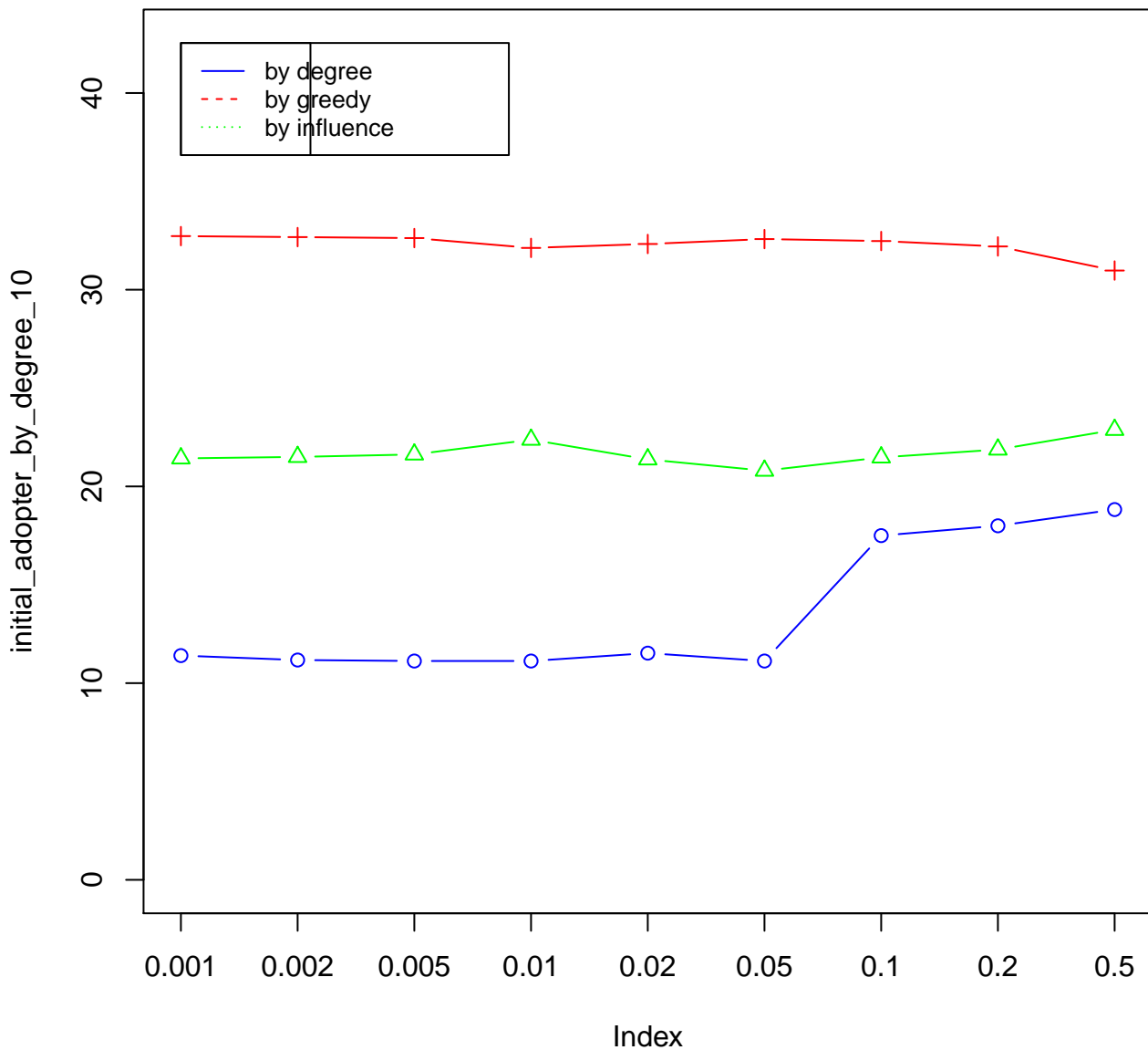
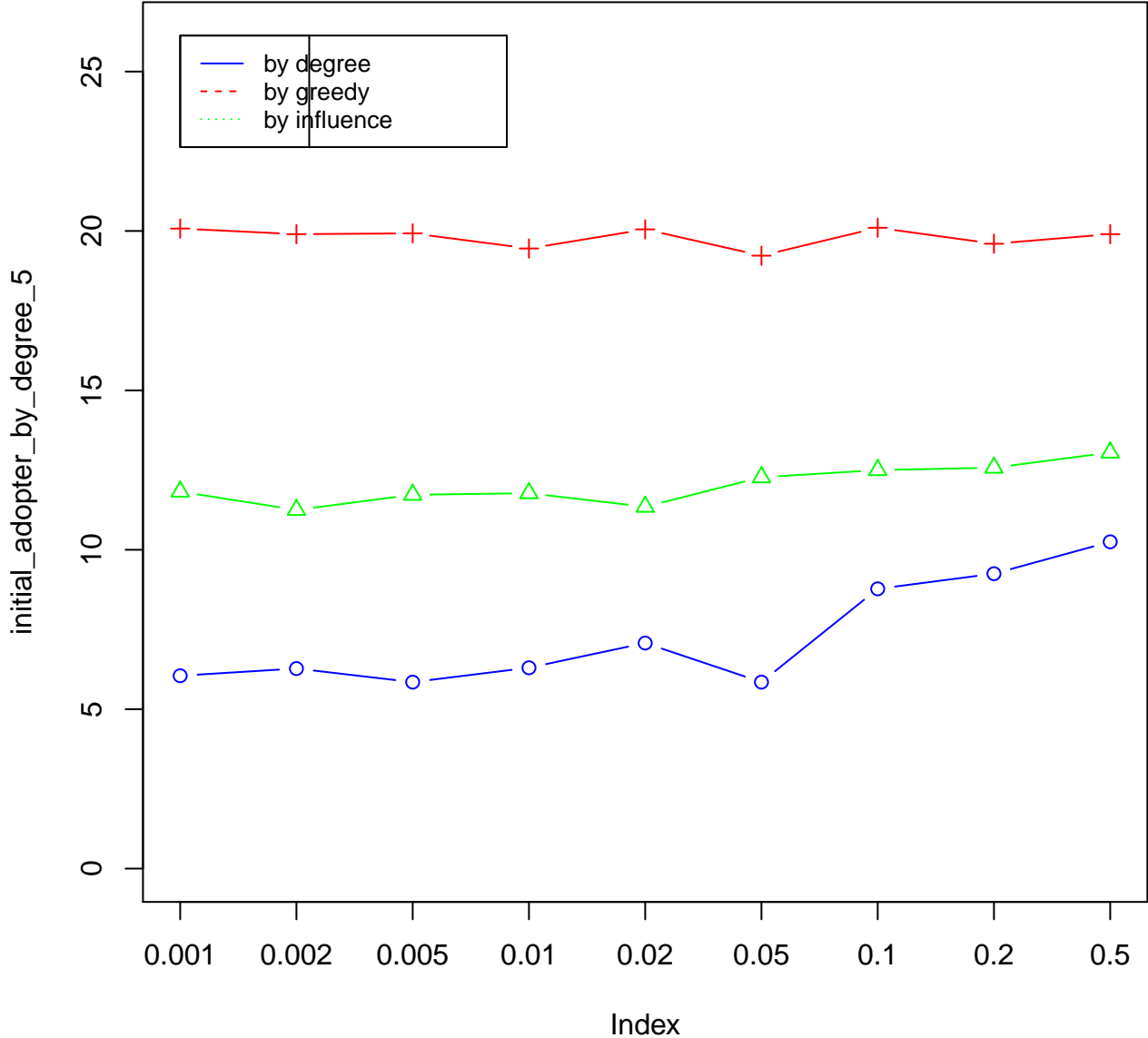


Adopters at Initial Equilibrium With Respect to Rewiring Factor (10 initial adopters)

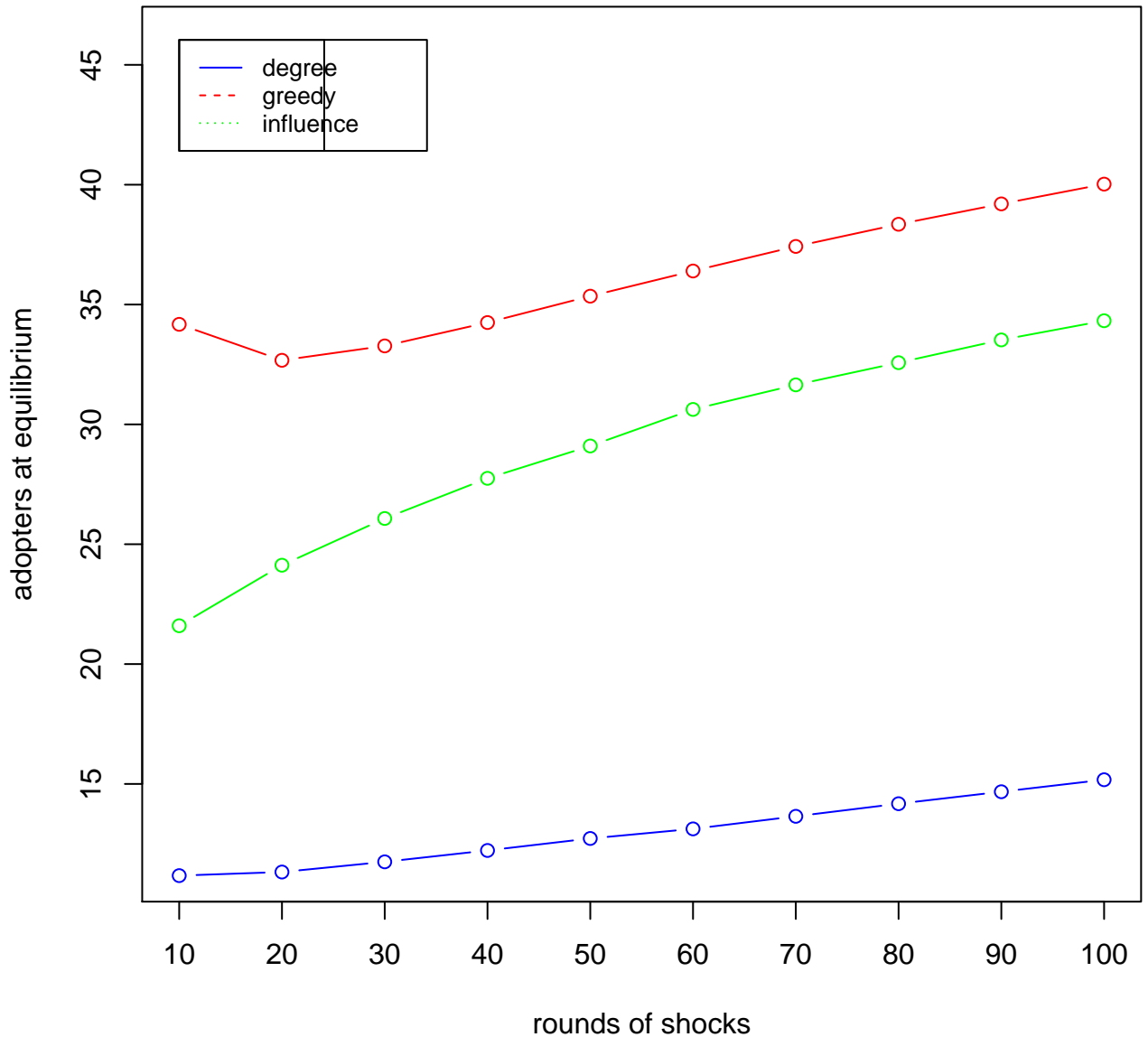


Adopters at Initial Equilibrium With Respect to Rewiring Factor
(5 initial adopters)

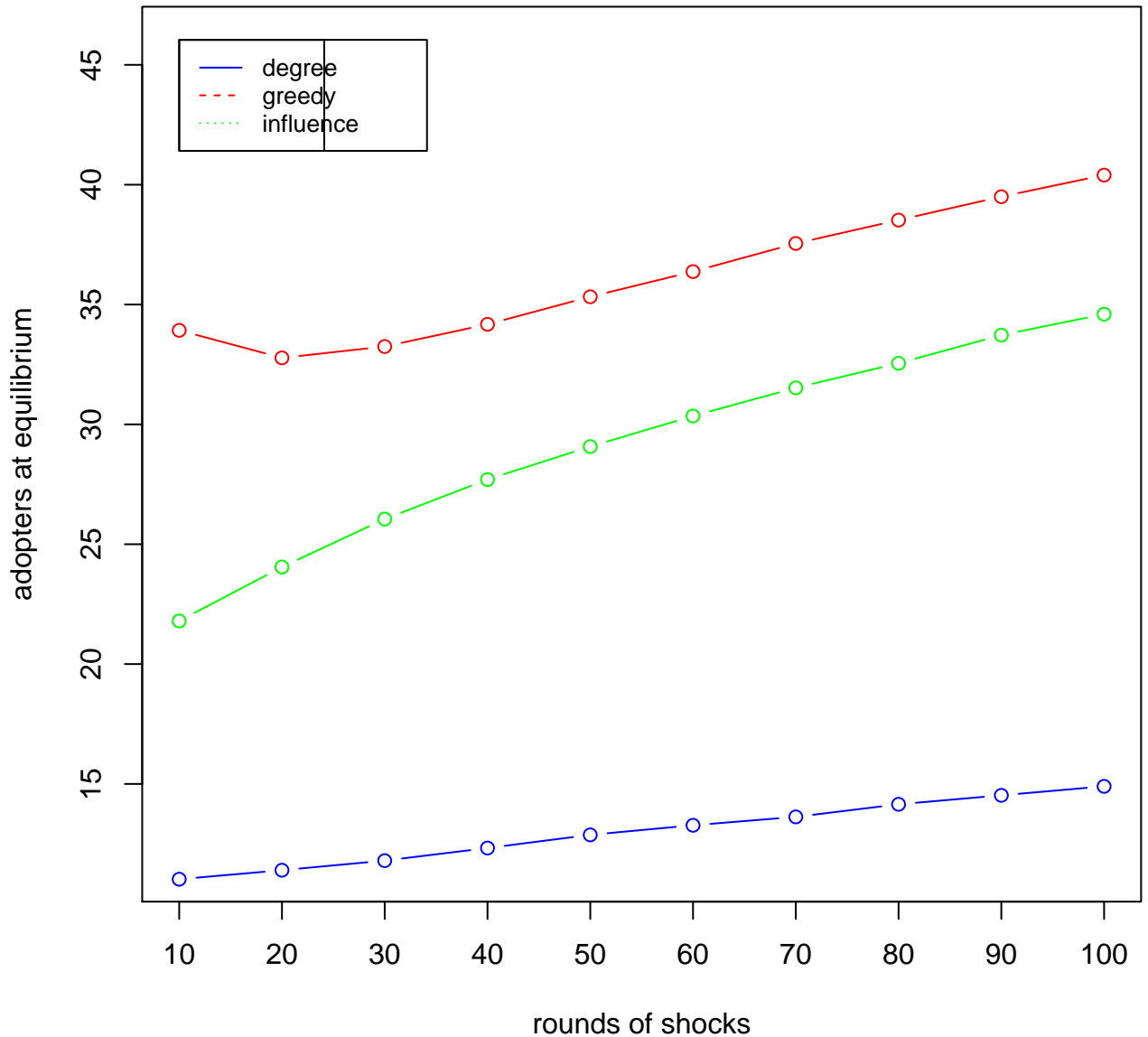


Average Adopters After Frequent Shocks wrt Initial Adopter Selection

Wiring Factor = .001 and Initial Adopter = 10

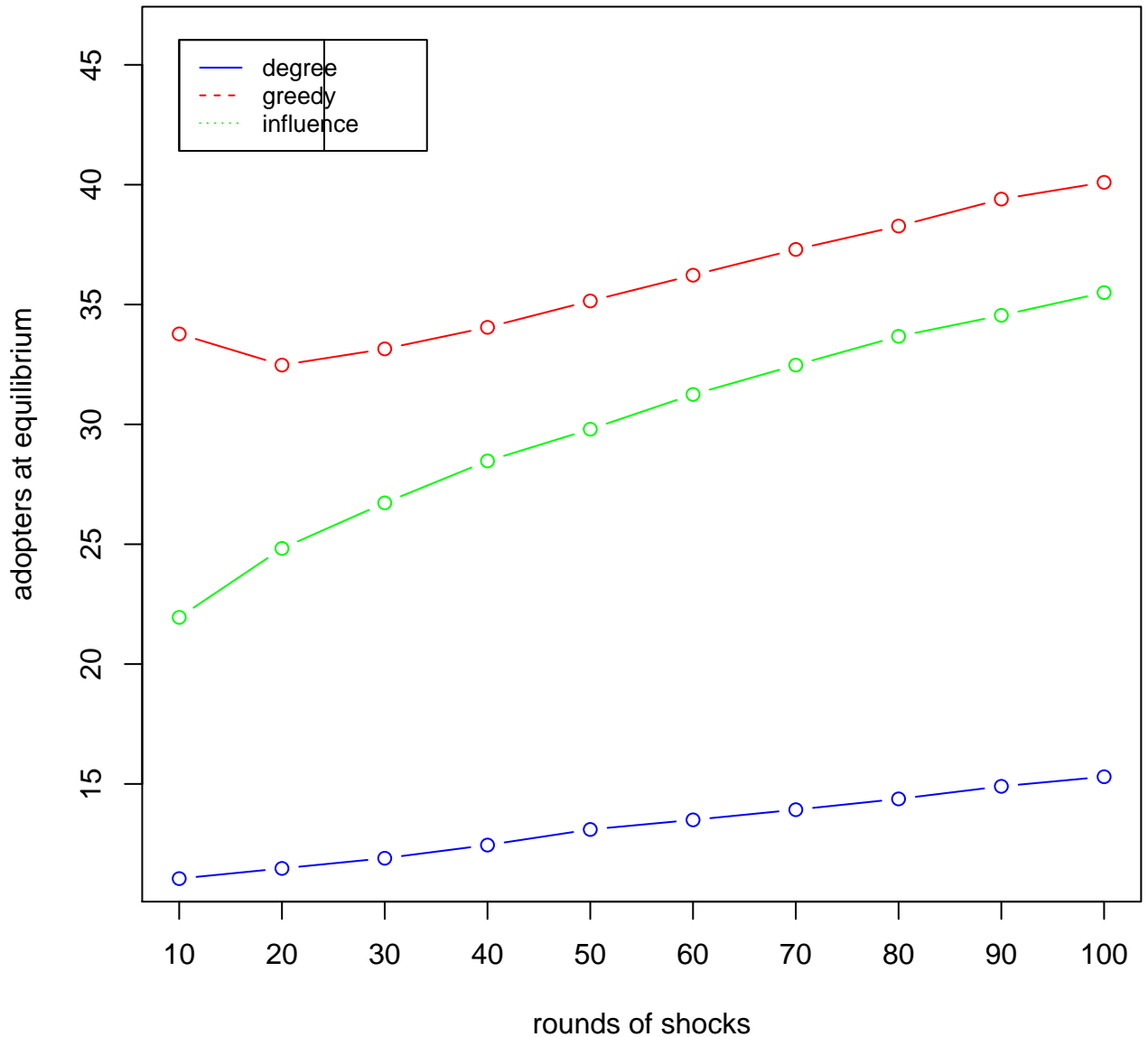


Average Adopters After Frequent Shocks wrt Initial Adopter Selection
Wiring Factor = .002 and Initial Adopter = 10



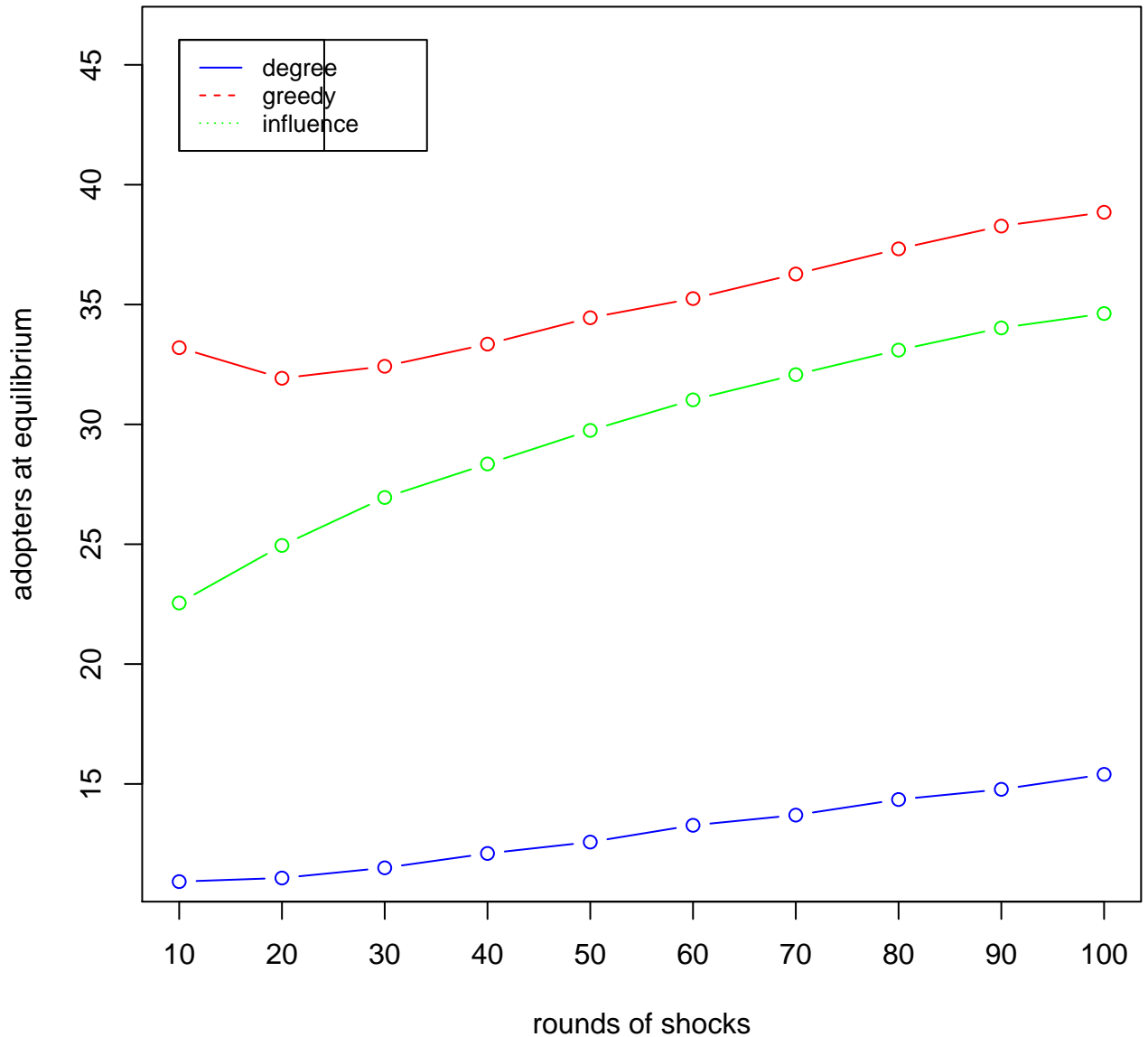
Average Adopters After Frequent Shocks wrt Initial Adopter Selection

Wiring Factor = .005 and Initial Adopter = 10

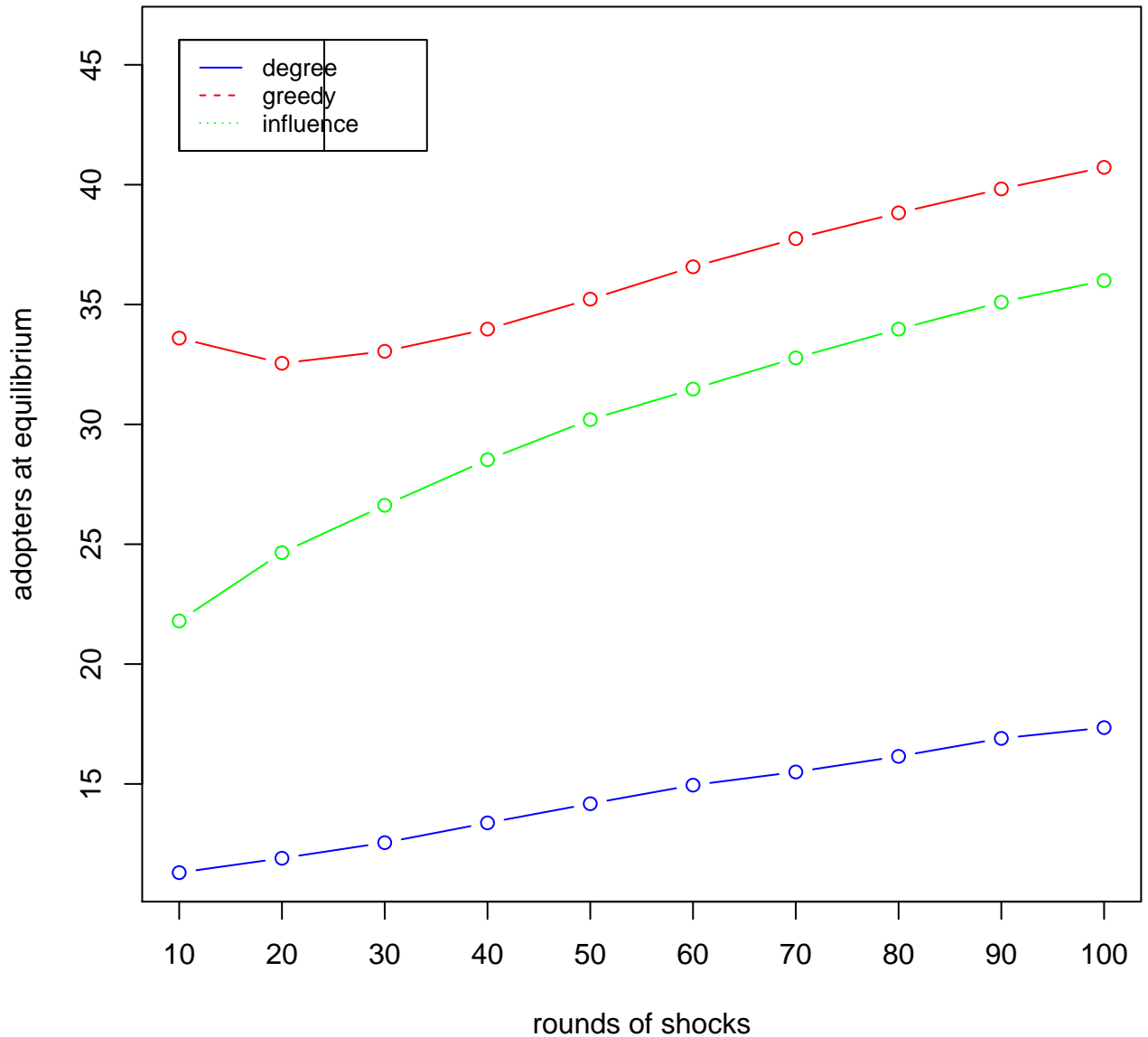


Average Adopters After Frequent Shocks wrt Initial Adopter Selection

Wiring Factor = .01 and Initial Adopter = 10

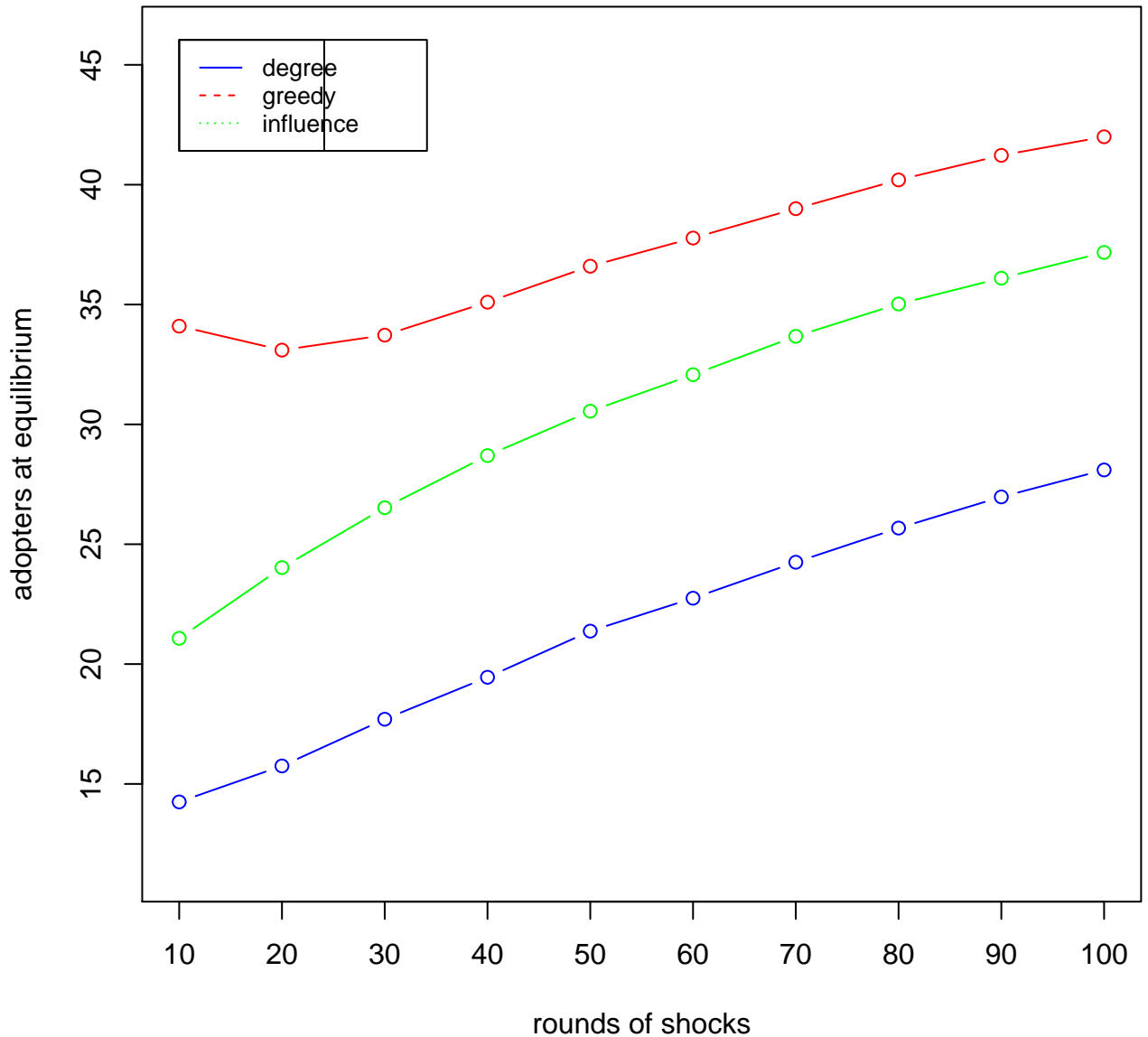


Average Adopters After Frequent Shocks wrt Initial Adopter Selection
Wiring Factor = .02 and Initial Adopter = 10



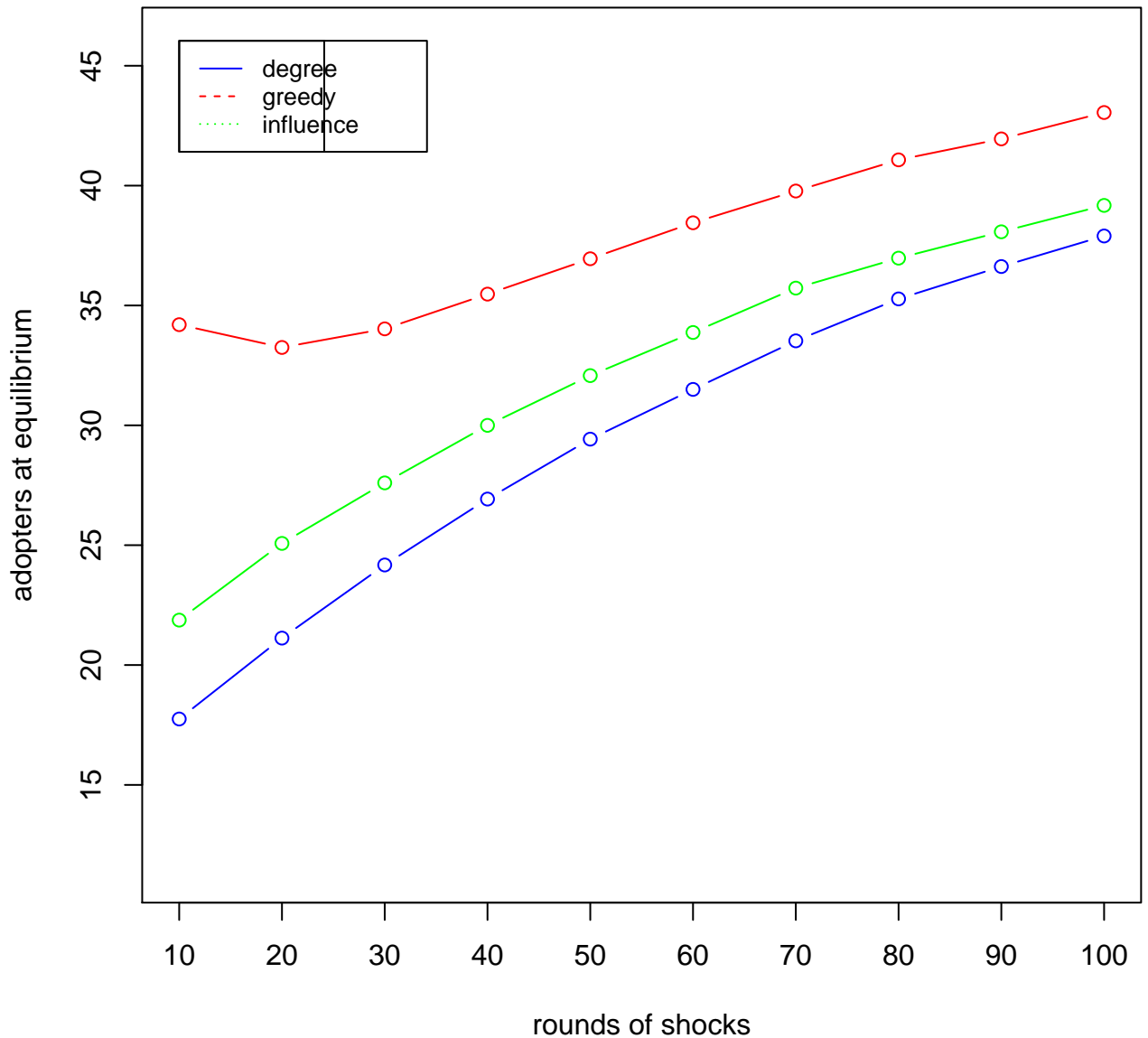
Average Adopters After Frequent Shocks wrt Initial Adopter Selection

Wiring Factor = .05 and Initial Adopter = 10



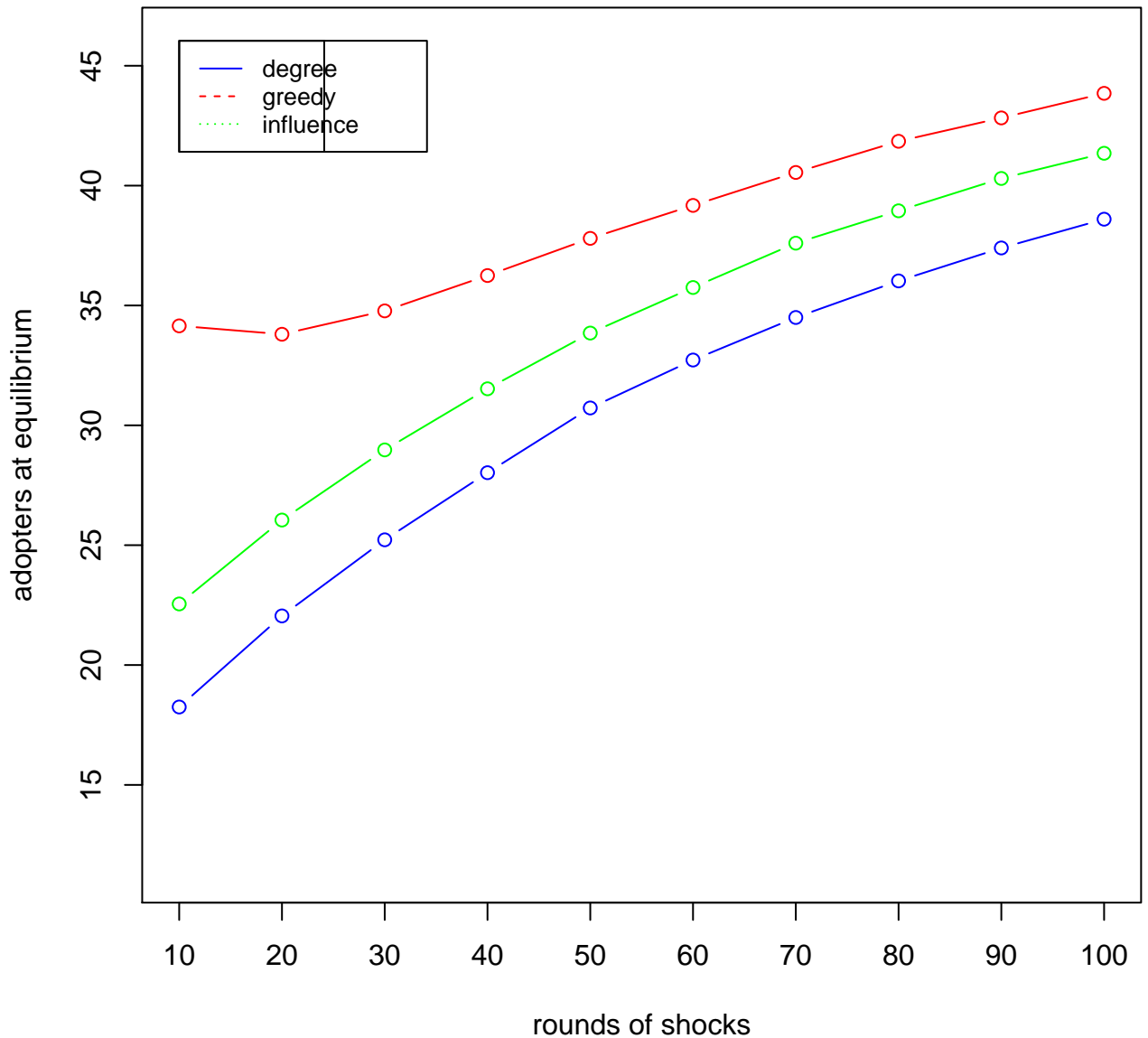
Average Adopters After Frequent Shocks wrt Initial Adopter Selection

Wiring Factor = .1 and Initial Adopter = 10



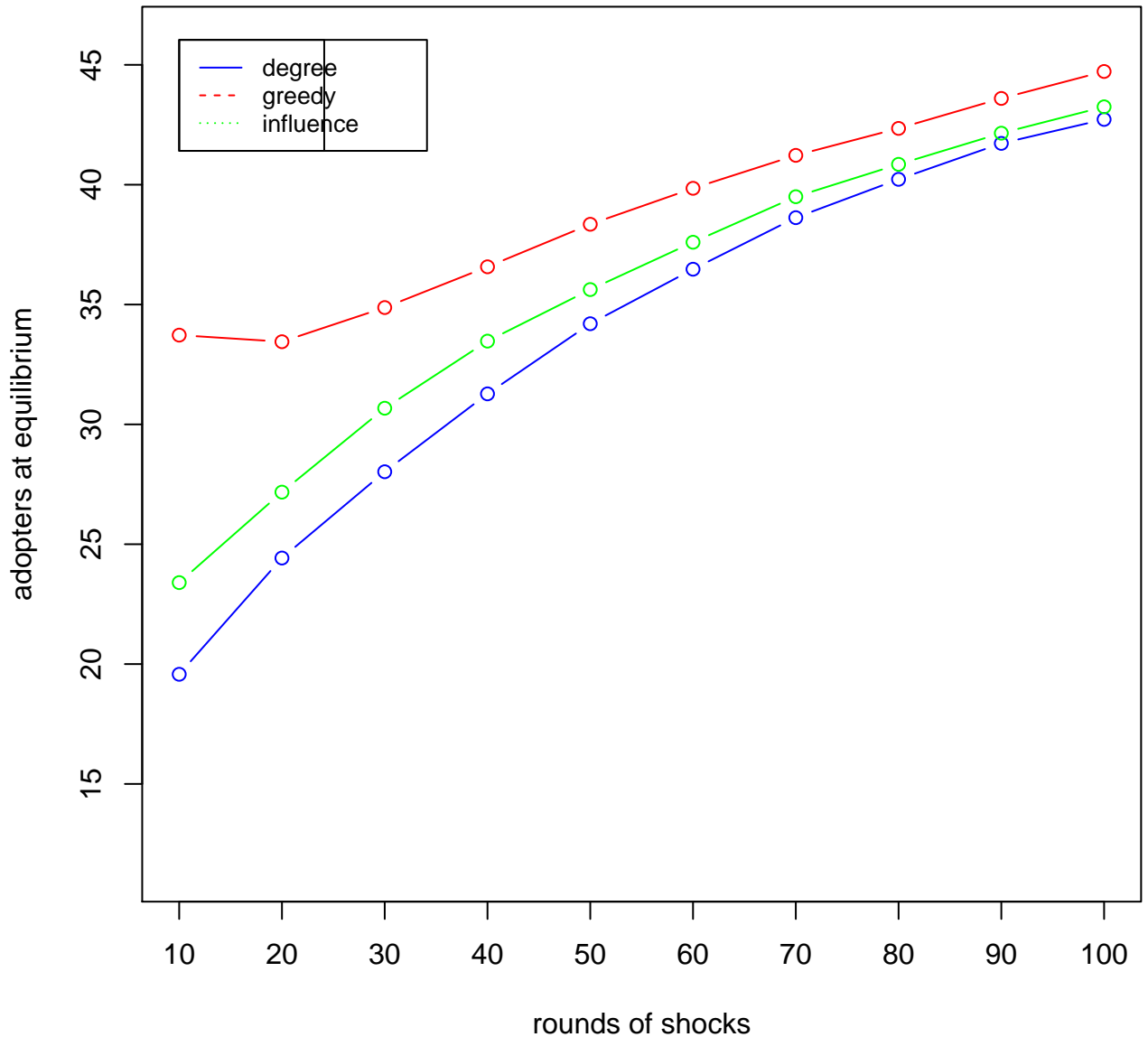
Average Adopters After Frequent Shocks wrt Initial Adopter Selection

Wiring Factor = .2 and Initial Adopter = 10



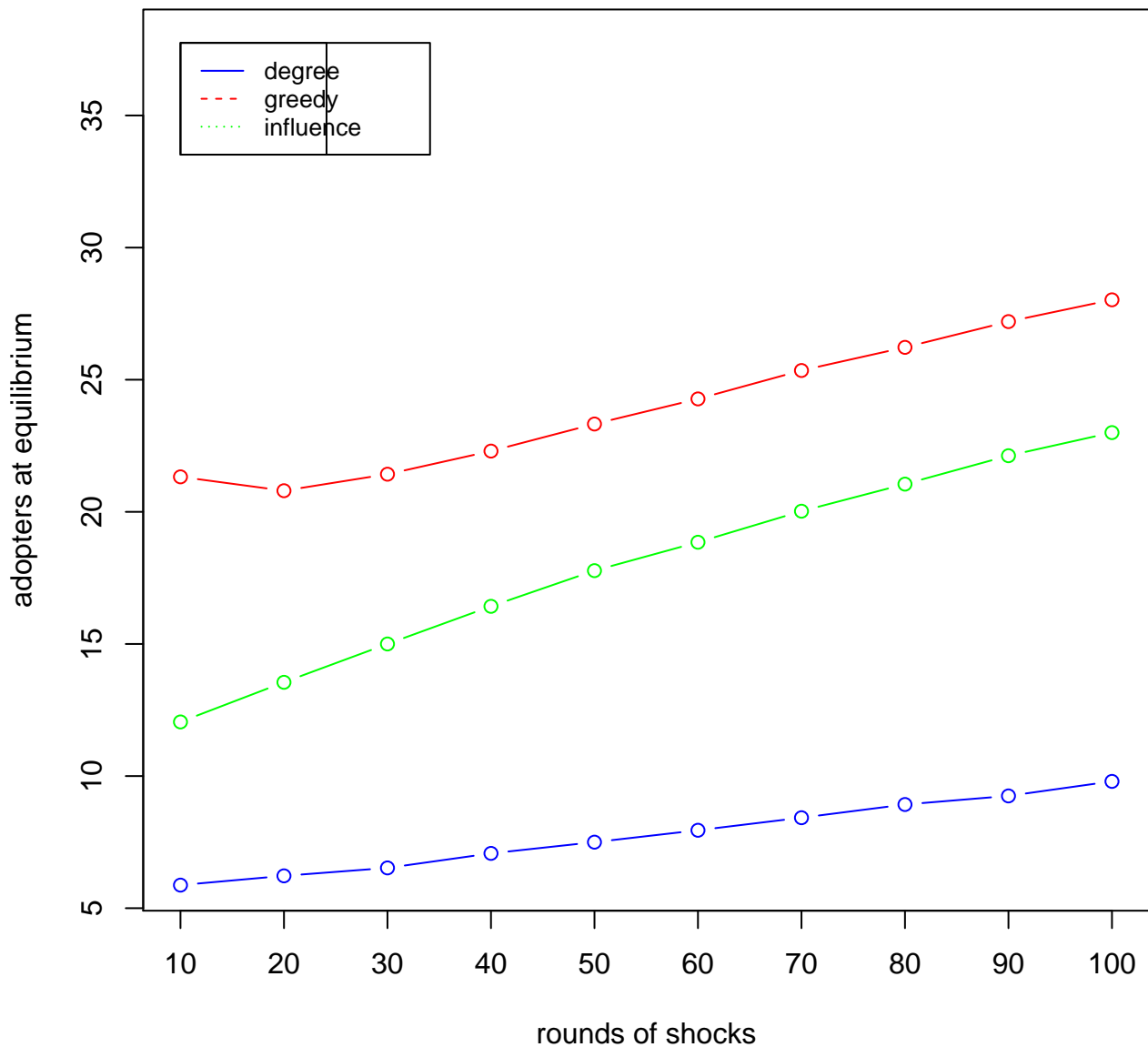
Average Adopters After Frequent Shocks wrt Initial Adopter Selection

Wiring Factor = .5 and Initial Adopter = 10

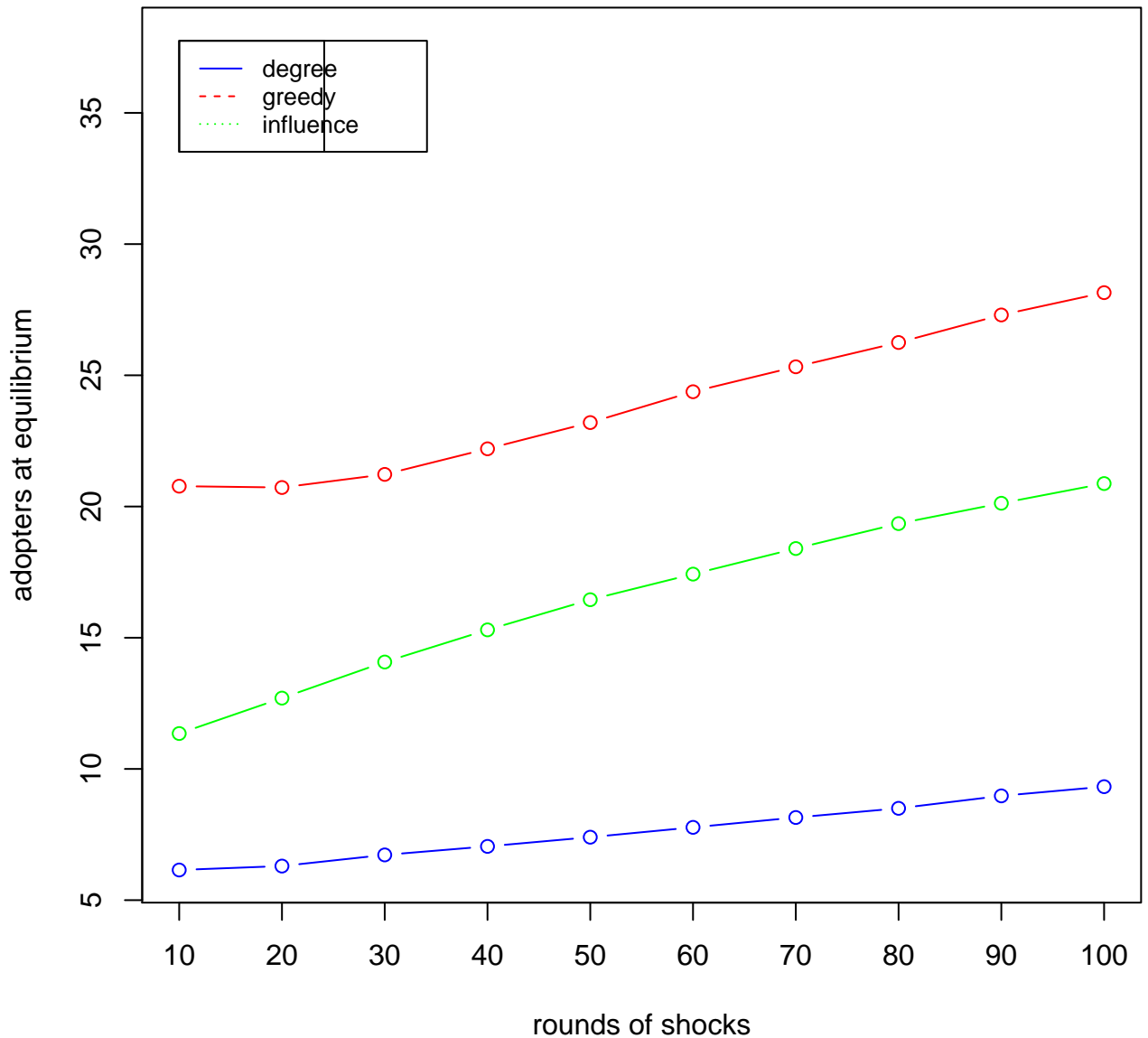


Average Adopters After Frequent Shocks wrt Initial Adopter Selection

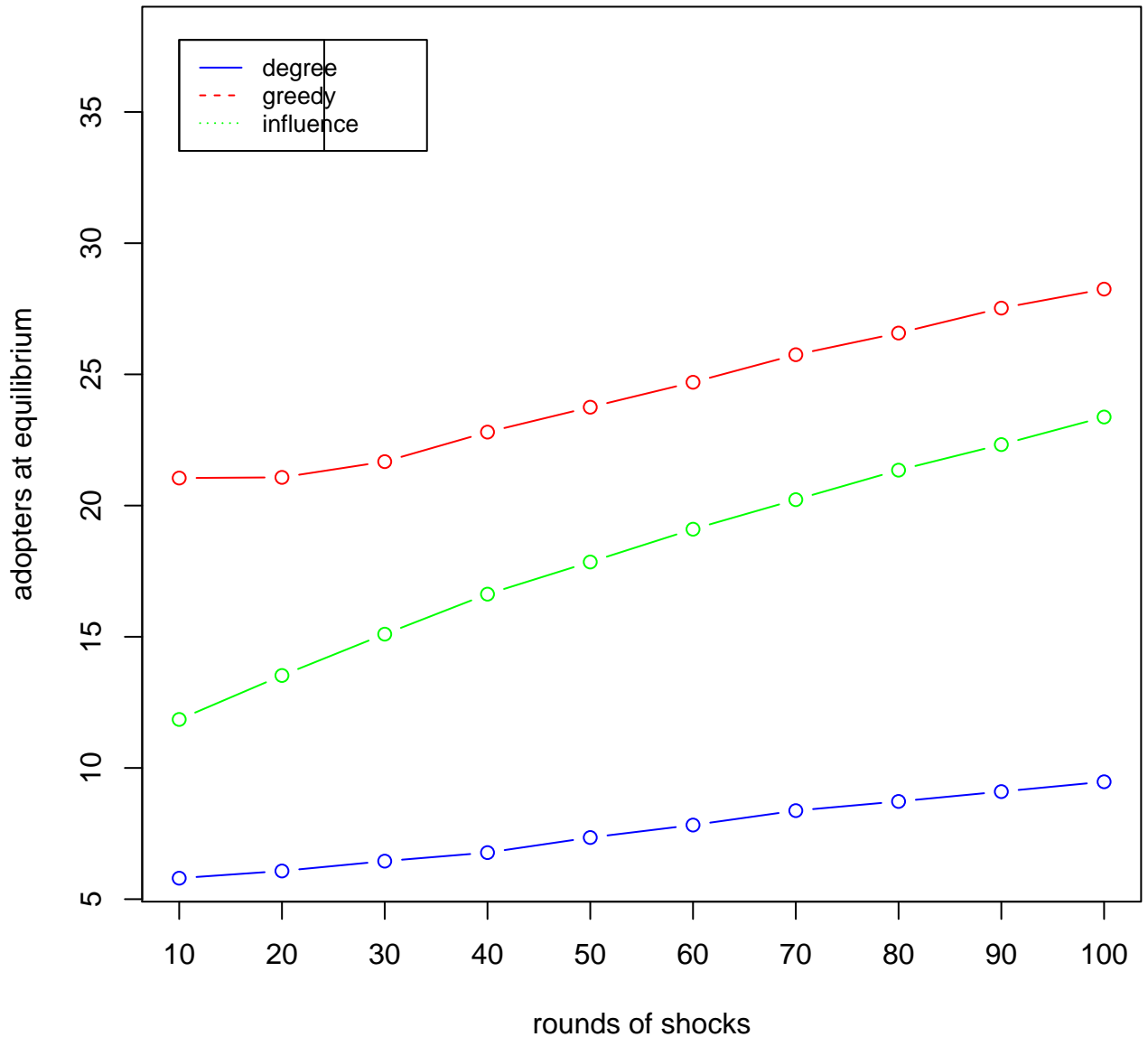
Wiring Factor = .001 and Initial Adopter = 5



Average Adopters After Frequent Shocks wrt Initial Adopter Selection
Wiring Factor = .002 and Initial Adopter = 5

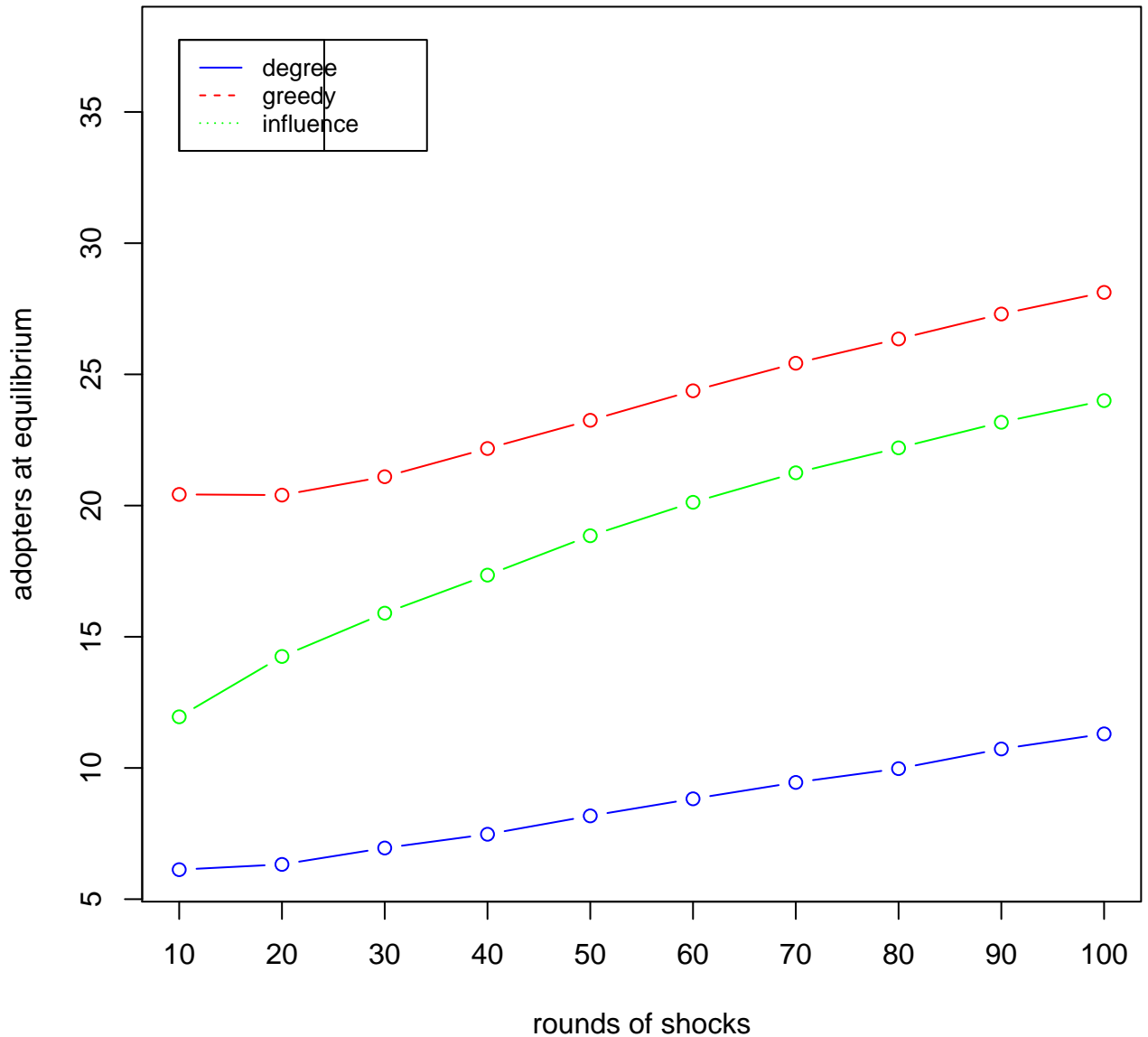


Average Adopters After Frequent Shocks wrt Initial Adopter Selection
Wiring Factor = .005 and Initial Adopter = 5

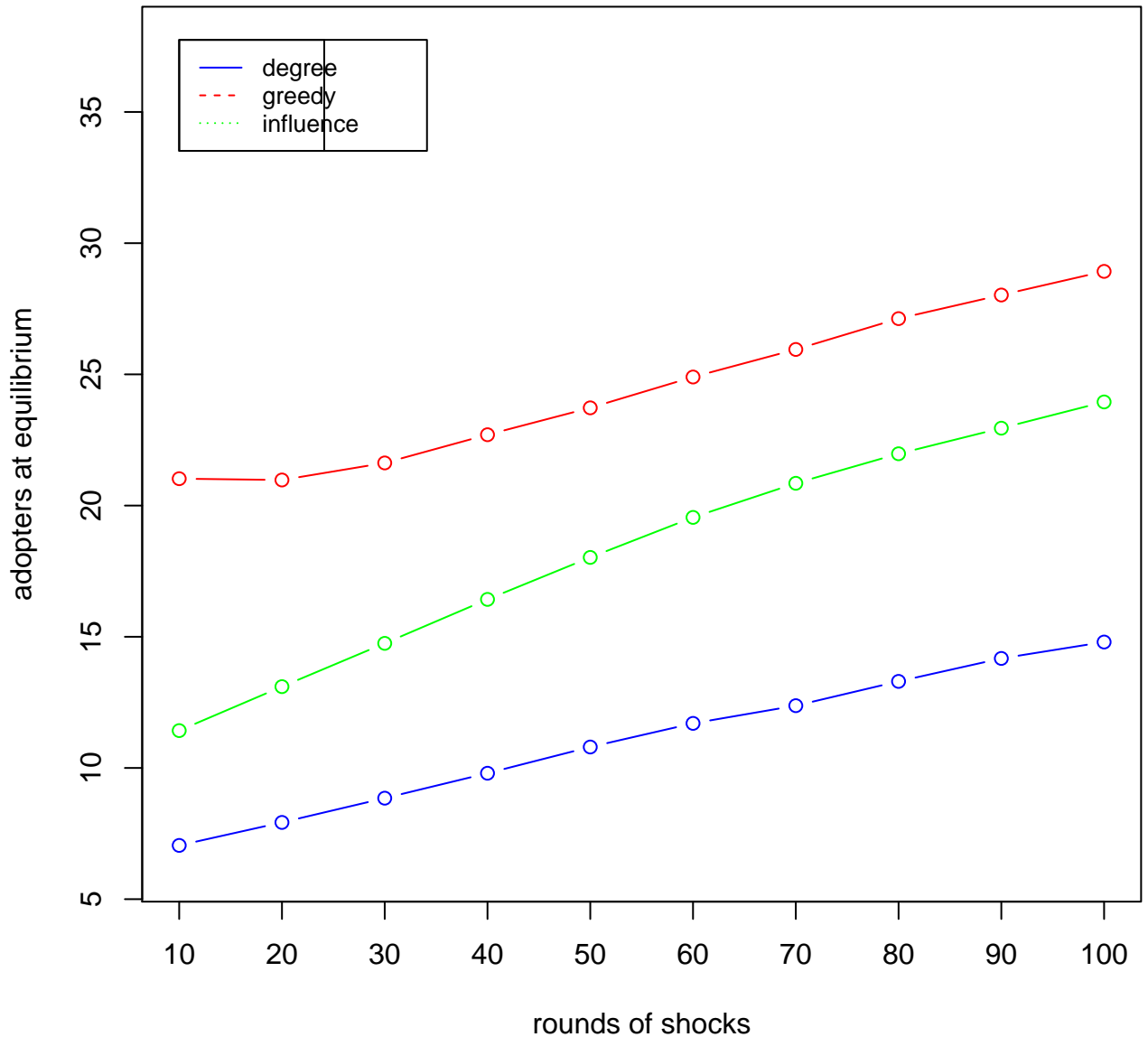


Average Adopters After Frequent Shocks wrt Initial Adopter Selection

Wiring Factor = .01 and Initial Adopter = 5

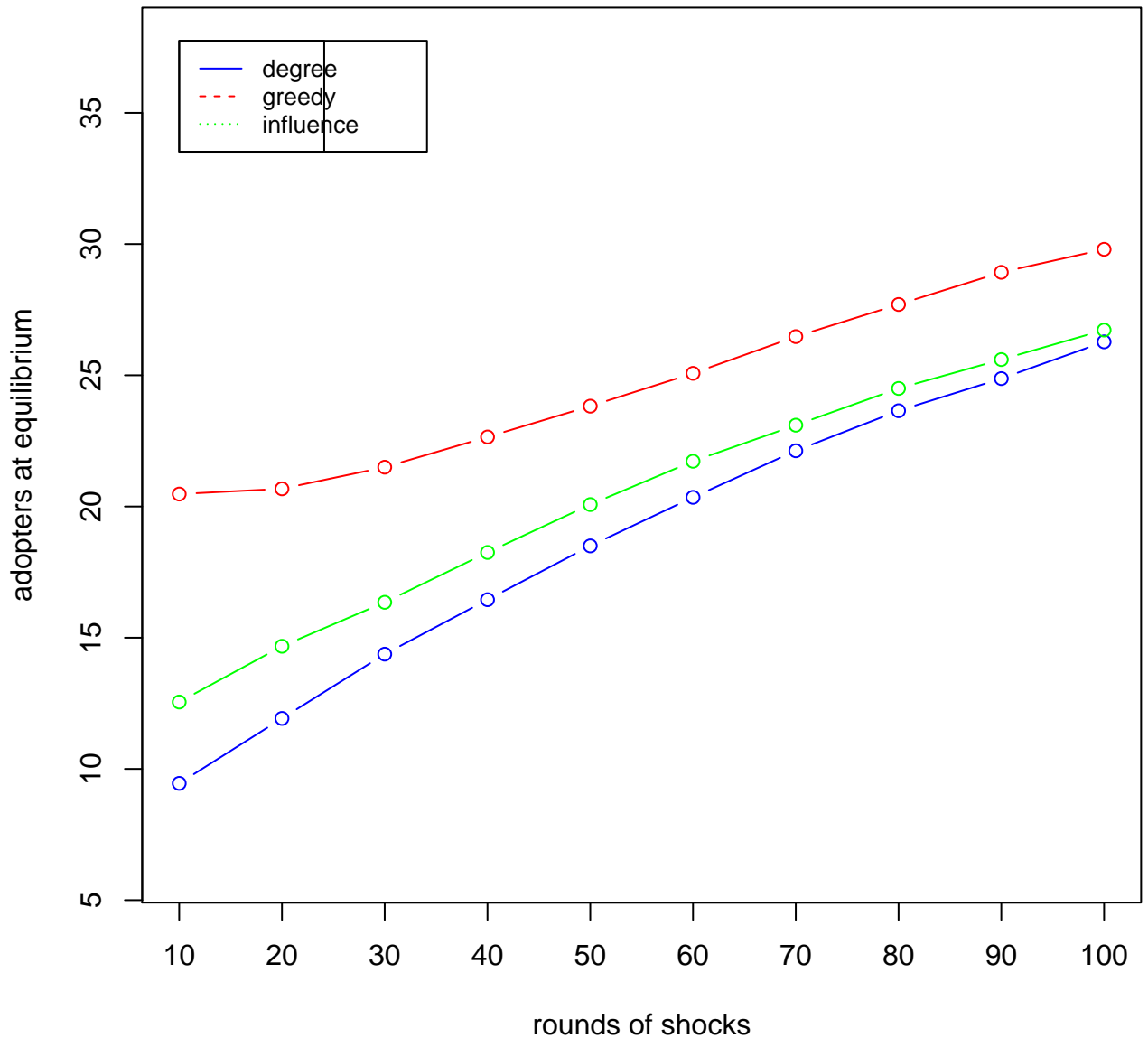


Average Adopters After Frequent Shocks wrt Initial Adopter Selection
Wiring Factor = .02 and Initial Adopter = 5



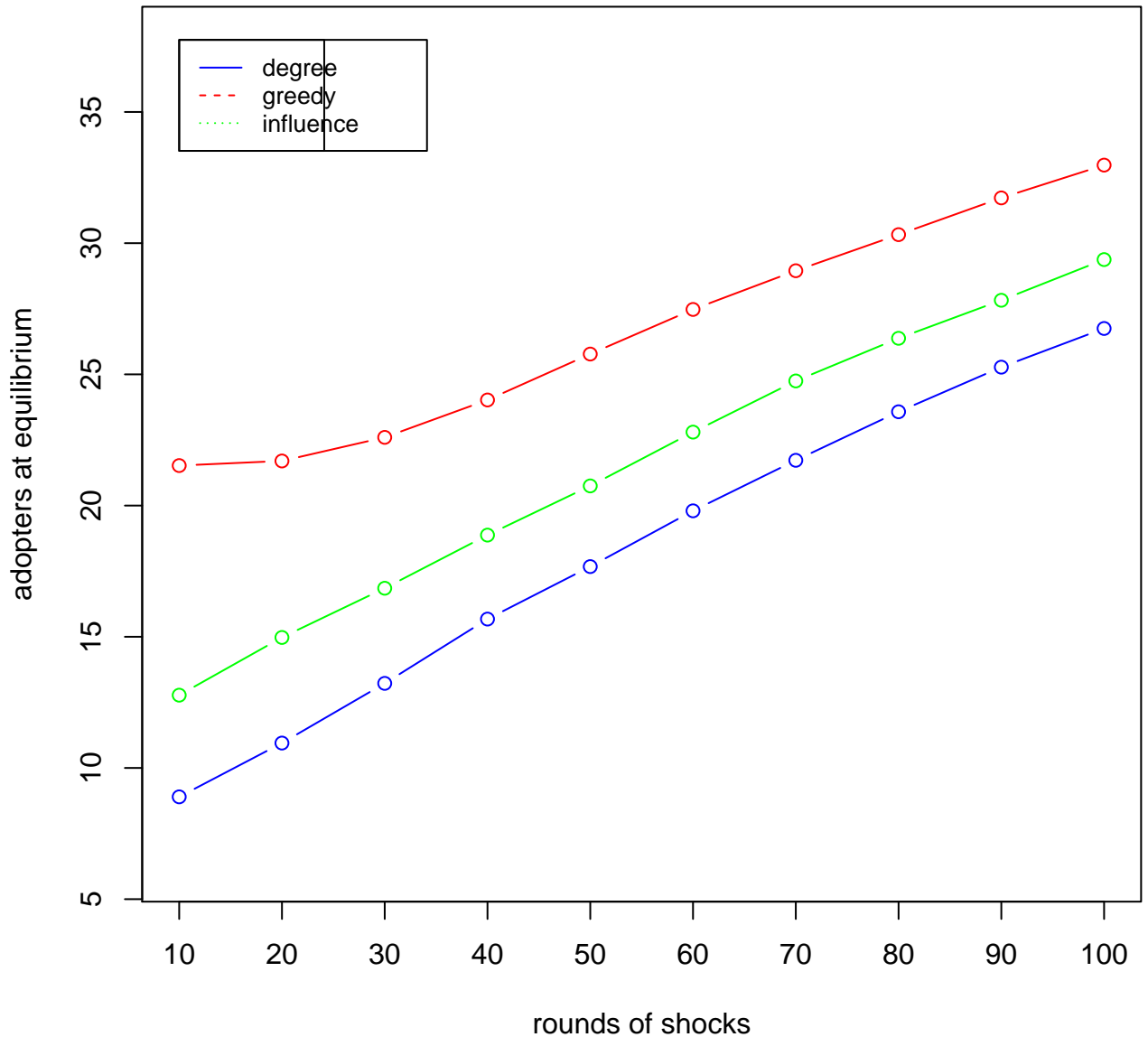
Average Adopters After Frequent Shocks wrt Initial Adopter Selection

Wiring Factor = .05 and Initial Adopter = 5



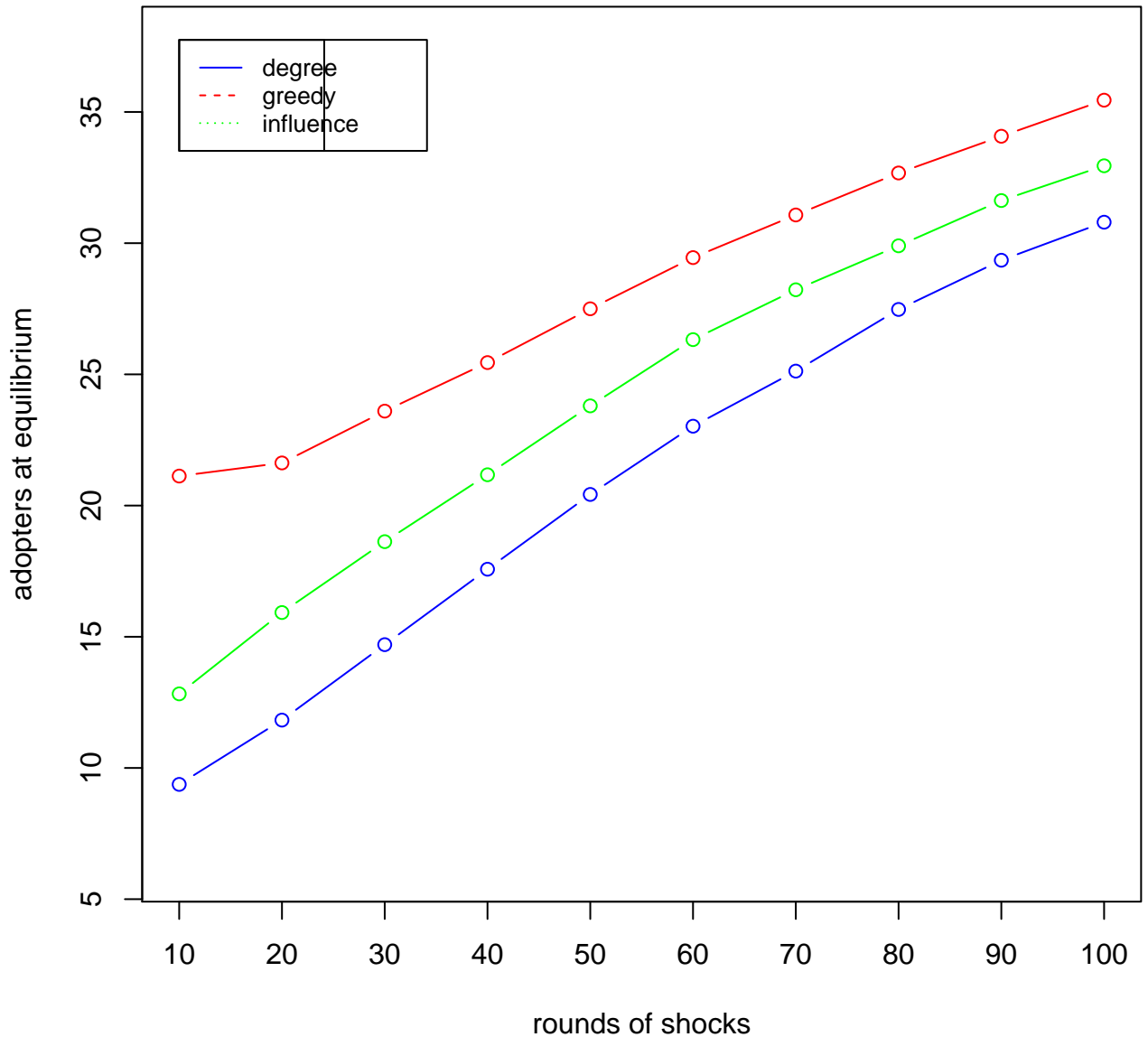
Average Adopters After Frequent Shocks wrt Initial Adopter Selection

Wiring Factor = .1 and Initial Adopter = 5



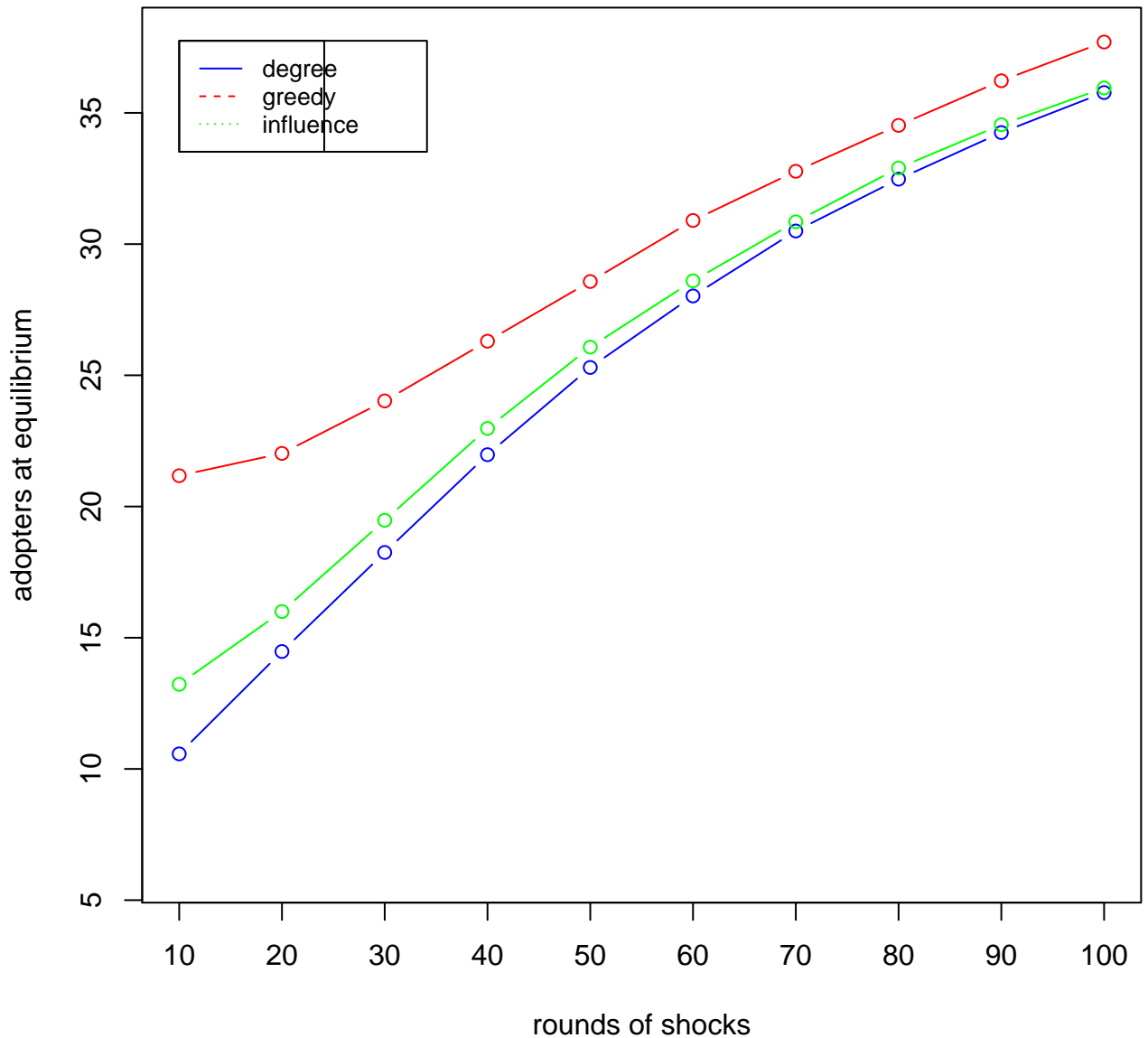
Average Adopters After Frequent Shocks wrt Initial Adopter Selection

Wiring Factor = .2 and Initial Adopter = 5

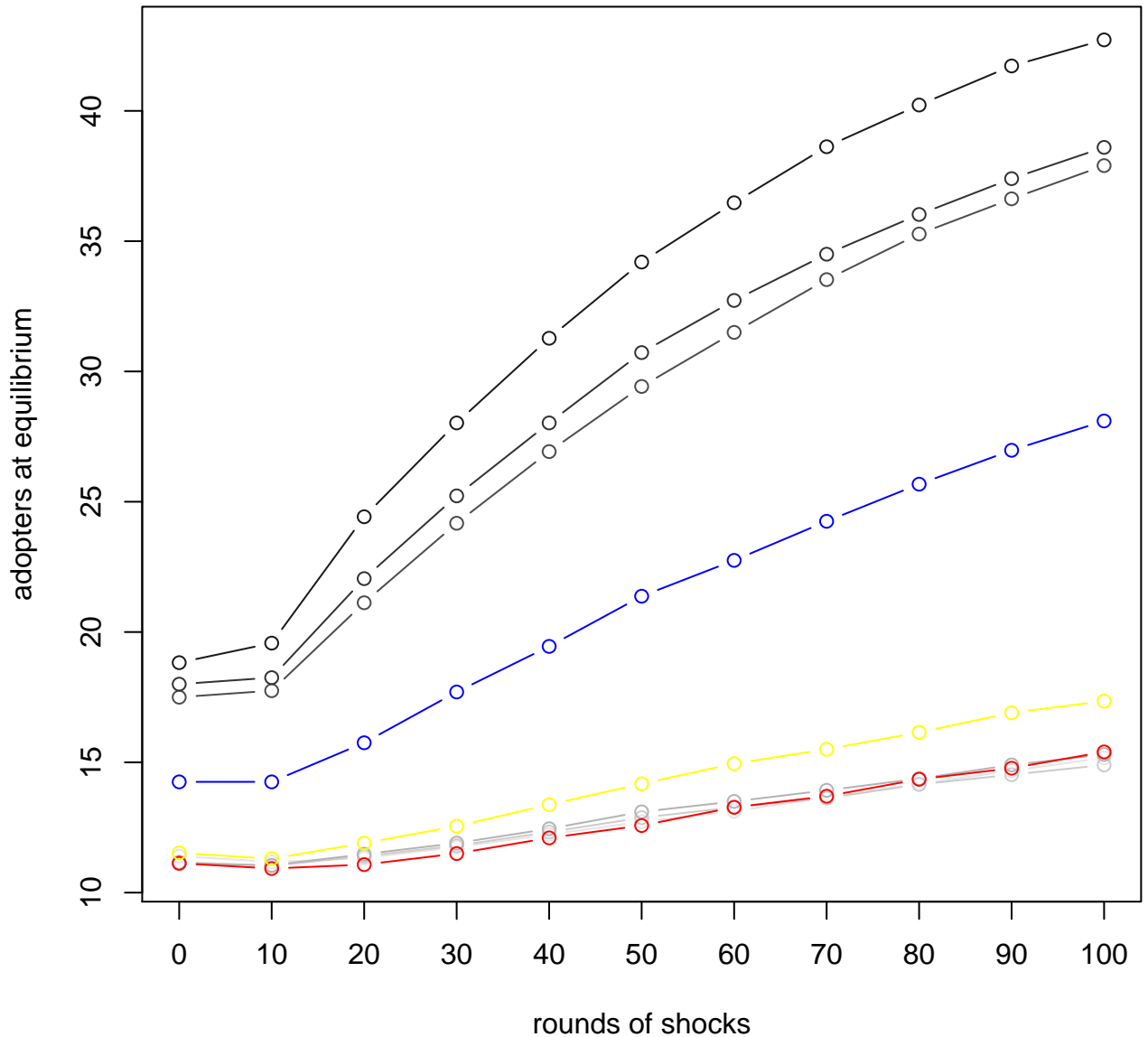


Average Adopters After Frequent Shocks wrt Initial Adopter Selection

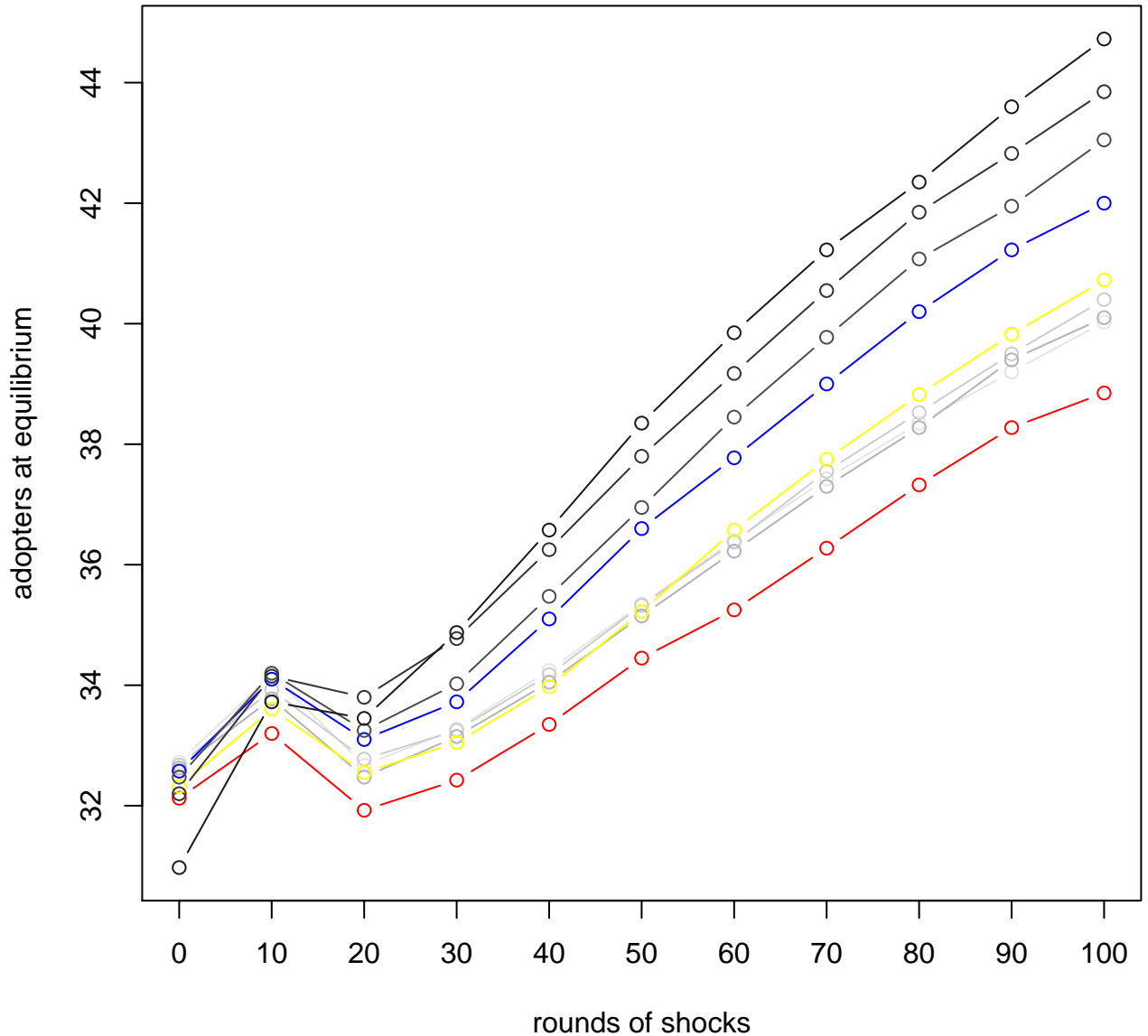
Wiring Factor = .5 and Initial Adopter = 5



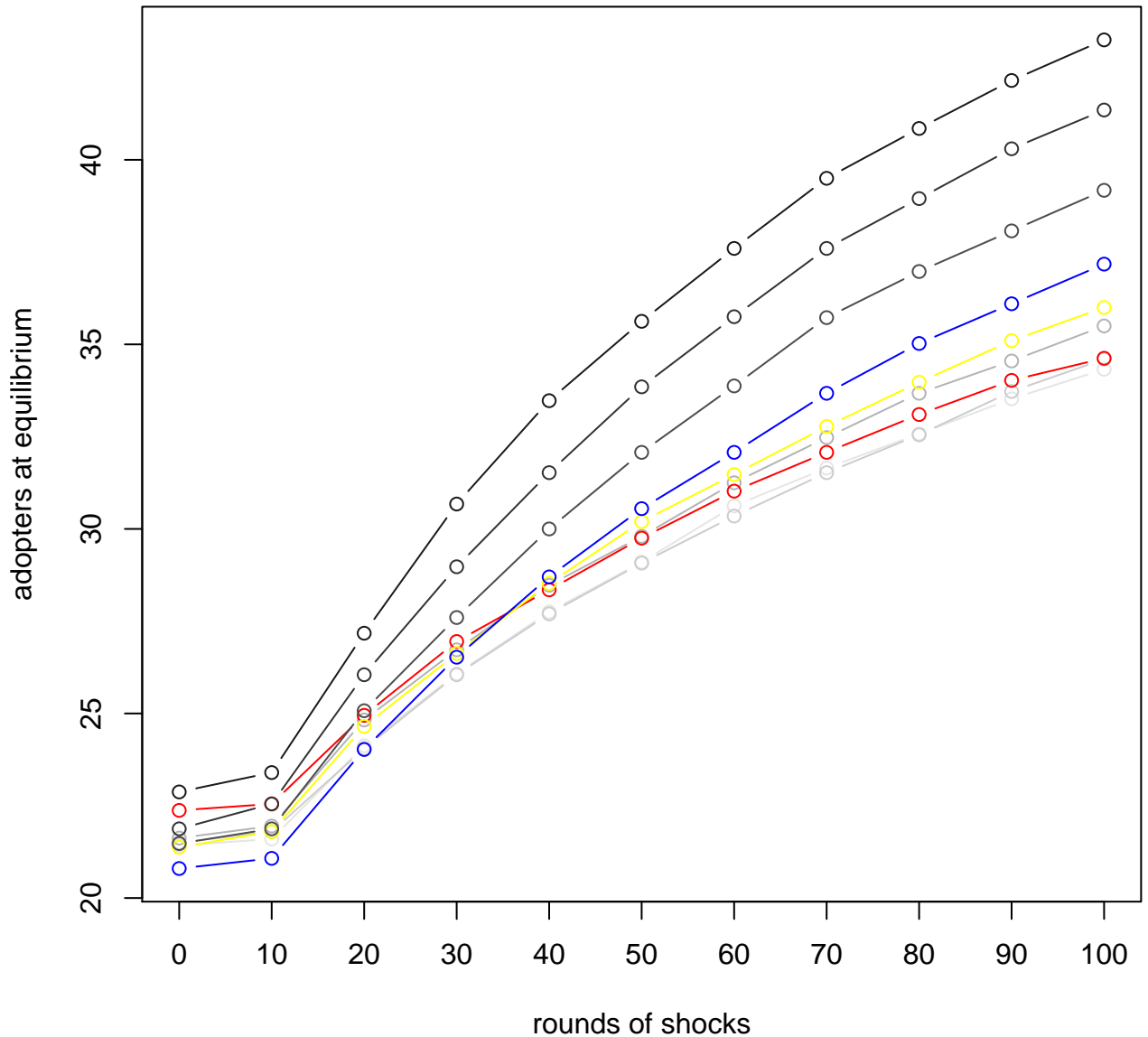
Average Adopters After Frequent Shocks wrt Rewiring Factors
Initial Adopters Generated by Degree Algorithm (n = 10)



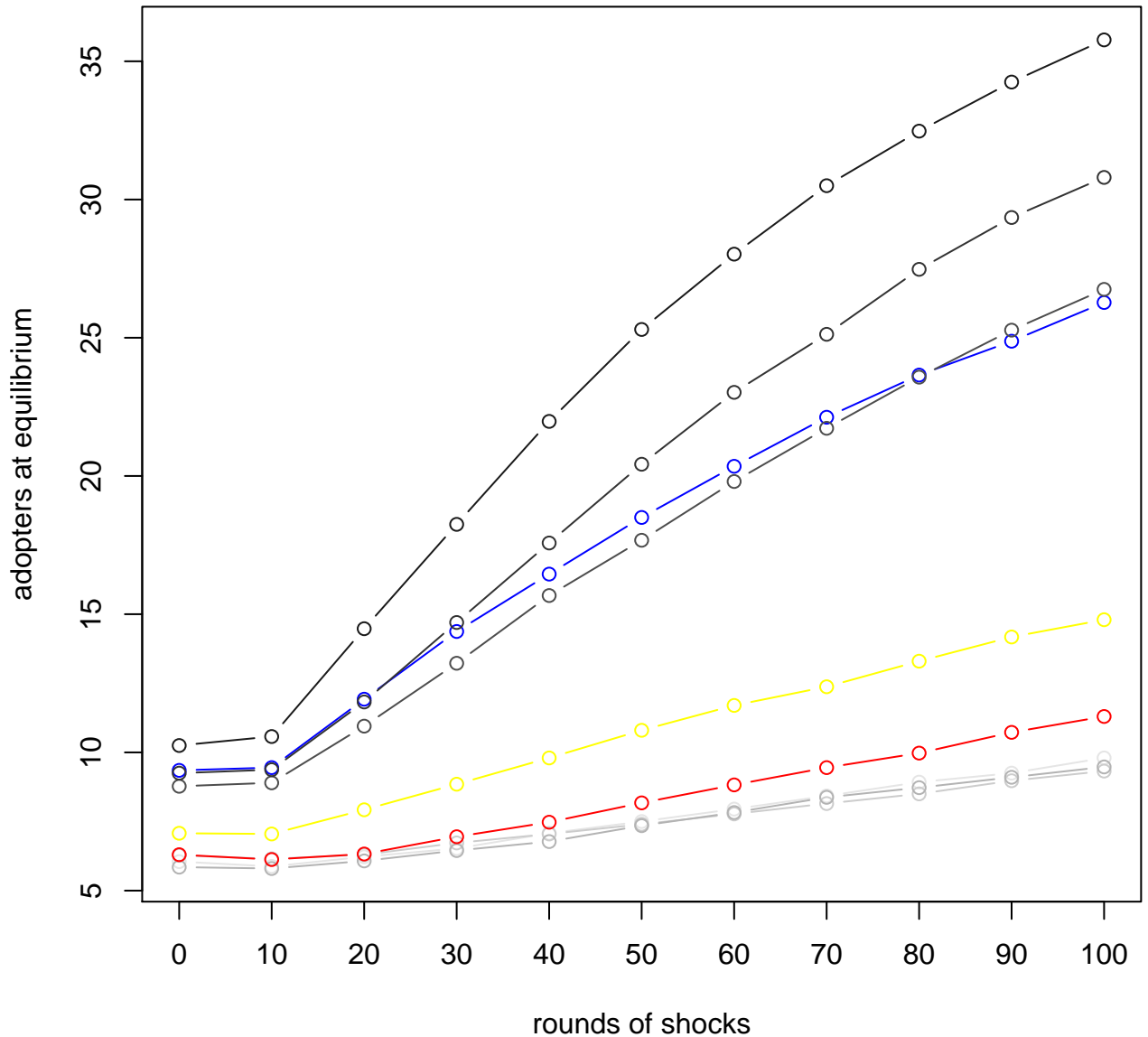
Average Adopters After Frequent Shocks wrt Rewiring Factors
Initial Adopters Generated by Greedy Algorithm (n = 10)



Average Adopters After Frequent Shocks wrt Rewiring Factors
Initial Adopters Generated by Influence Algorithm (n = 10)

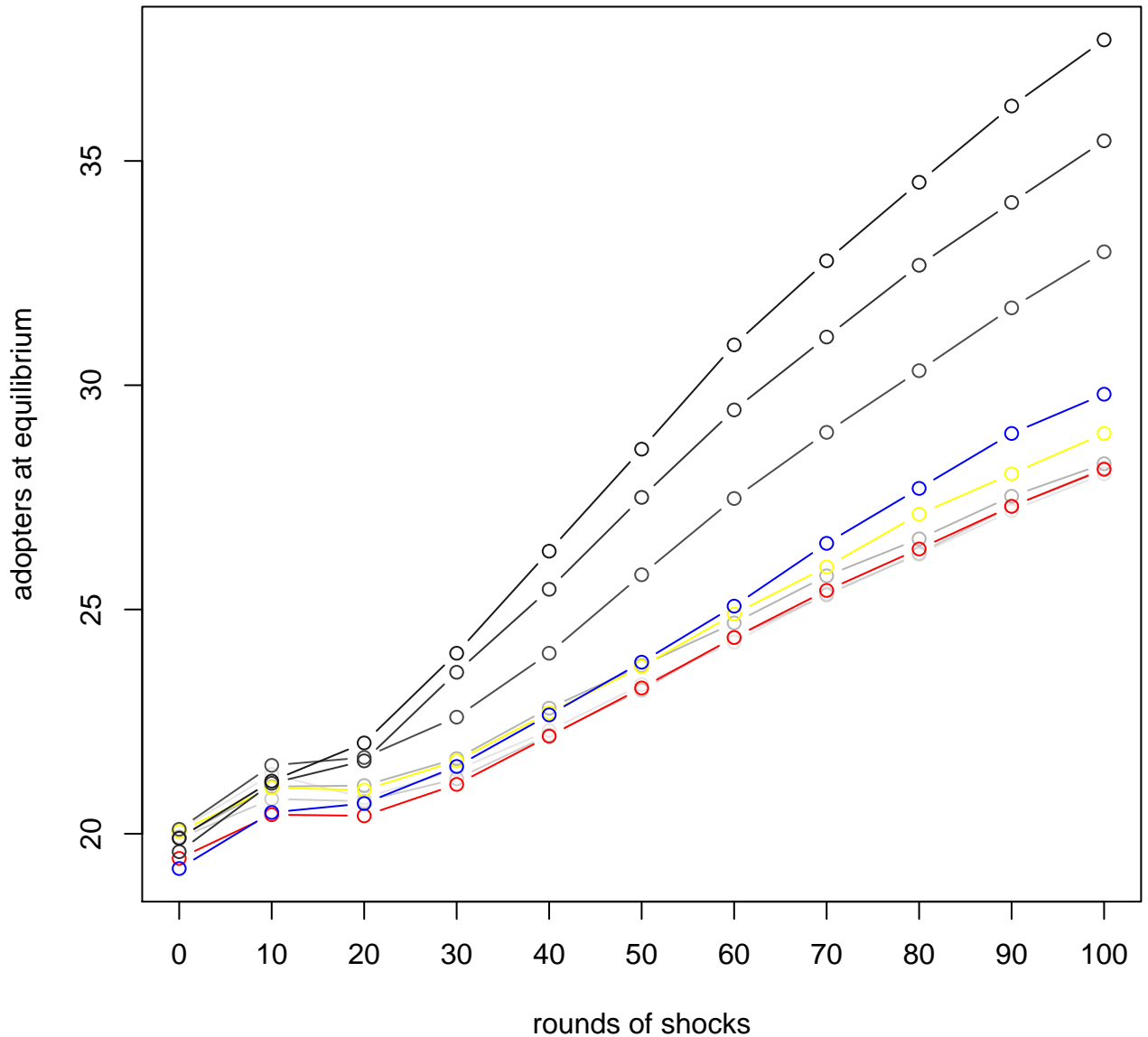


Average Adopters After Frequent Shocks wrt Rewiring Factors
Initial Adopters Generated by degree Algorithm (n = 5)



Average Adopters After Frequent Shocks wrt Rewiring Factors

Initial Adopters Generated by Greedy Algorithm (n = 5)



Average Adopters After Frequent Shocks wrt Rewiring Factors
Initial Adopters Generated by influence Algorithm (n = 5)

