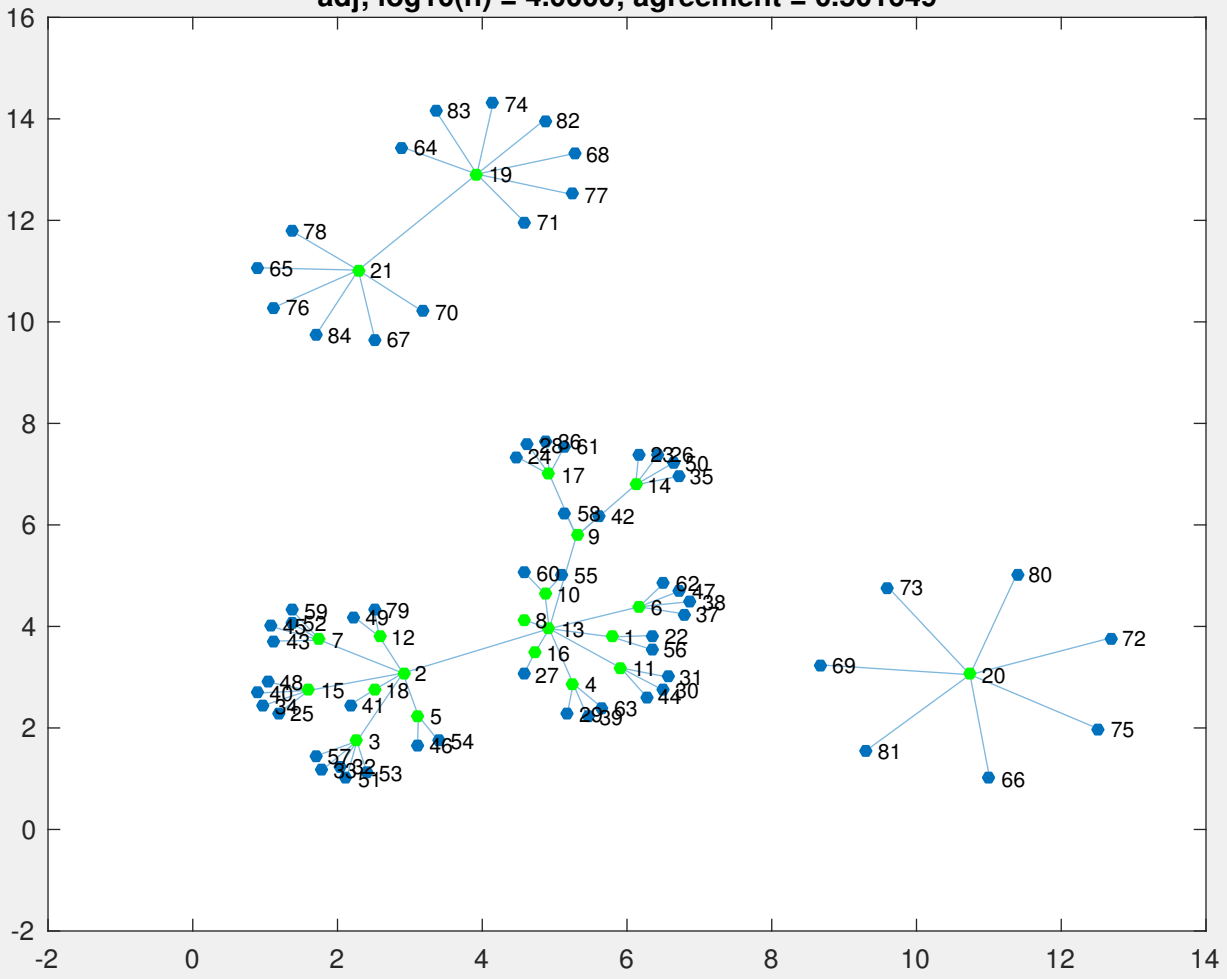
adj; $\log_{10}(n) = 4.0000$; agreement = 0.559326



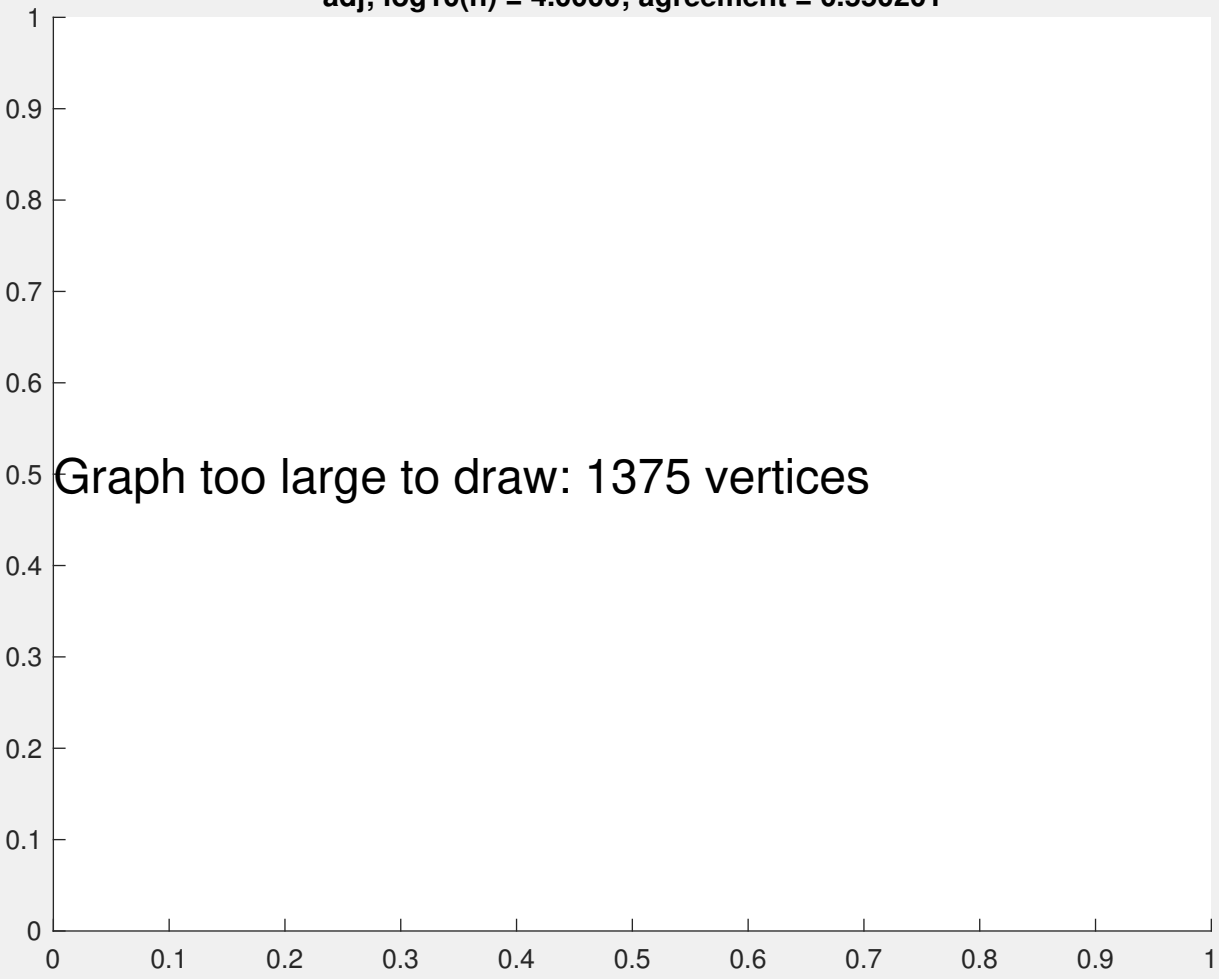
adj; log10(n) = 4.0000; agreement = 0.504677



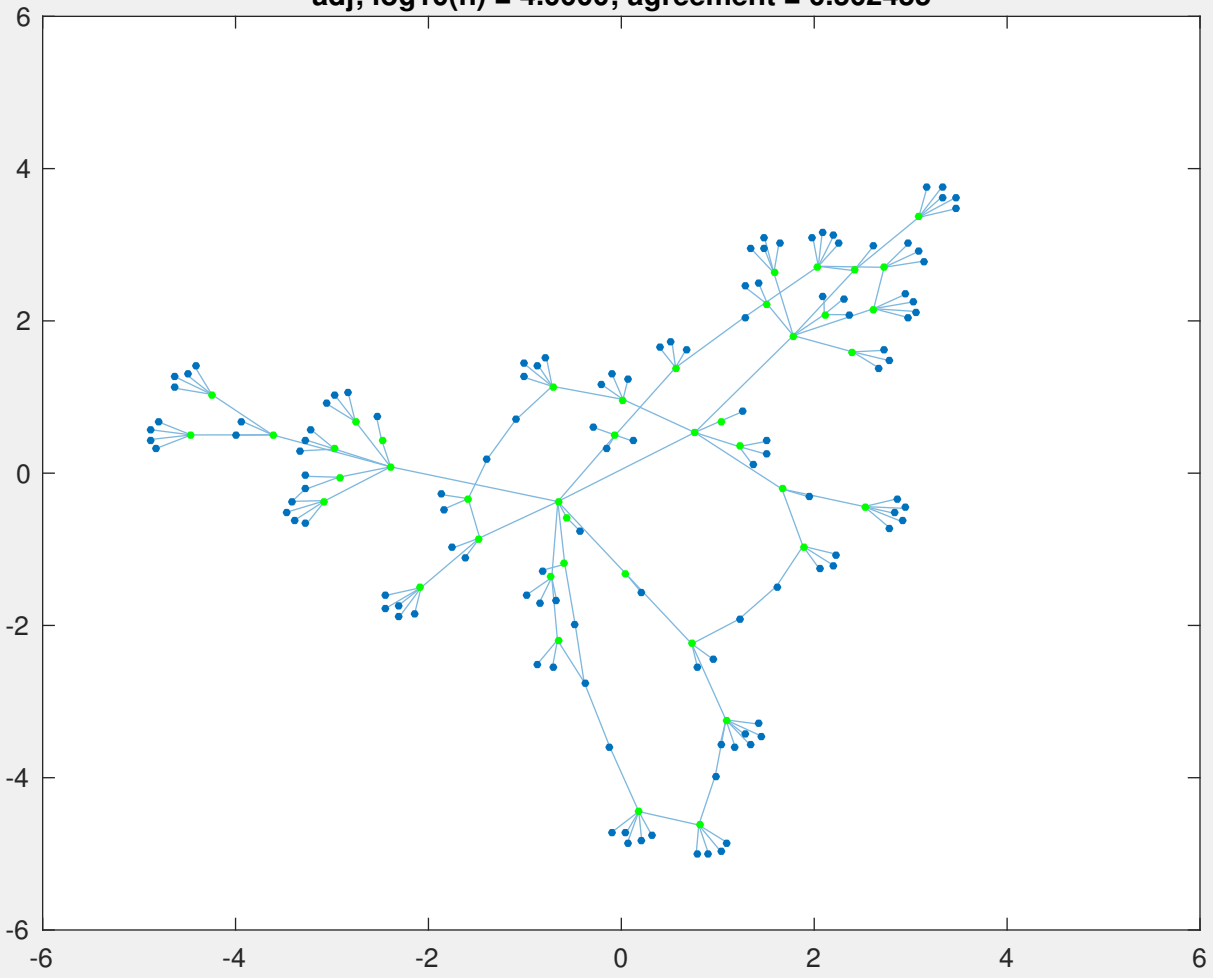
adj; log10(n) = 4.0000; agreement = 0.501649



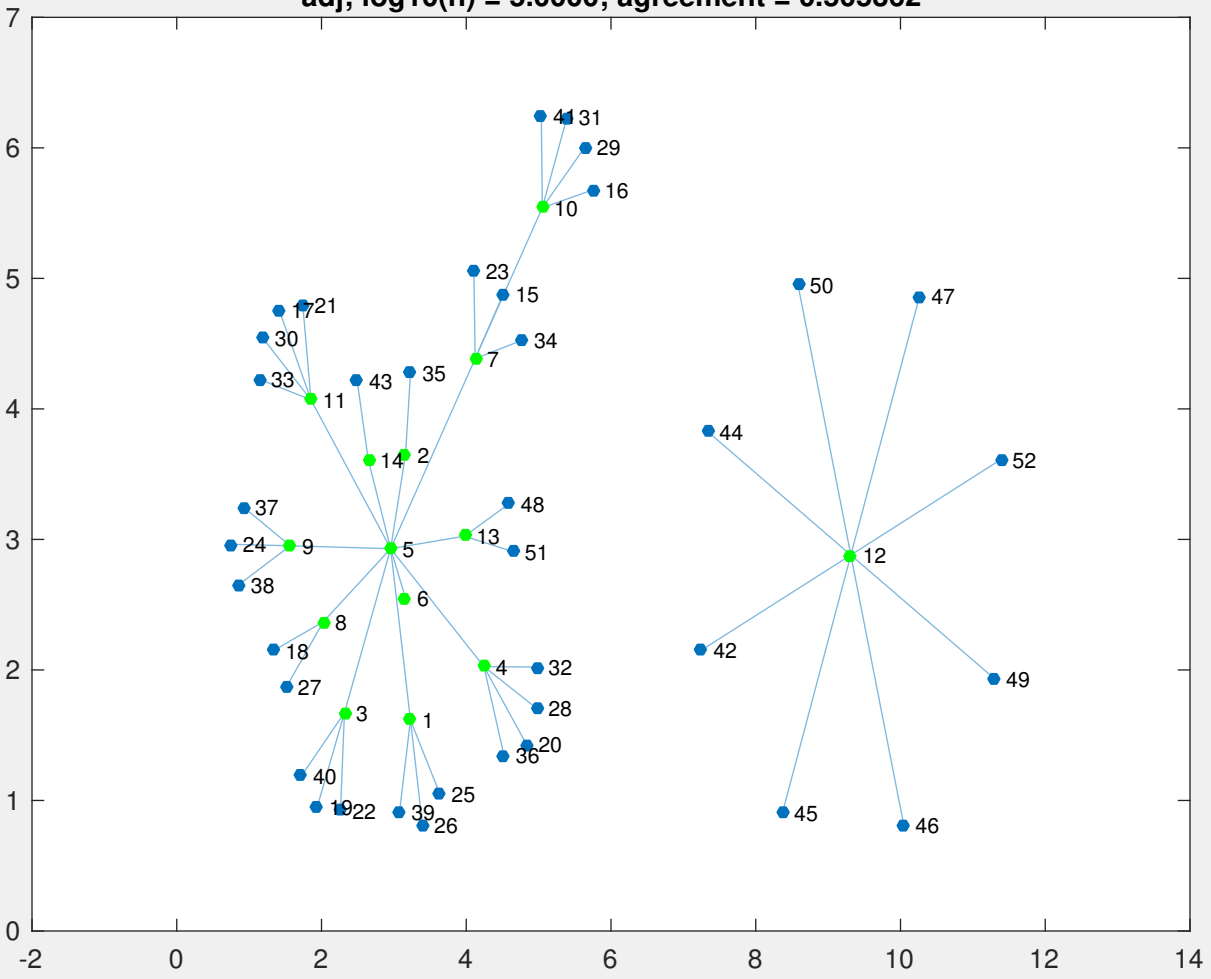
adj; $\log_{10}(n) = 4.0000$; agreement = 0.550201



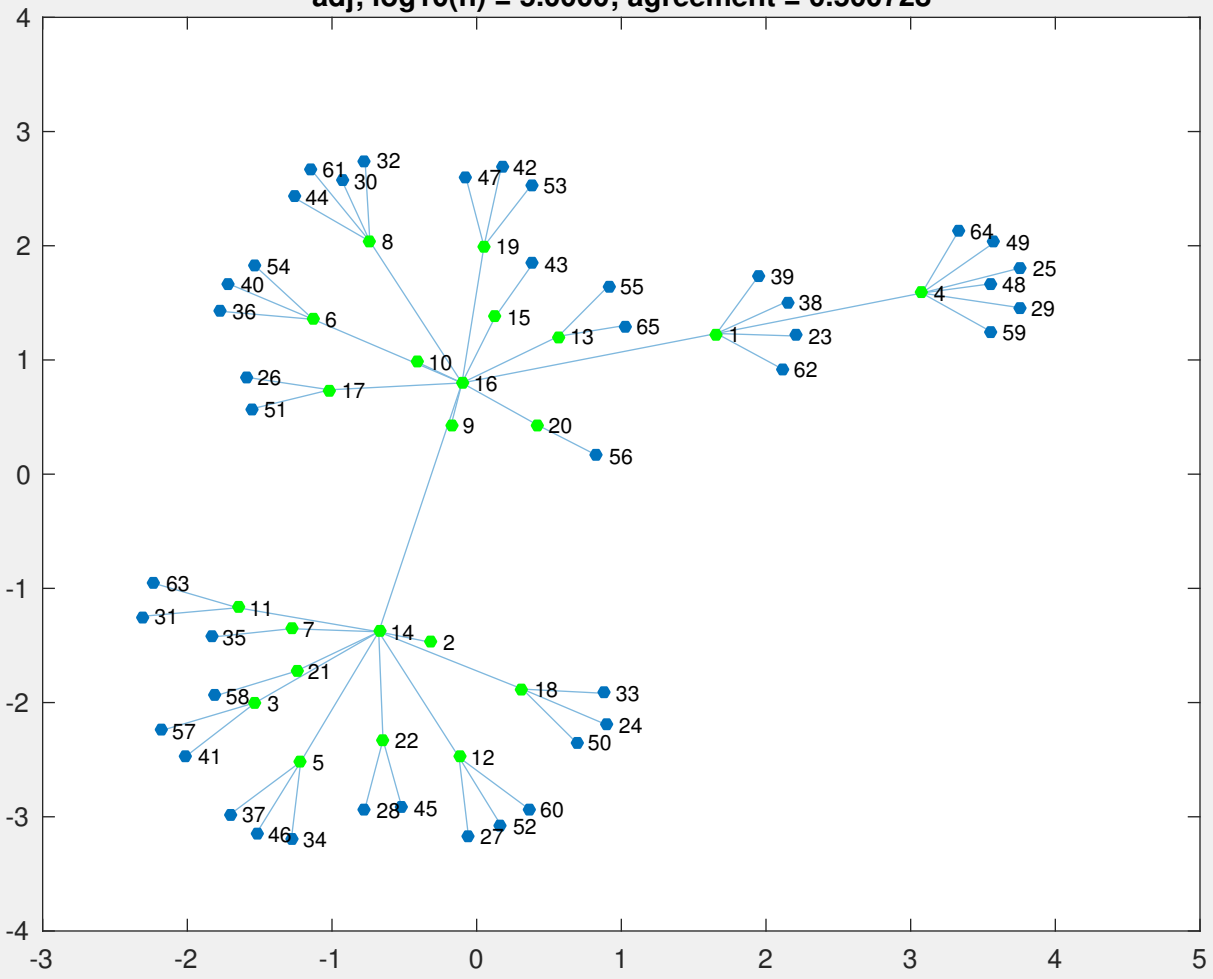
adj; $\log_{10}(n) = 4.0000$; agreement = 0.502455



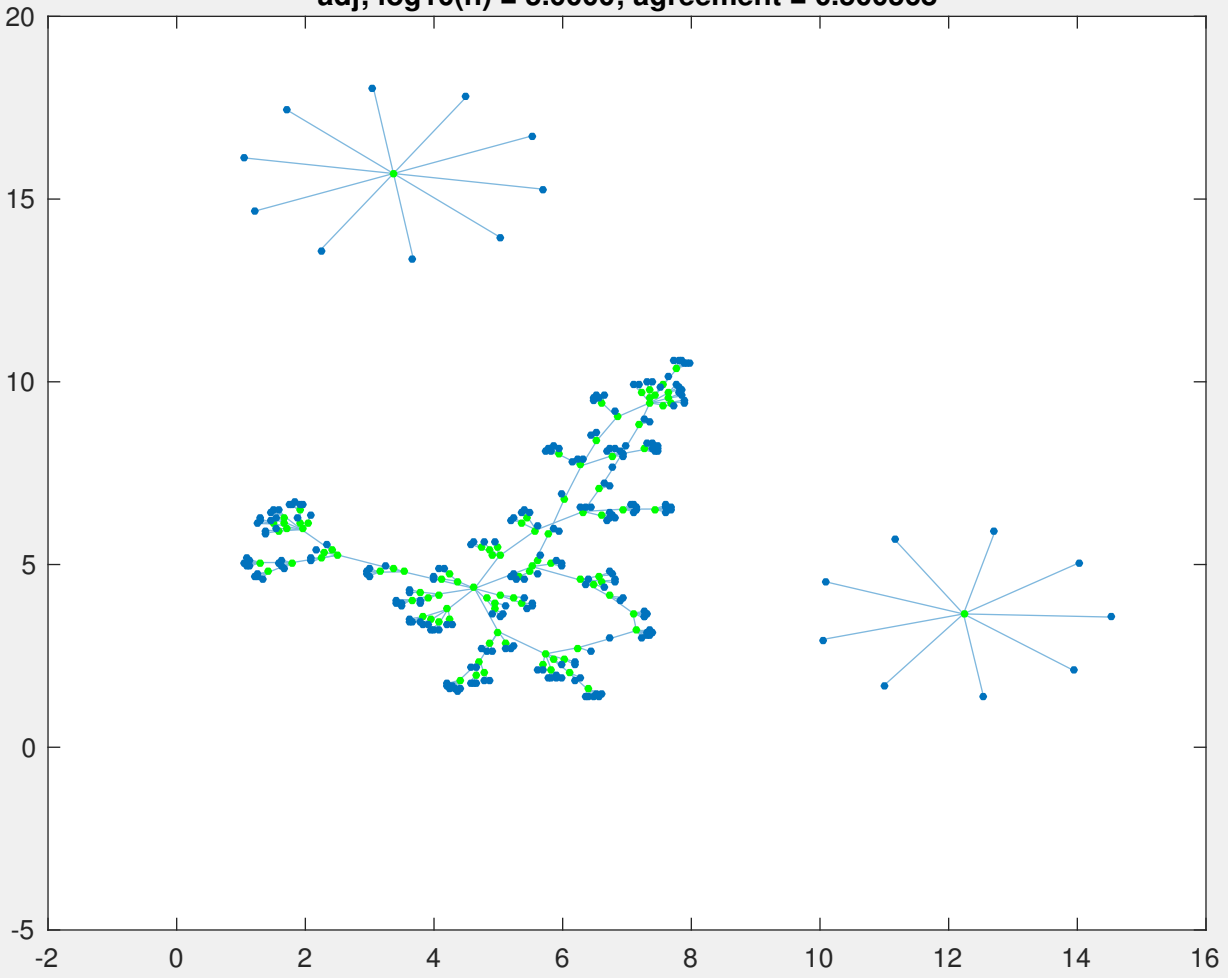
adj; log10(n) = 5.0000; agreement = 0.505362



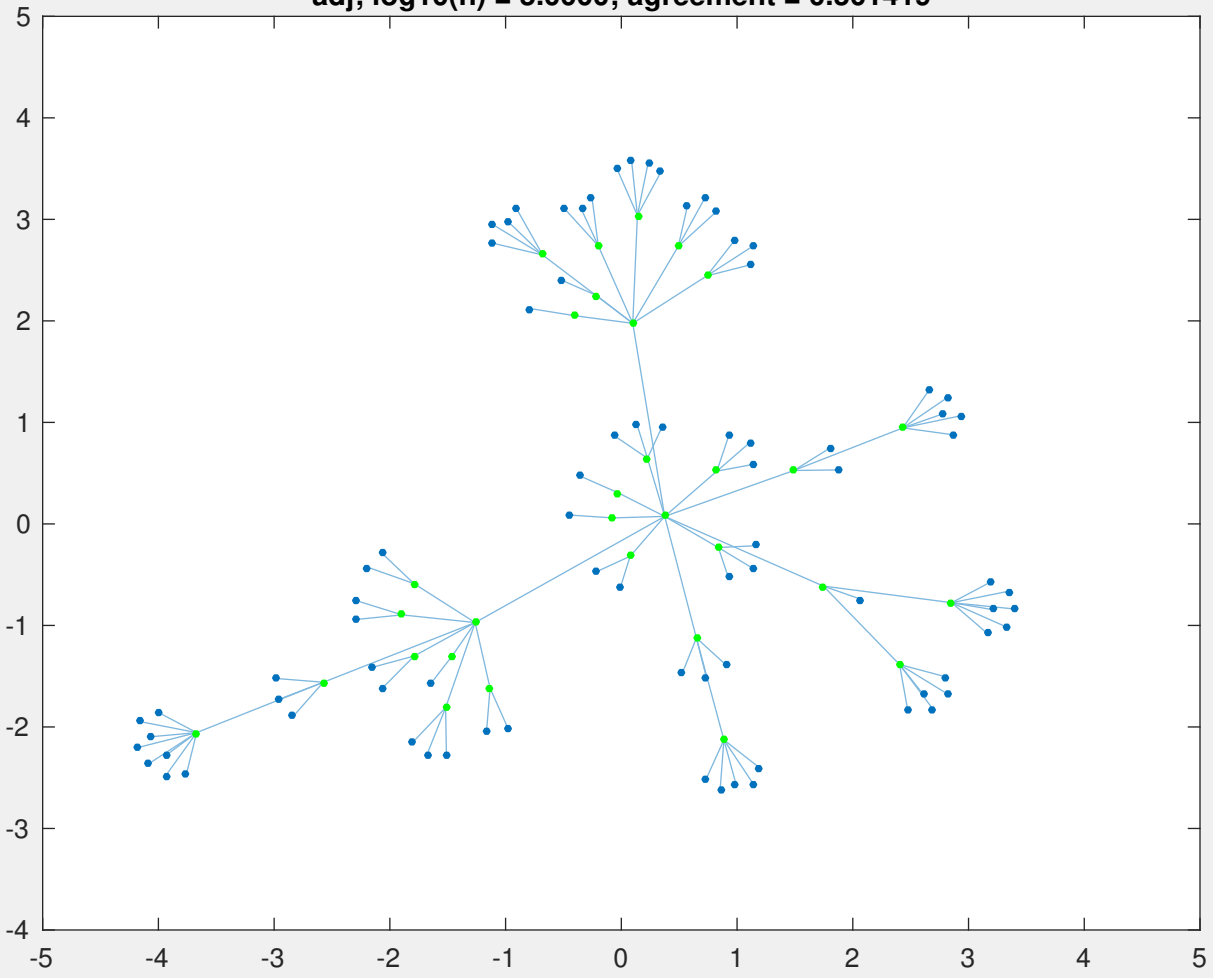
adj; log10(n) = 5.0000; agreement = 0.500728



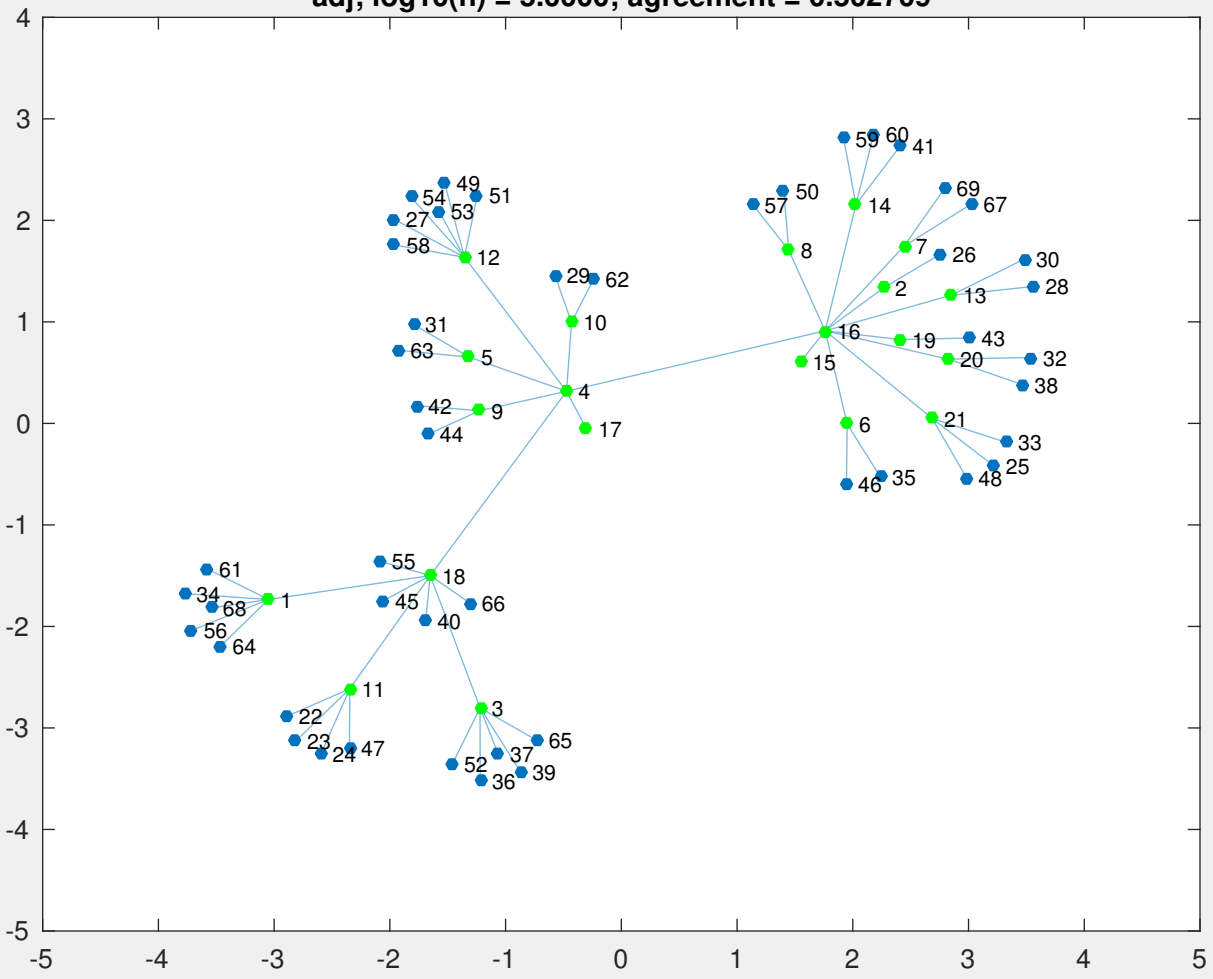
adj; $\log_{10}(n) = 5.0000$; agreement = 0.500568



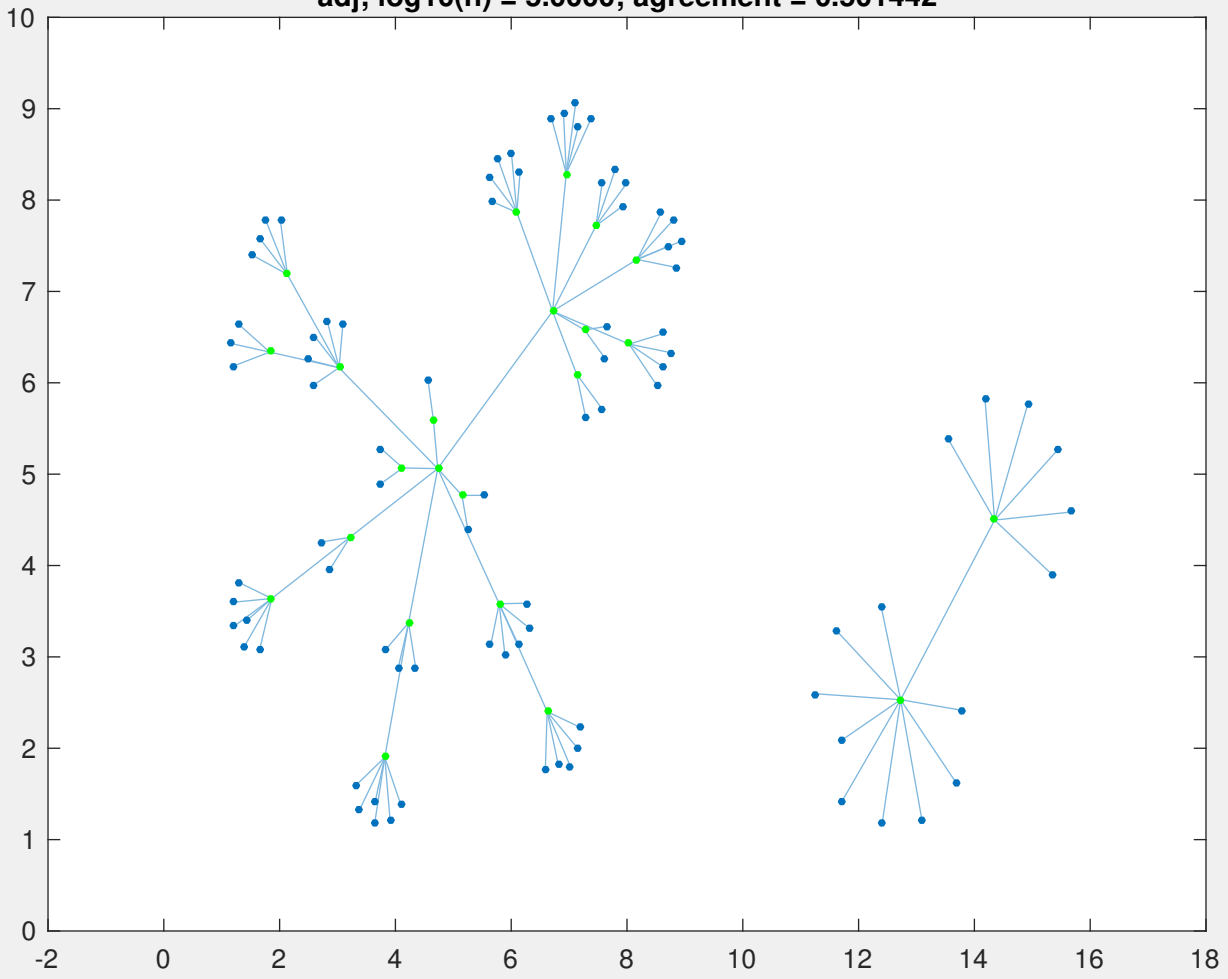
adj; log10(n) = 5.0000; agreement = 0.501419



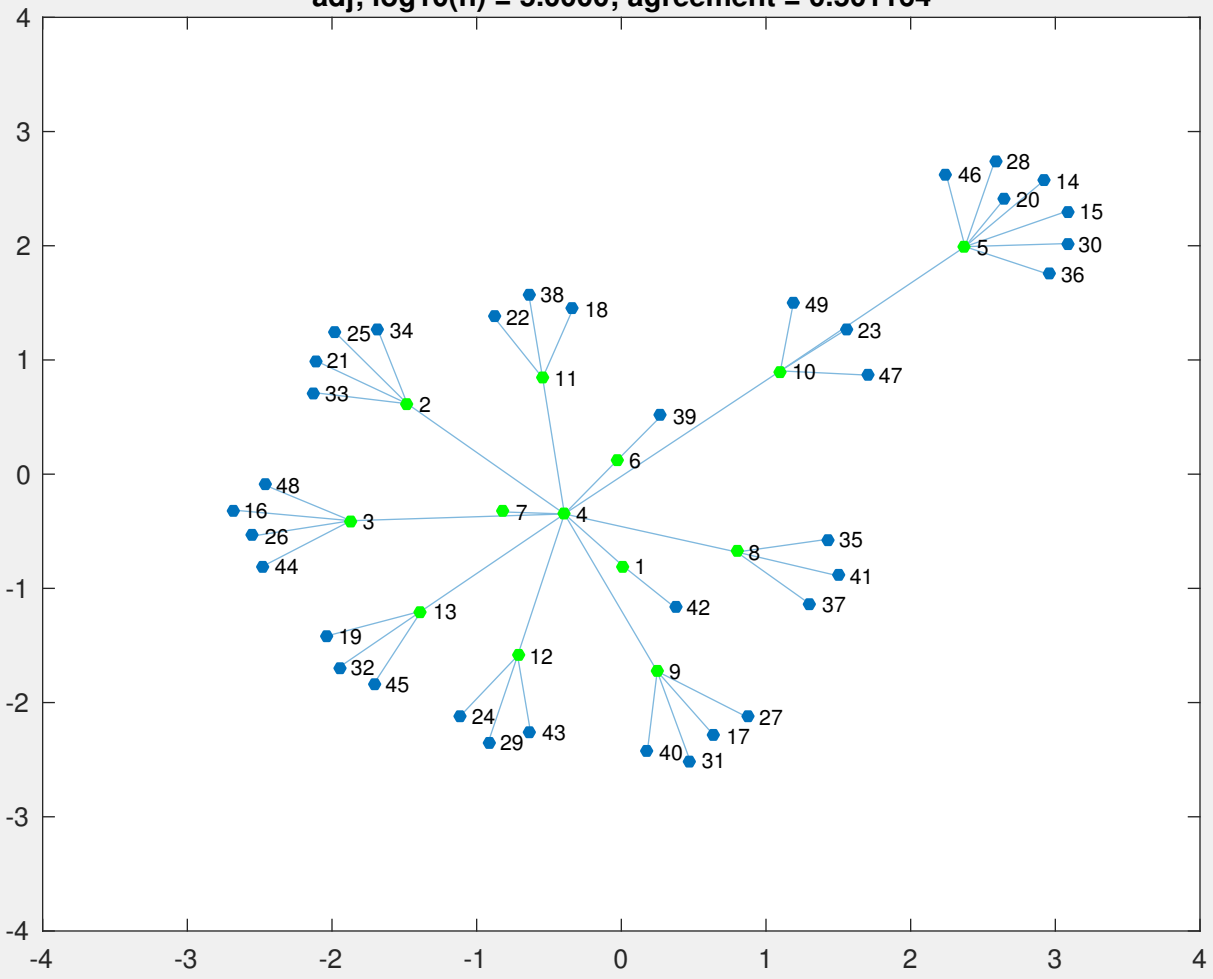
adj; log10(n) = 5.0000; agreement = 0.502709



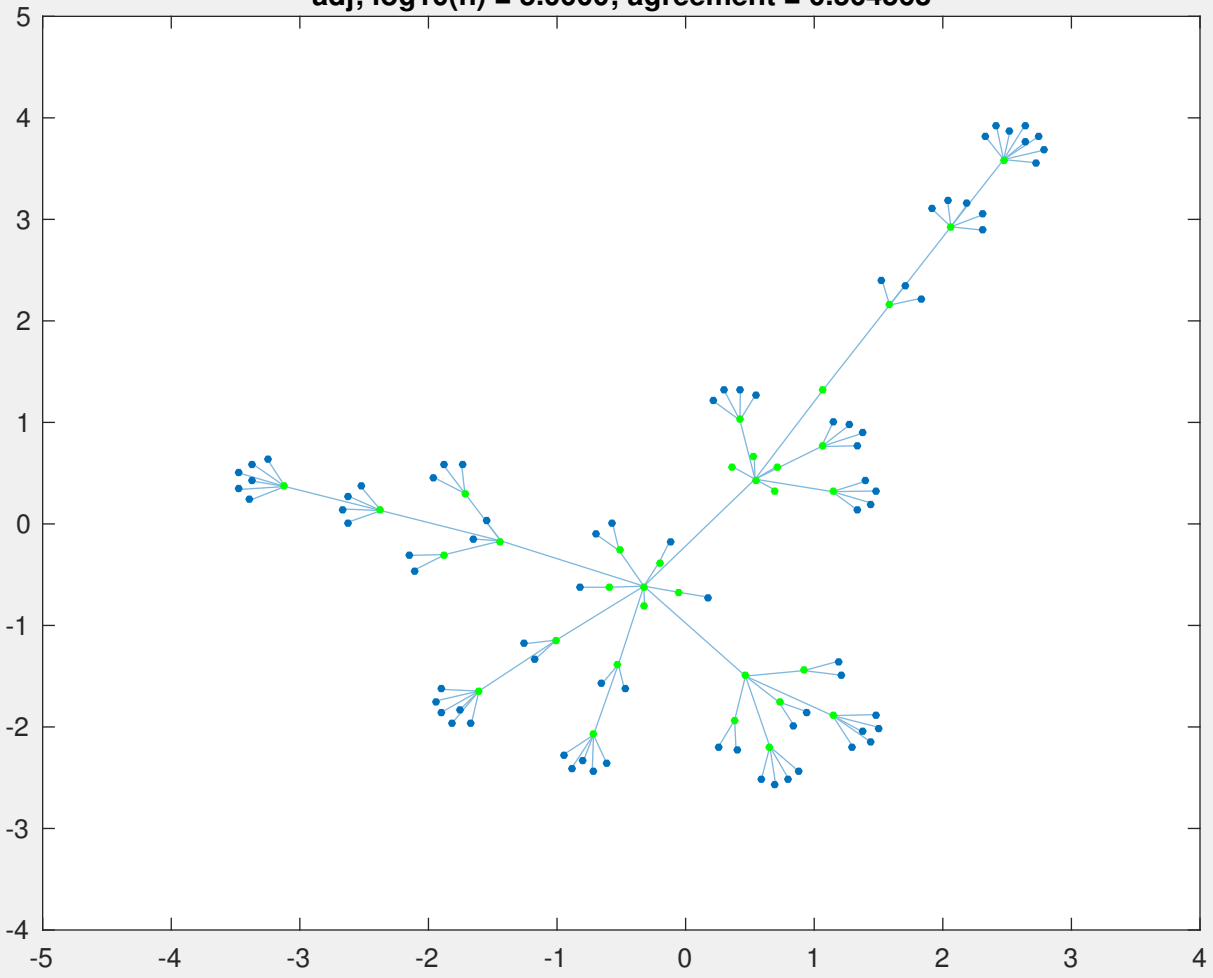
adj; log10(n) = 5.0000; agreement = 0.501442



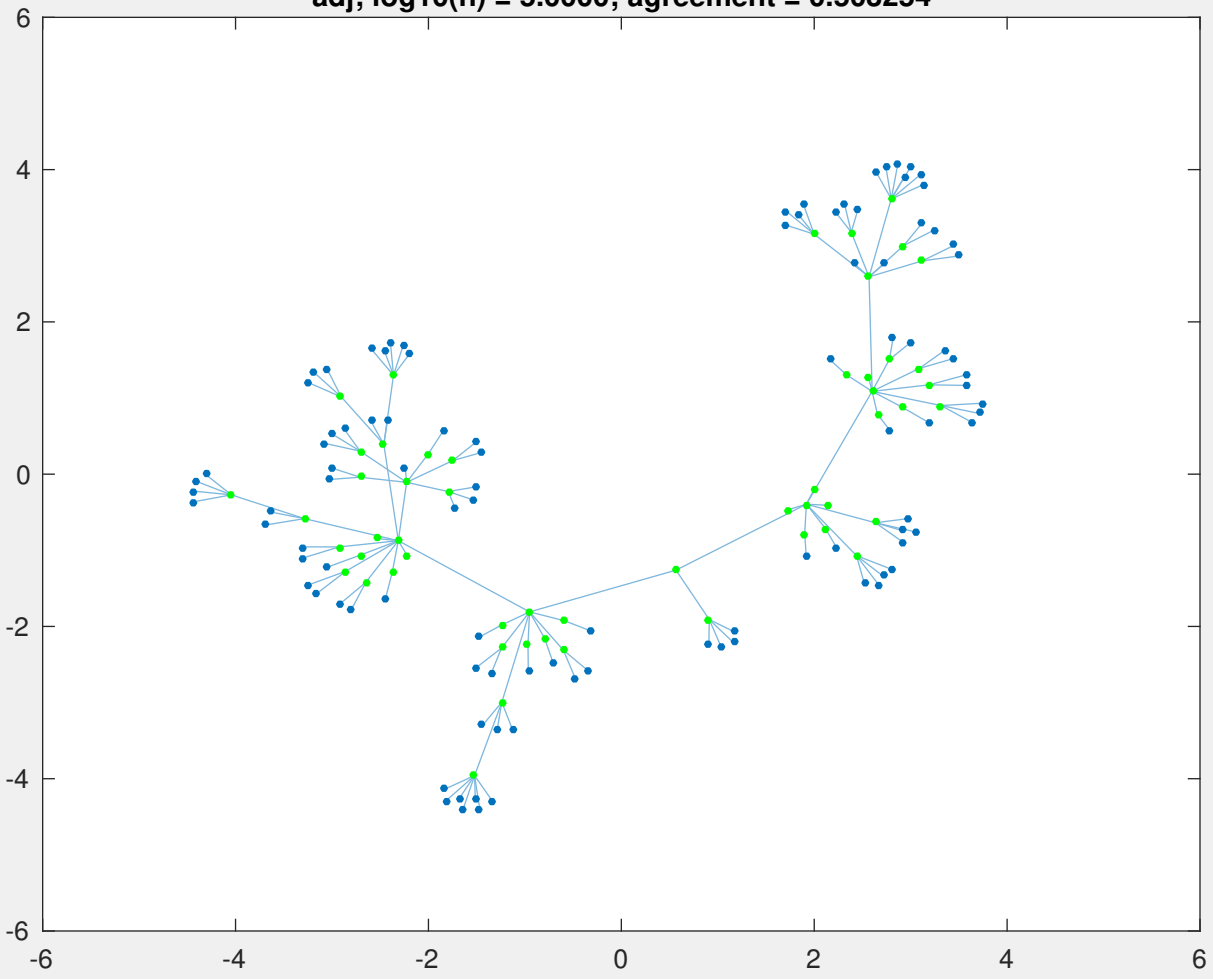
adj; log10(n) = 5.0000; agreement = 0.501164



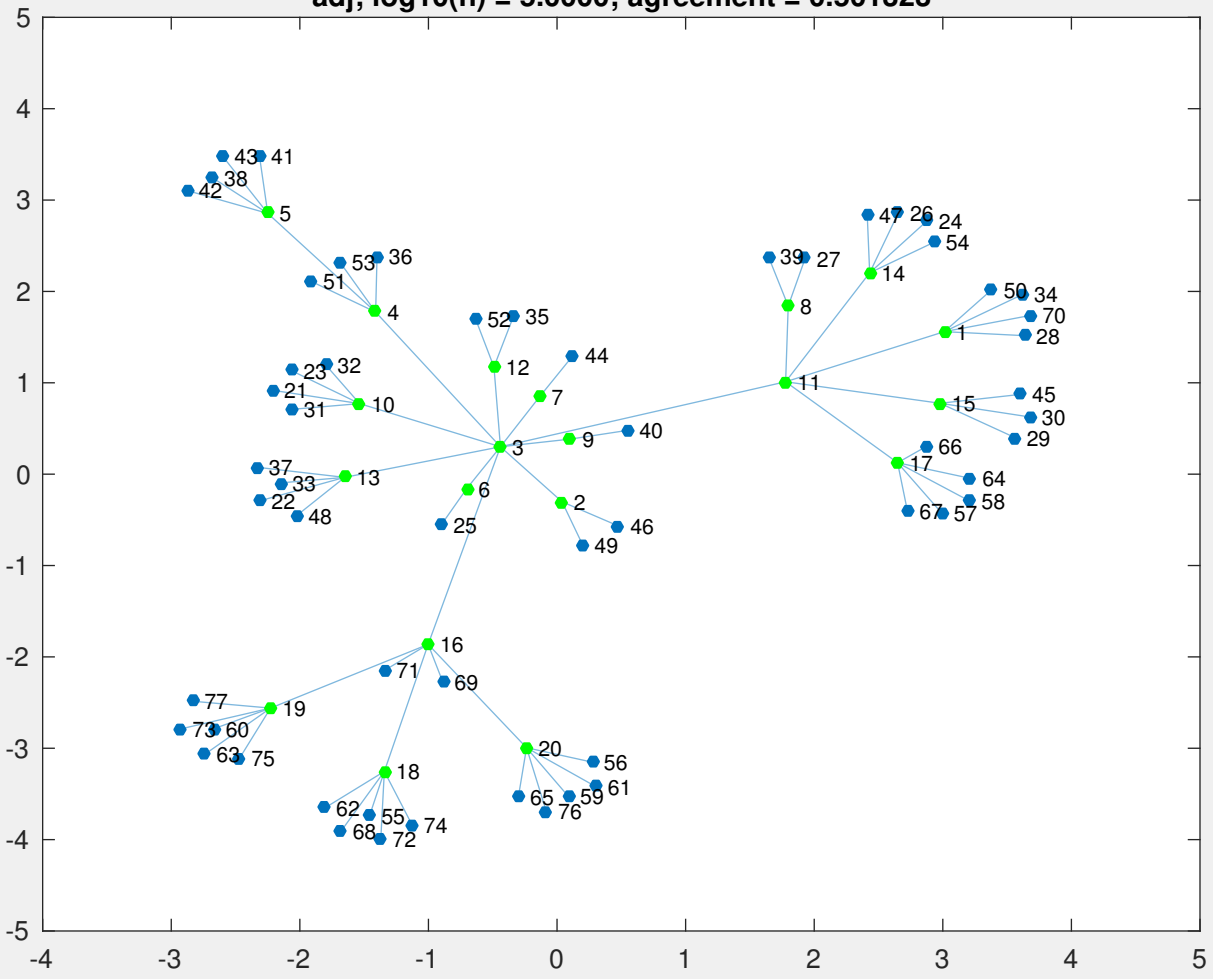
adj; log10(n) = 5.0000; agreement = 0.504563



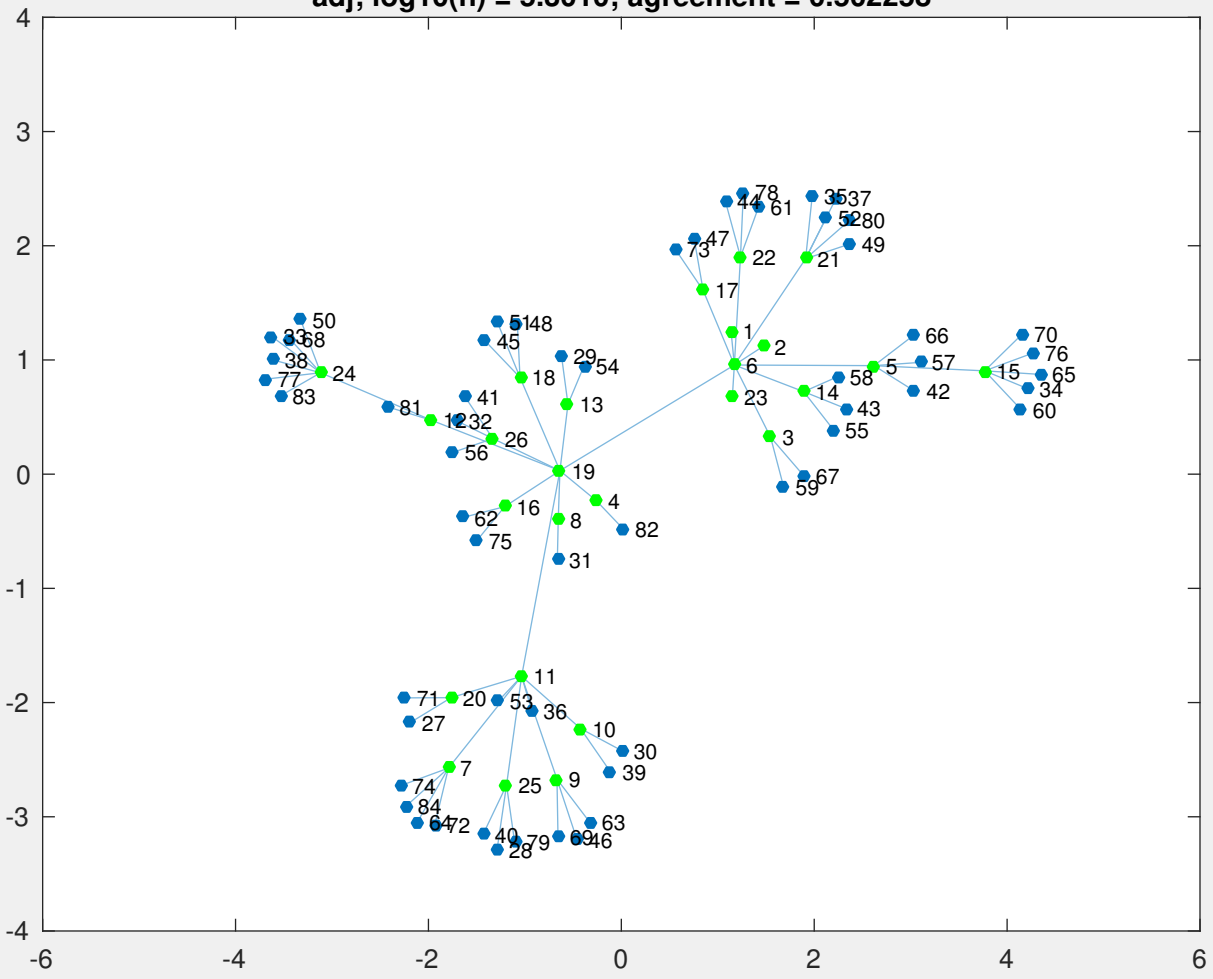
adj; log10(n) = 5.0000; agreement = 0.503254



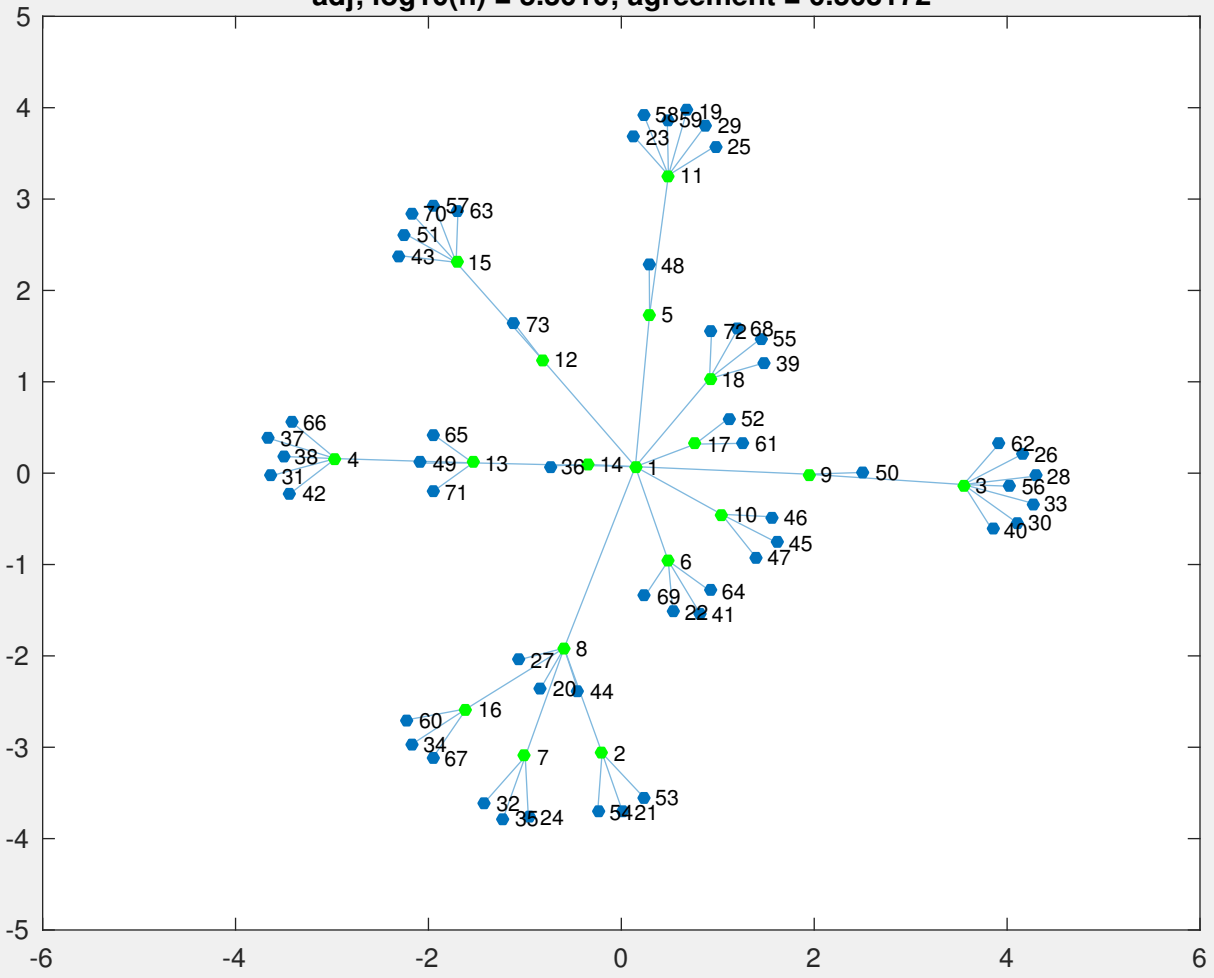
adj; log10(n) = 5.0000; agreement = 0.501323



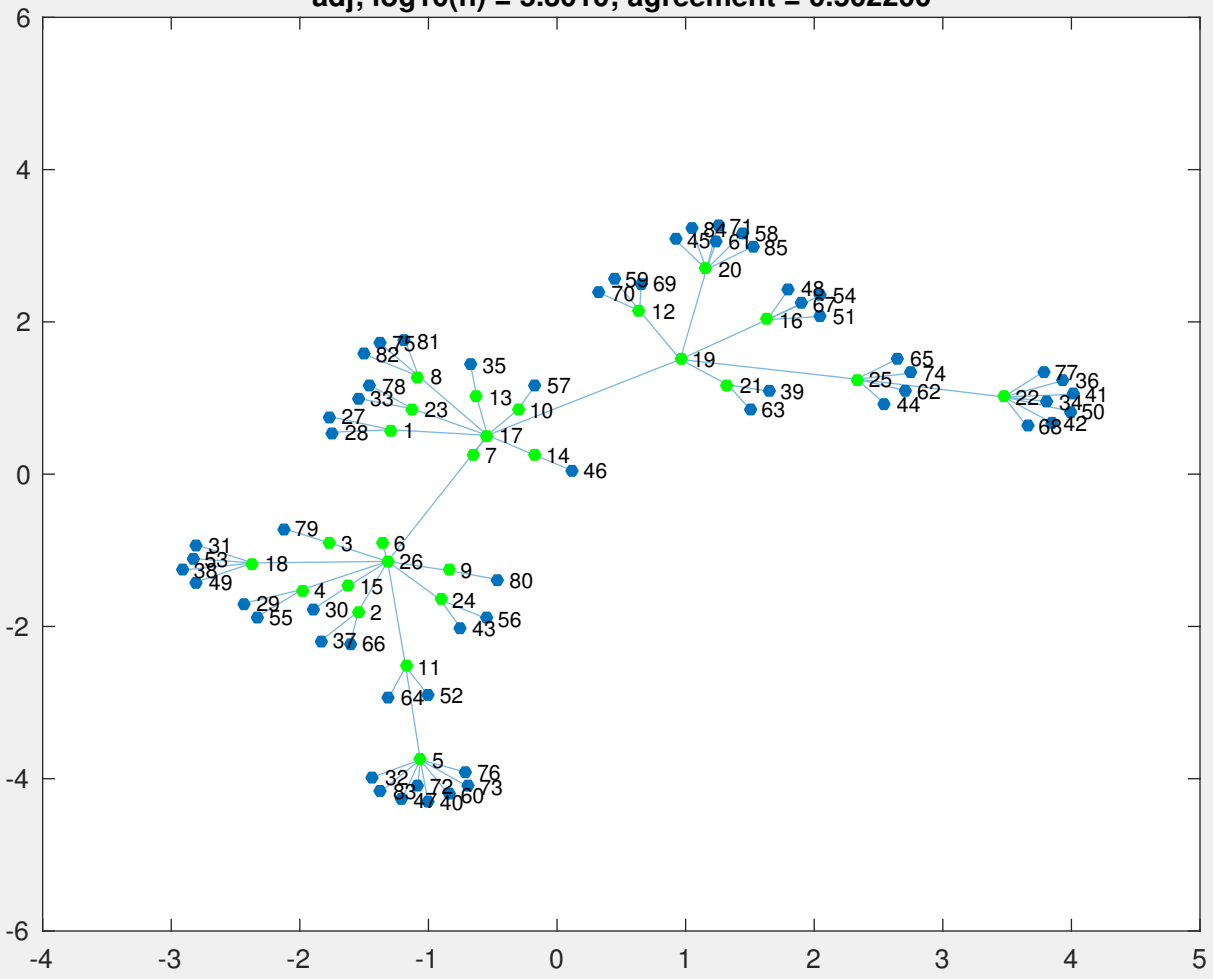
adj; log10(n) = 5.3010; agreement = 0.502258



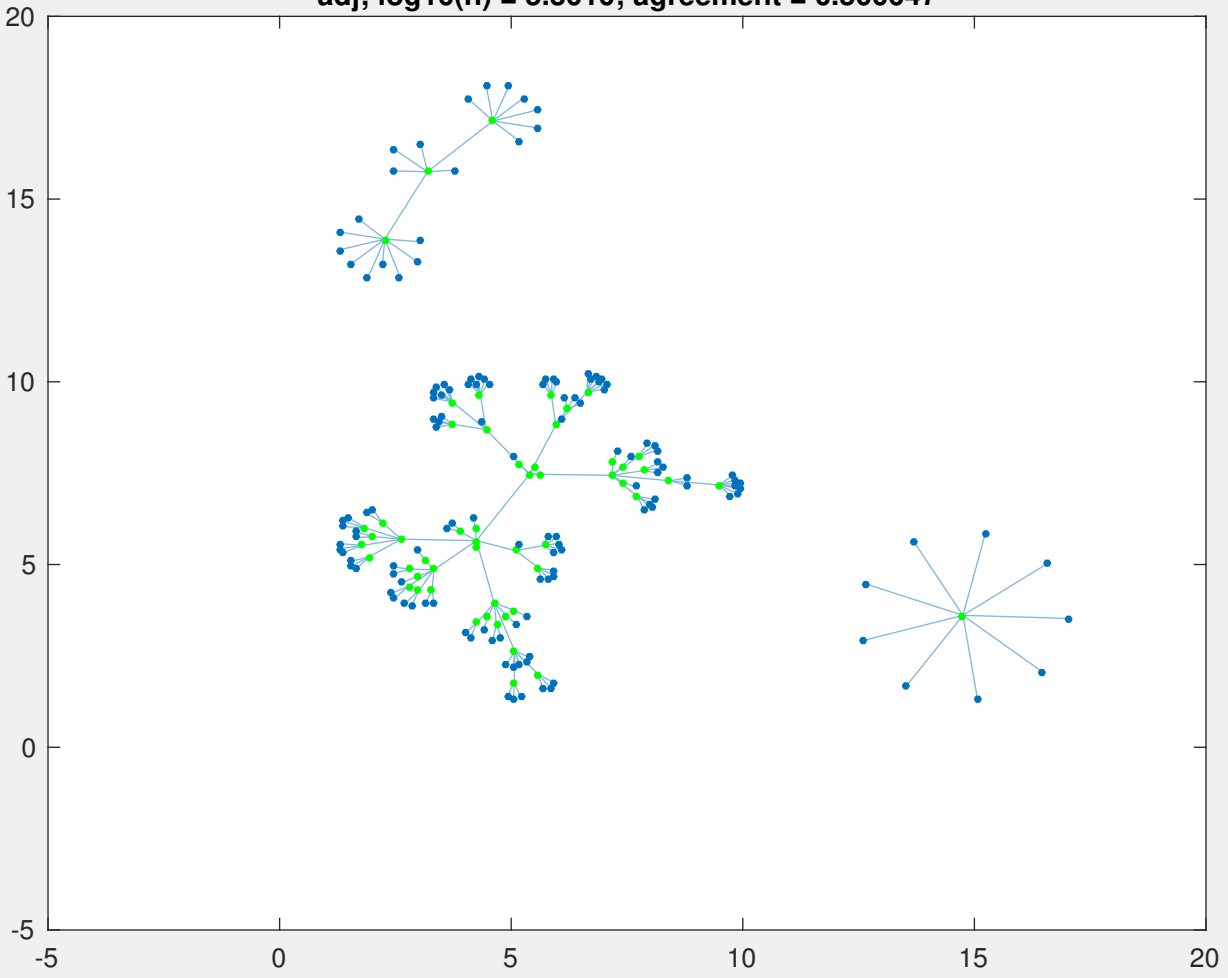
adj; log10(n) = 5.3010; agreement = 0.503172



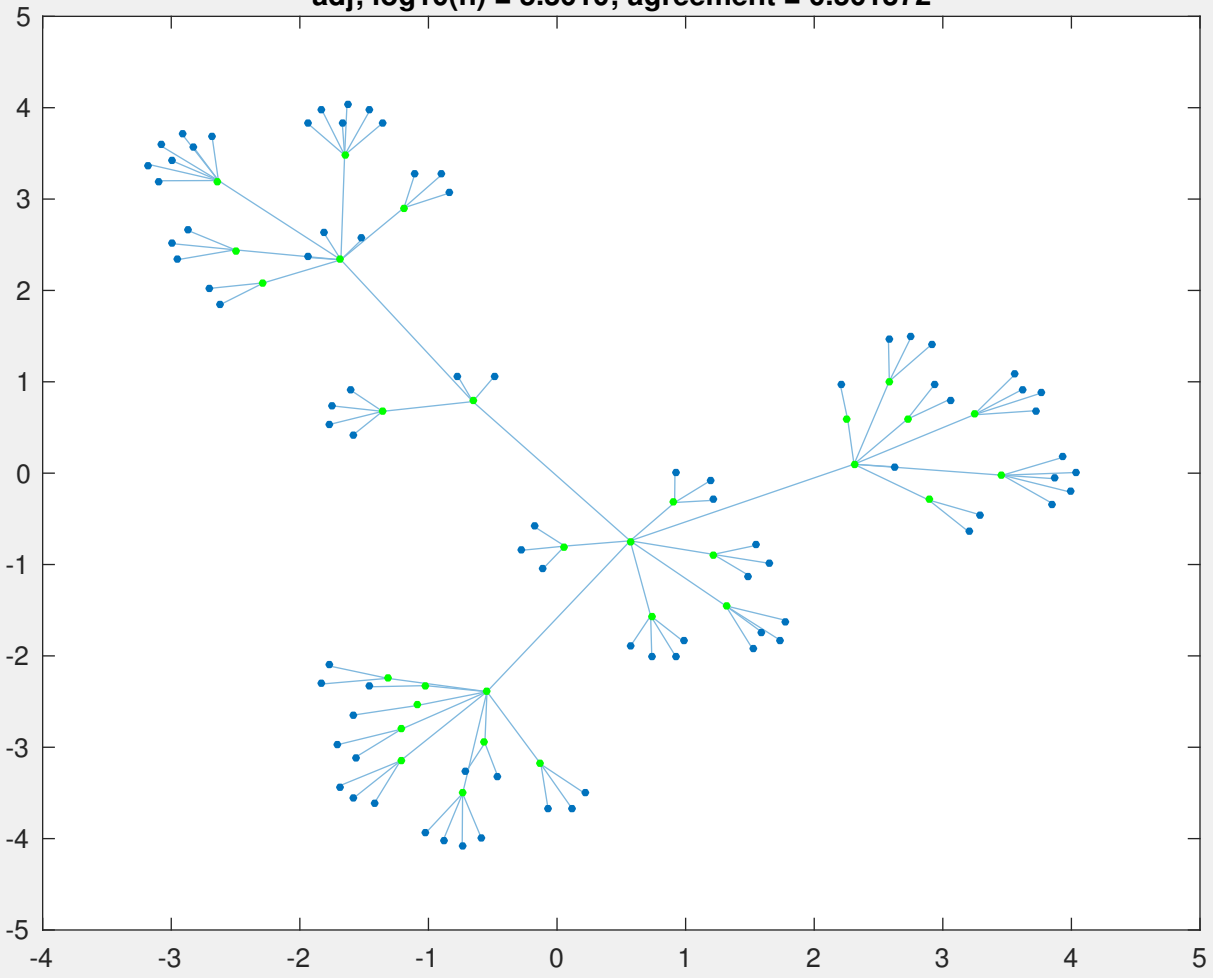
adj; log10(n) = 5.3010; agreement = 0.502200



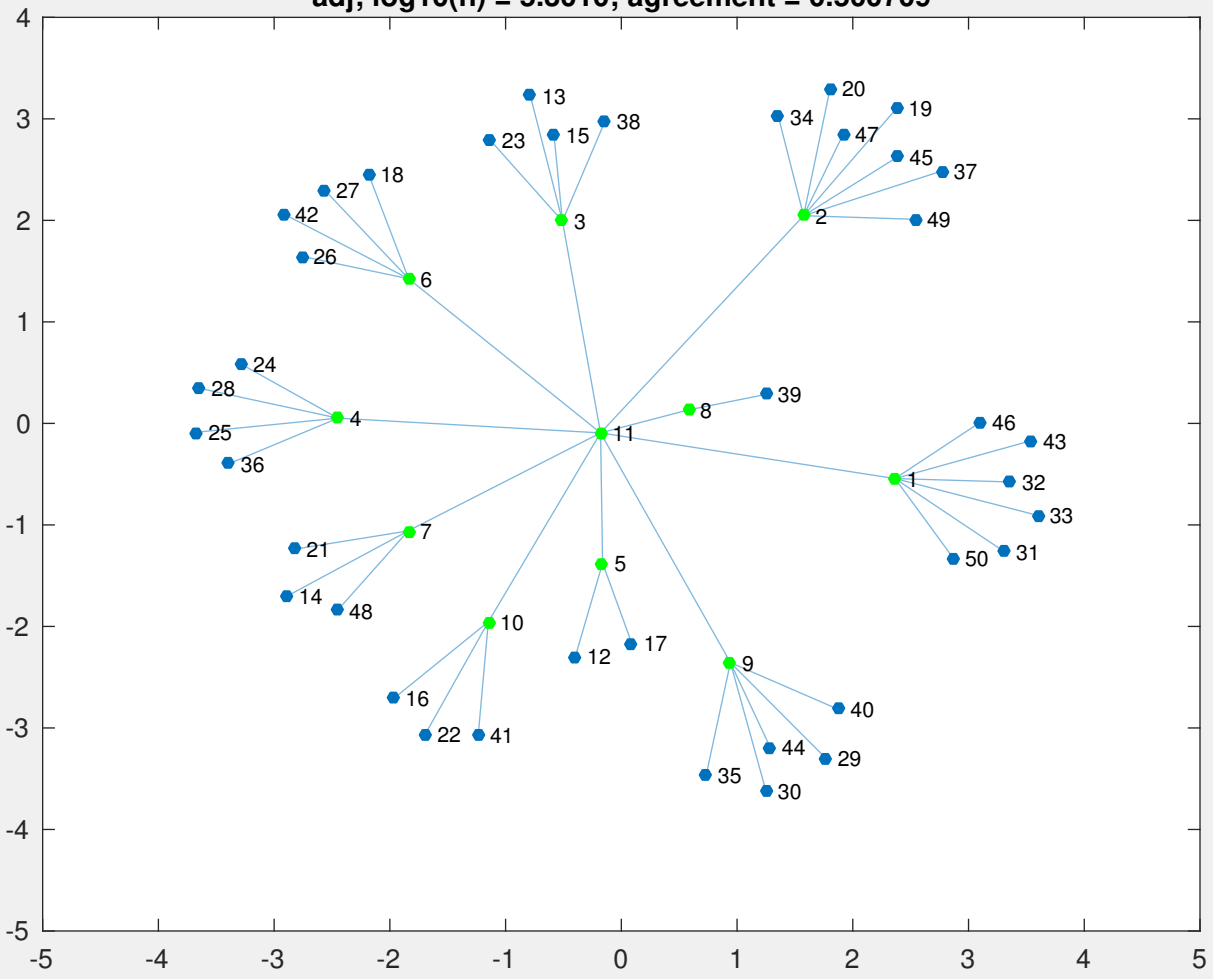
adj; $\log_{10}(n) = 5.3010$; agreement = 0.500047



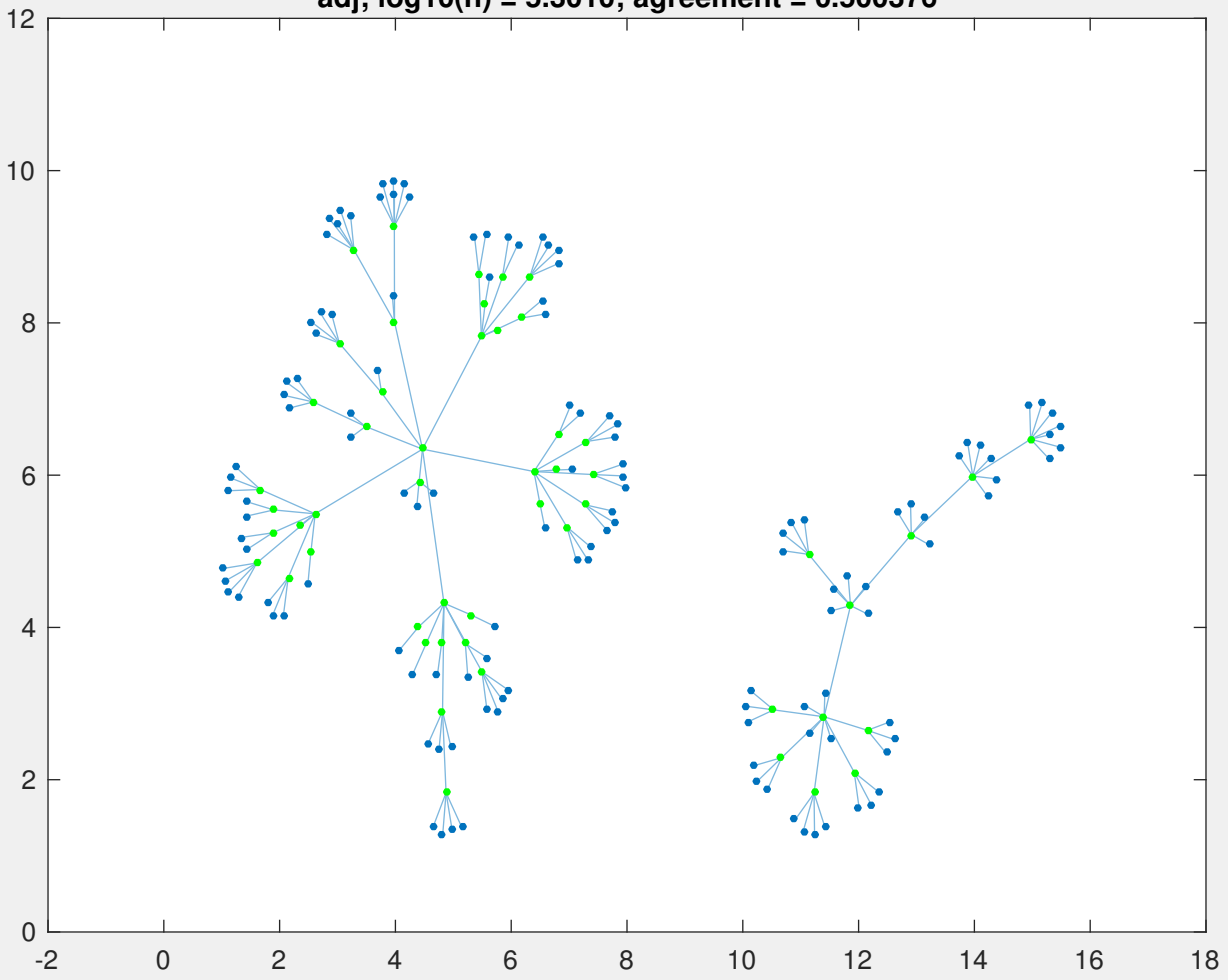
adj; log10(n) = 5.3010; agreement = 0.501372



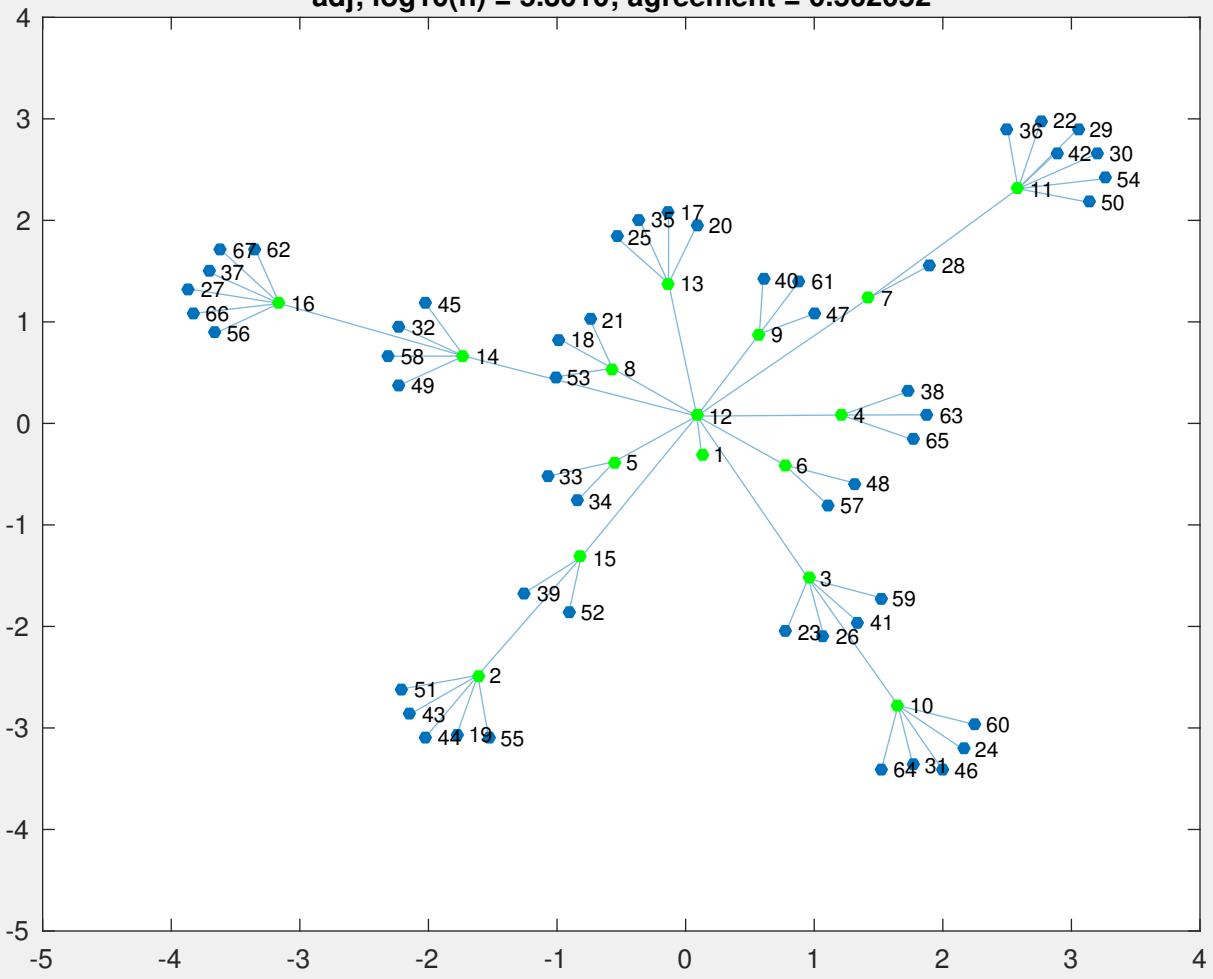
adj; log10(n) = 5.3010; agreement = 0.500709



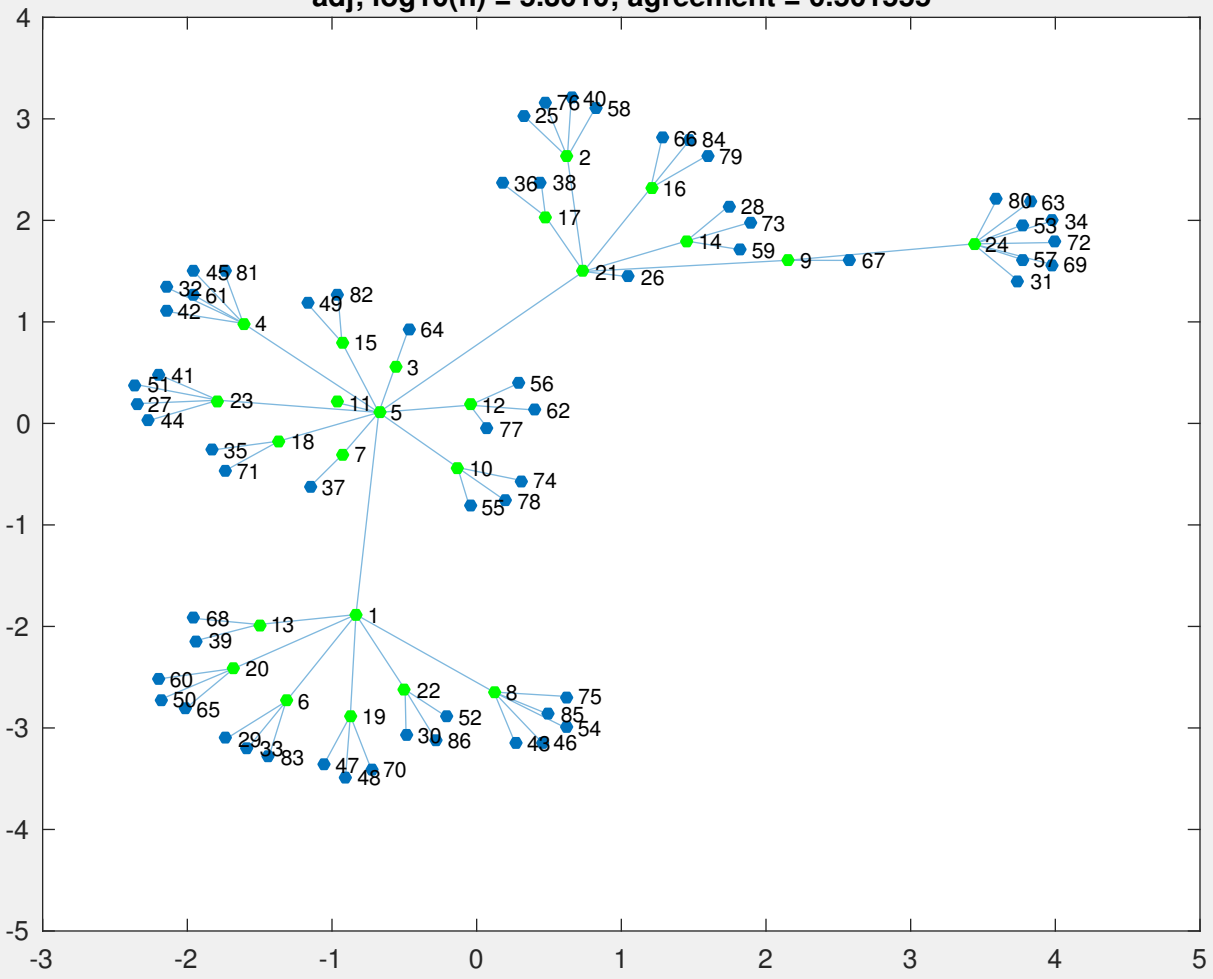
adj; $\log_{10}(n) = 5.3010$; agreement = 0.500376



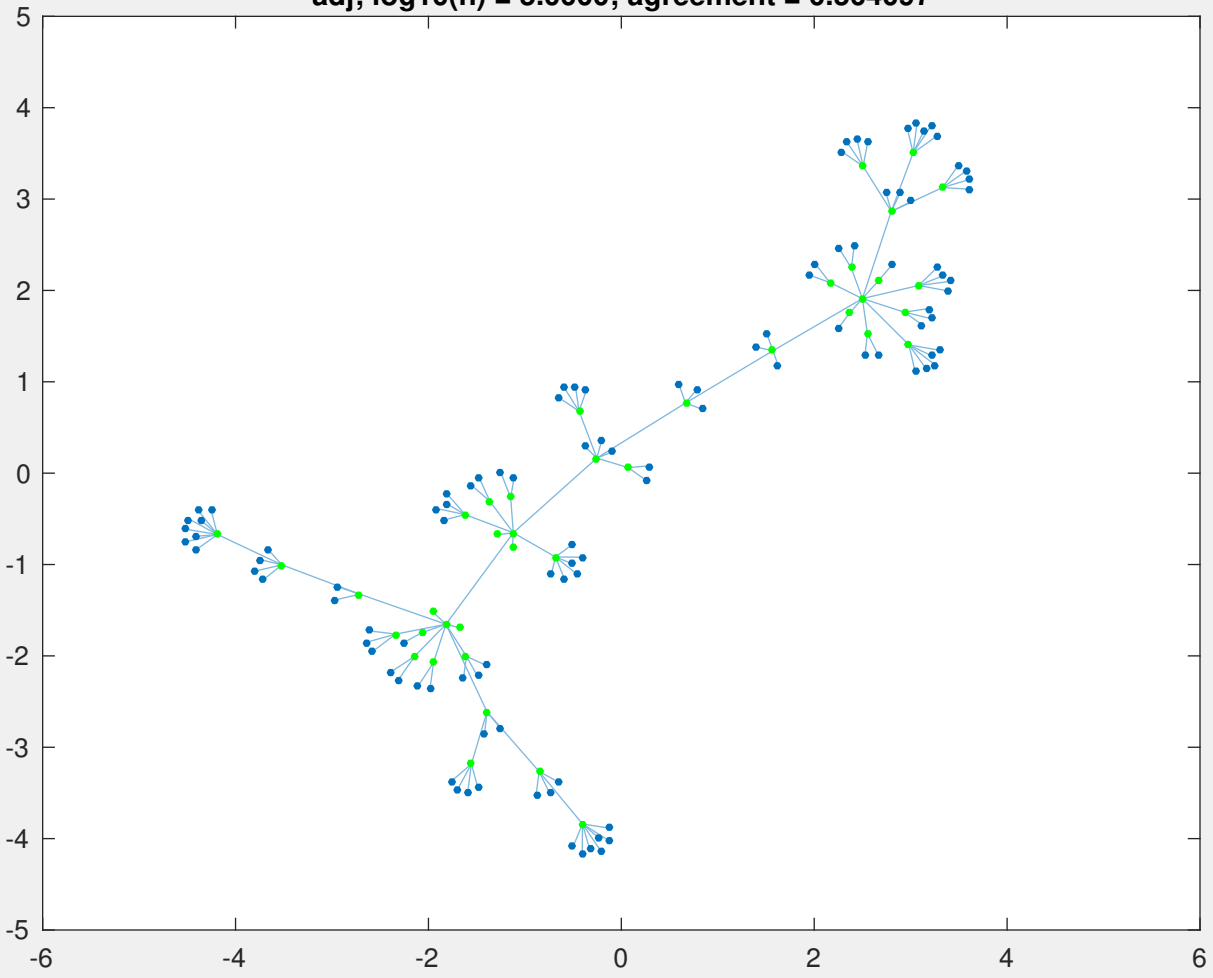
adj; log10(n) = 5.3010; agreement = 0.502052



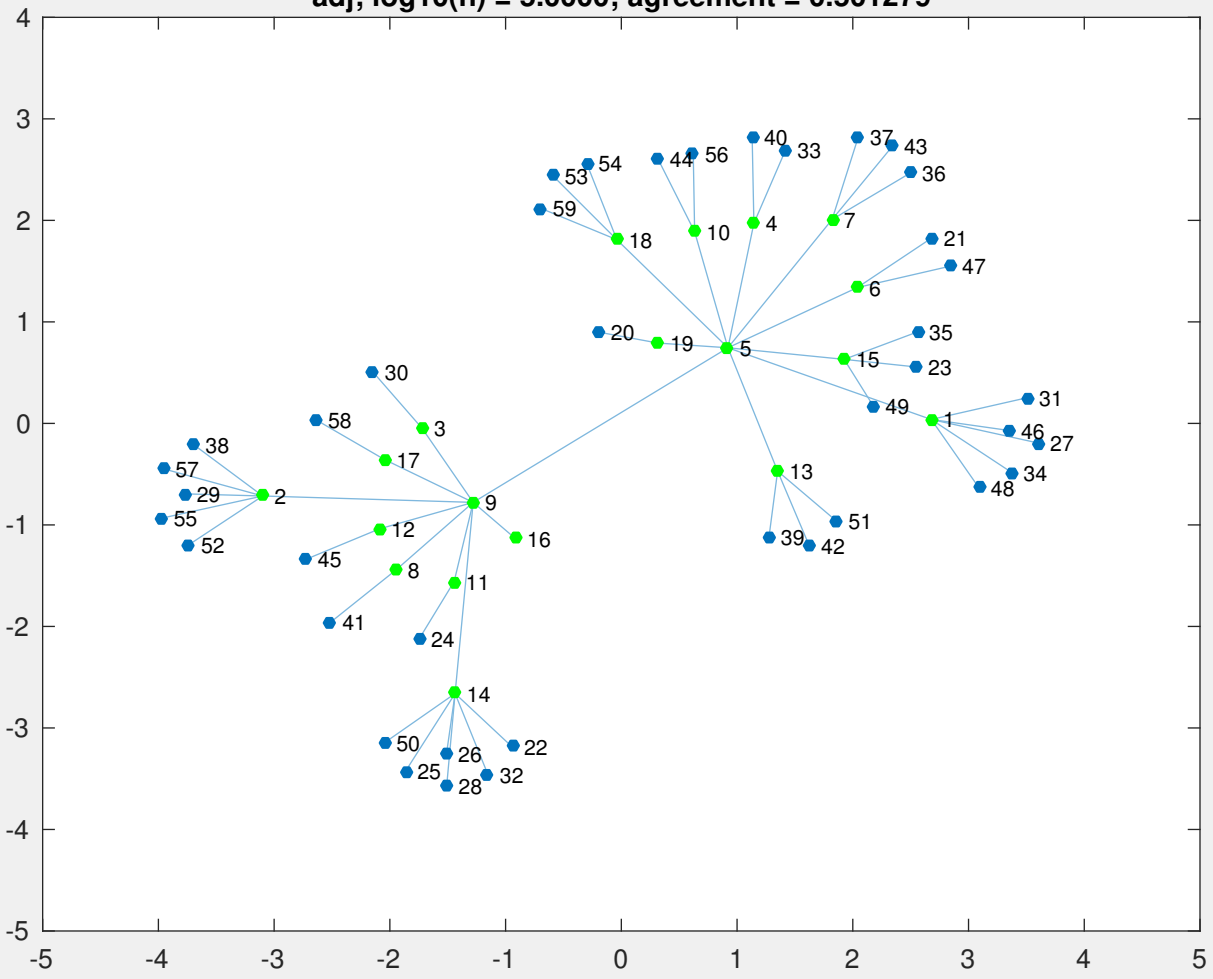
adj; log10(n) = 5.3010; agreement = 0.501555



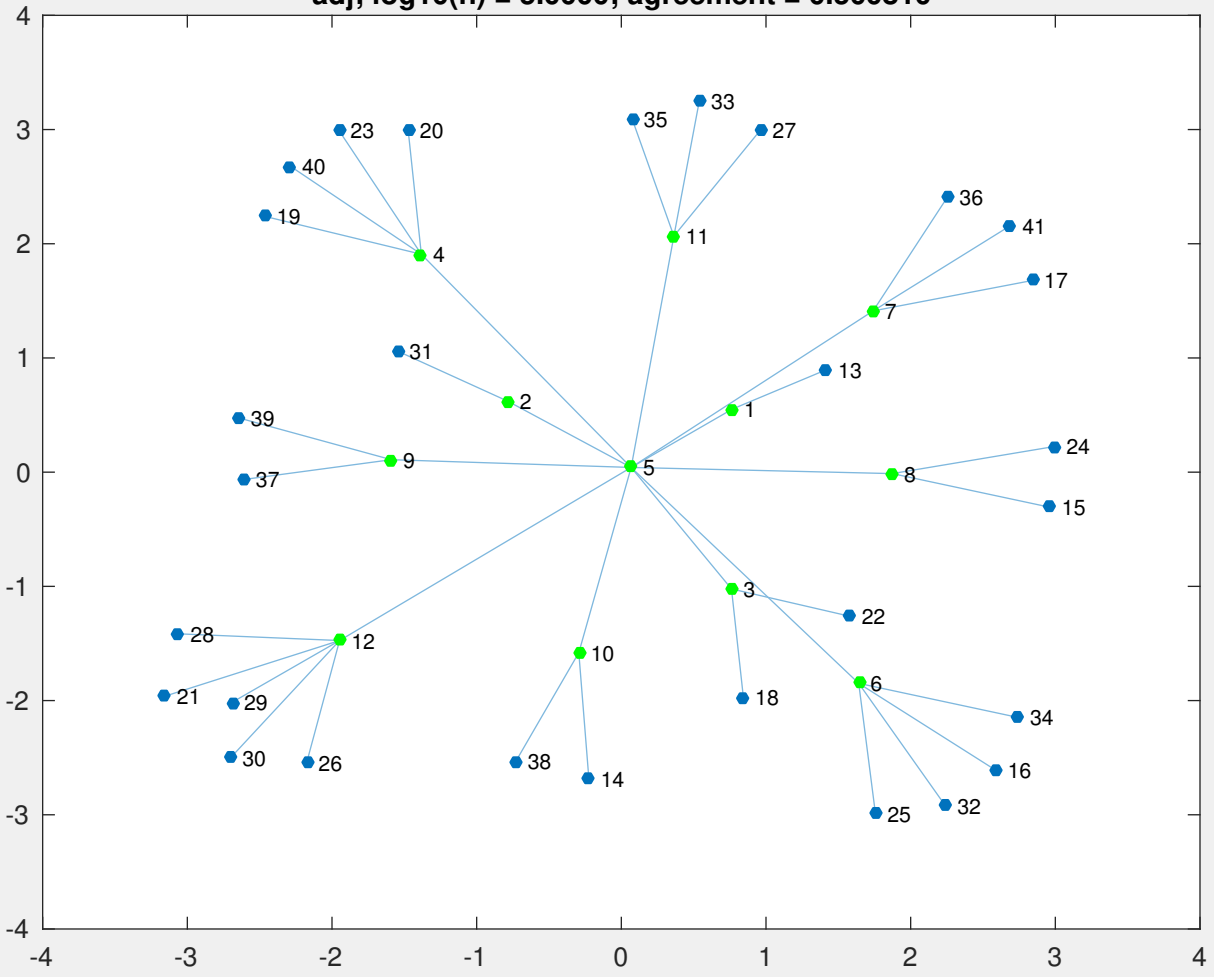
adj; log10(n) = 5.0000; agreement = 0.504097



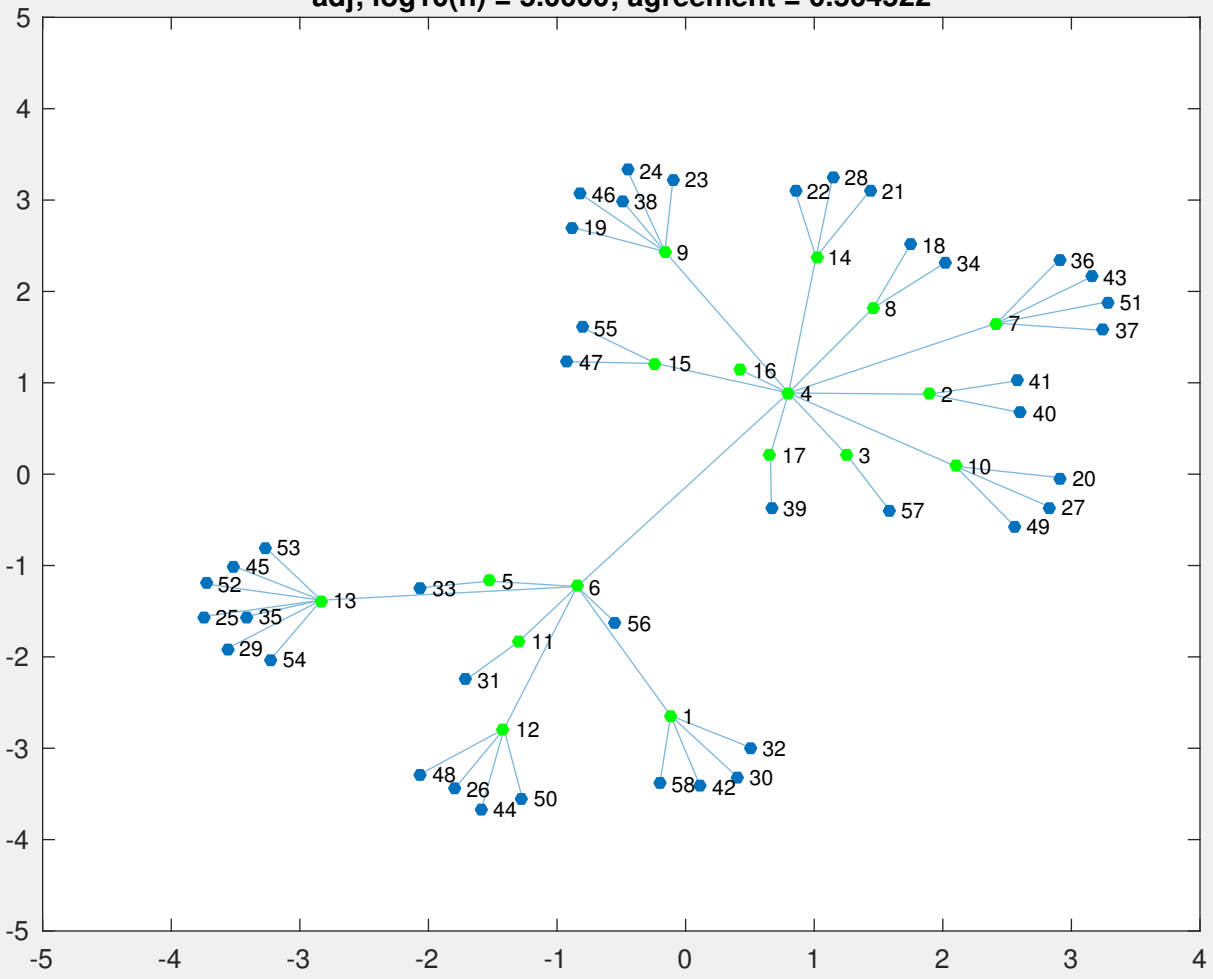
adj; log10(n) = 5.0000; agreement = 0.501279



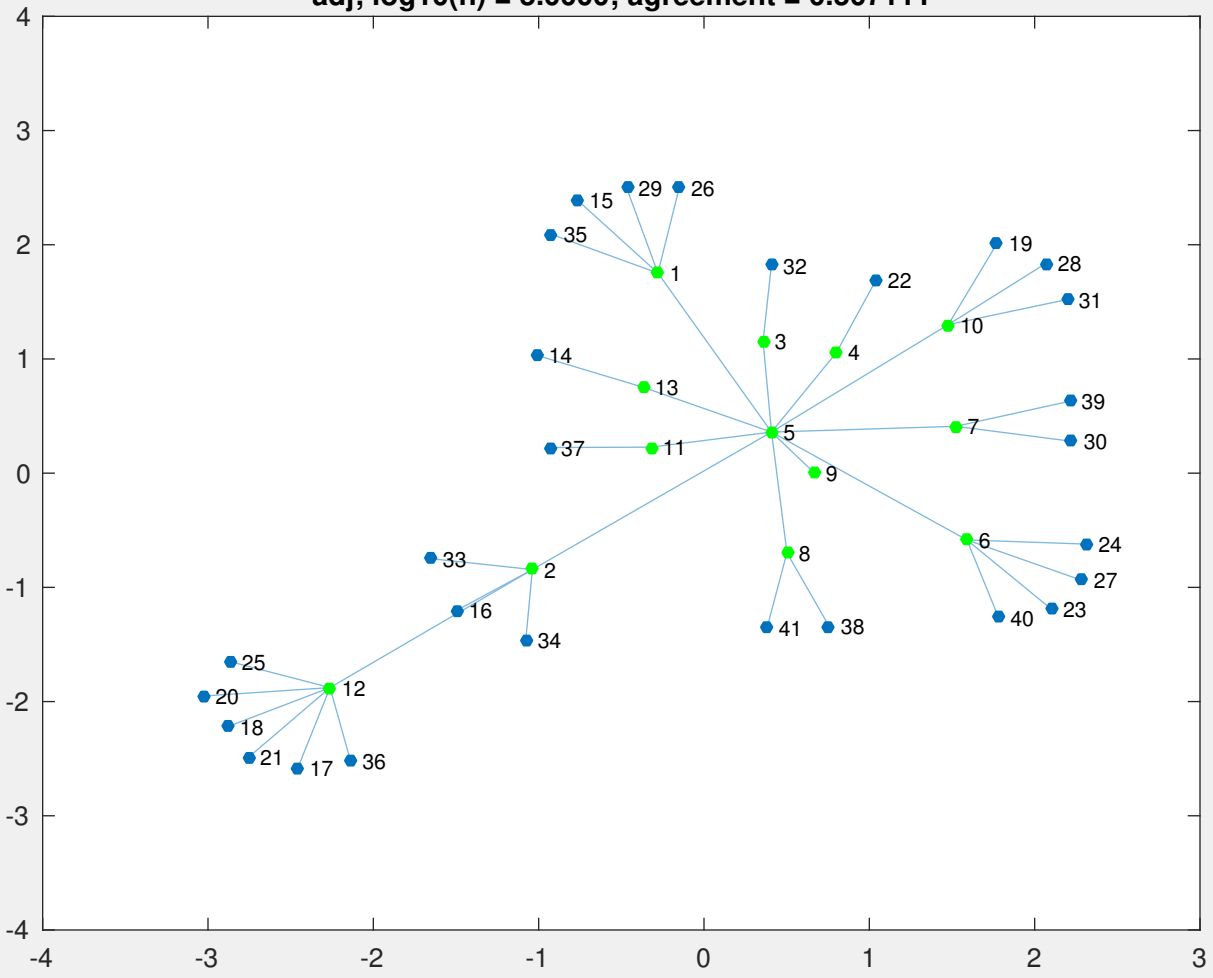
adj; log10(n) = 5.0000; agreement = 0.500810



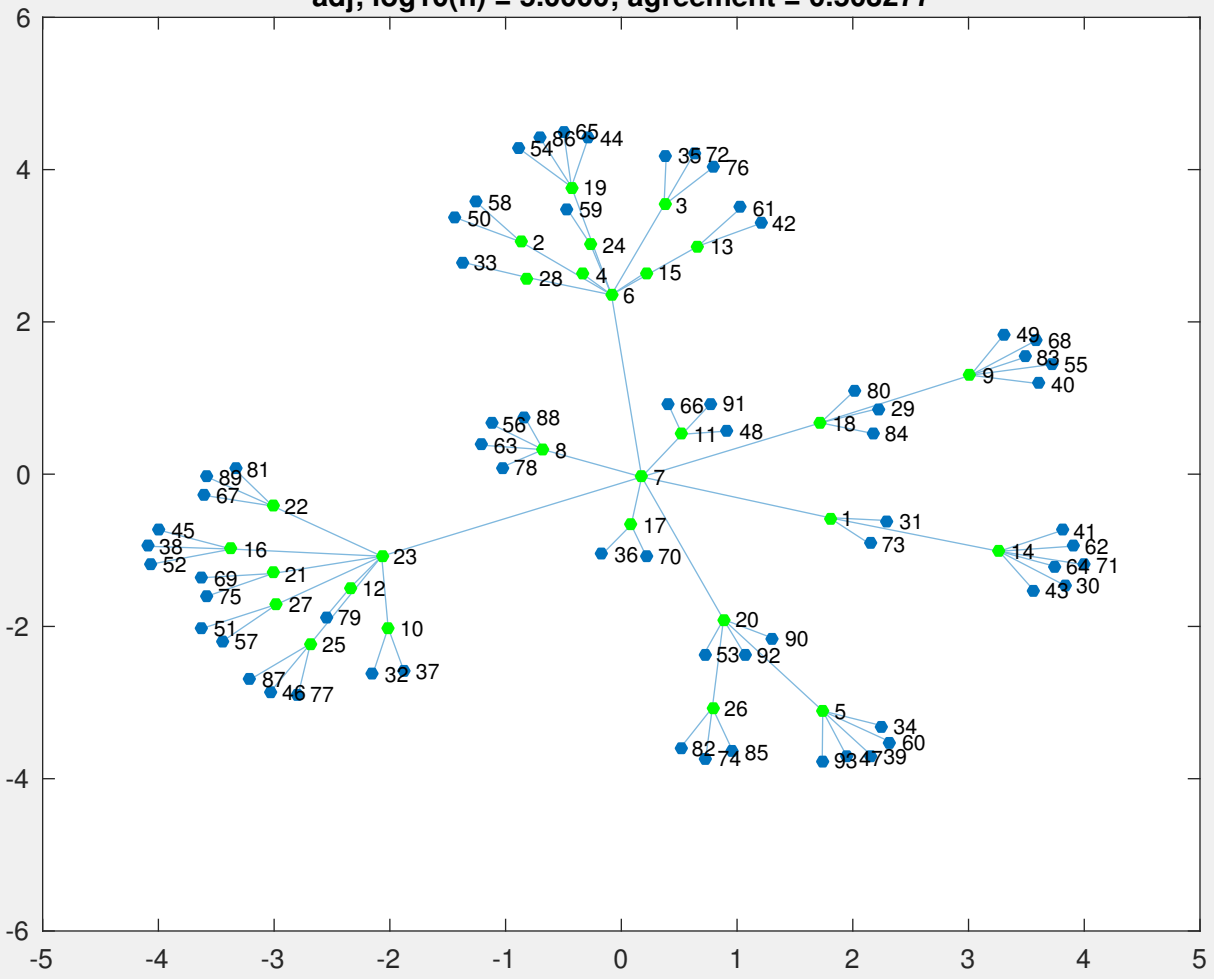
adj; log10(n) = 5.0000; agreement = 0.504522



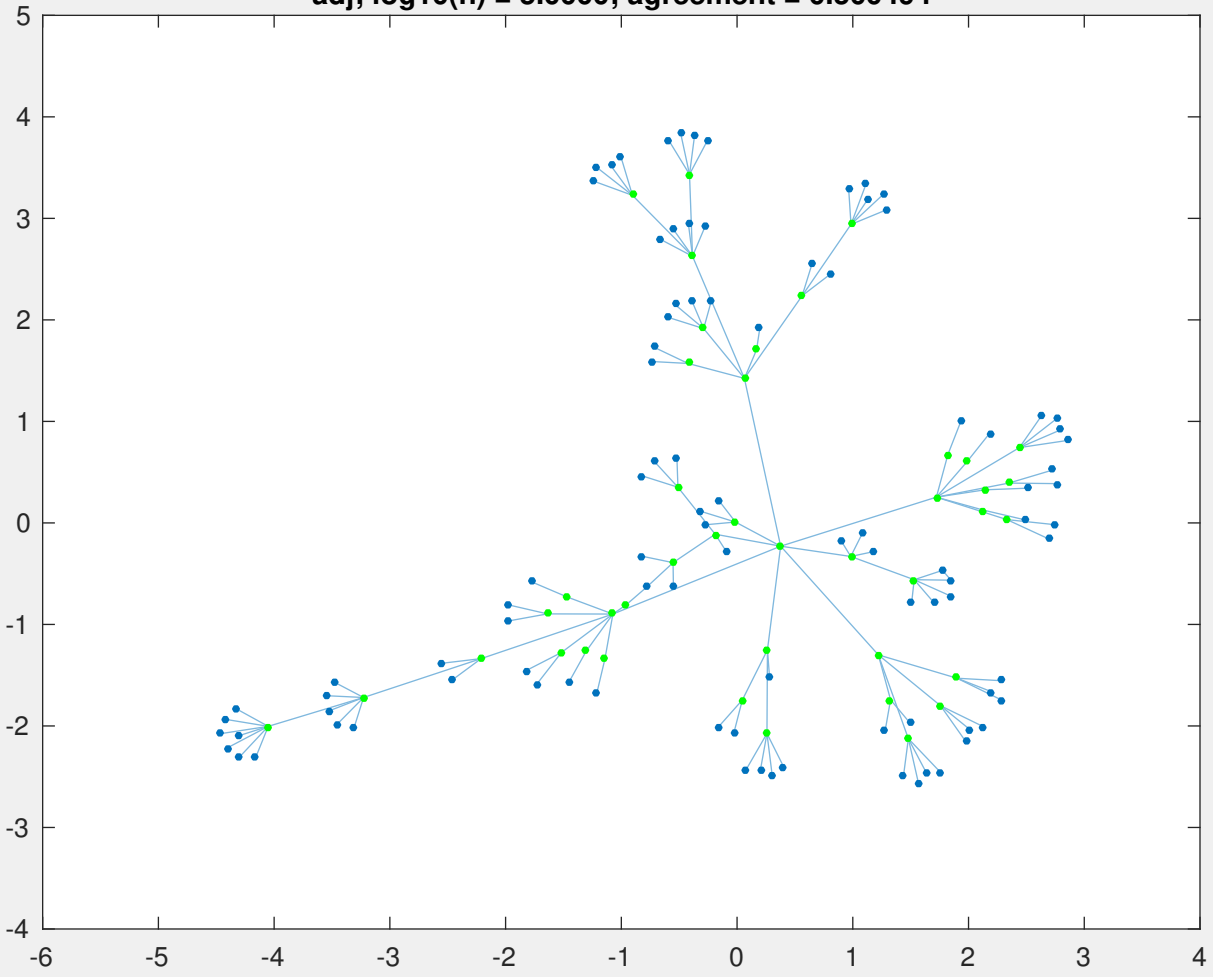
adj; log10(n) = 5.0000; agreement = 0.507111



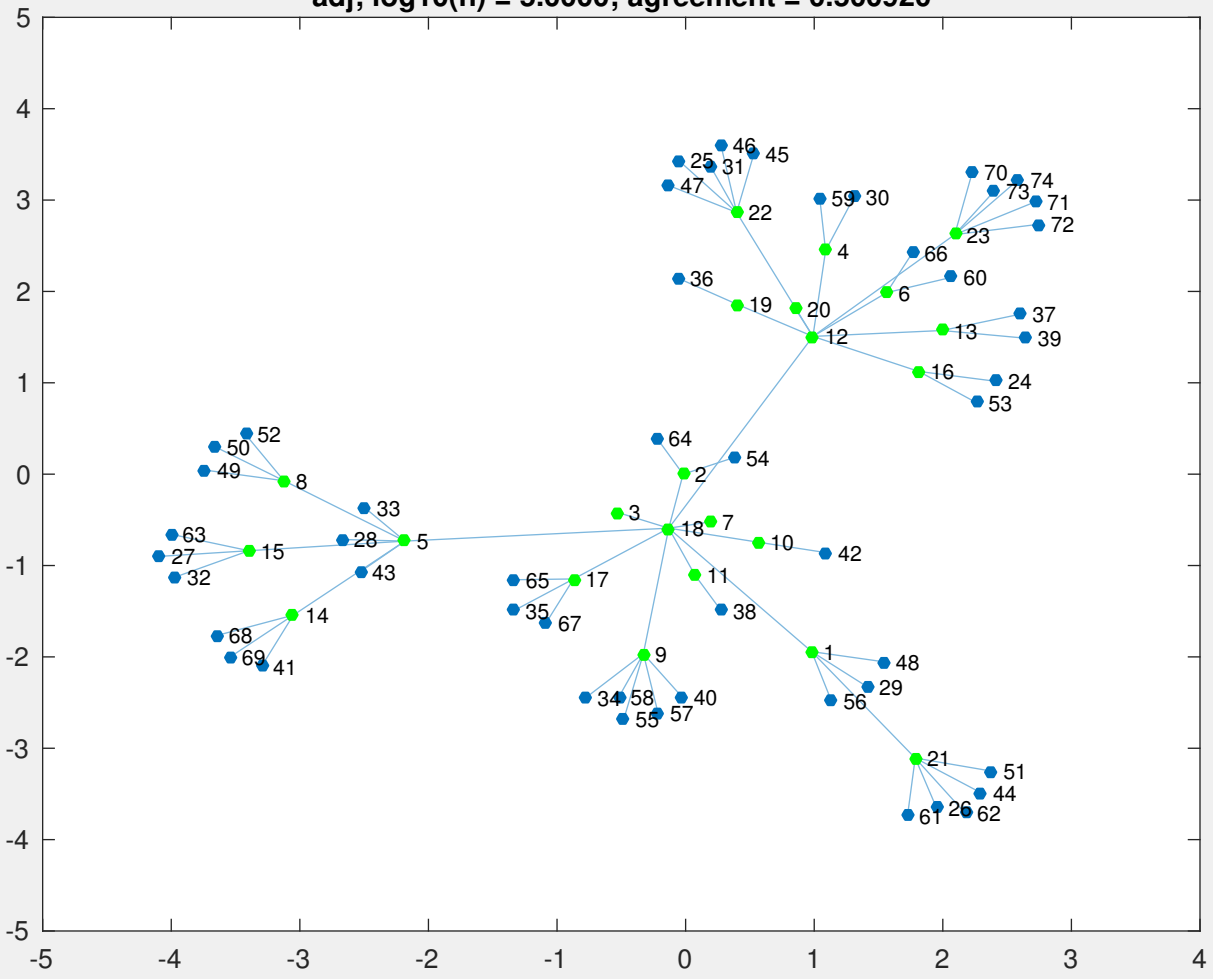
adj; log10(n) = 5.0000; agreement = 0.503277



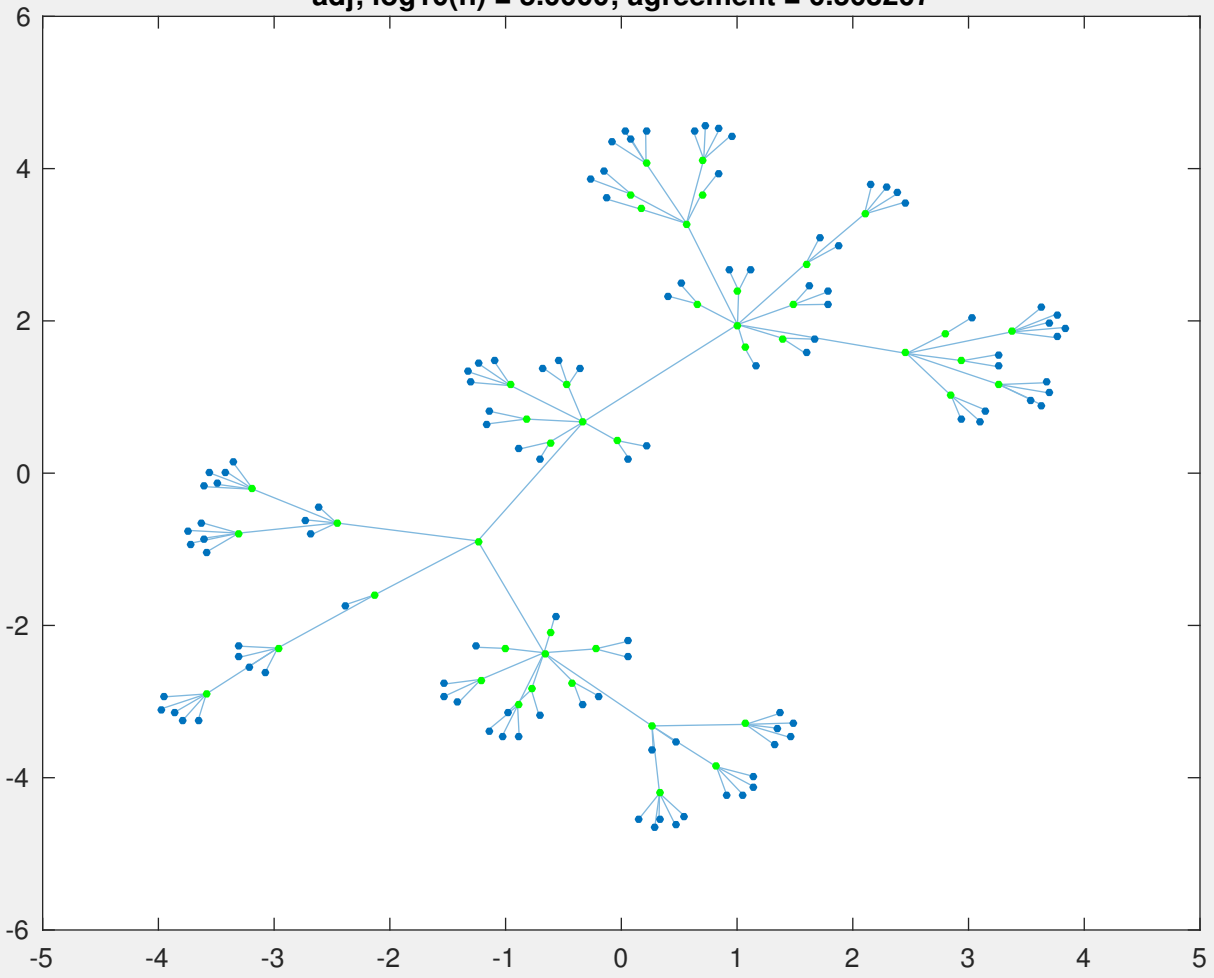
adj; log10(n) = 5.0000; agreement = 0.500494



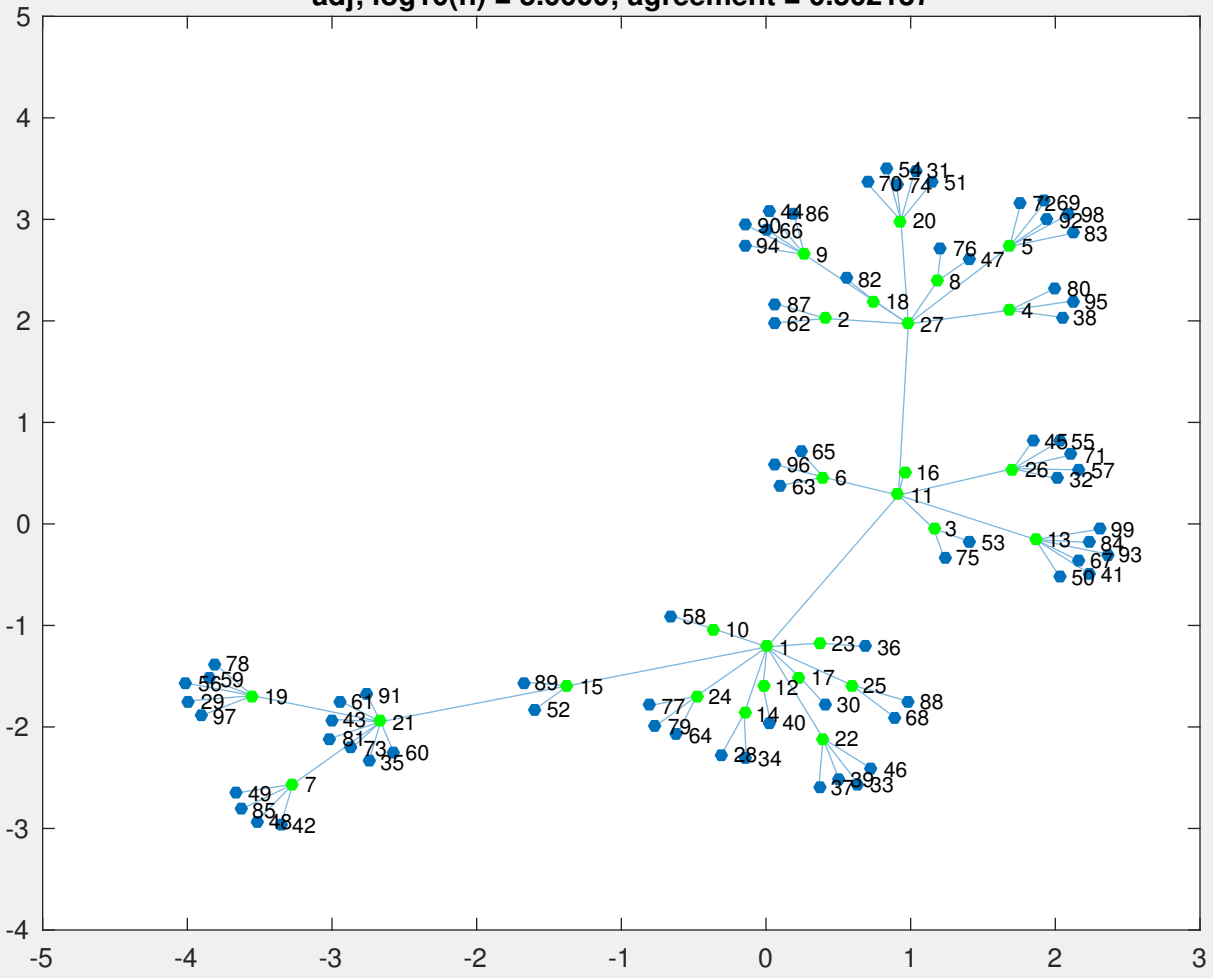
adj; log10(n) = 5.0000; agreement = 0.500920



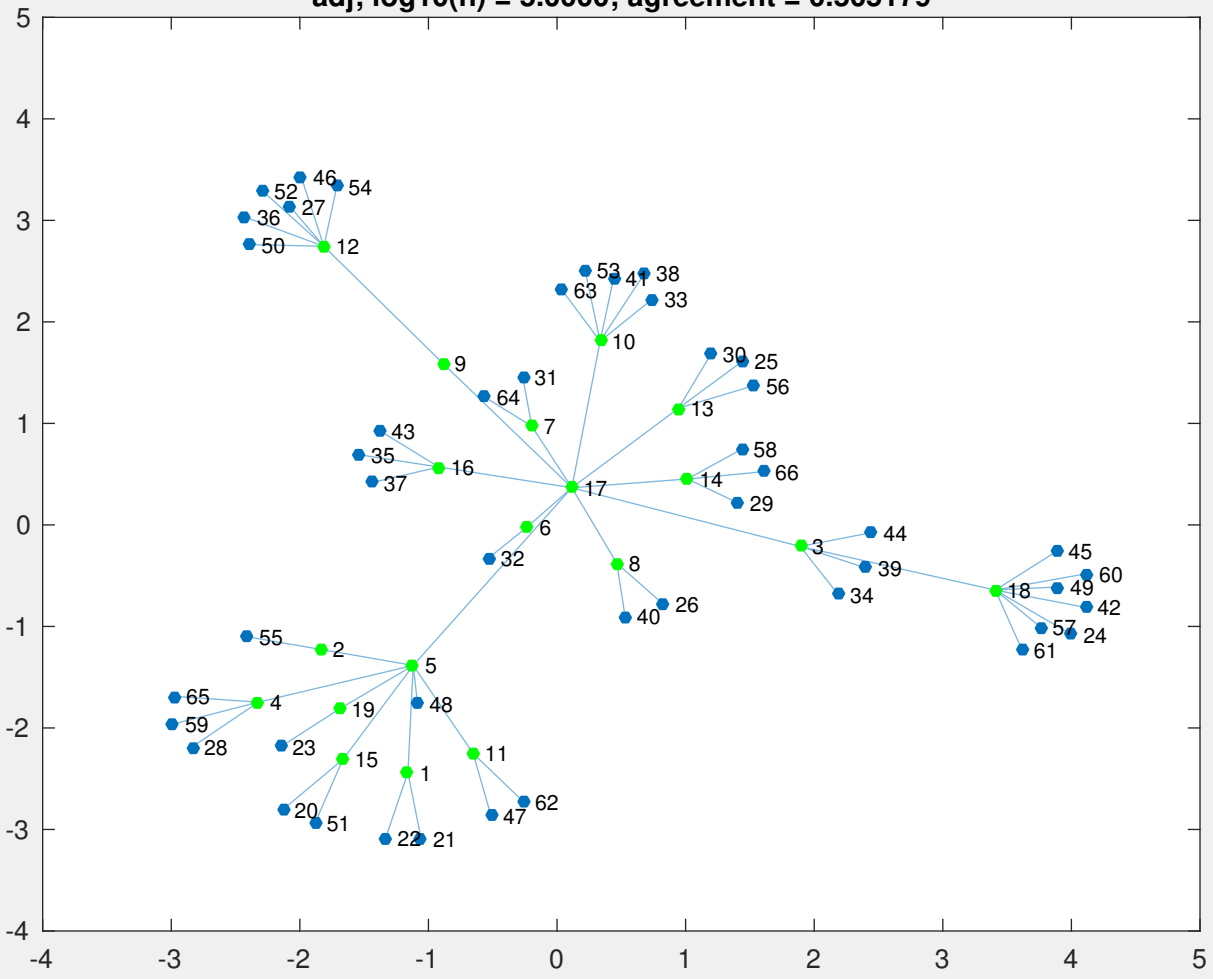
adj; log10(n) = 5.0000; agreement = 0.503207



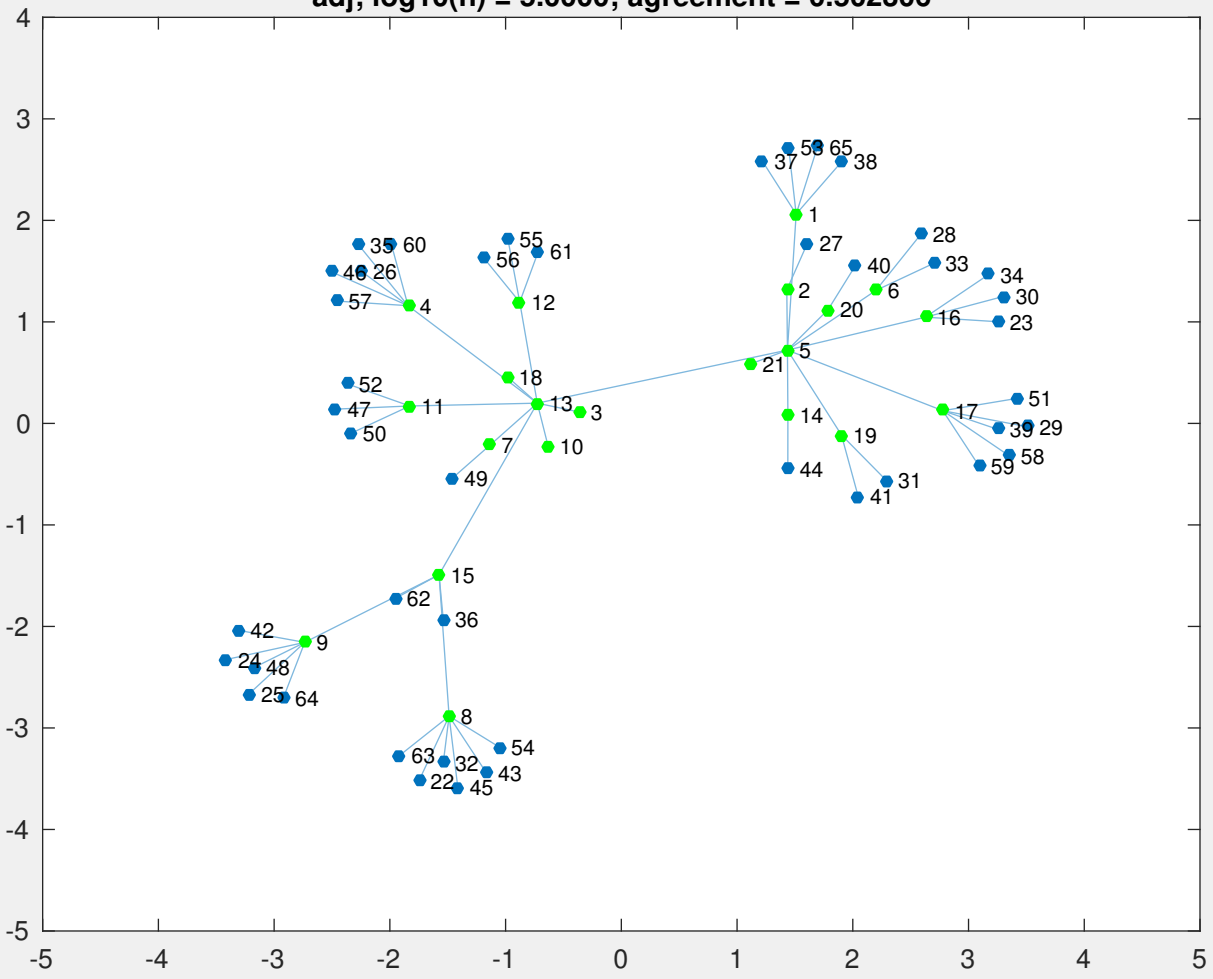
adj; log10(n) = 5.0000; agreement = 0.502137



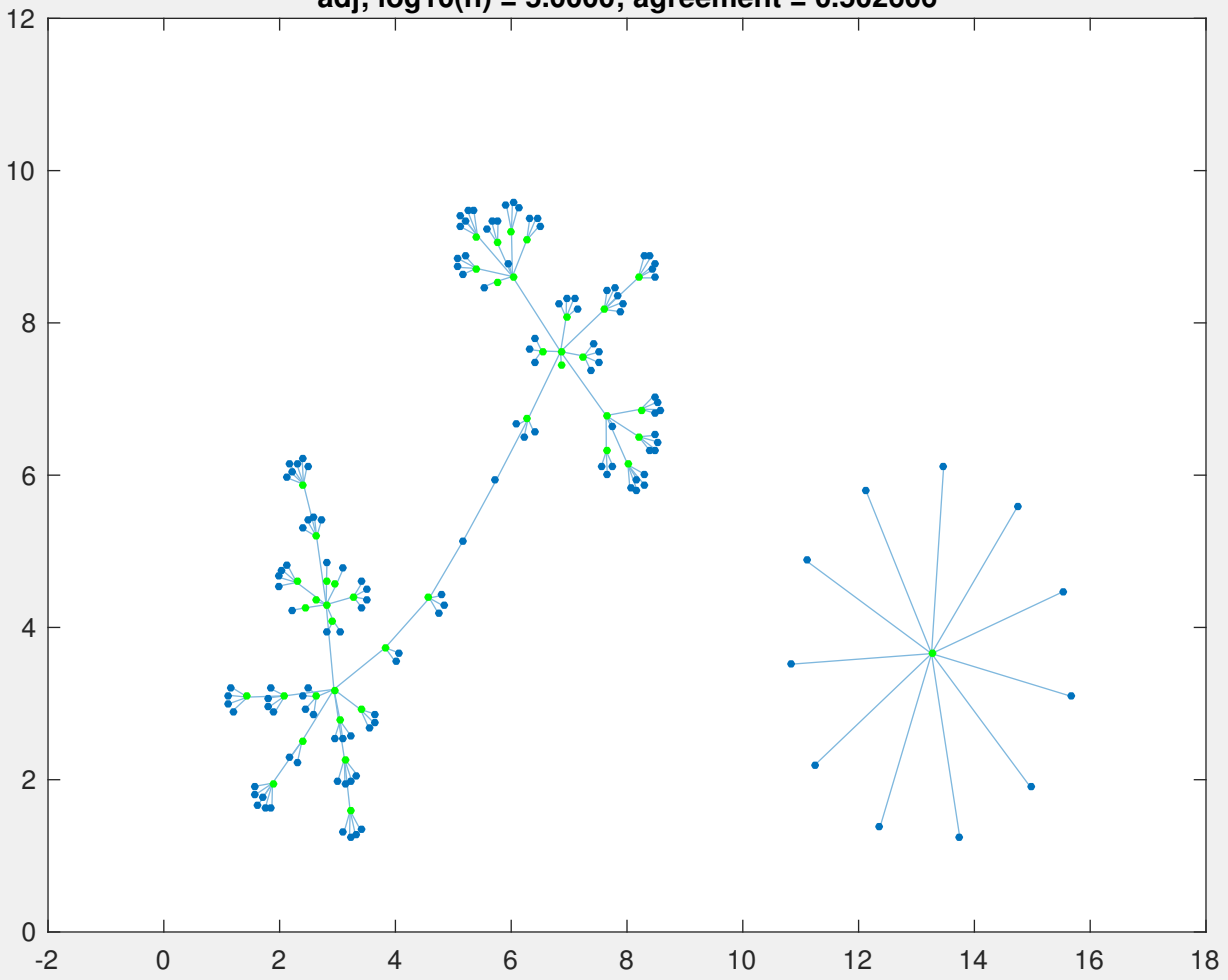
adj; log10(n) = 5.0000; agreement = 0.505179



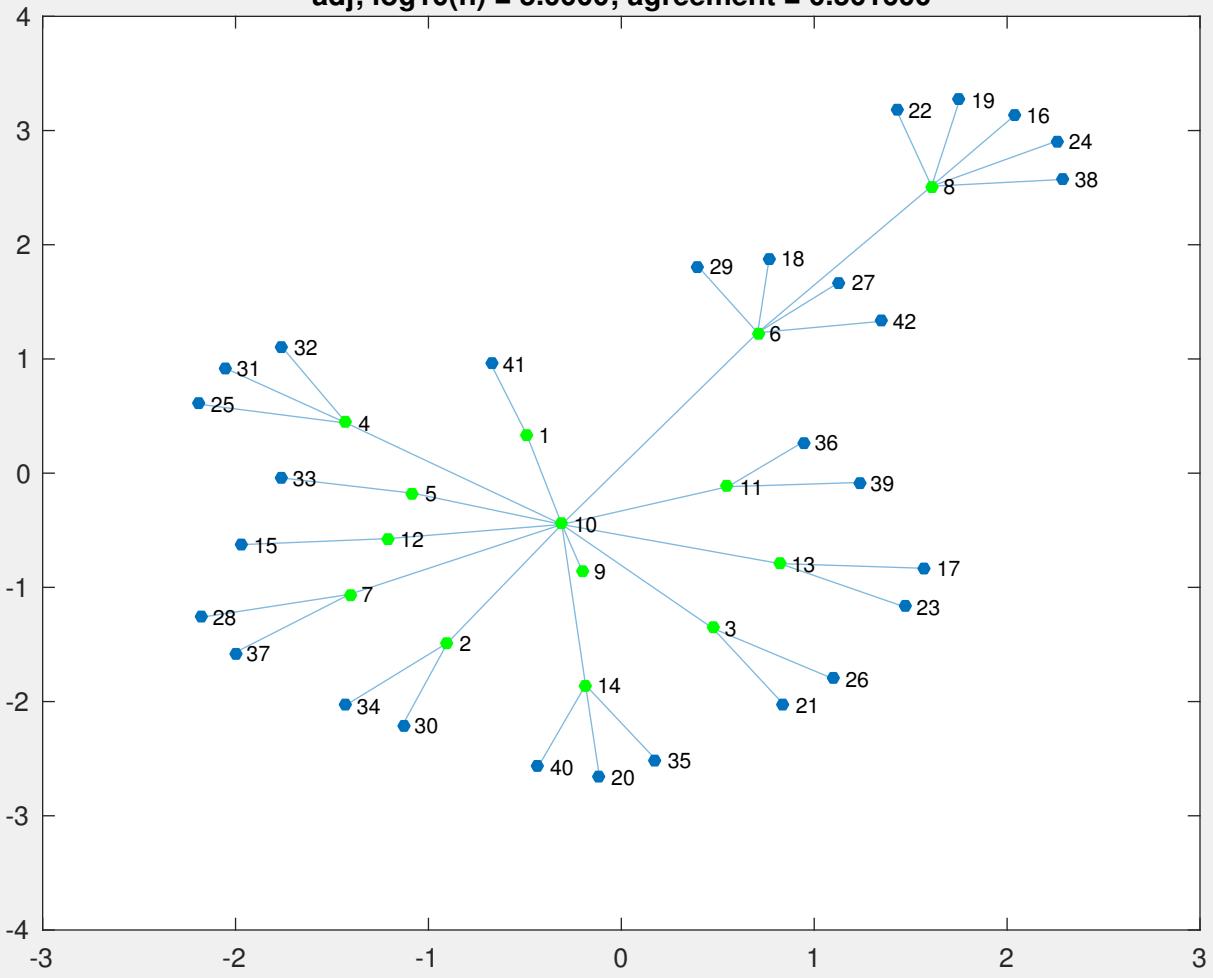
adj; log10(n) = 5.0000; agreement = 0.502306



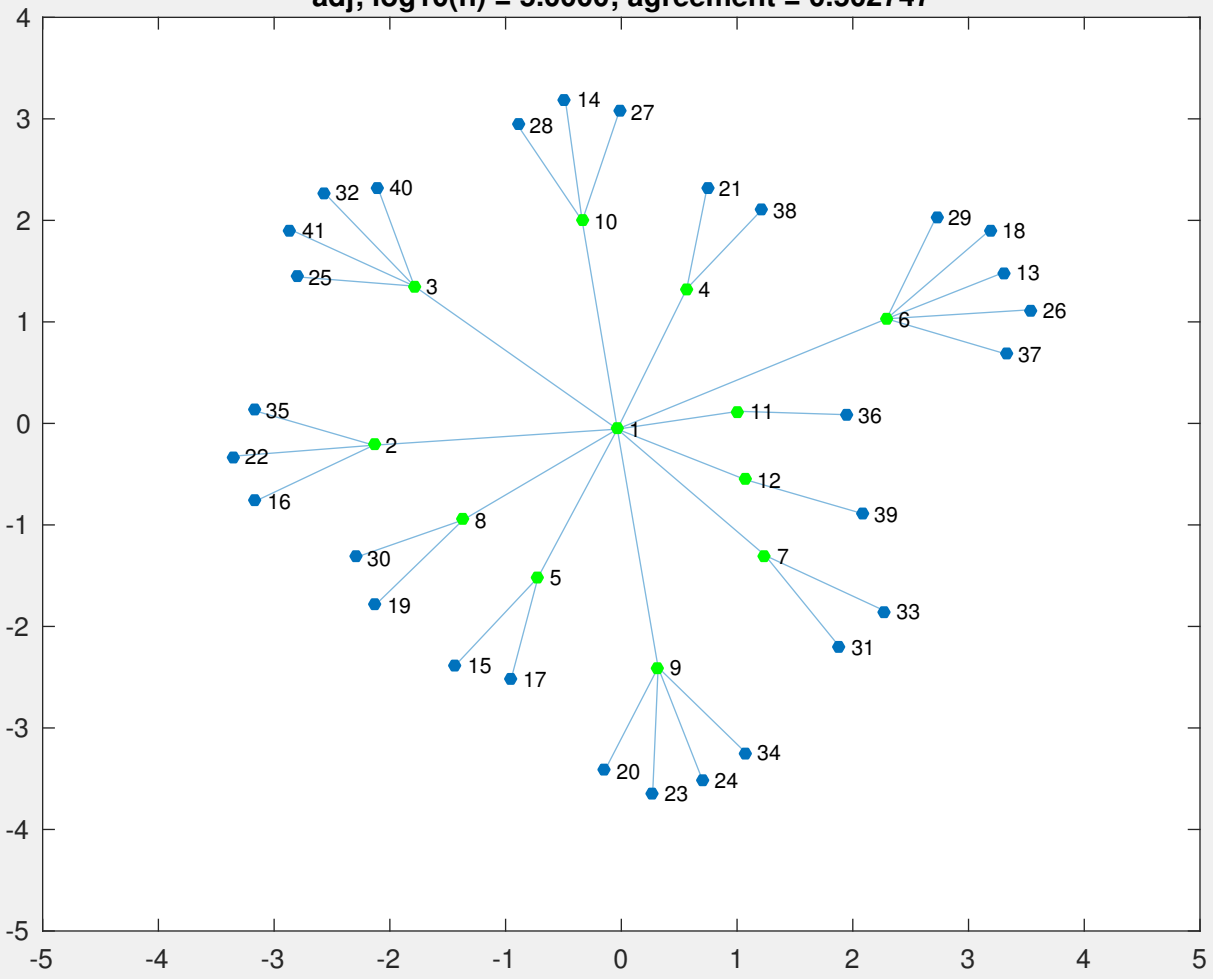
adj; $\log_{10}(n) = 5.0000$; agreement = 0.502606



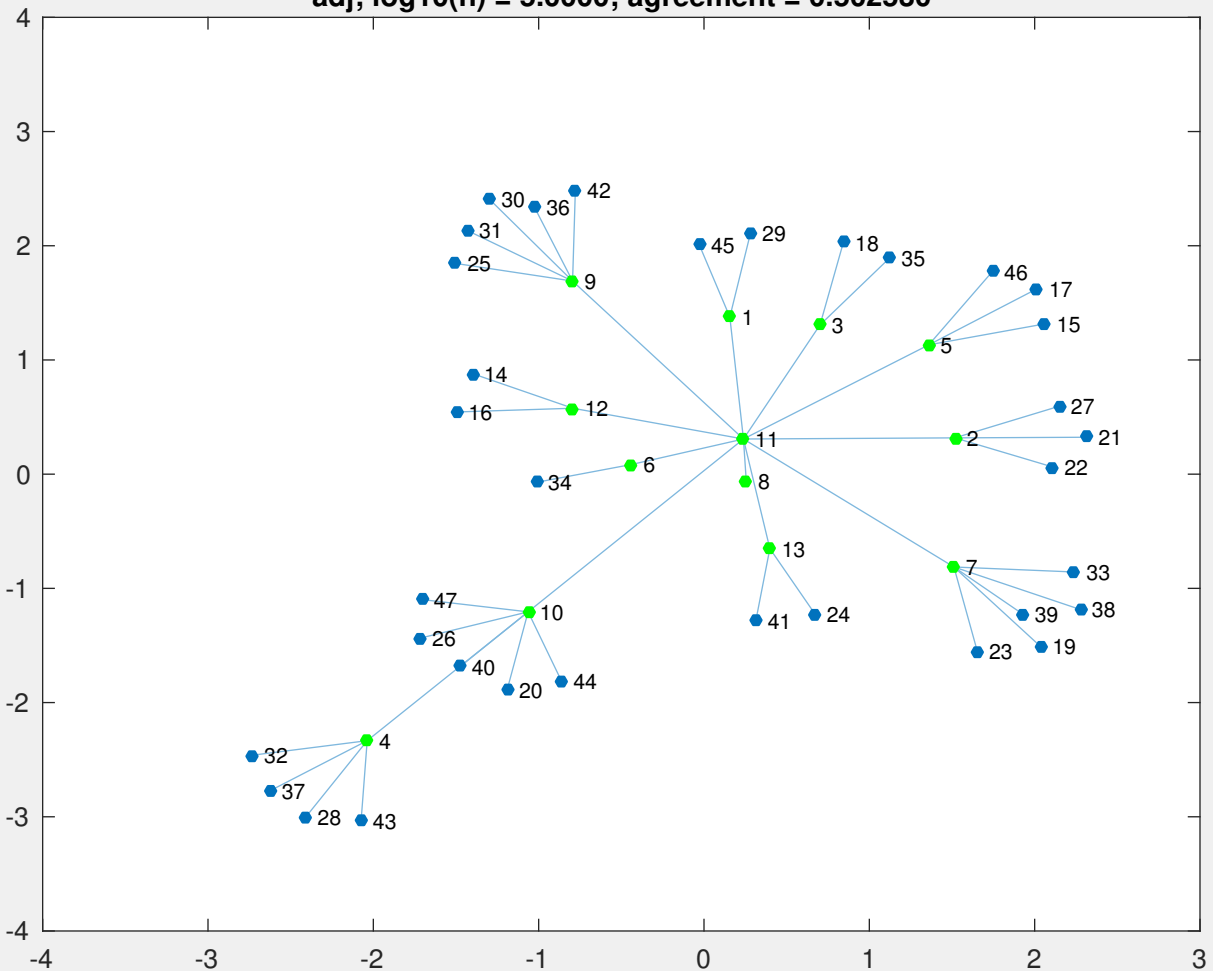
adj; log10(n) = 5.0000; agreement = 0.501600



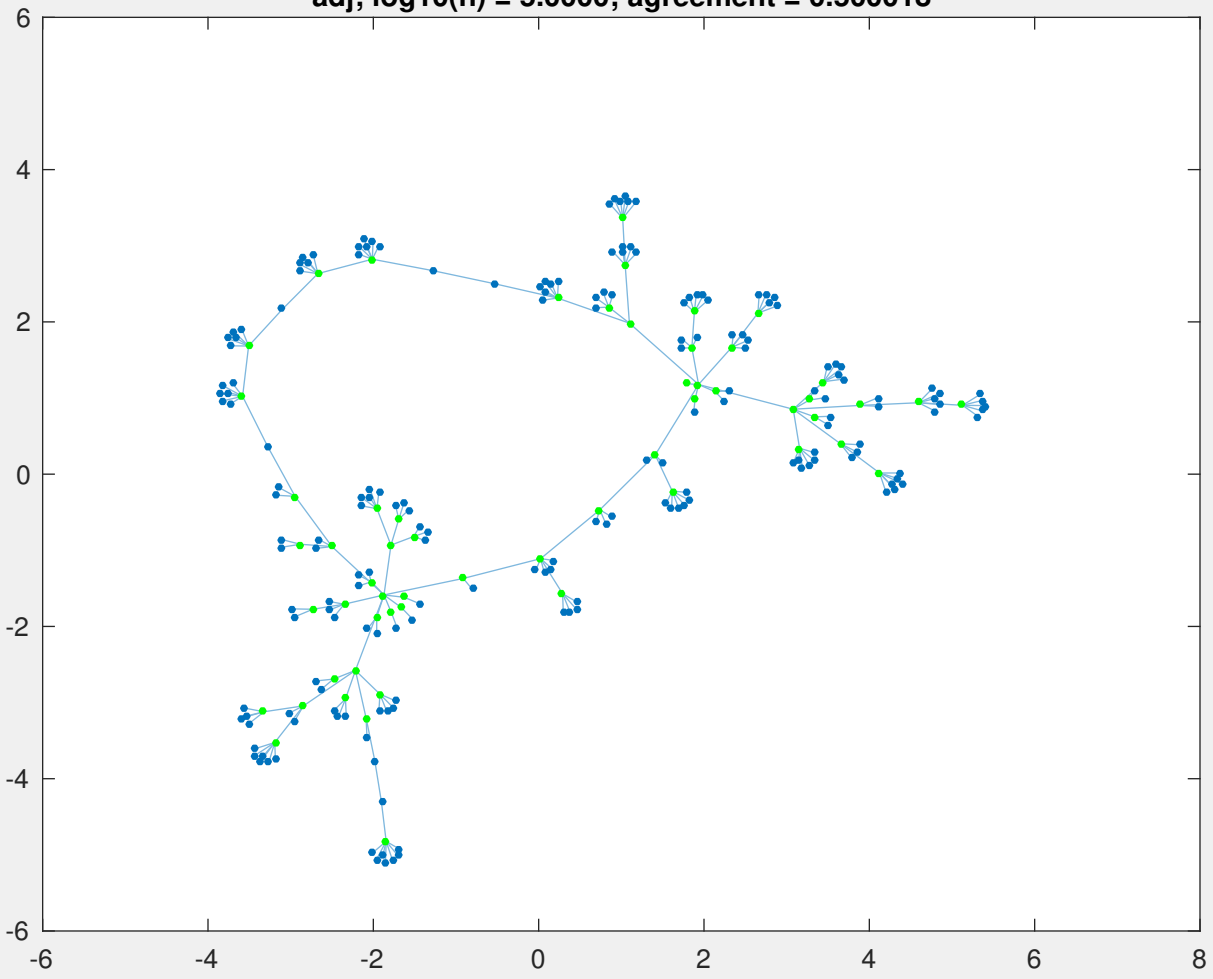
adj; log10(n) = 5.0000; agreement = 0.502747



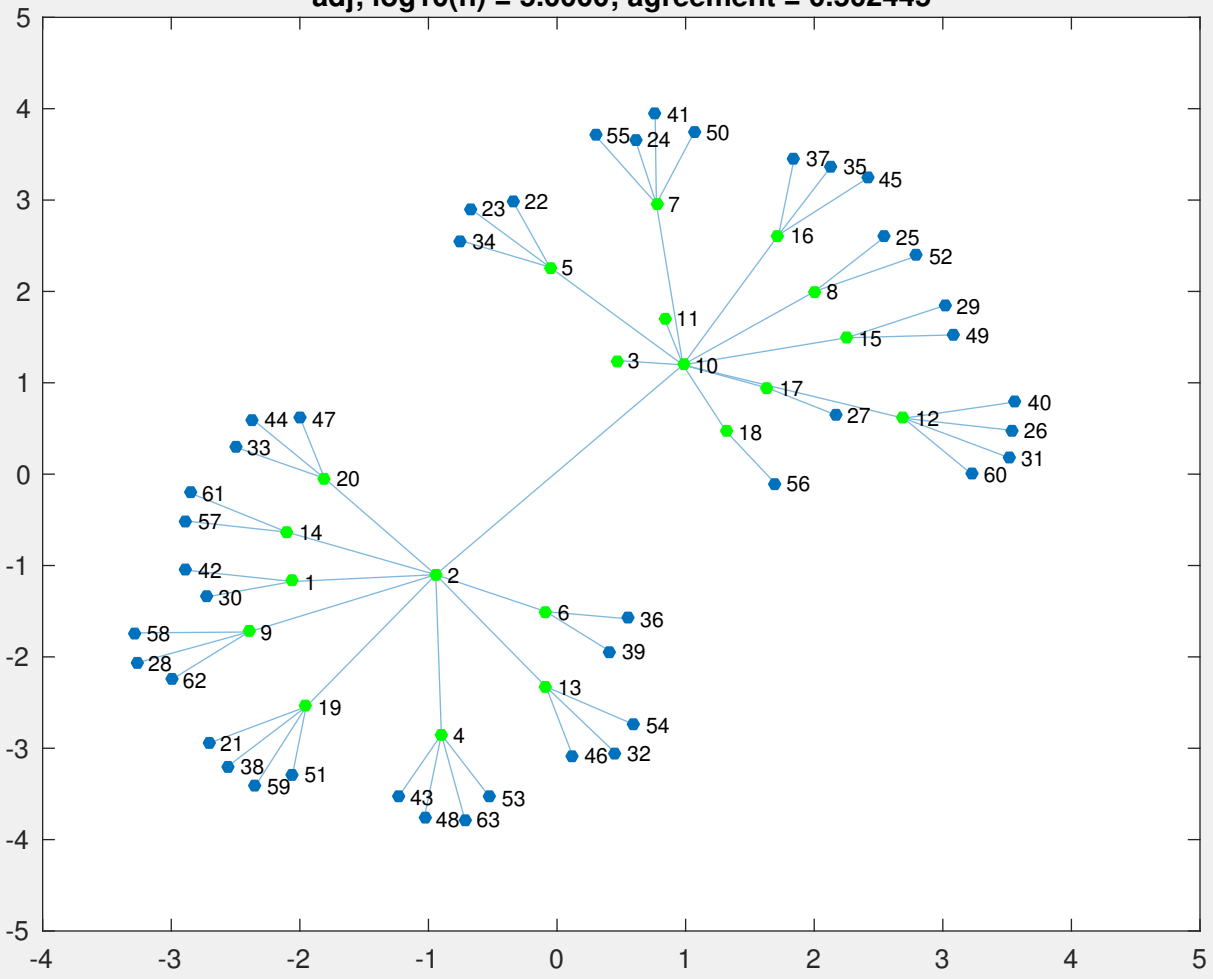
adj; log10(n) = 5.0000; agreement = 0.502530



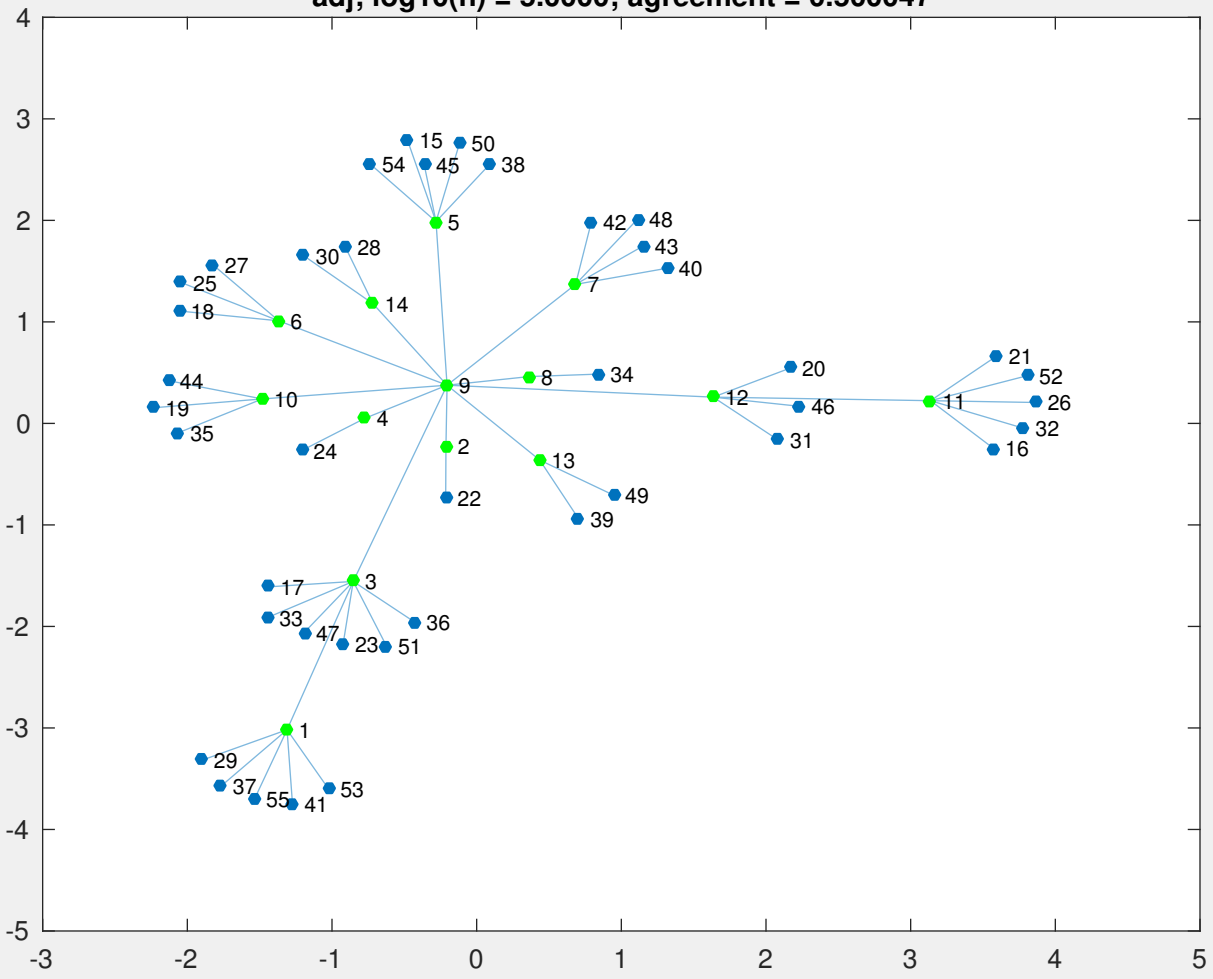
adj; log10(n) = 5.0000; agreement = 0.500018



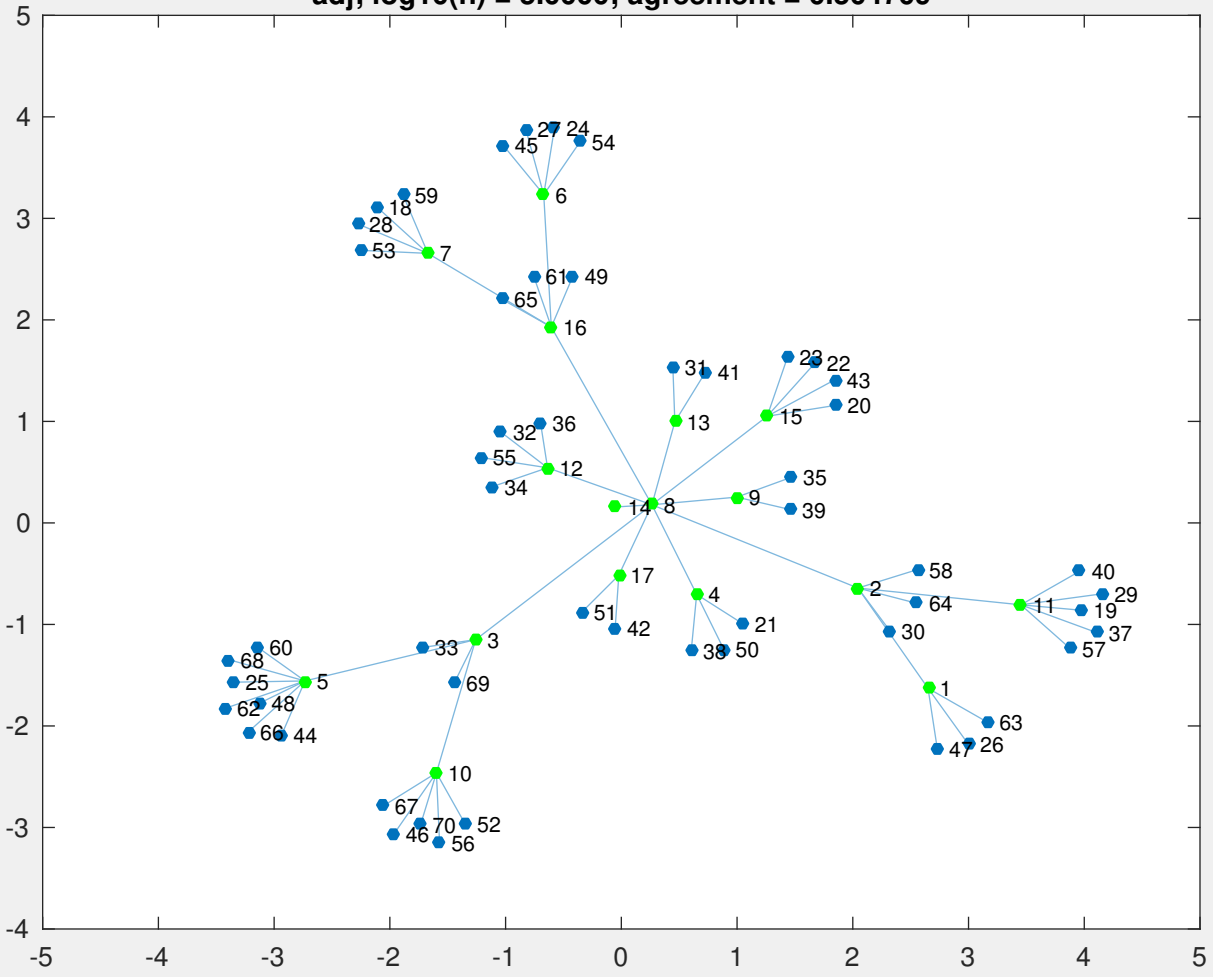
adj; log10(n) = 5.0000; agreement = 0.502445



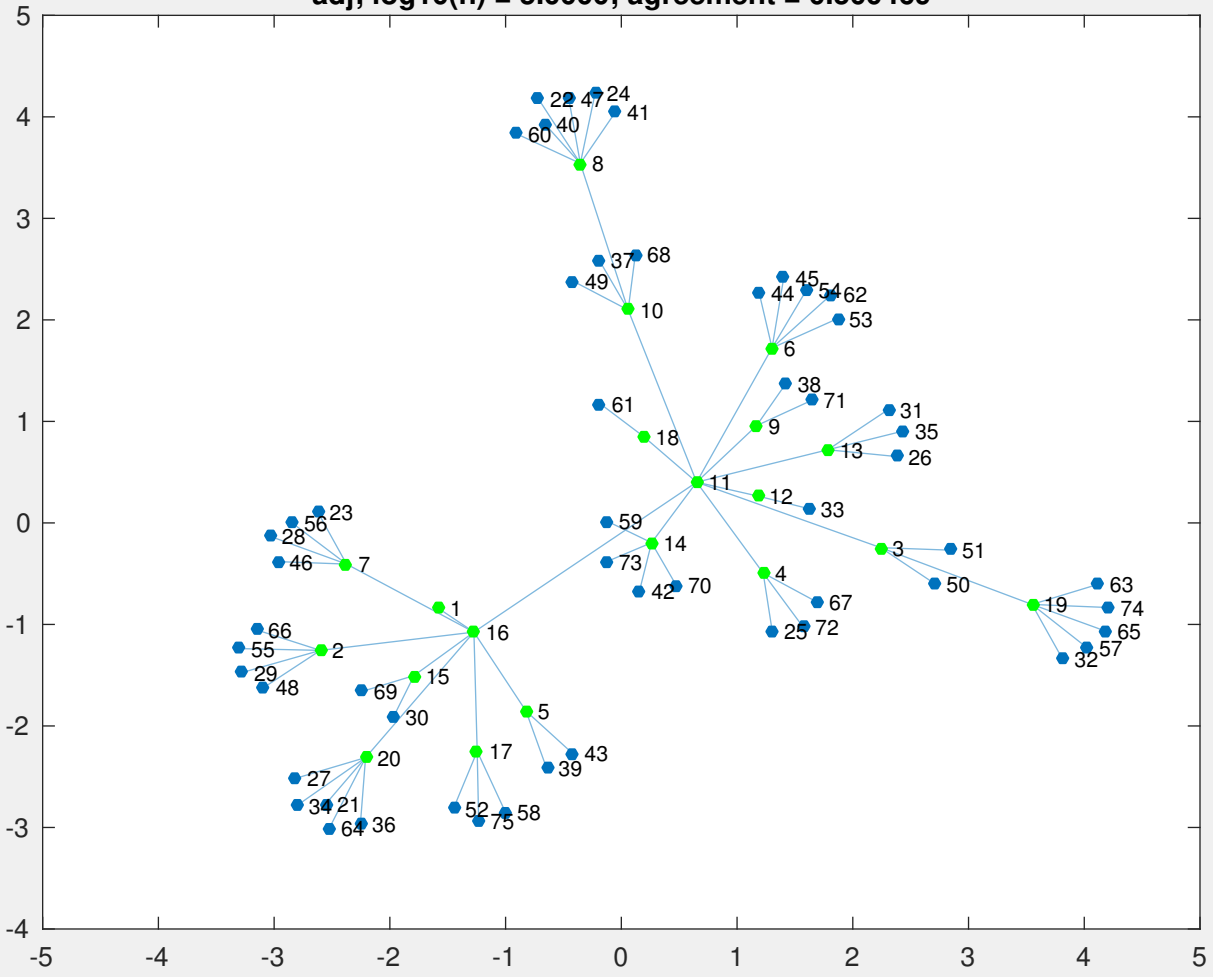
adj; log10(n) = 5.0000; agreement = 0.500047



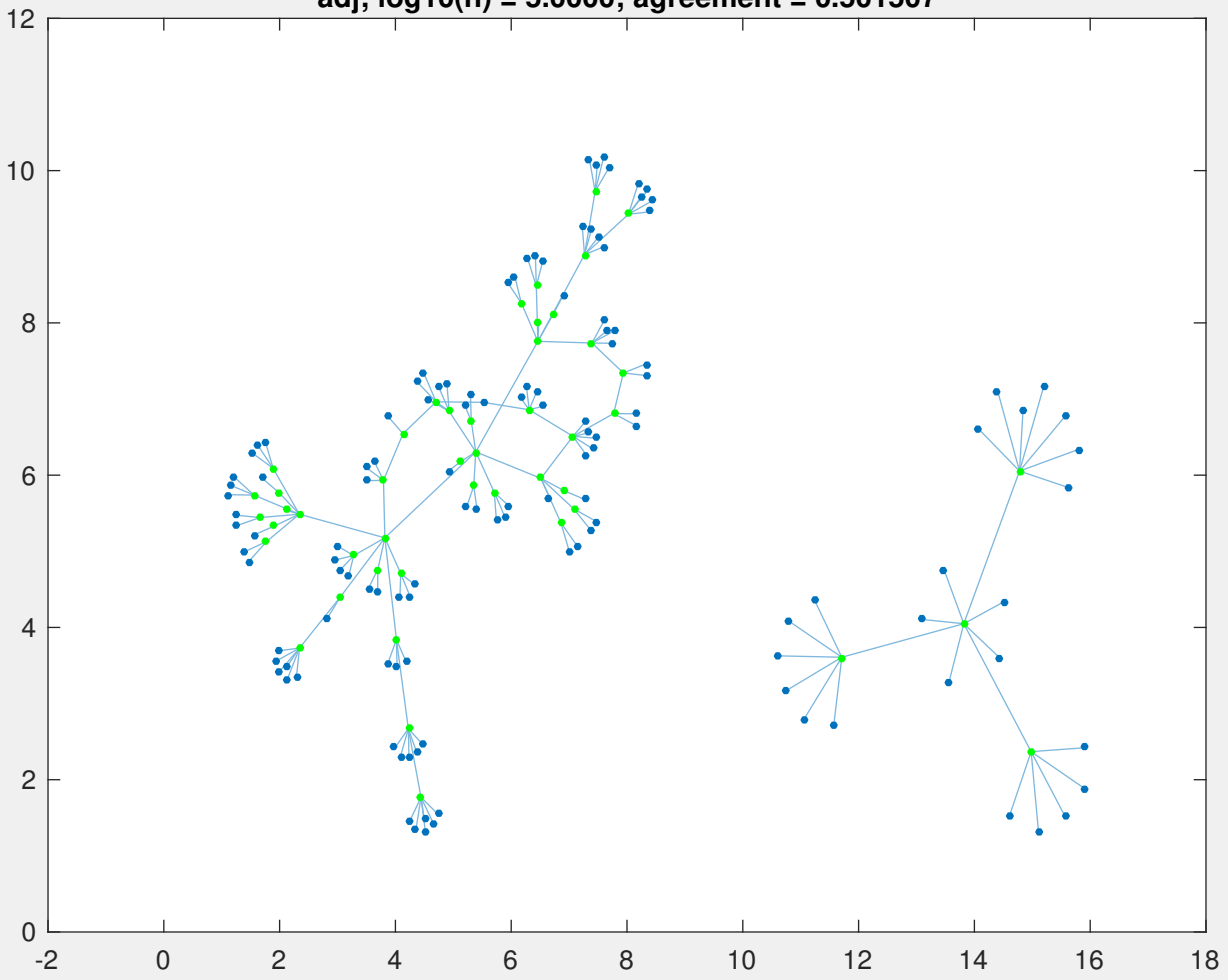
adj; log10(n) = 5.0000; agreement = 0.504709



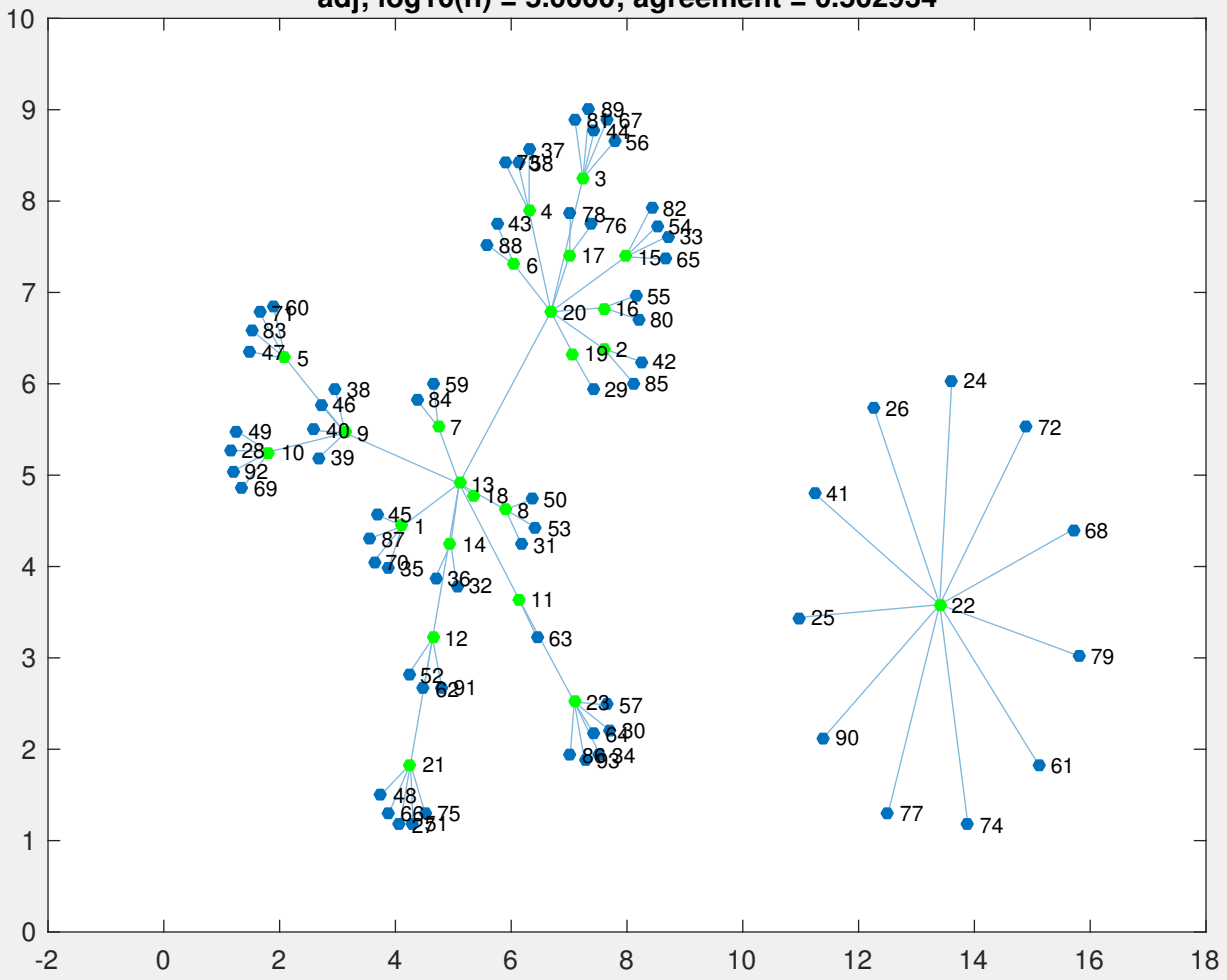
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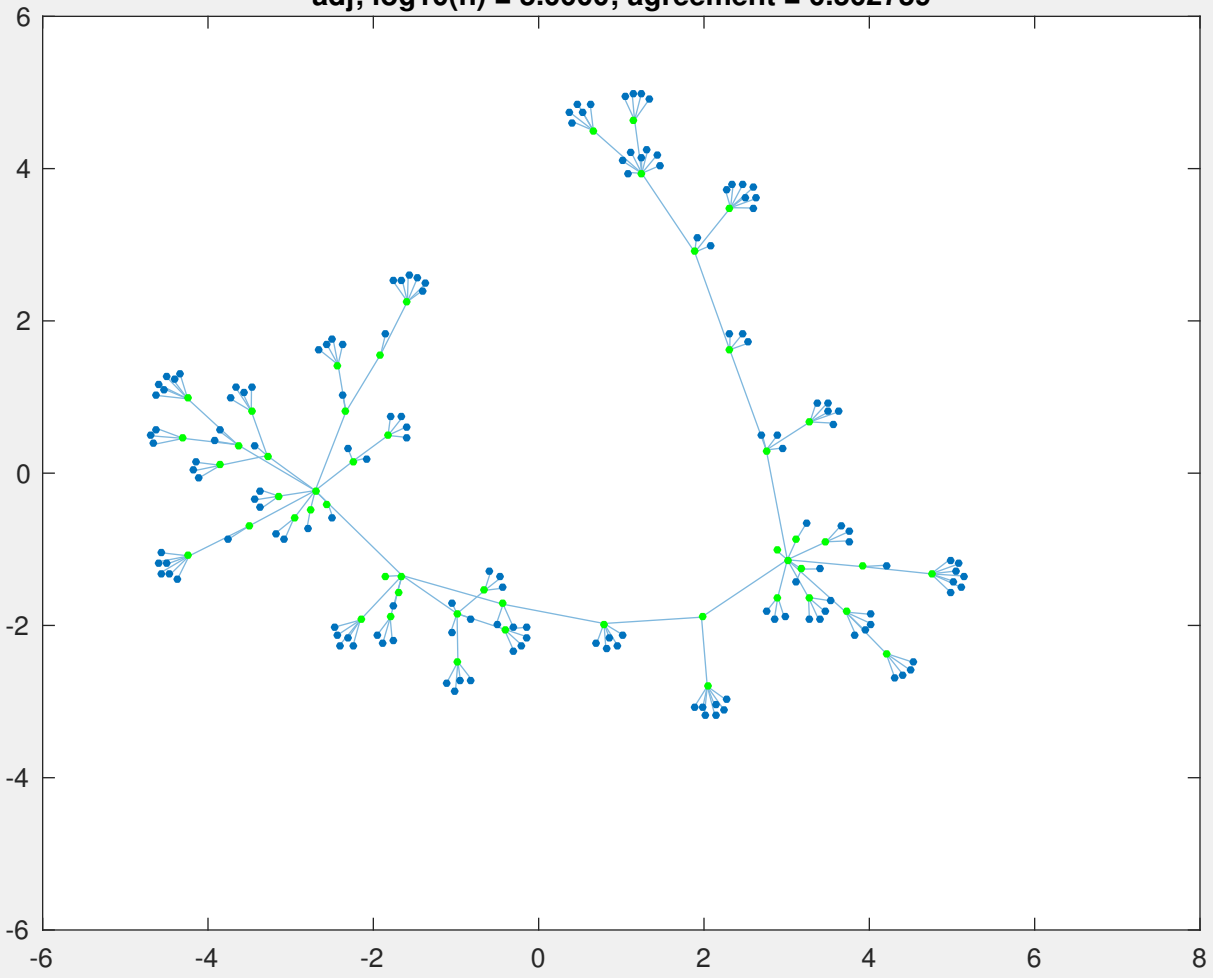
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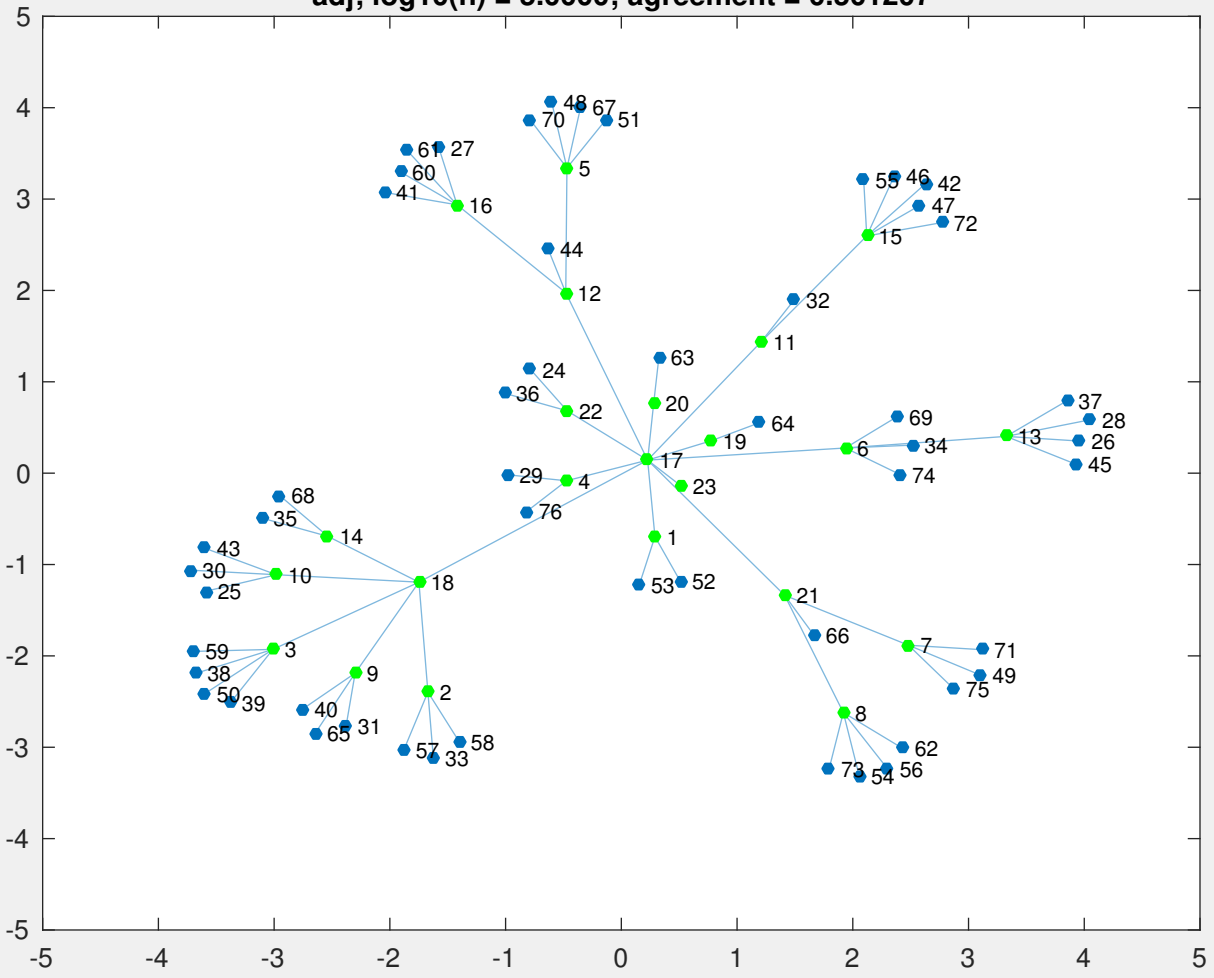
adj; log10(n) = 5.0000; agreement = 0.502934



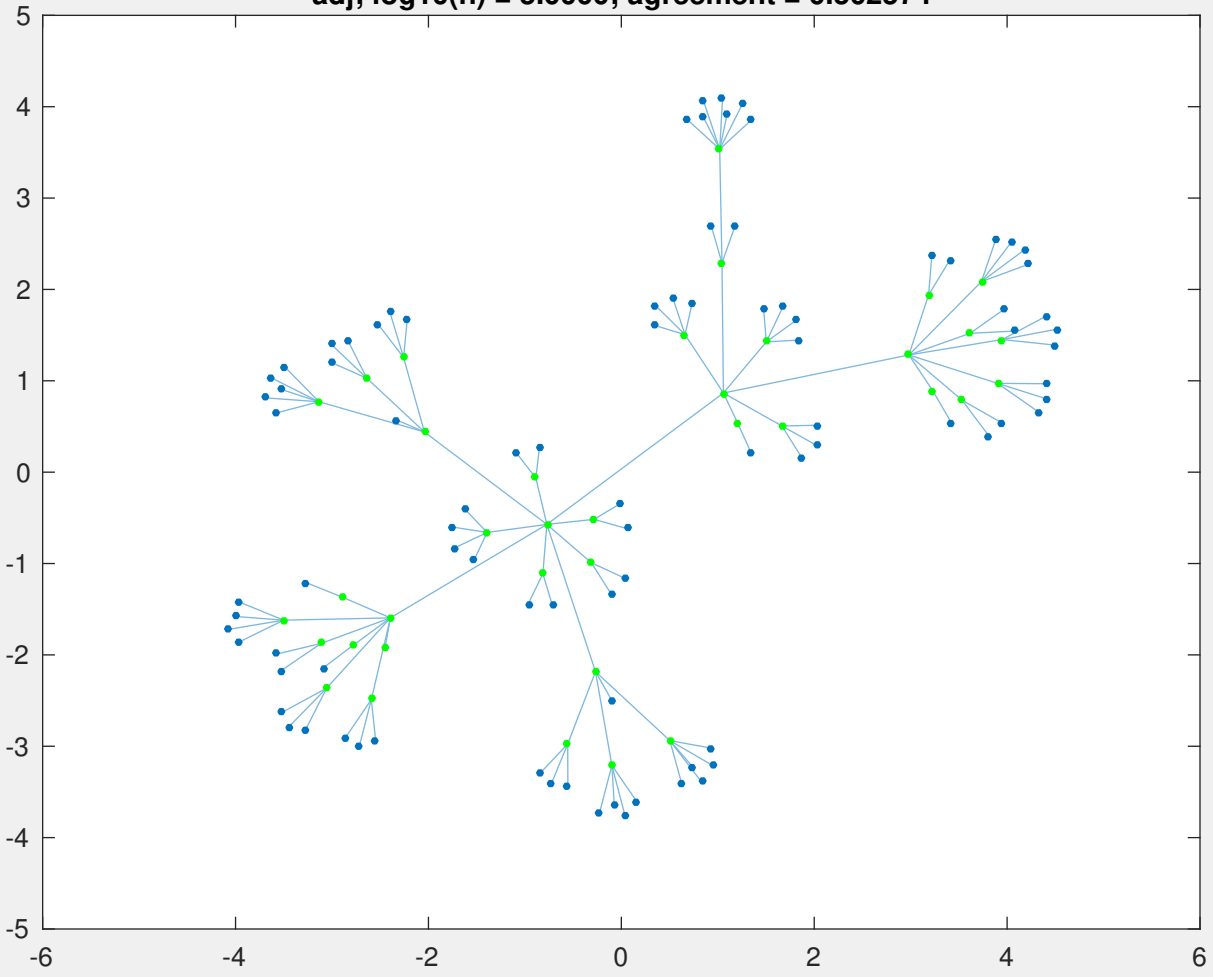
adj; log10(n) = 5.0000; agreement = 0.502759



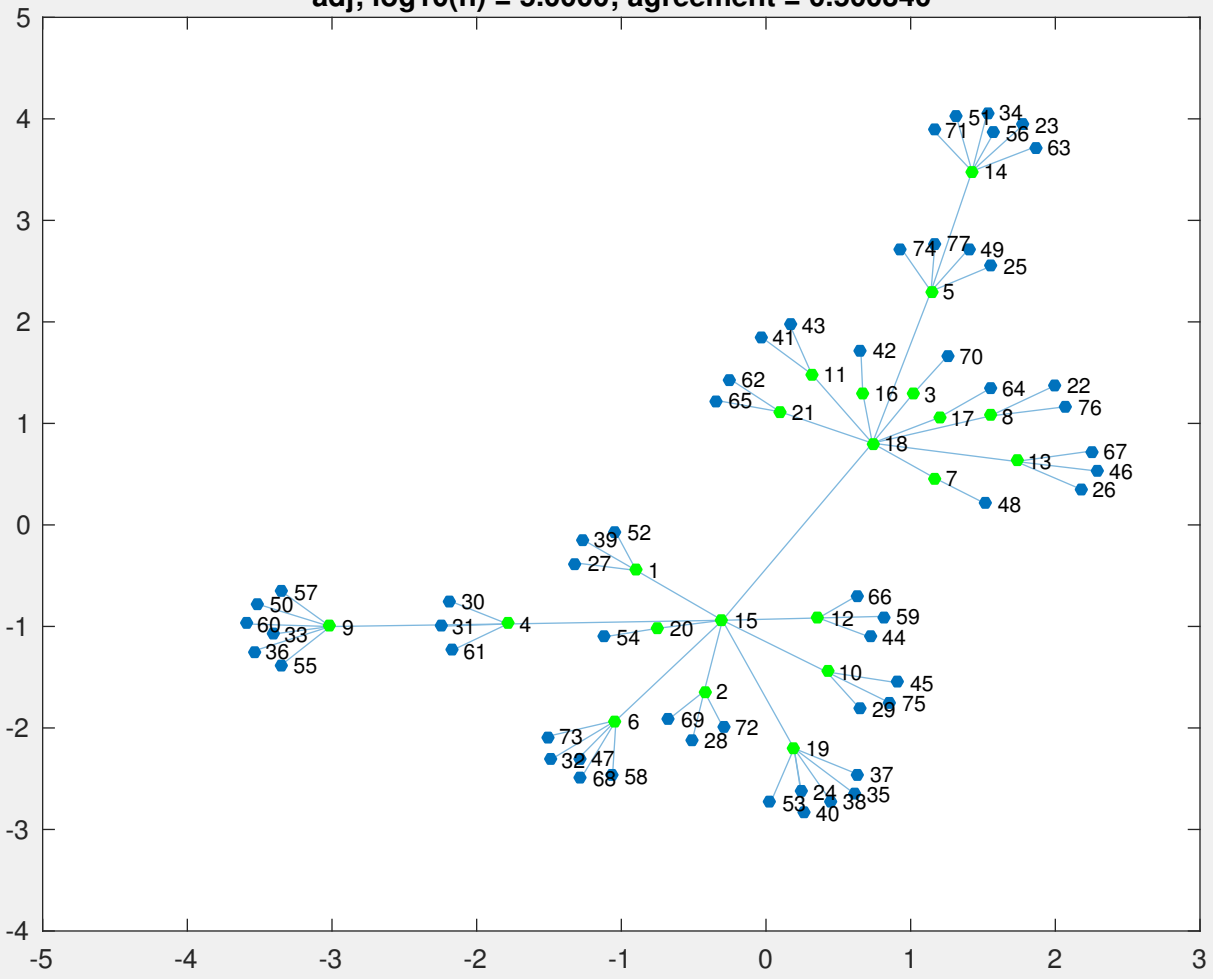
adj; log10(n) = 5.0000; agreement = 0.501207



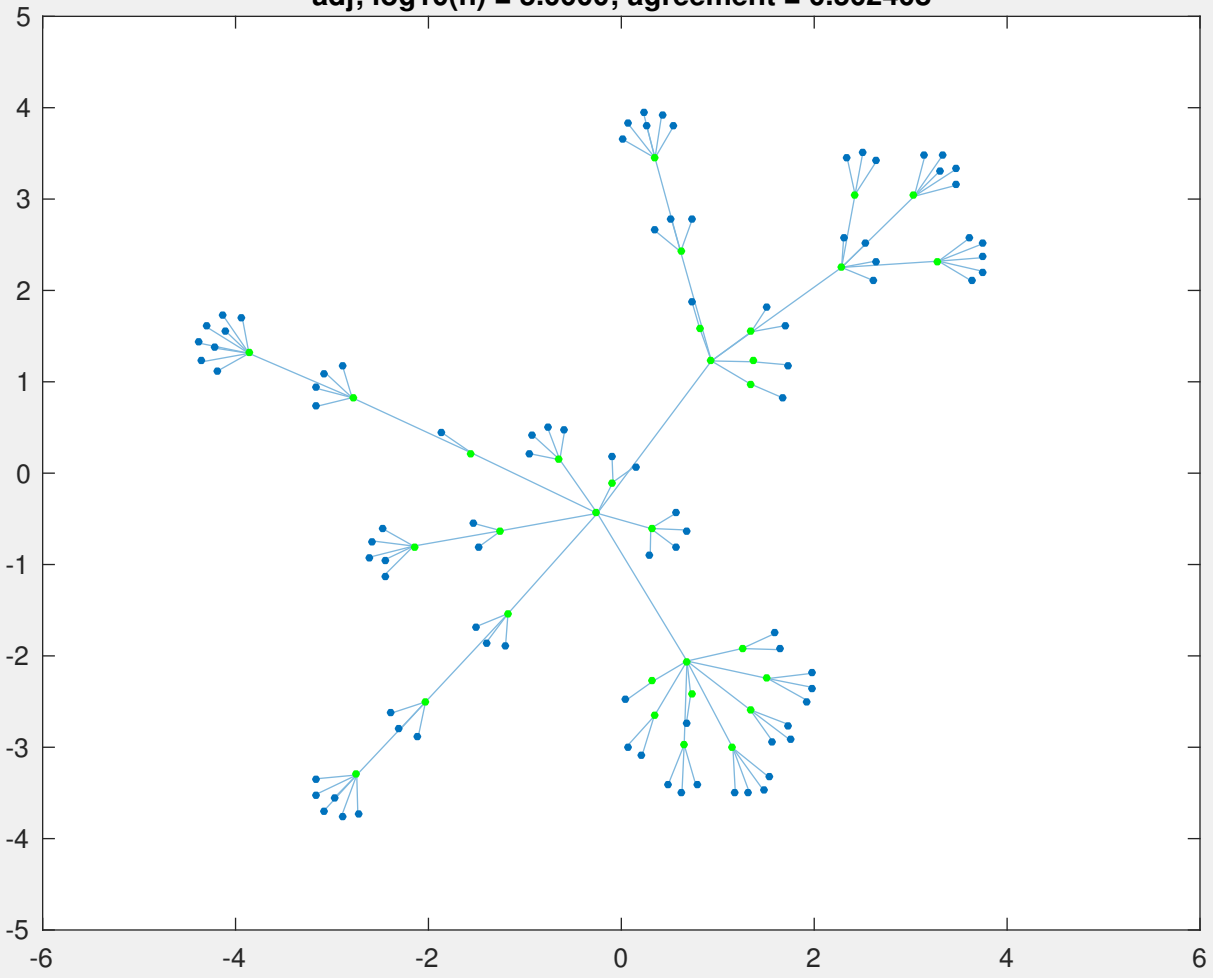
adj; $\log_{10}(n) = 5.0000$; agreement = 0.502574



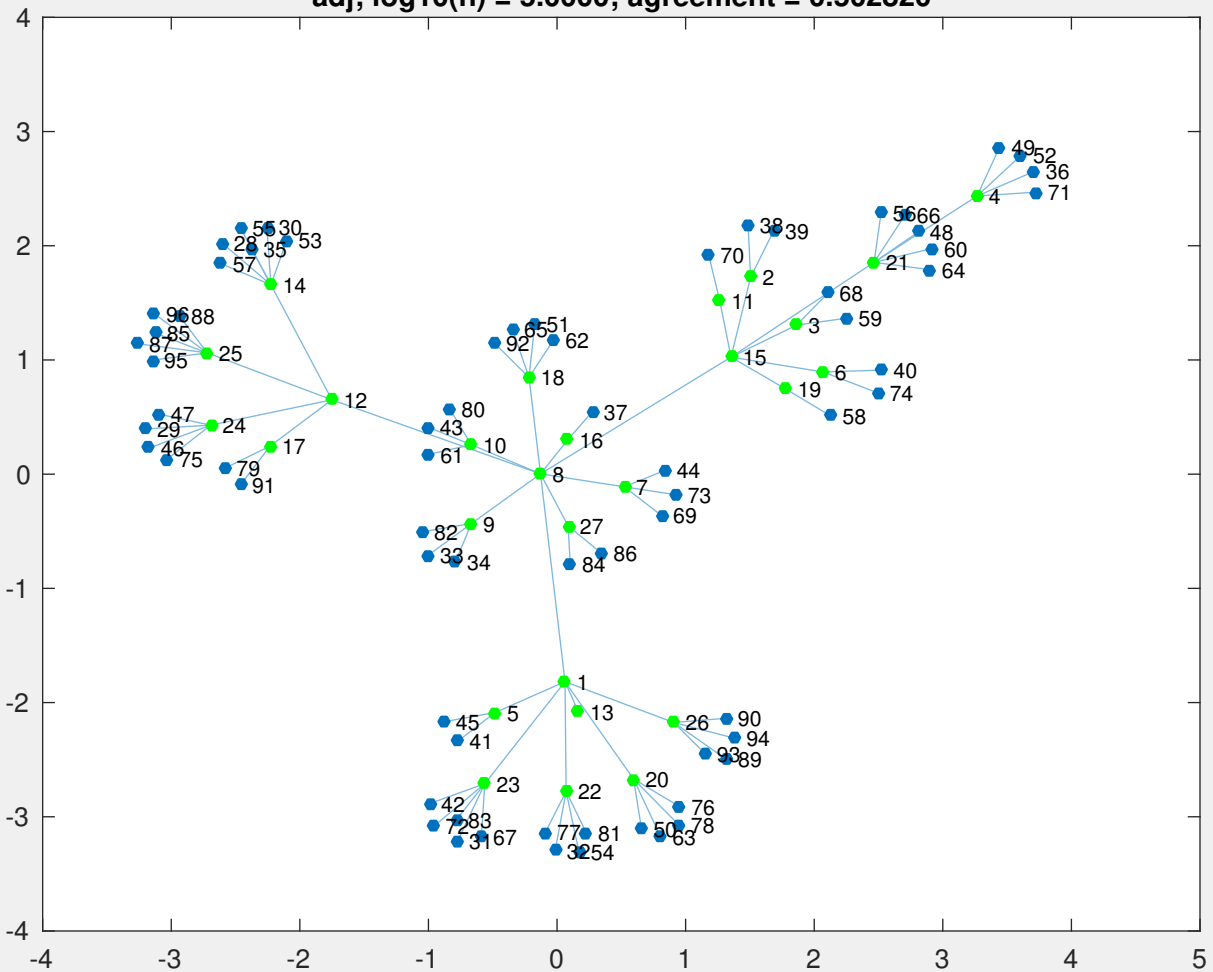
adj; log10(n) = 5.0000; agreement = 0.500340



adj; log10(n) = 5.0000; agreement = 0.502408



adj; log10(n) = 5.0000; agreement = 0.502820



adj; log10(n) = 5.0000; agreement = 0.501561

