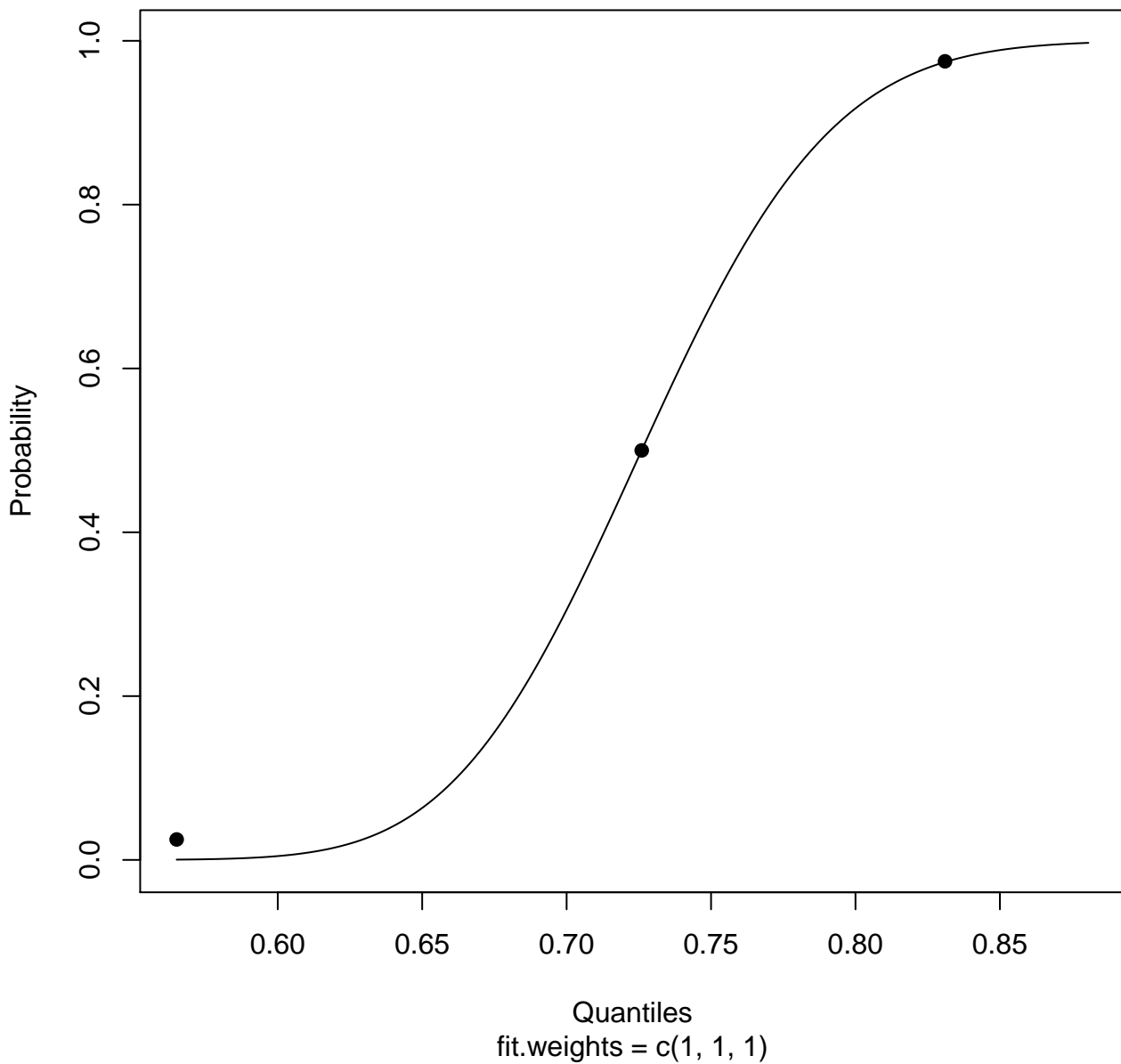
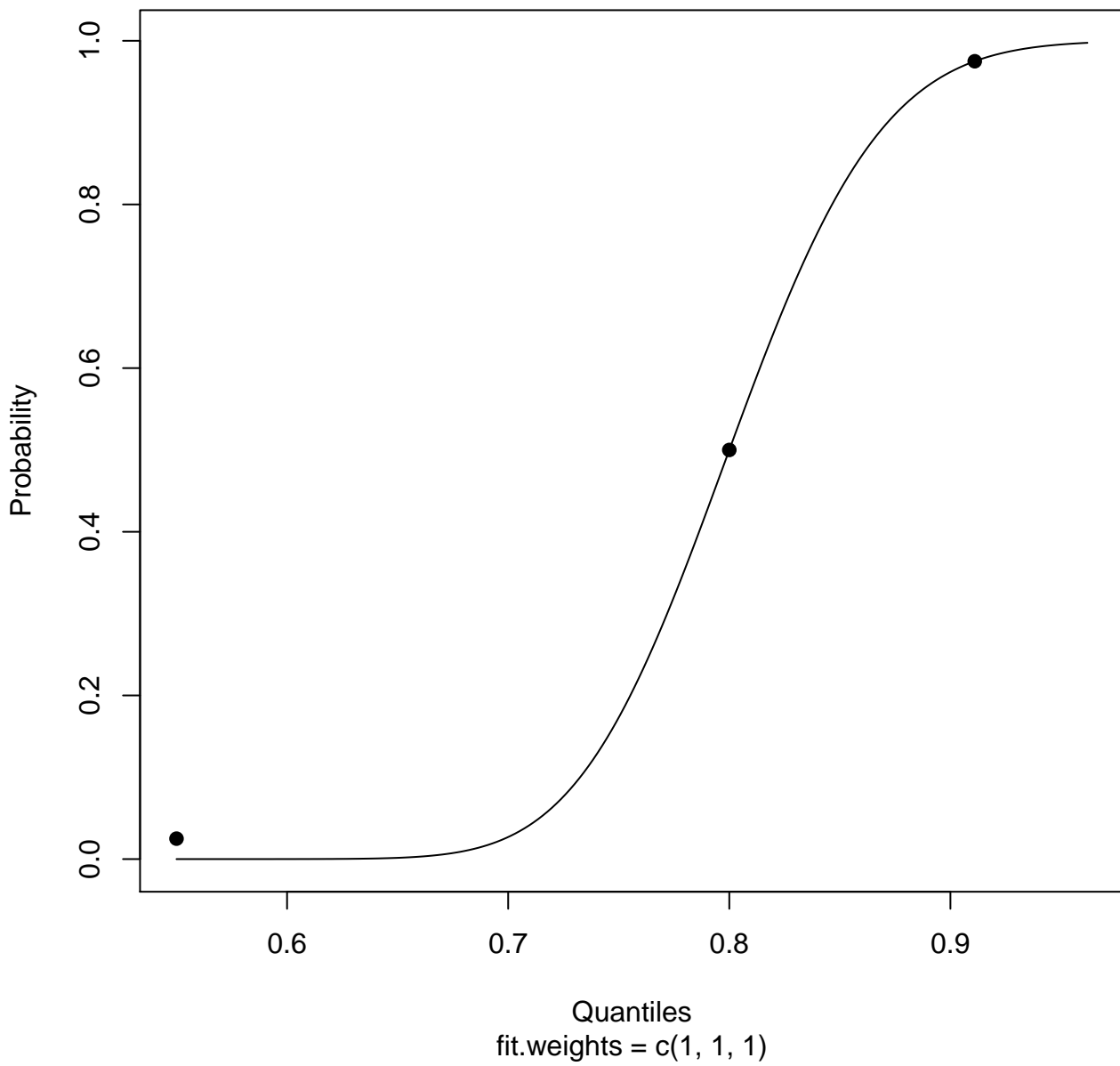


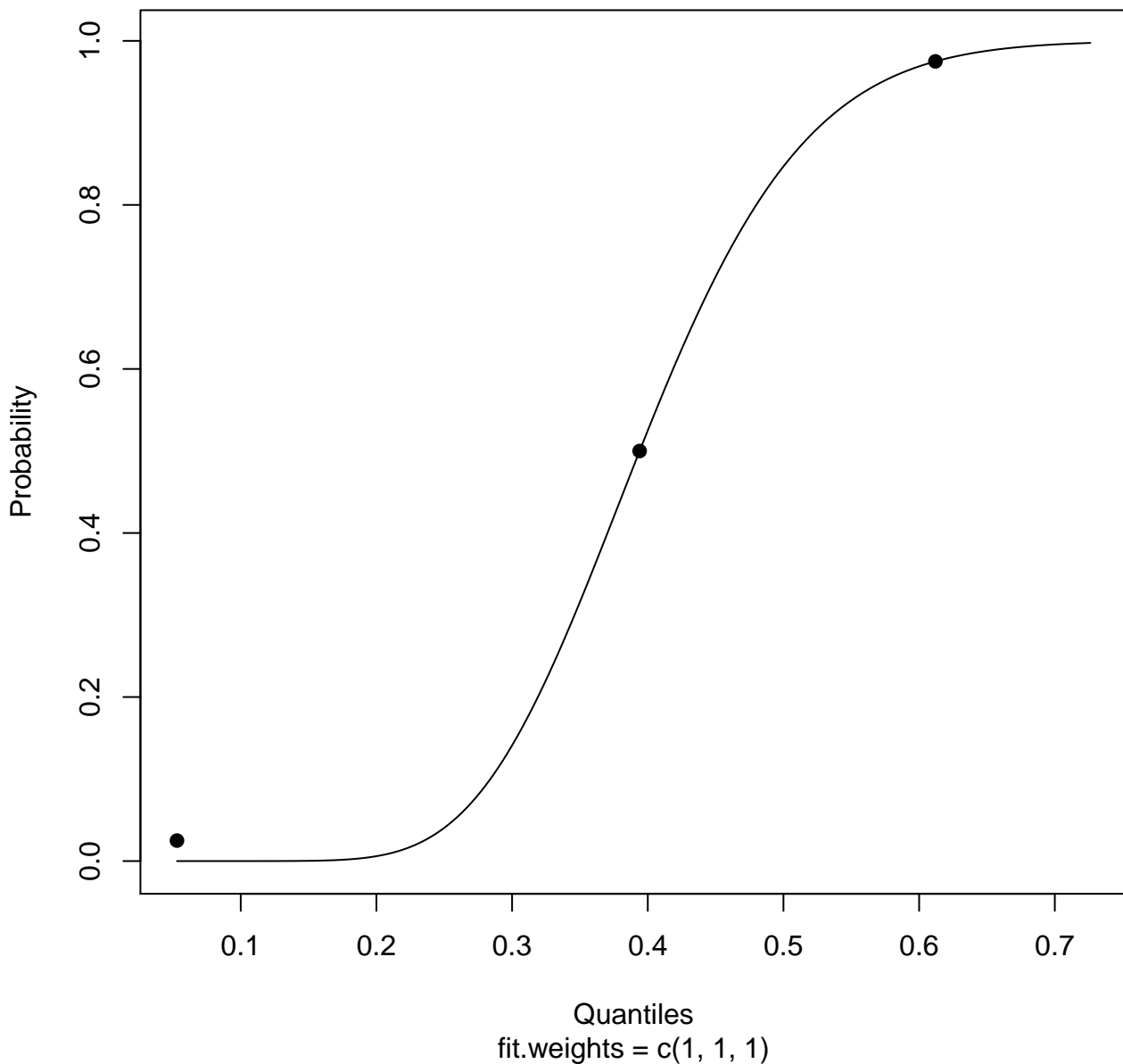
Gamma (shape = 198.14, rate = 272.47)



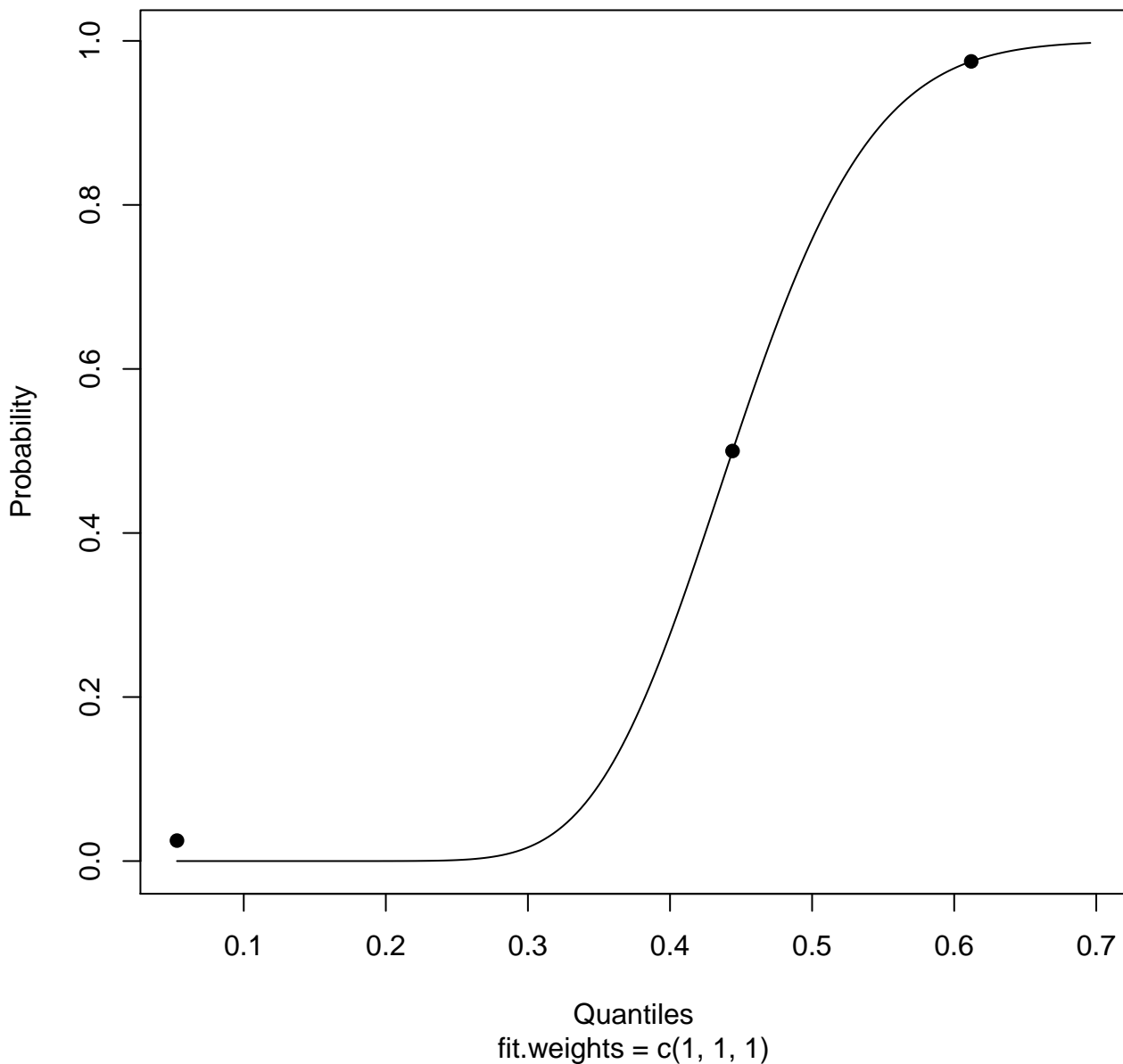
Gamma (shape = 218.08, rate = 272.18)



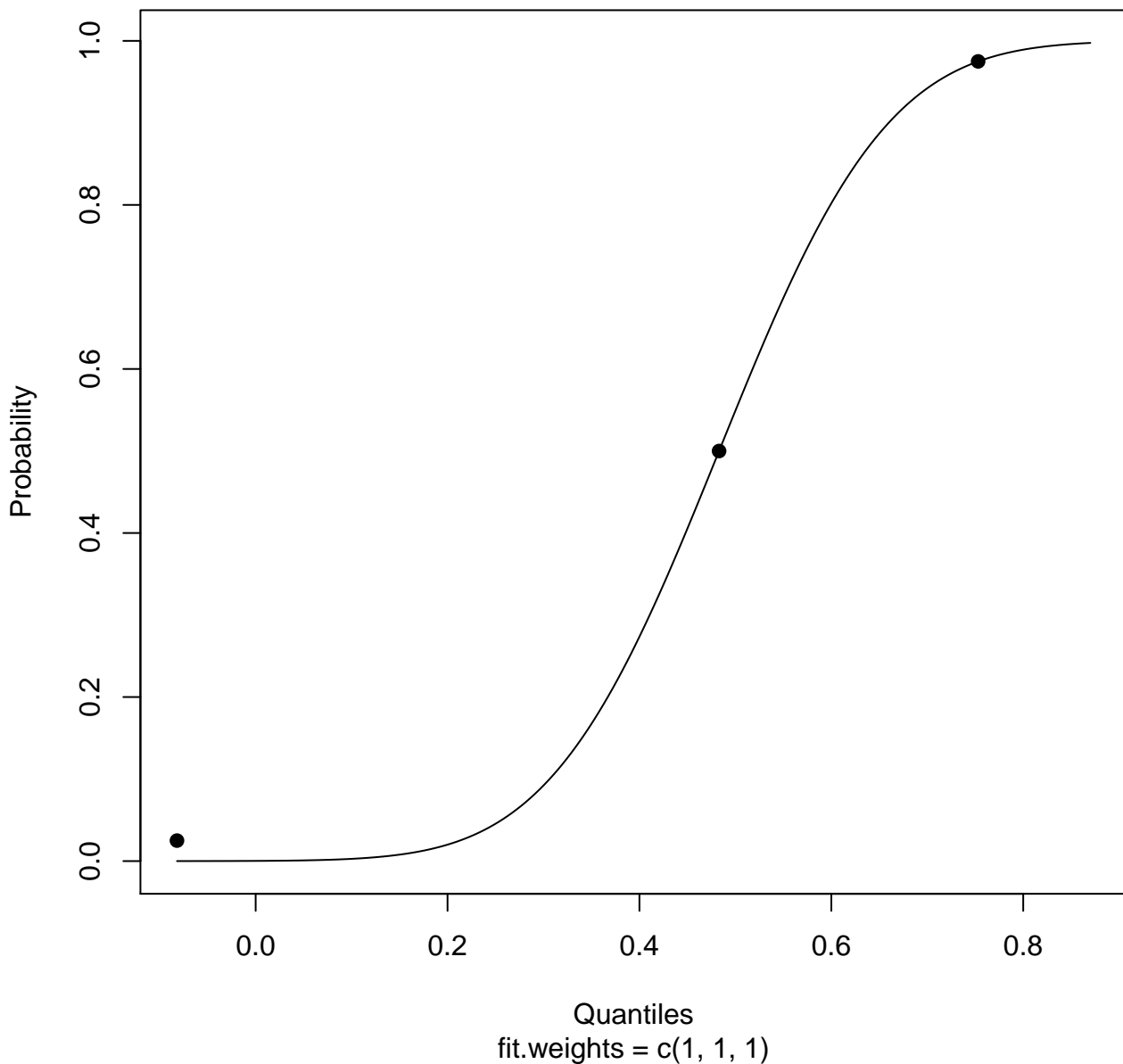
Gamma (shape = 17.29, rate = 43.05)



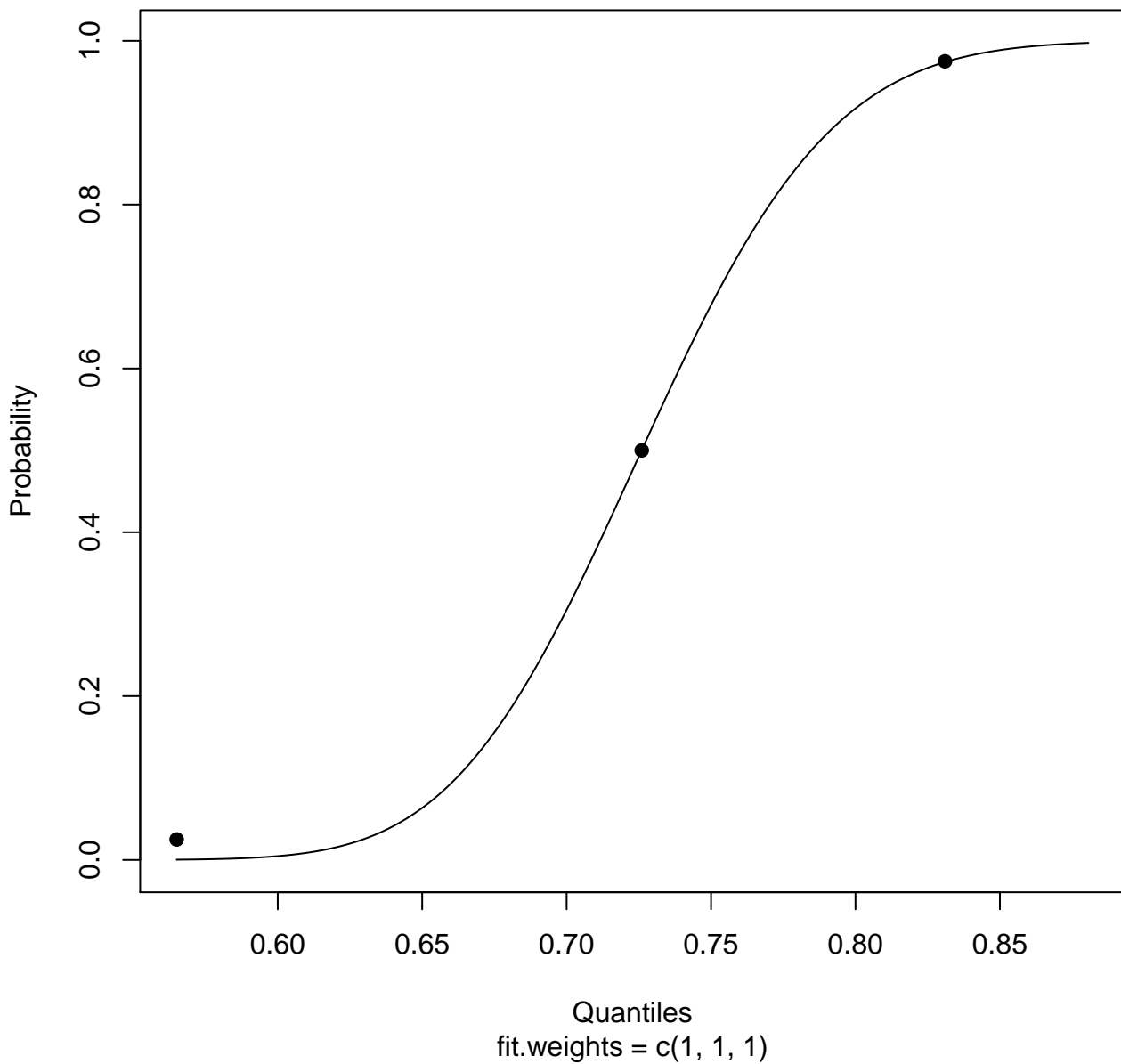
Gamma (shape = 33.7, rate = 75.15)



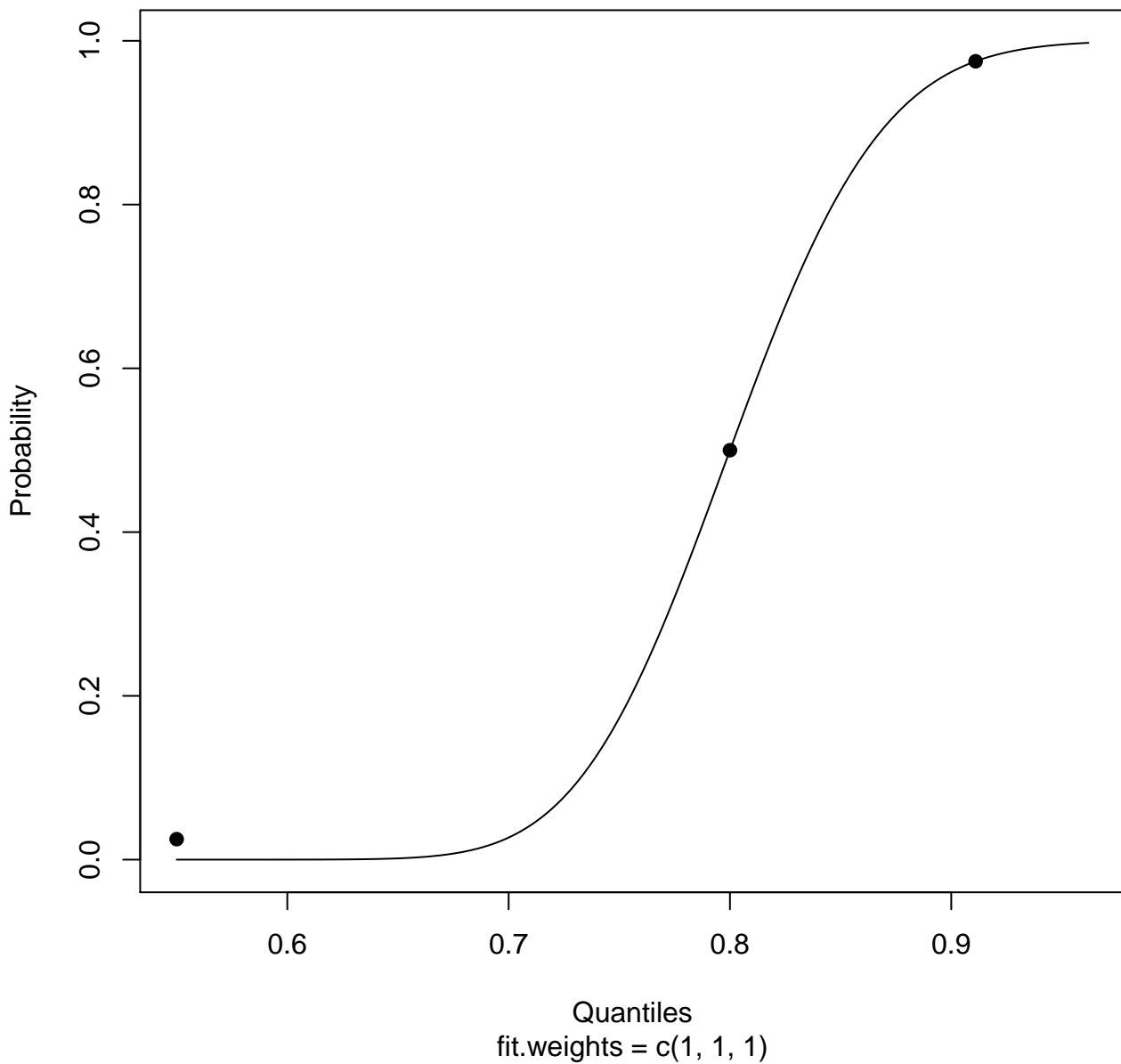
Normal (mean = 0.48, sd = 0.14)



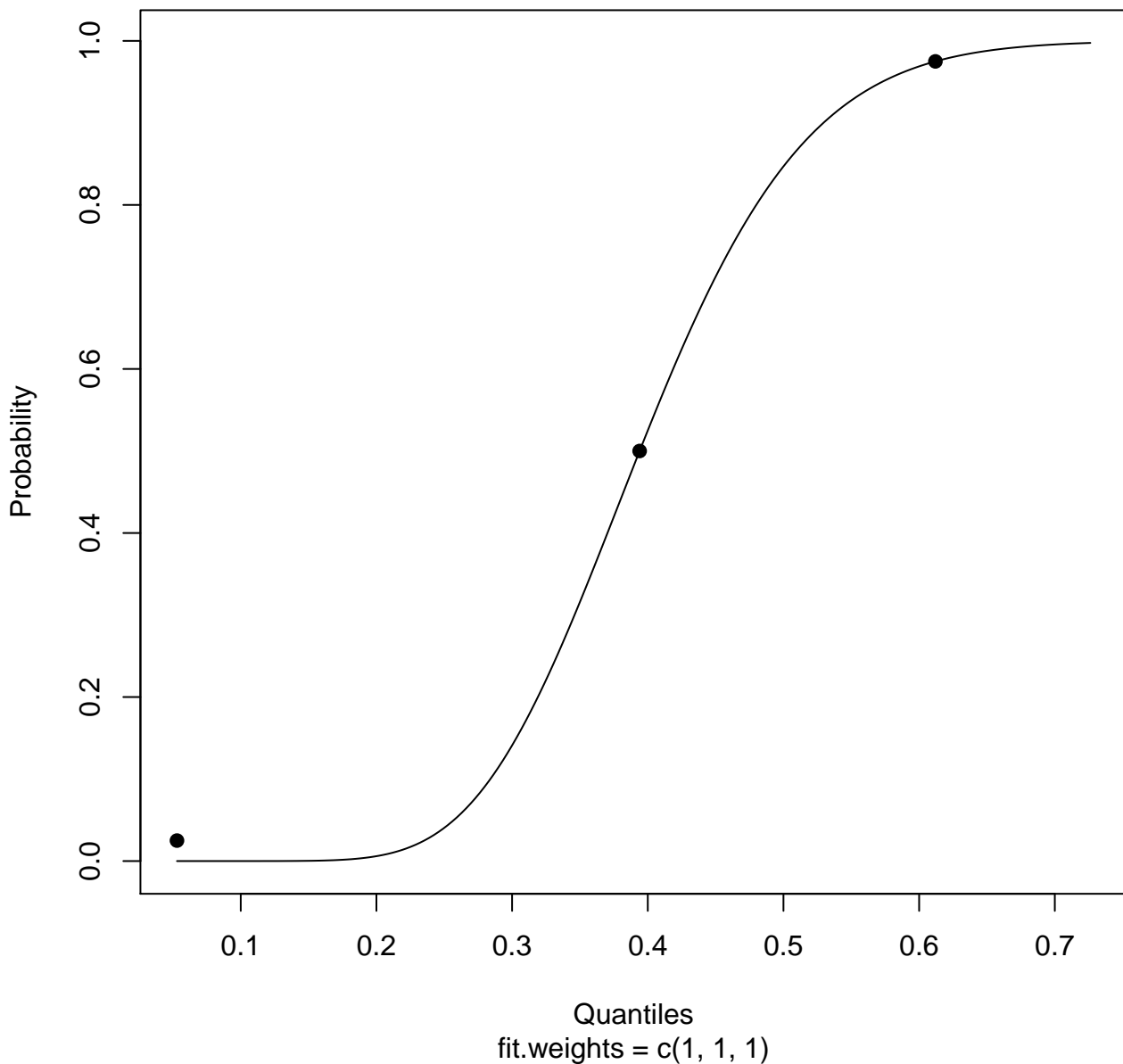
Gamma (shape = 198.14, rate = 272.47)



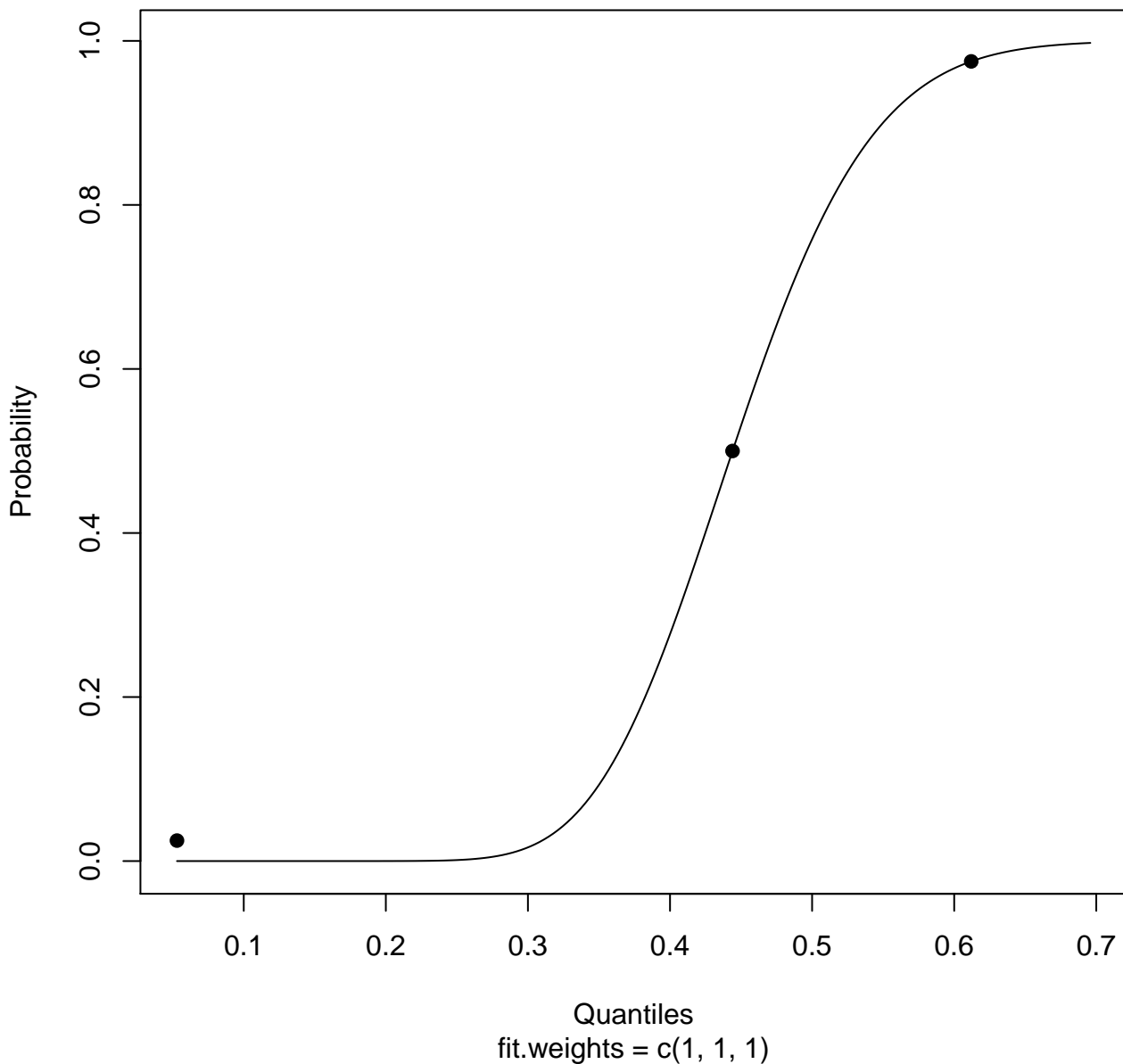
Gamma (shape = 218.08, rate = 272.18)



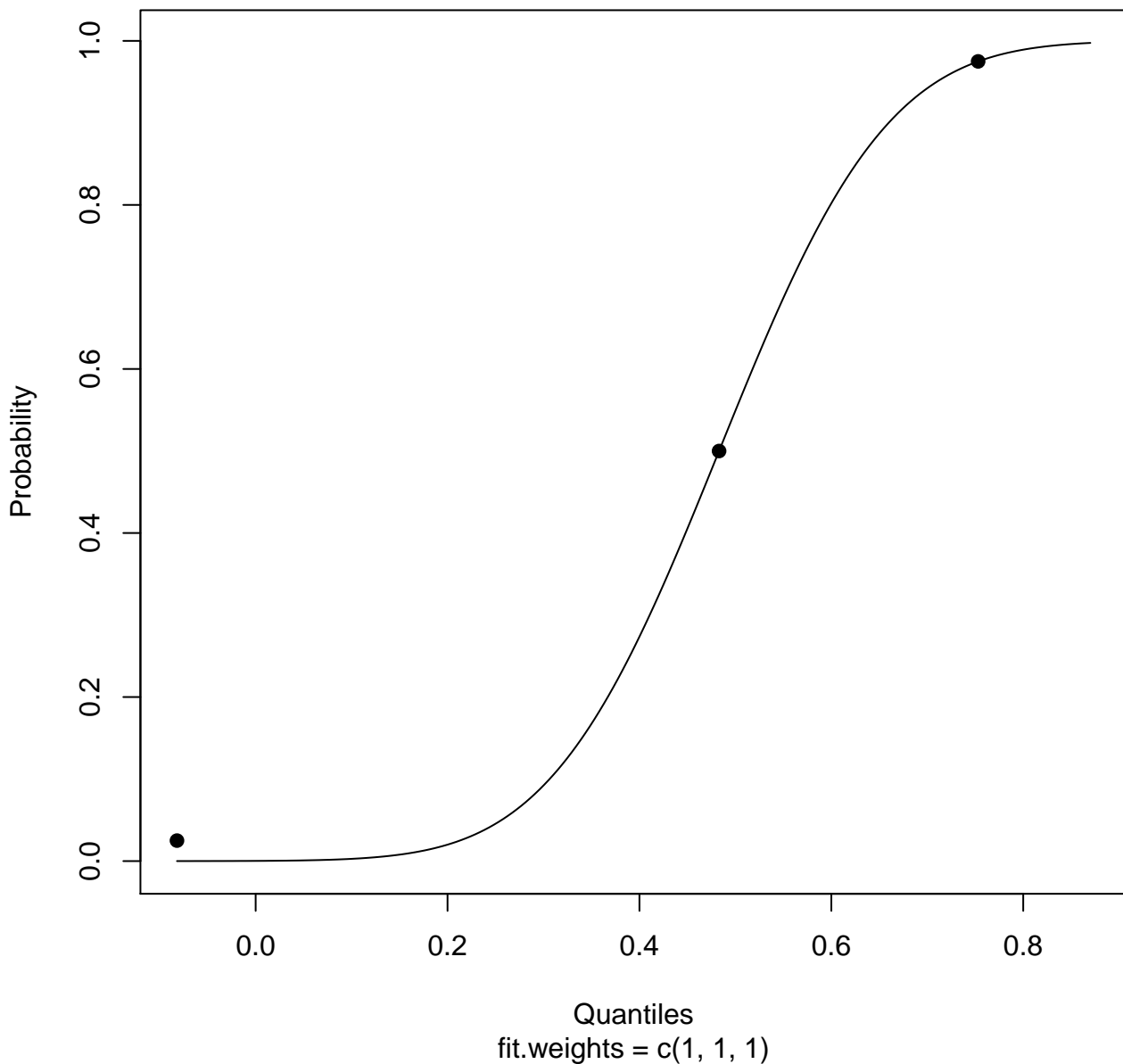
Gamma (shape = 17.29, rate = 43.05)



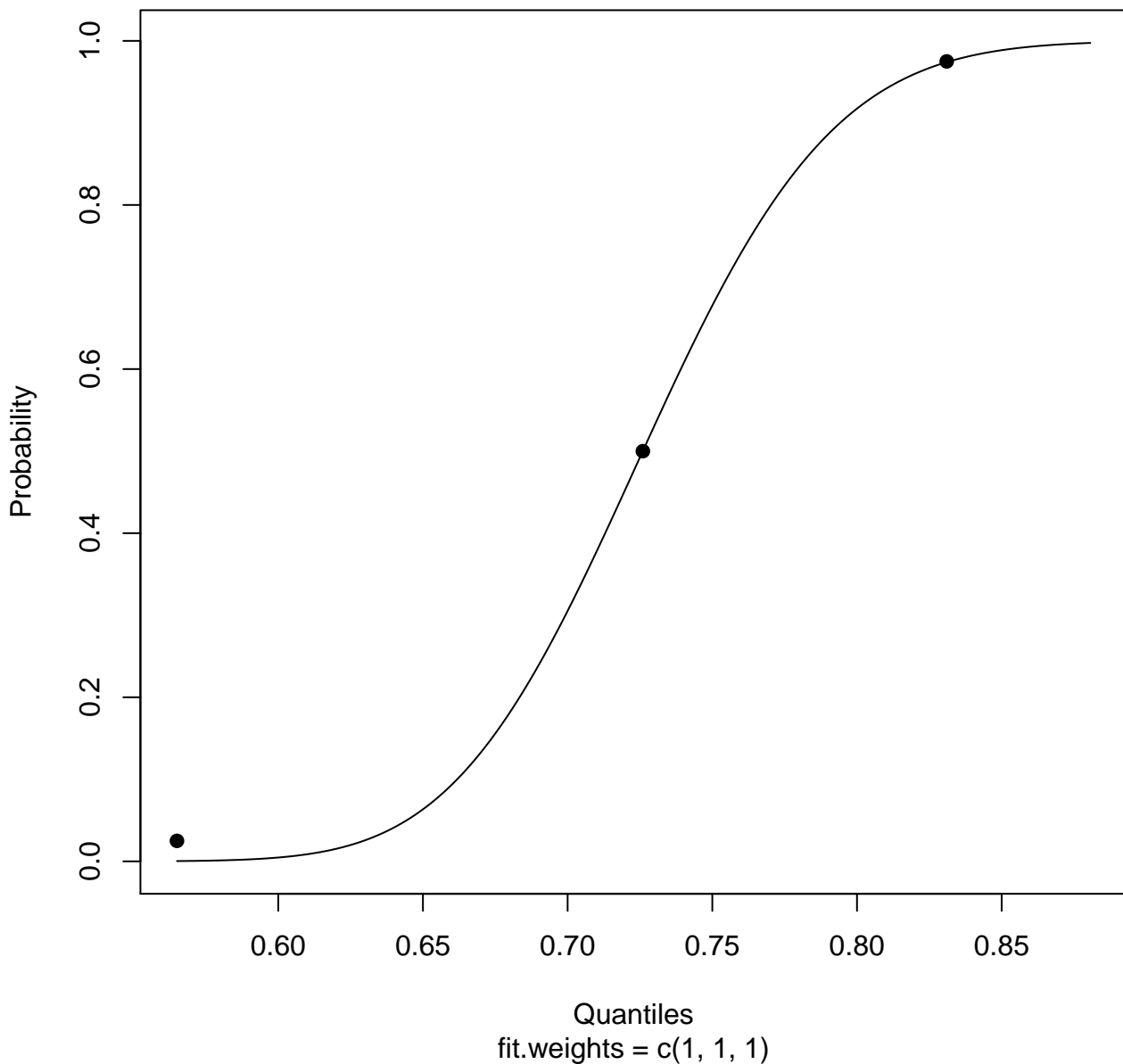
Gamma (shape = 33.7, rate = 75.15)



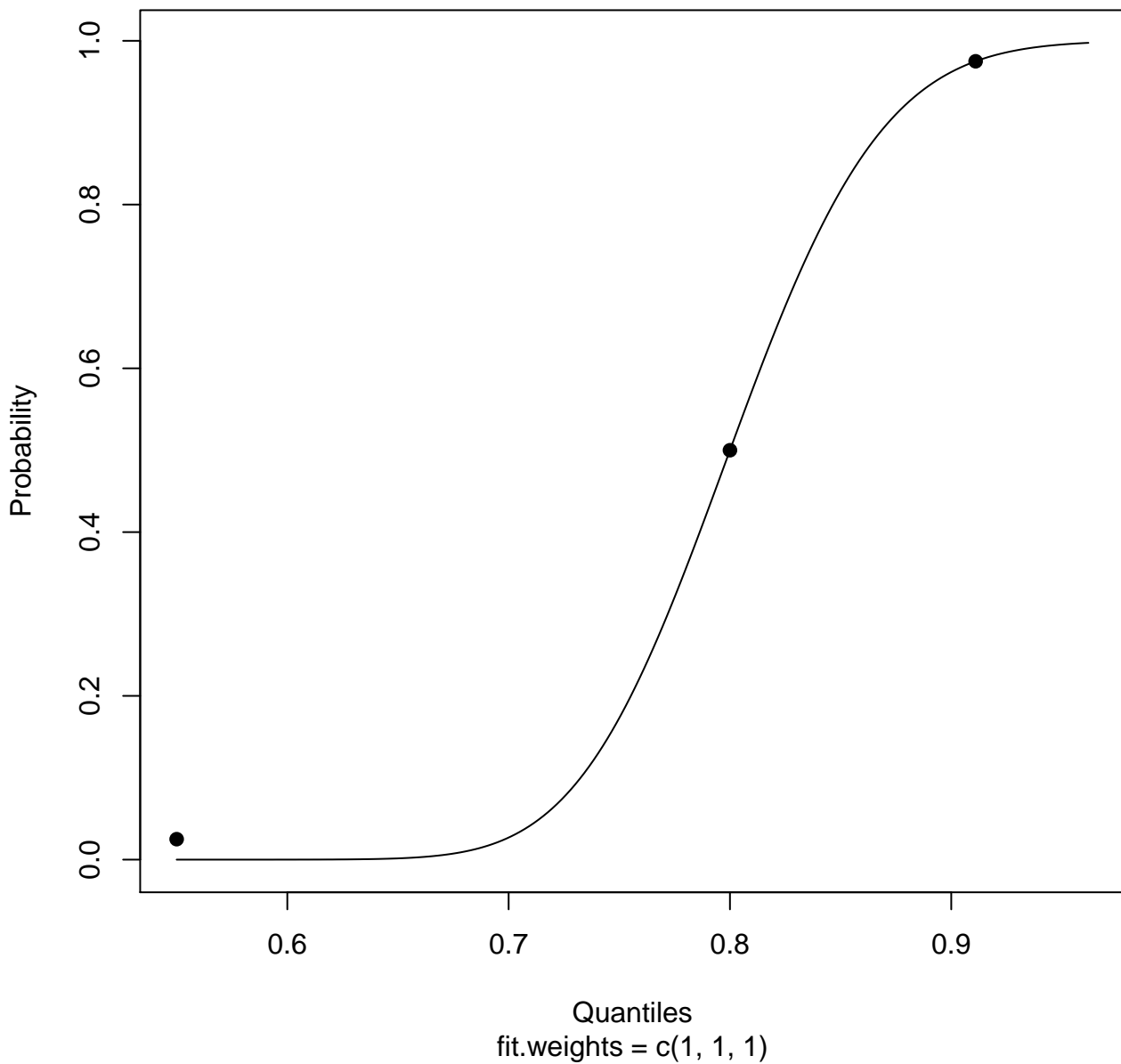
Normal (mean = 0.48, sd = 0.14)



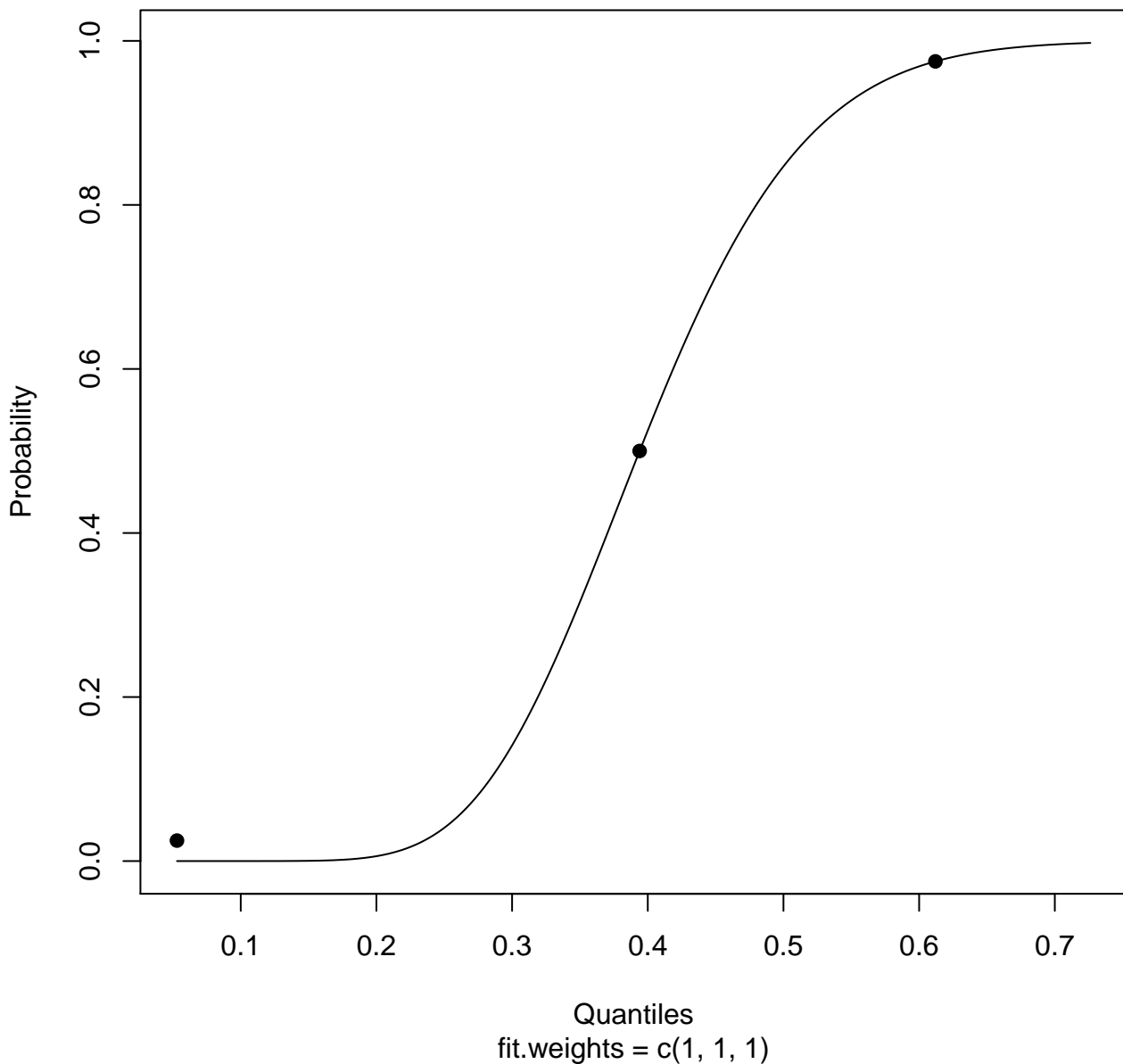
Gamma (shape = 198.14, rate = 272.47)



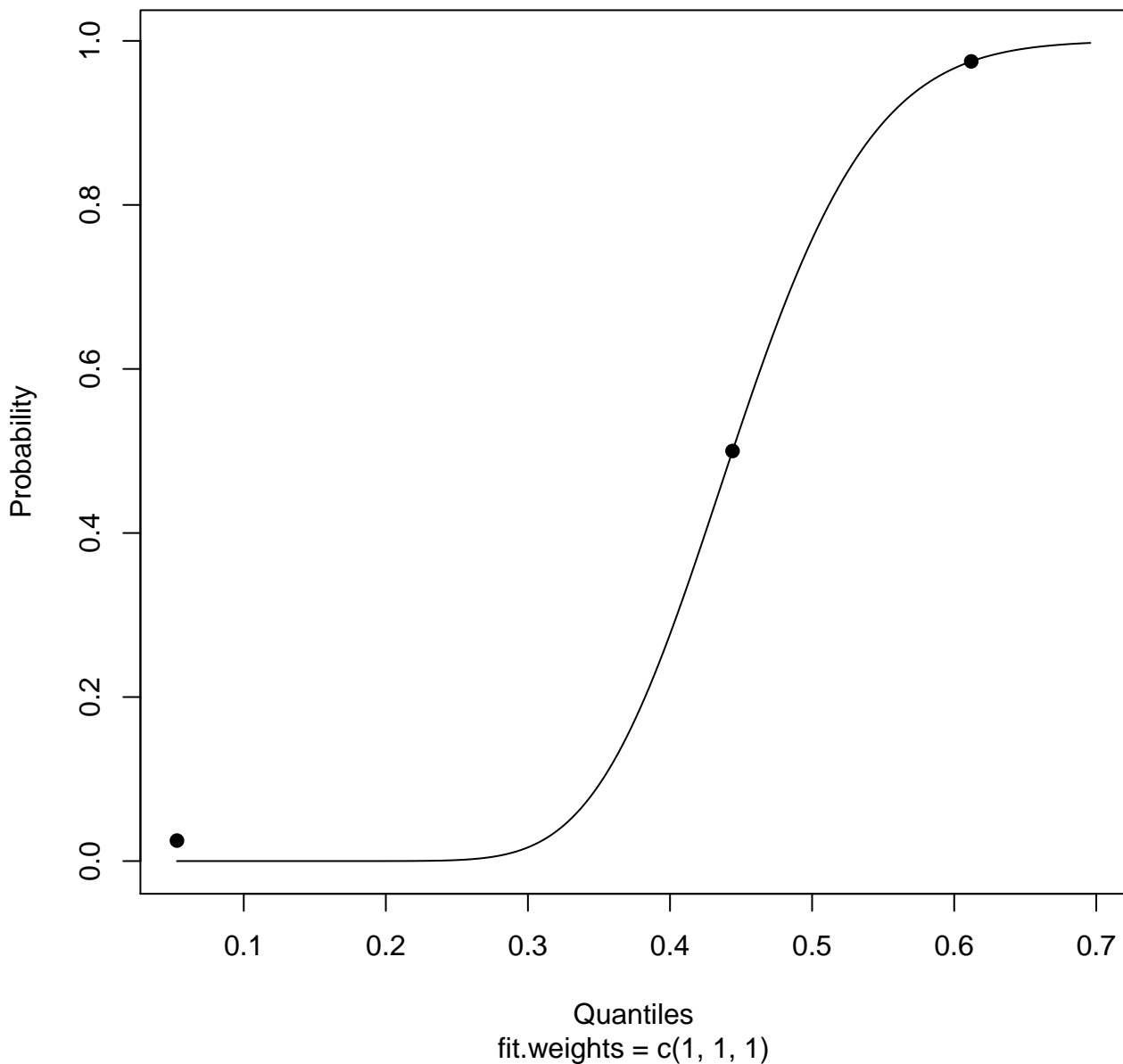
Gamma (shape = 218.08, rate = 272.18)



Gamma (shape = 17.29, rate = 43.05)



Gamma (shape = 33.7, rate = 75.15)



Normal (mean = 0.48, sd = 0.14)

