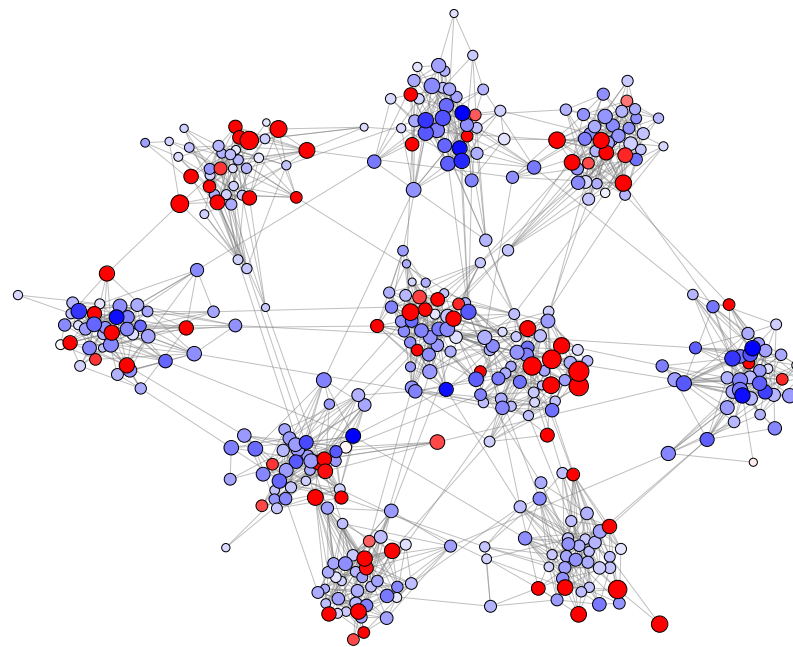
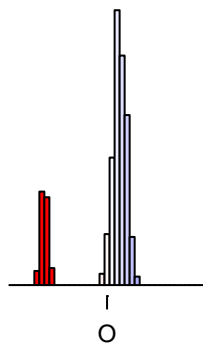
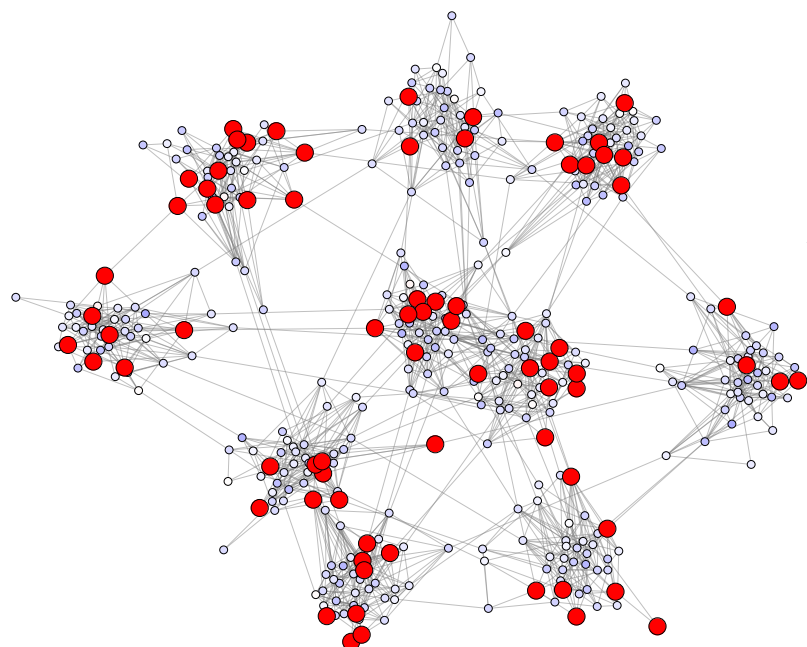
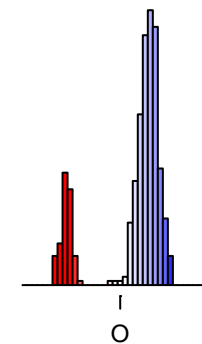


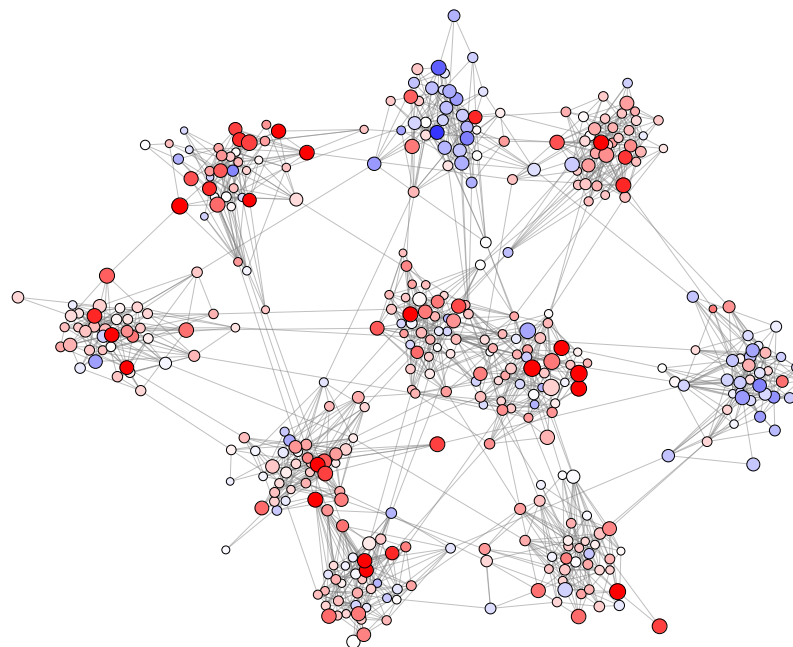
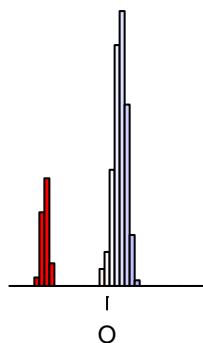
$p(O>0) = 0.79$
 $sd(O) = 0.46$
 Hartigan D = 0.07***
 Assortativity = 0



$p(O>0) = 0.81$
 $sd(O) = 0.52$
 Hartigan D = 0.06**
 Assortativity = 0.09



$p(O>0) = 0.78$
 $sd(O) = 0.46$
 Hartigan D = 0.07***
 Assortativity = 0



$p(O>0) = 0.3$
 $sd(O) = 0.36$
 Hartigan D = 0.02
 Assortativity = 0.28

