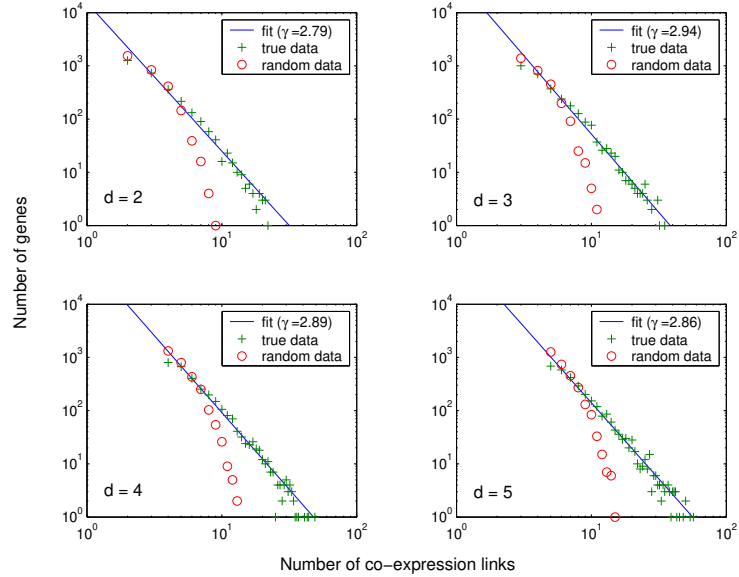
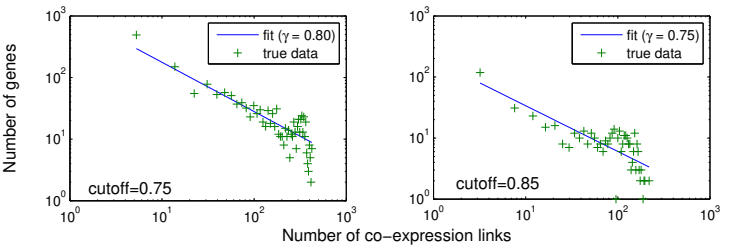
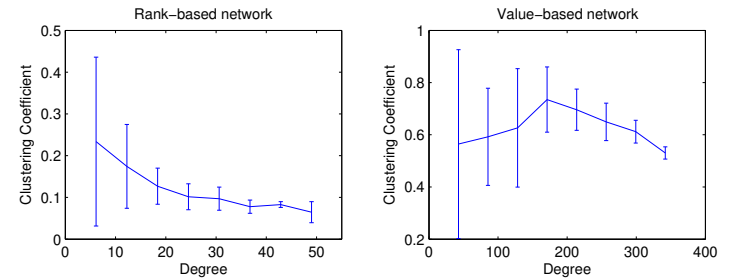

fit (γ =2.79)
true data
random data
d = 2
fit (γ =2.94)
true data
random data
d = 3
fit (γ =2.89)
true data
random data
d = 4
fit (γ =2.86)
true data
random data
d = 5
Number of genes
Number of co−expression links

(a)


fit (γ = 0.80)
true data
cutoff=0.75
fit (γ = 0.75)
true data
cutoff=0.85
Number of genes
Number of co−expression links

(b)


Rank−based network
Clustering Coefficient
Degree
Value−based network
Clustering Coefficient
Degree

(c)