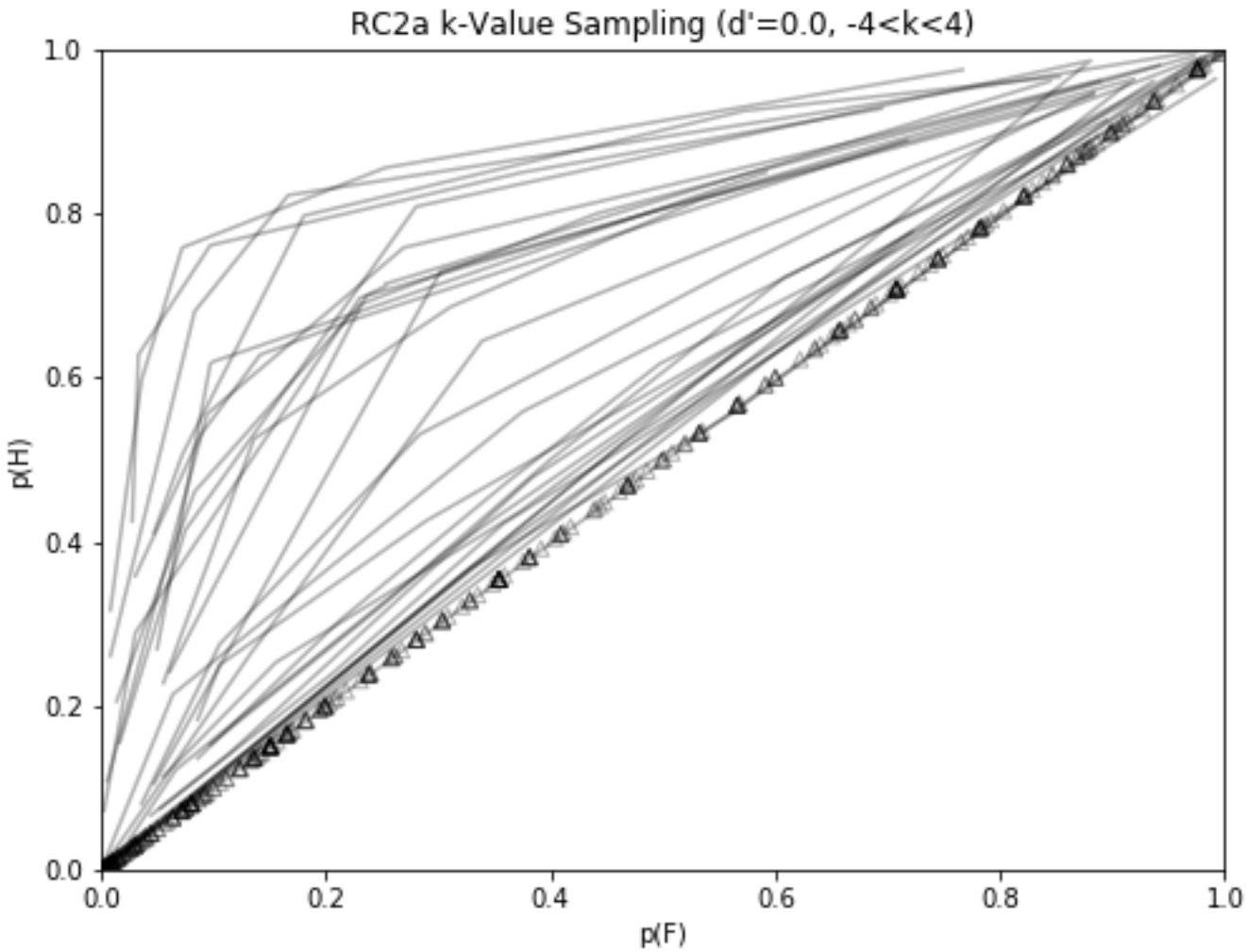
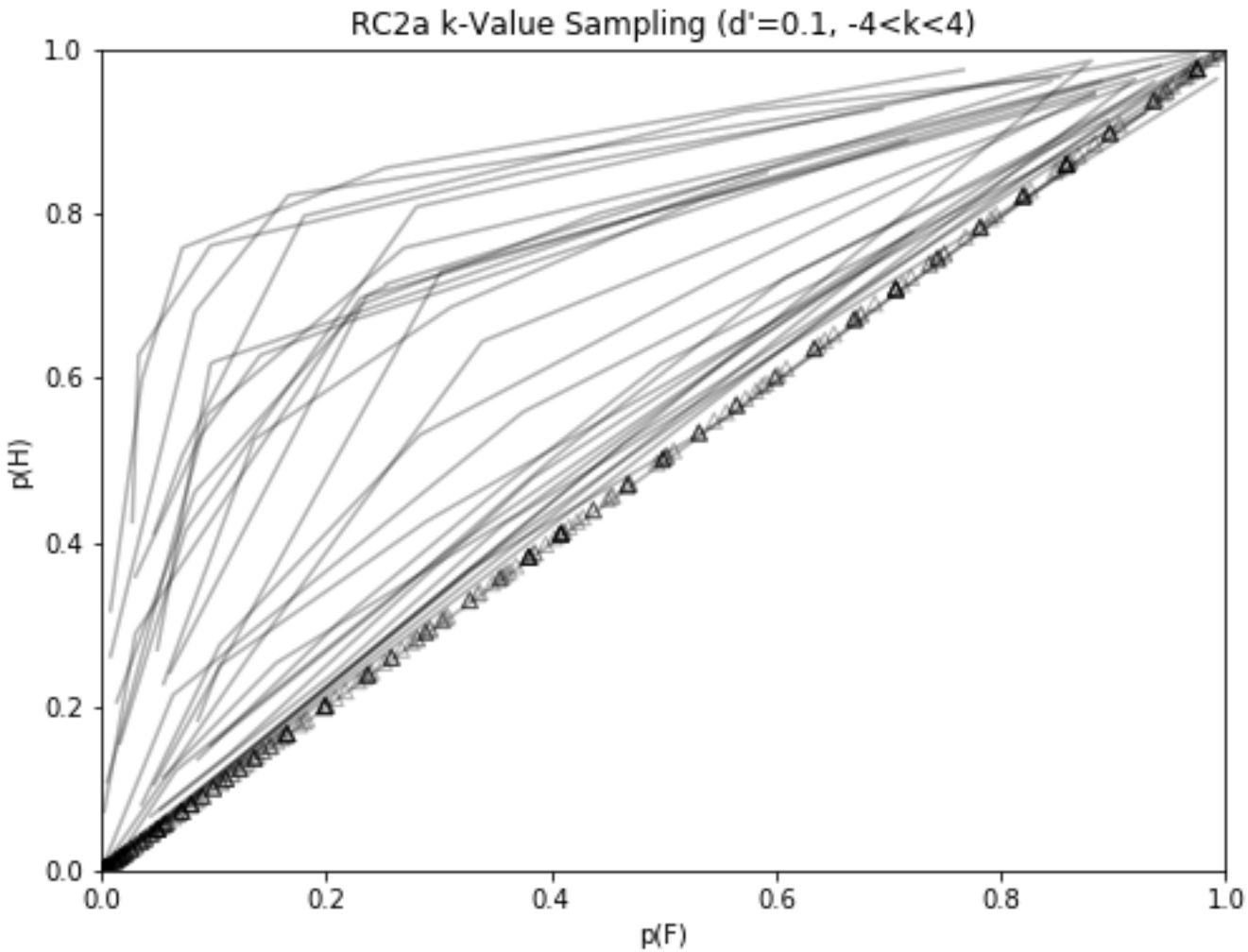
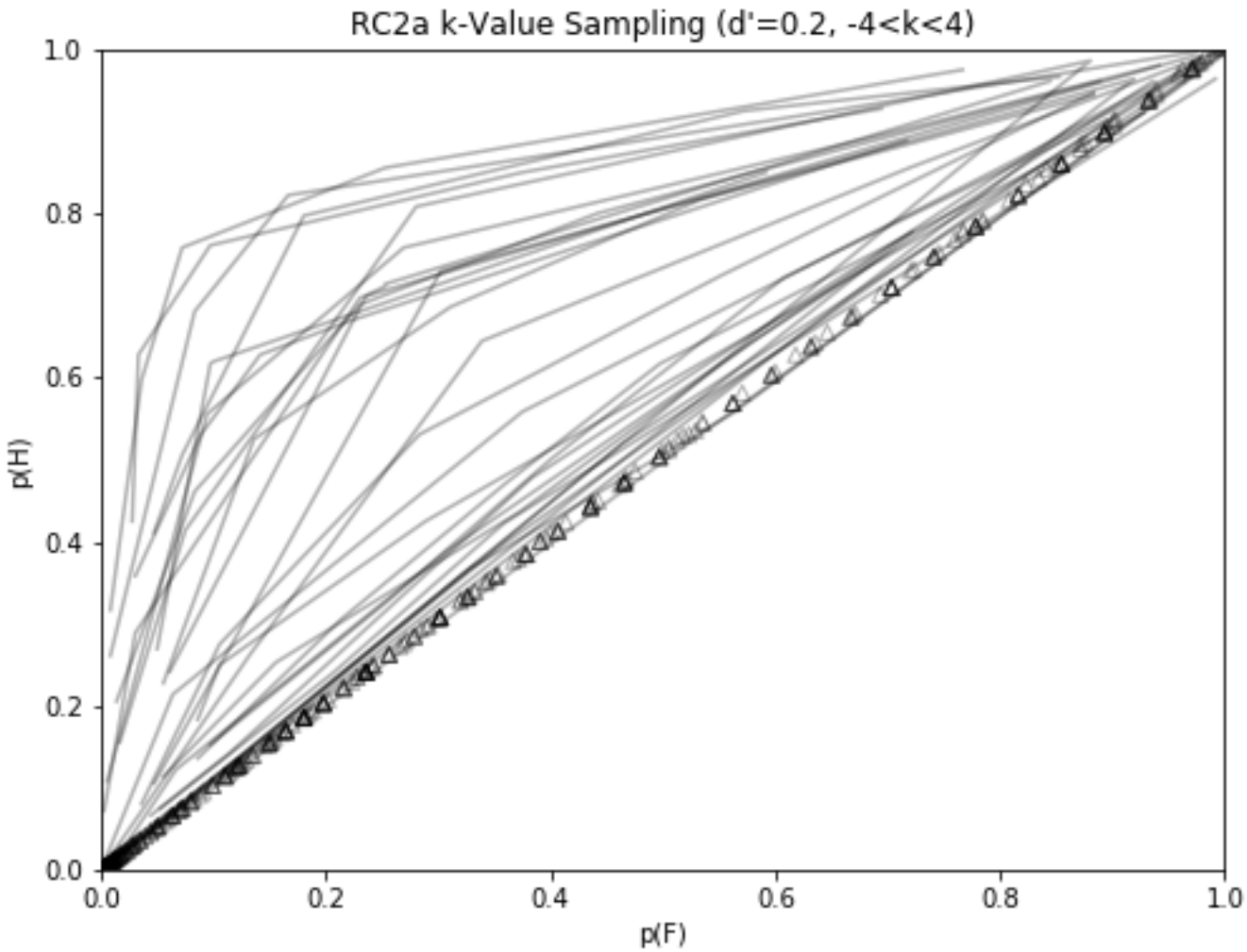
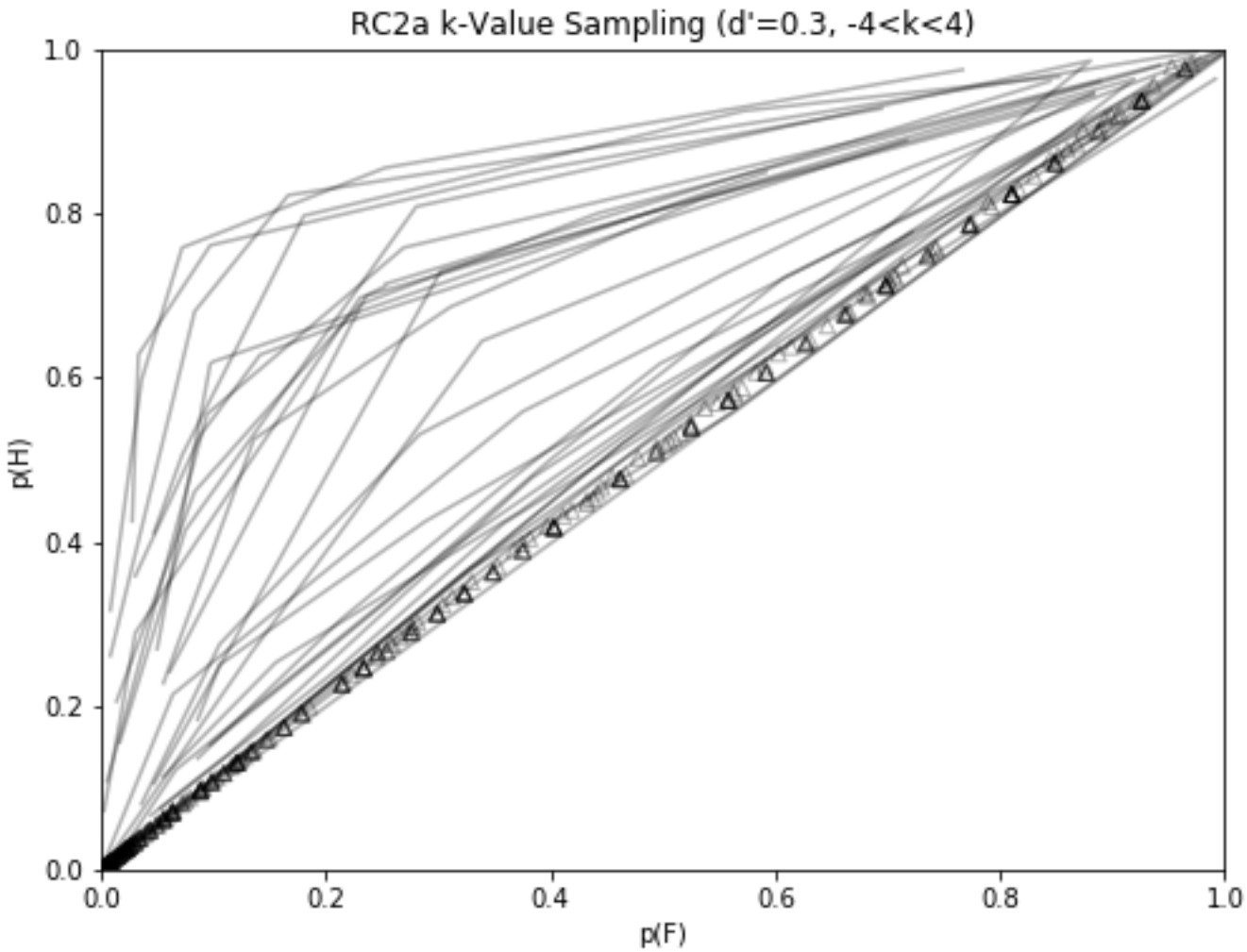
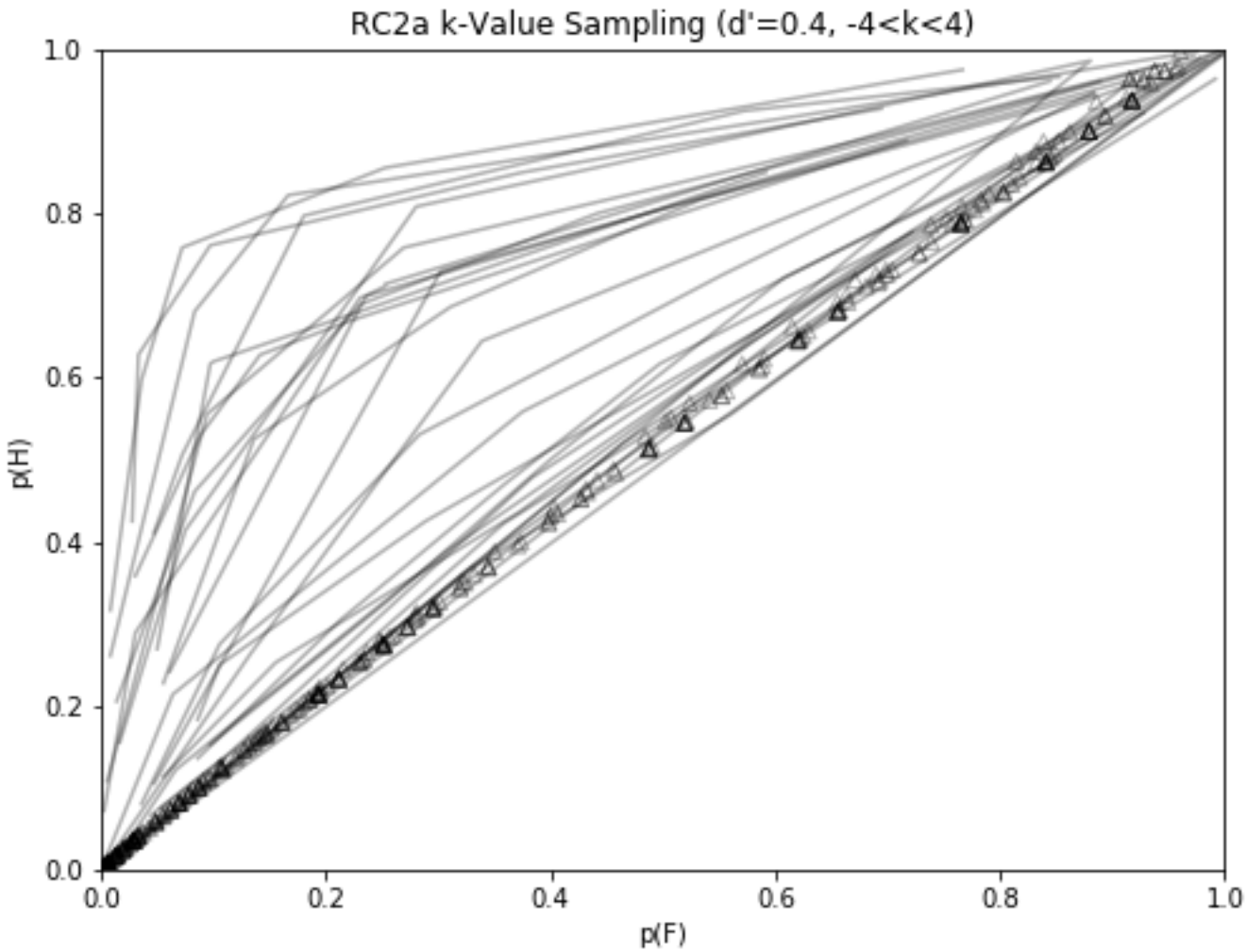
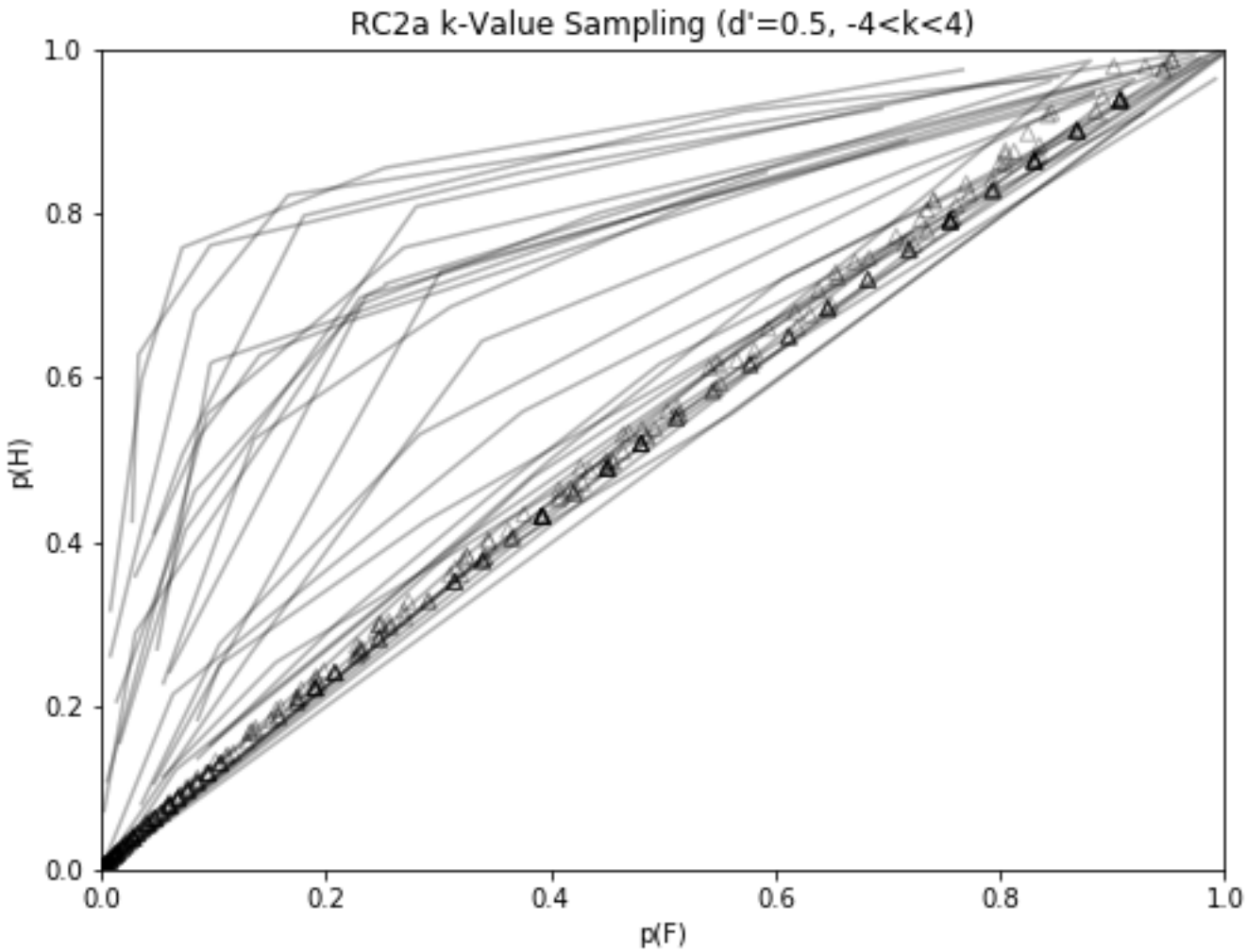

RC2a k-Value Sampling (d'=0.0, -4<k<4)
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0

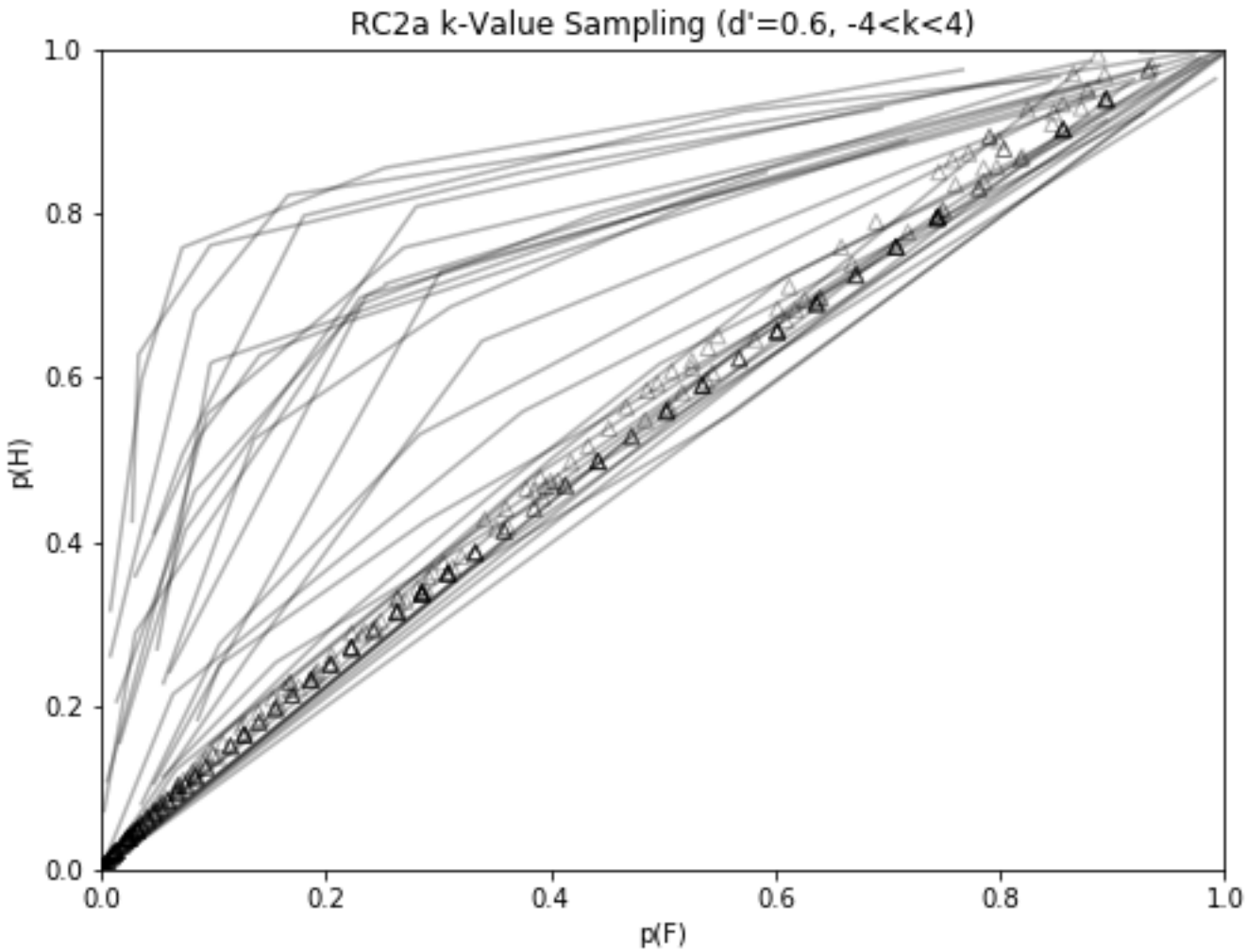

RC2a k-Value Sampling (d'=0.1, -4<k<4)
1.0
0.8
0.6
0.4
0.2
0.0
p(H)
0.0
0.2
0.4
0.6
0.8
1.0
p(F)

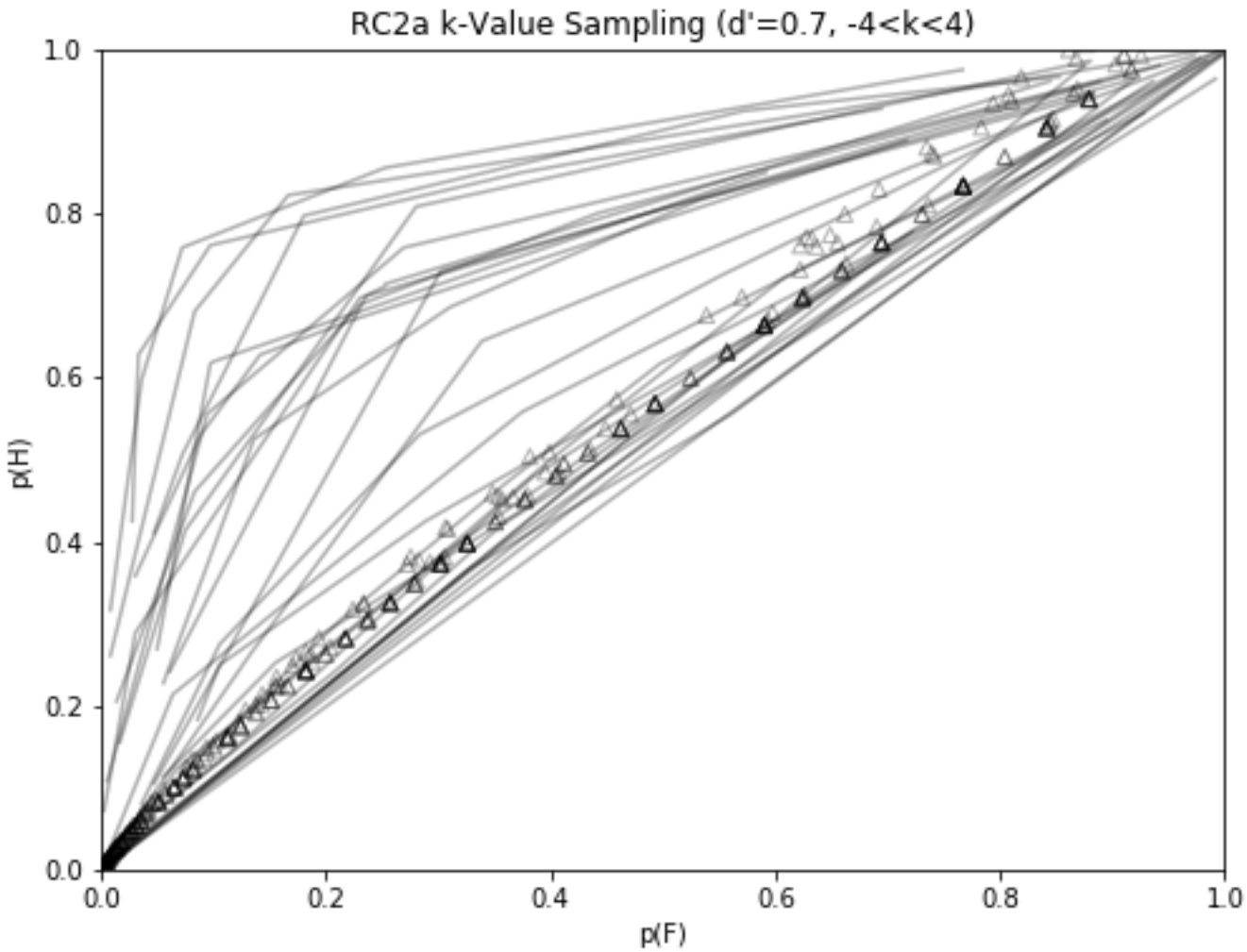

RC2a k-Value Sampling (d'=0.2, -4<k<4)
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0

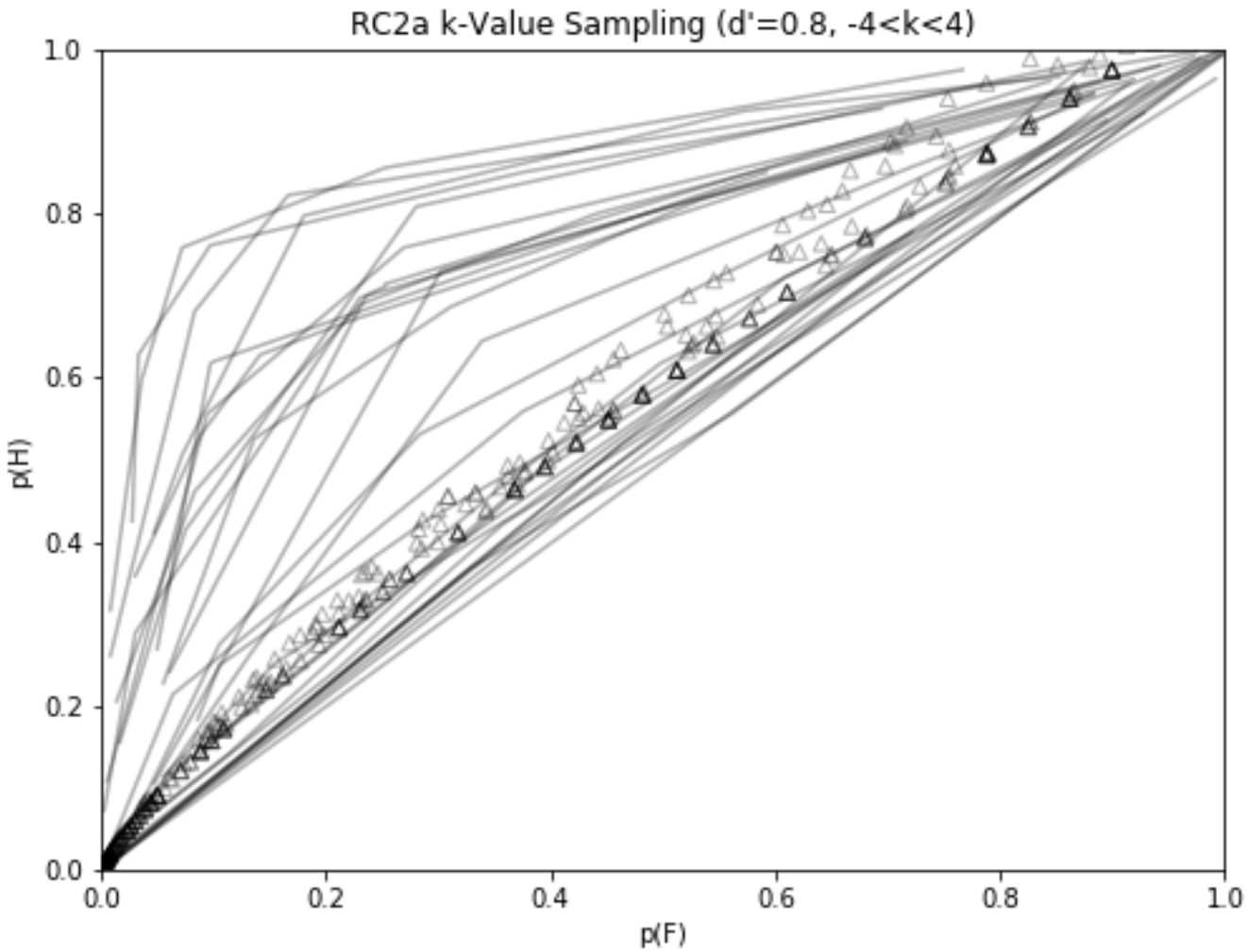

RC2a k-Value Sampling (d'=0.3, -4<k<4)
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0

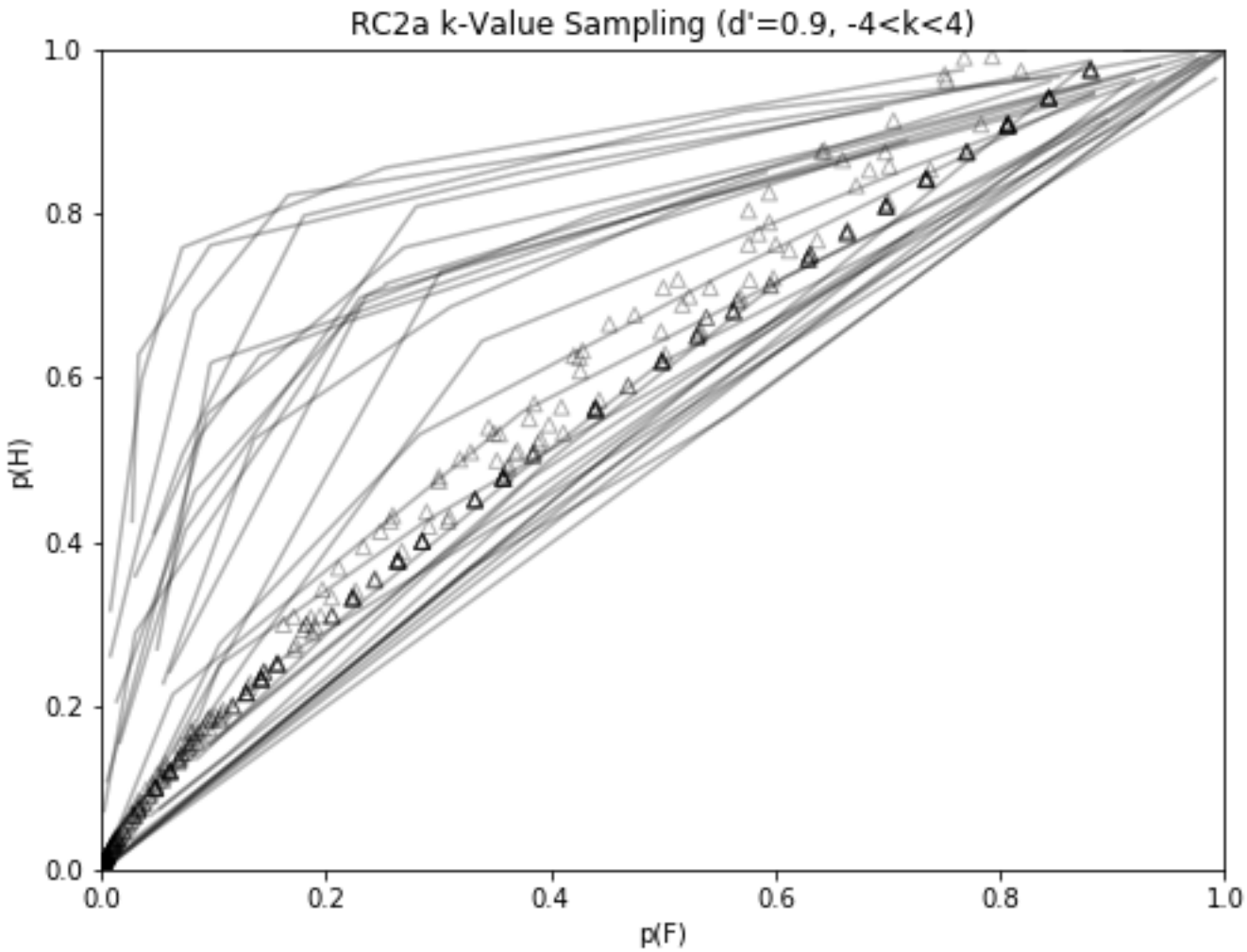

RC2a k-Value Sampling (d'=0.4, -4<k<4)
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0

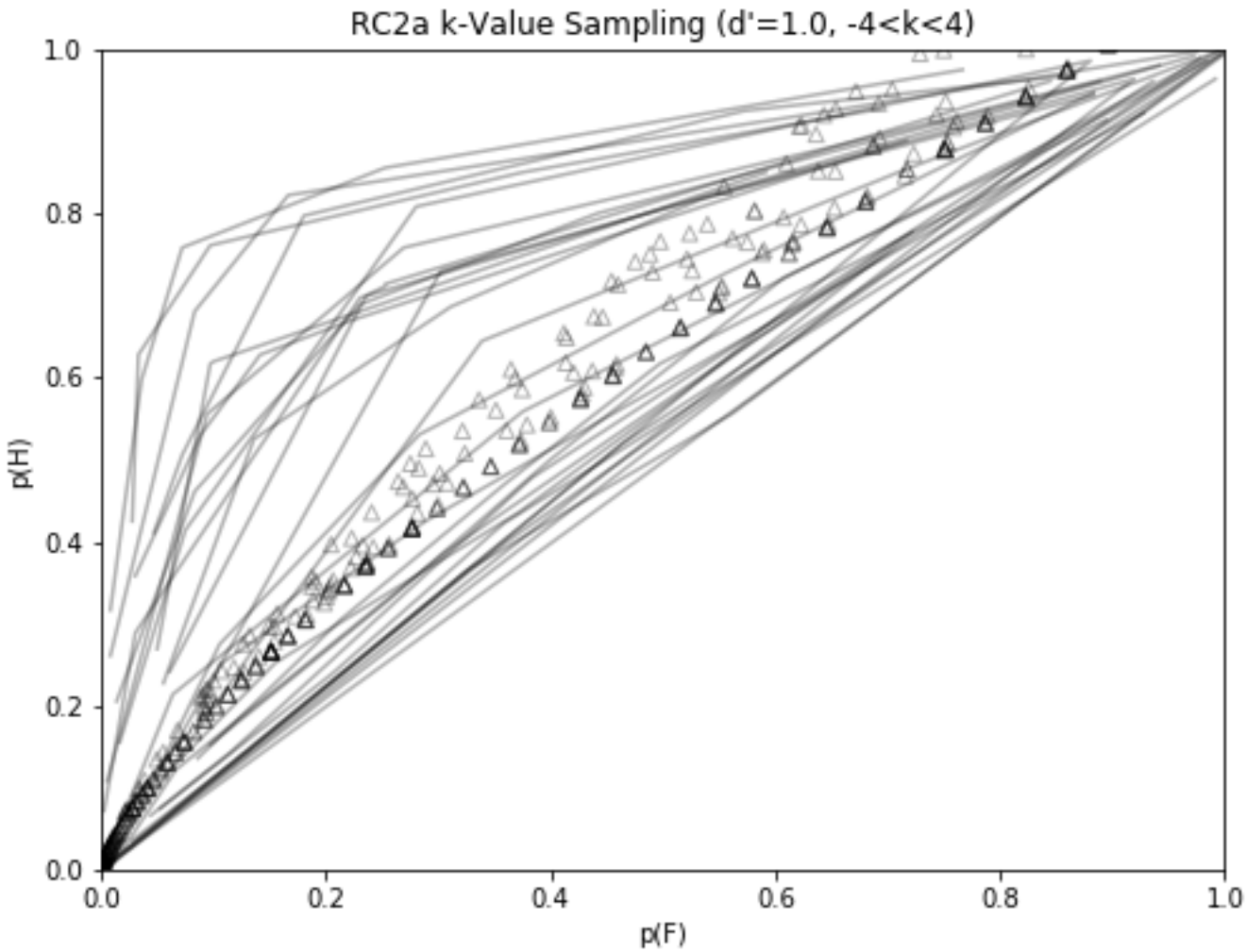

RC2a k-Value Sampling (d'=0.5, -4<k<4)
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0

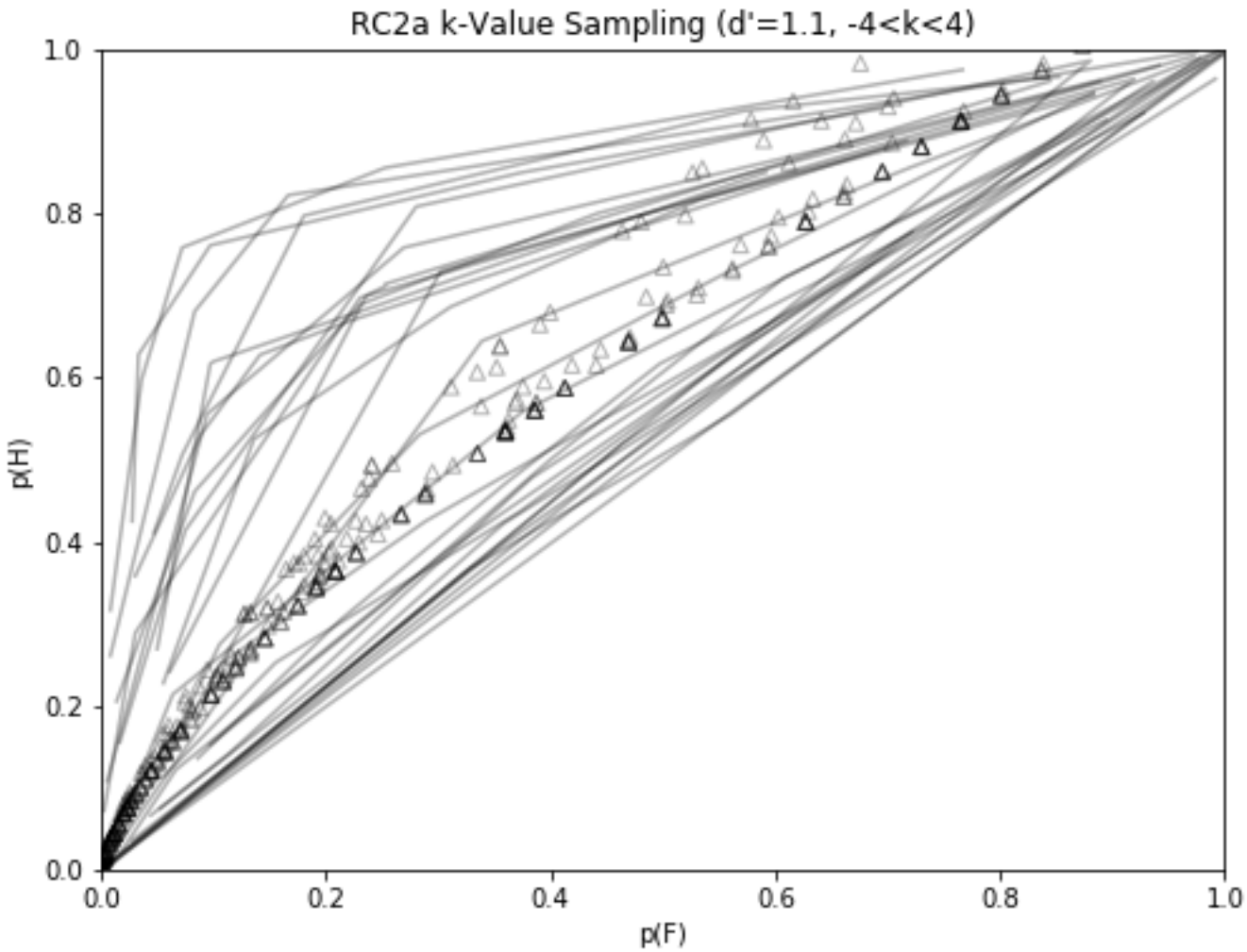

RC2a k-Value Sampling (d'=0.6, -4<k<4)
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0

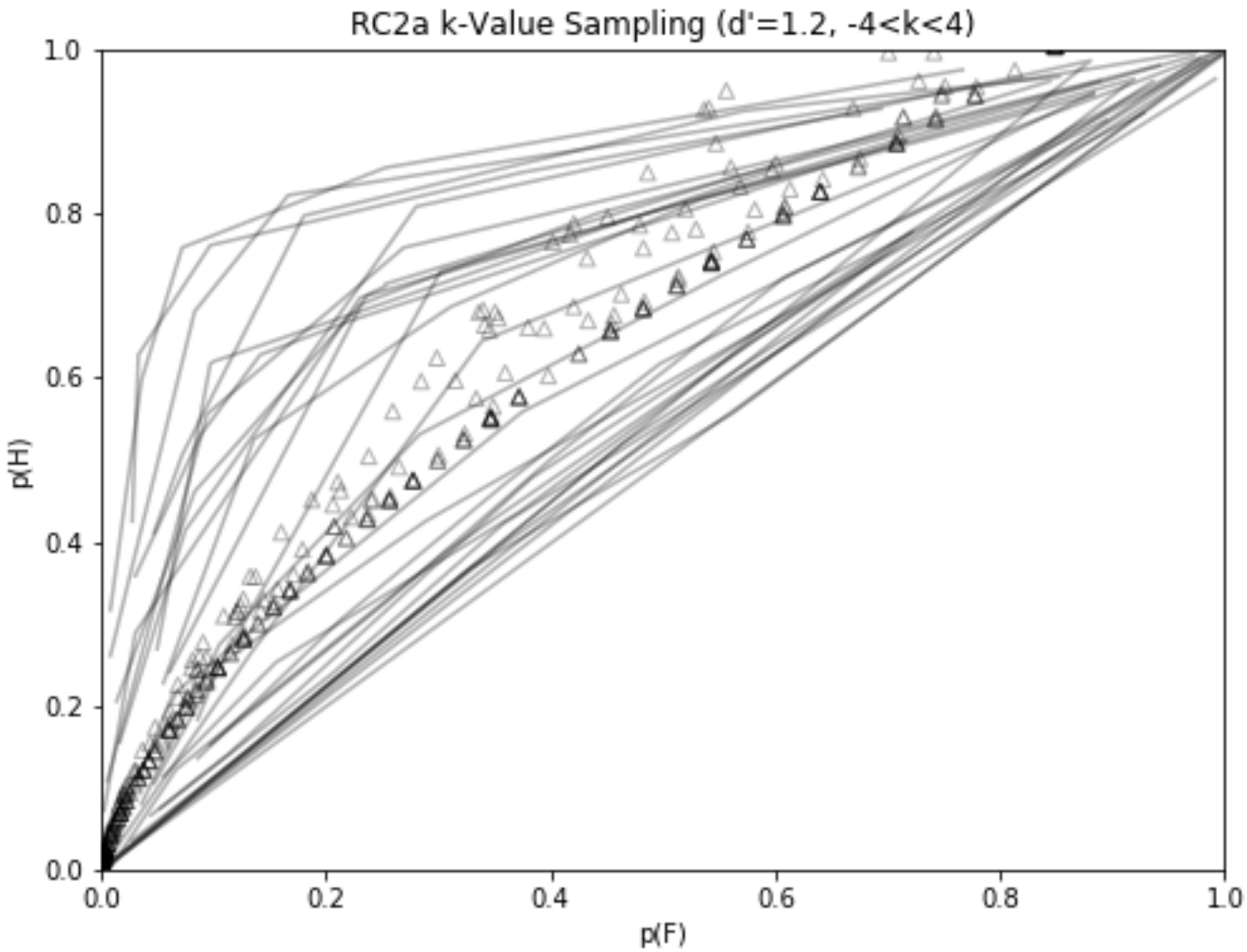

RC2a k-Value Sampling (d'=0.7, -4<k<4)
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0

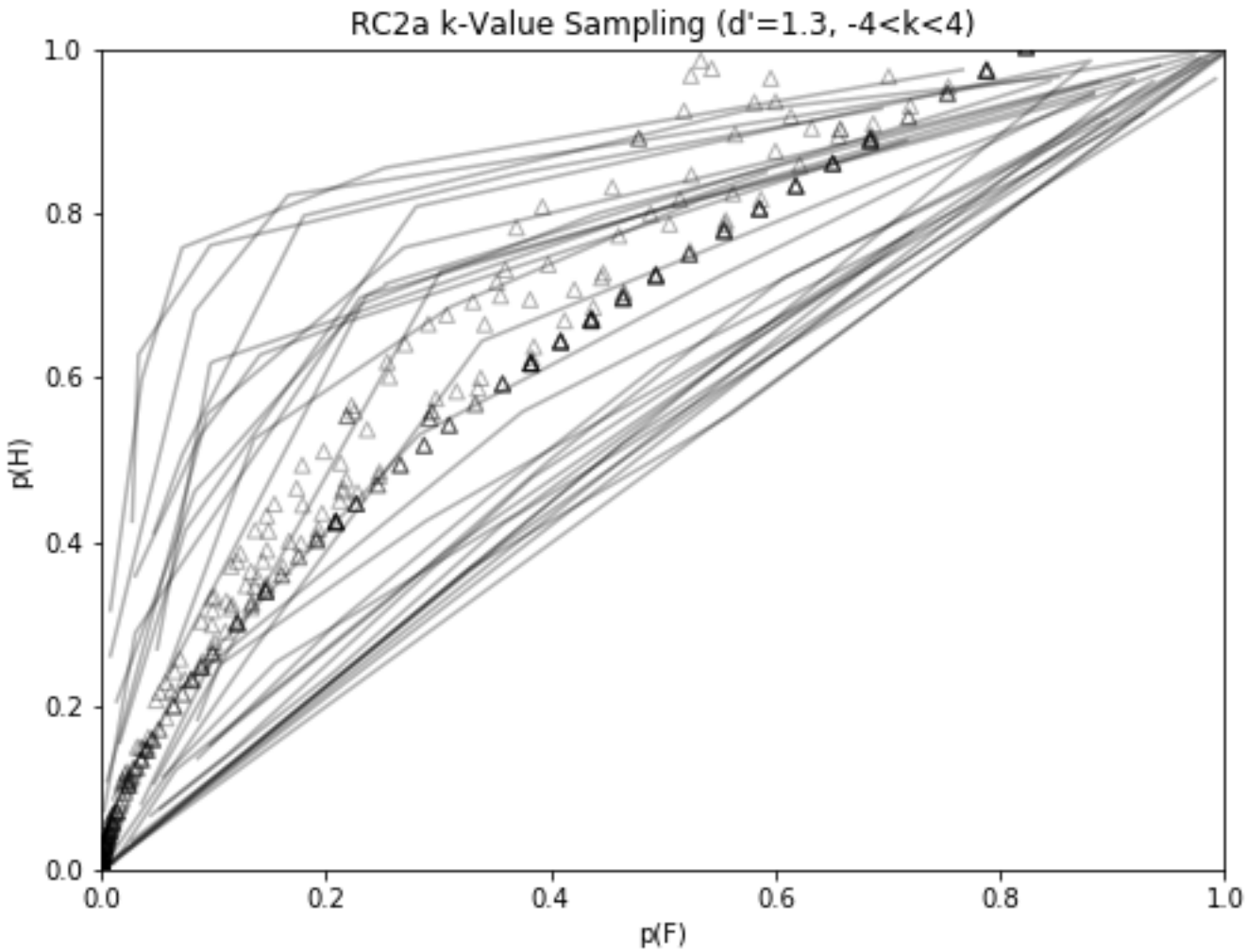

RC2a k-Value Sampling (d'=0.8, -4<k<4)
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0

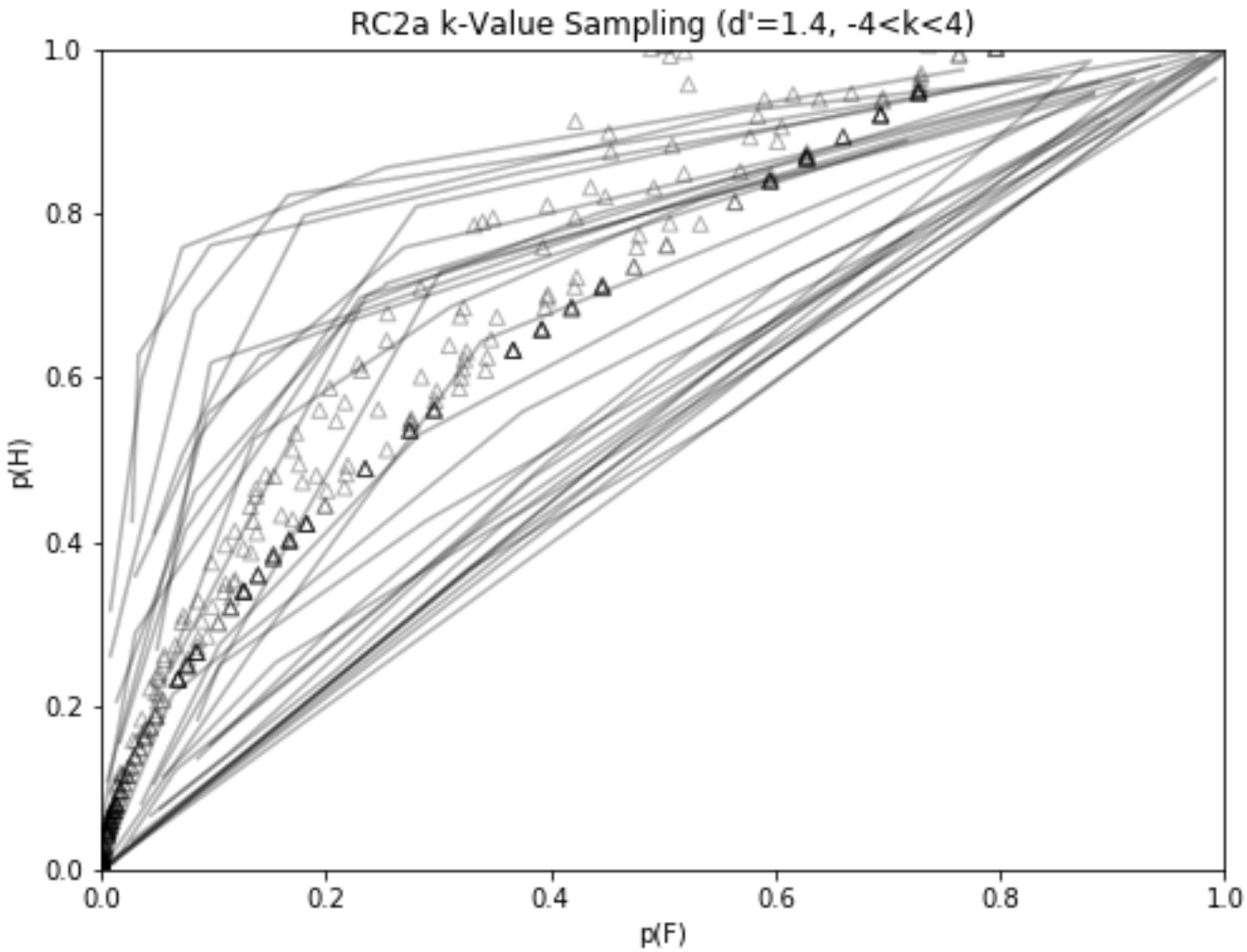

RC2a k-Value Sampling (d'=0.9, -4<k<4)
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0

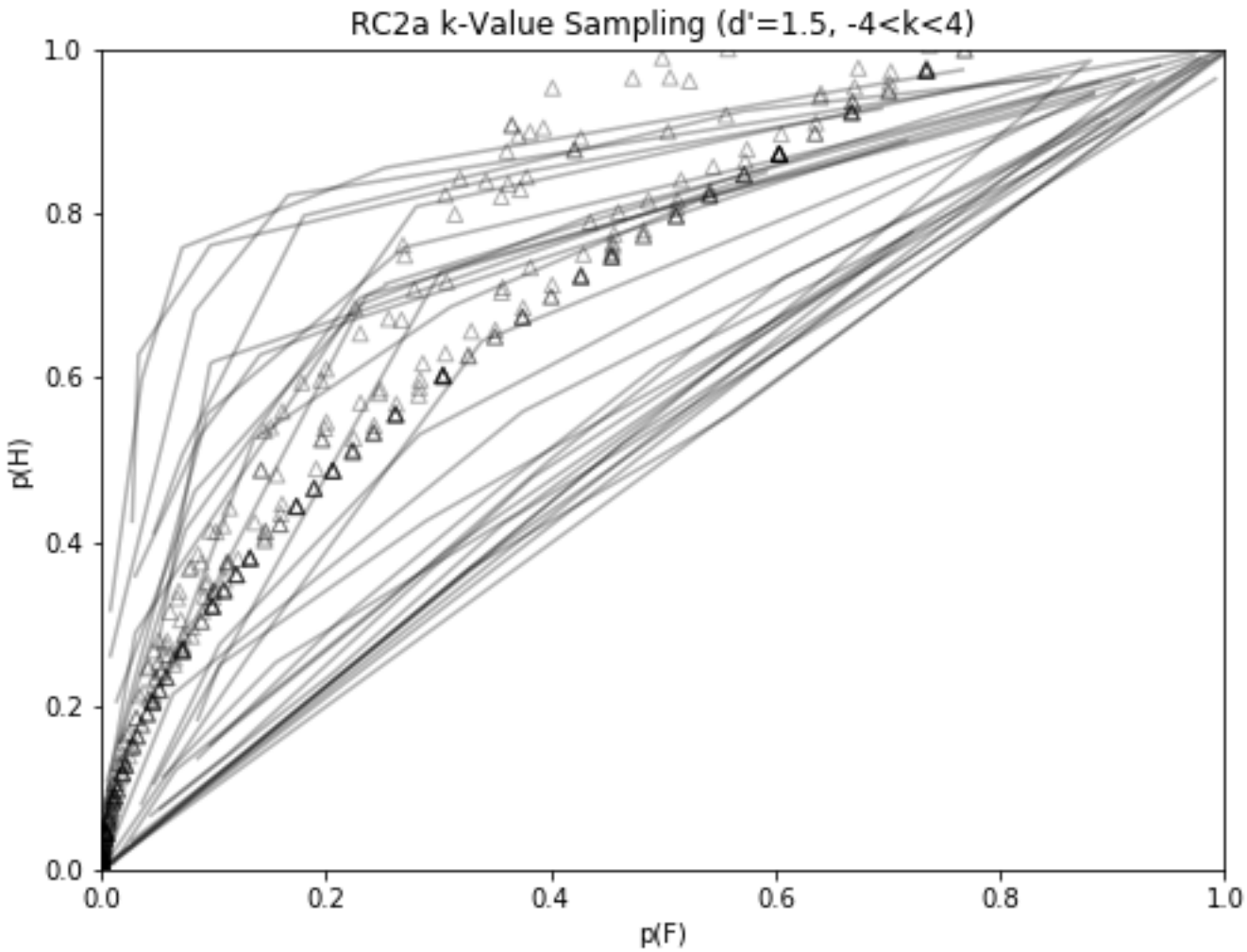

RC2a k-Value Sampling (d'=1.0, -4<k<4)
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0

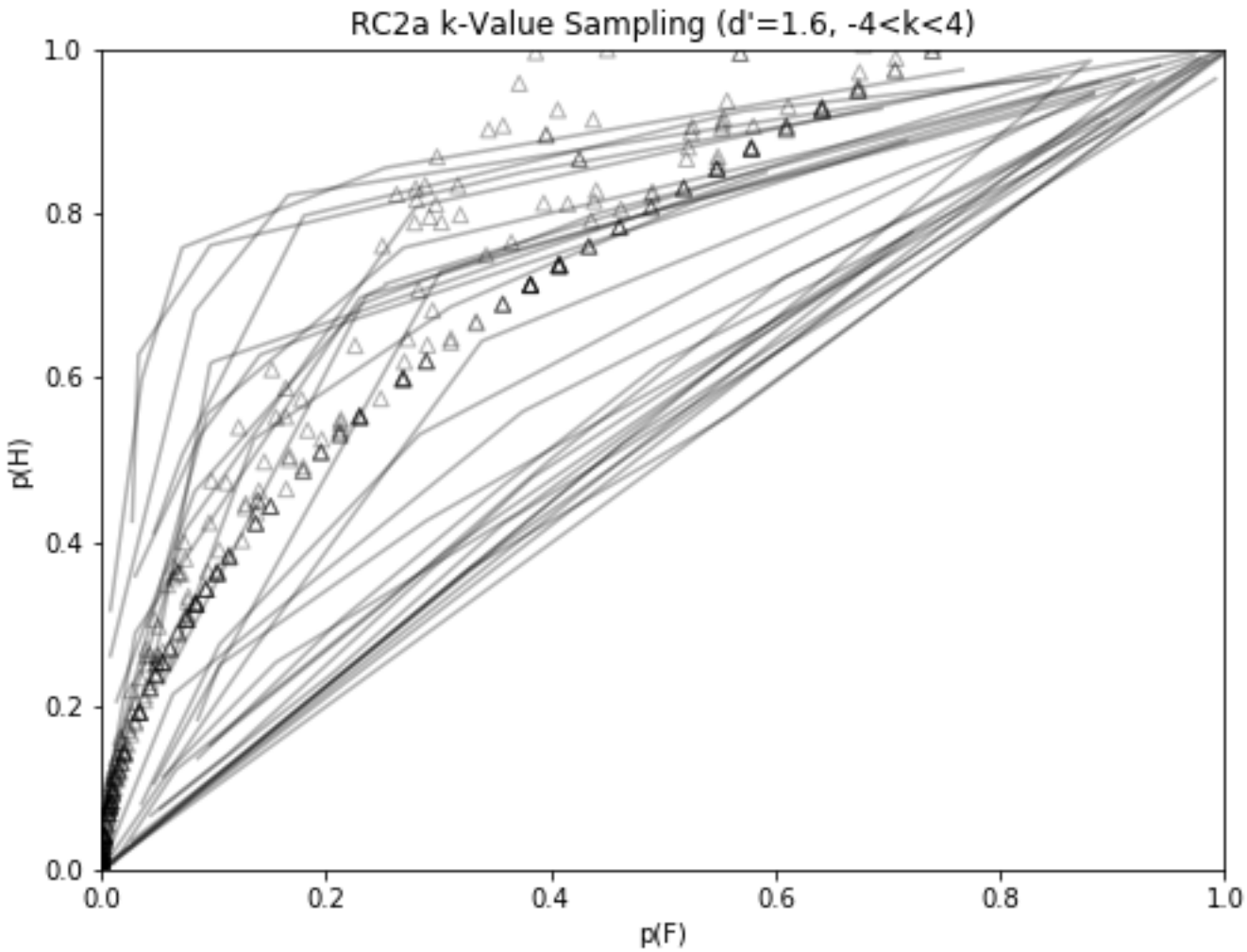

RC2a k-Value Sampling (d'=1.1, -4<k<4)
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0

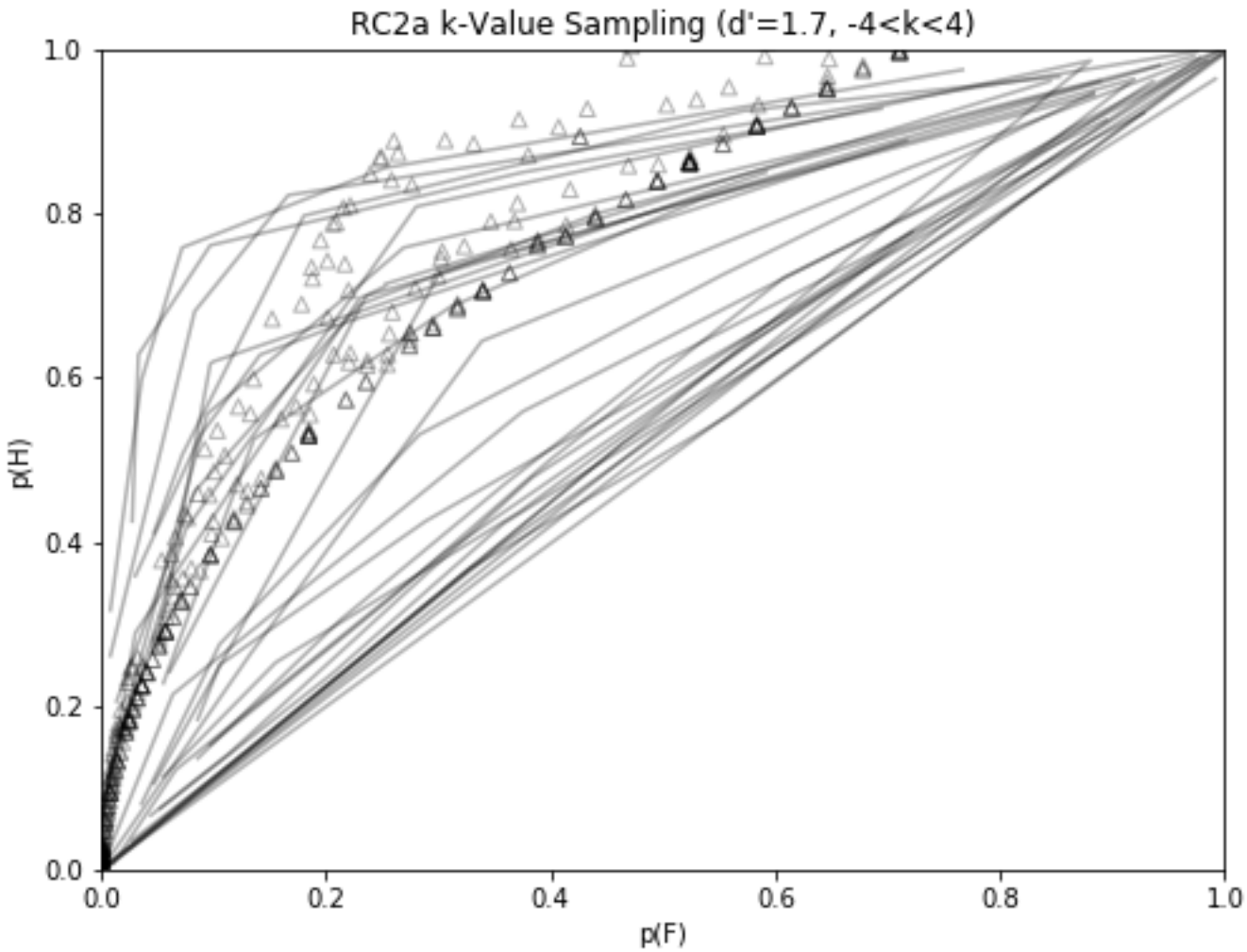

RC2a k-Value Sampling (d'=1.2, -4<k<4)
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0

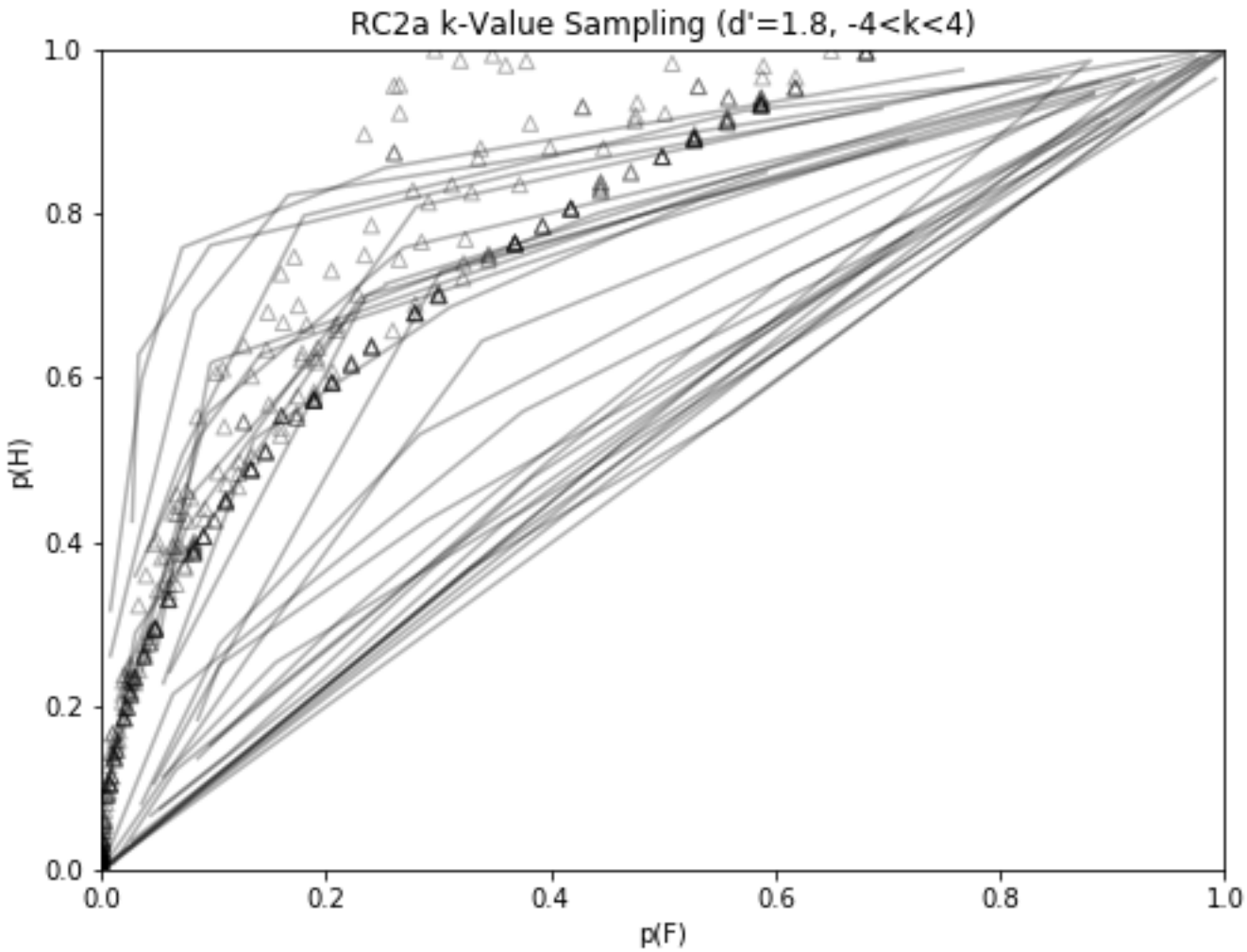

RC2a k-Value Sampling (d'=1.3, -4<k<4)
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0

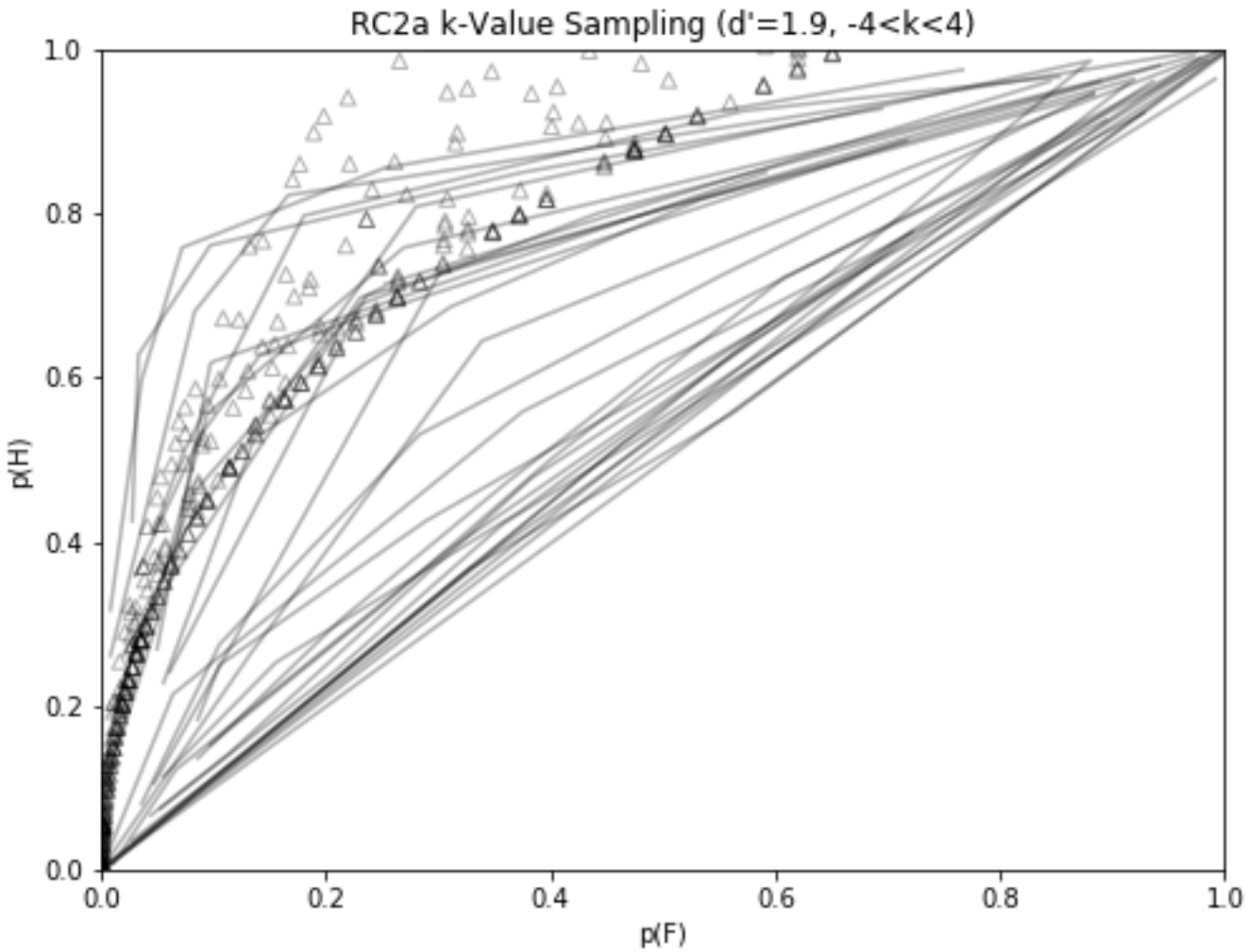

RC2a k-Value Sampling (d'=1.4, -4<k<4)
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0

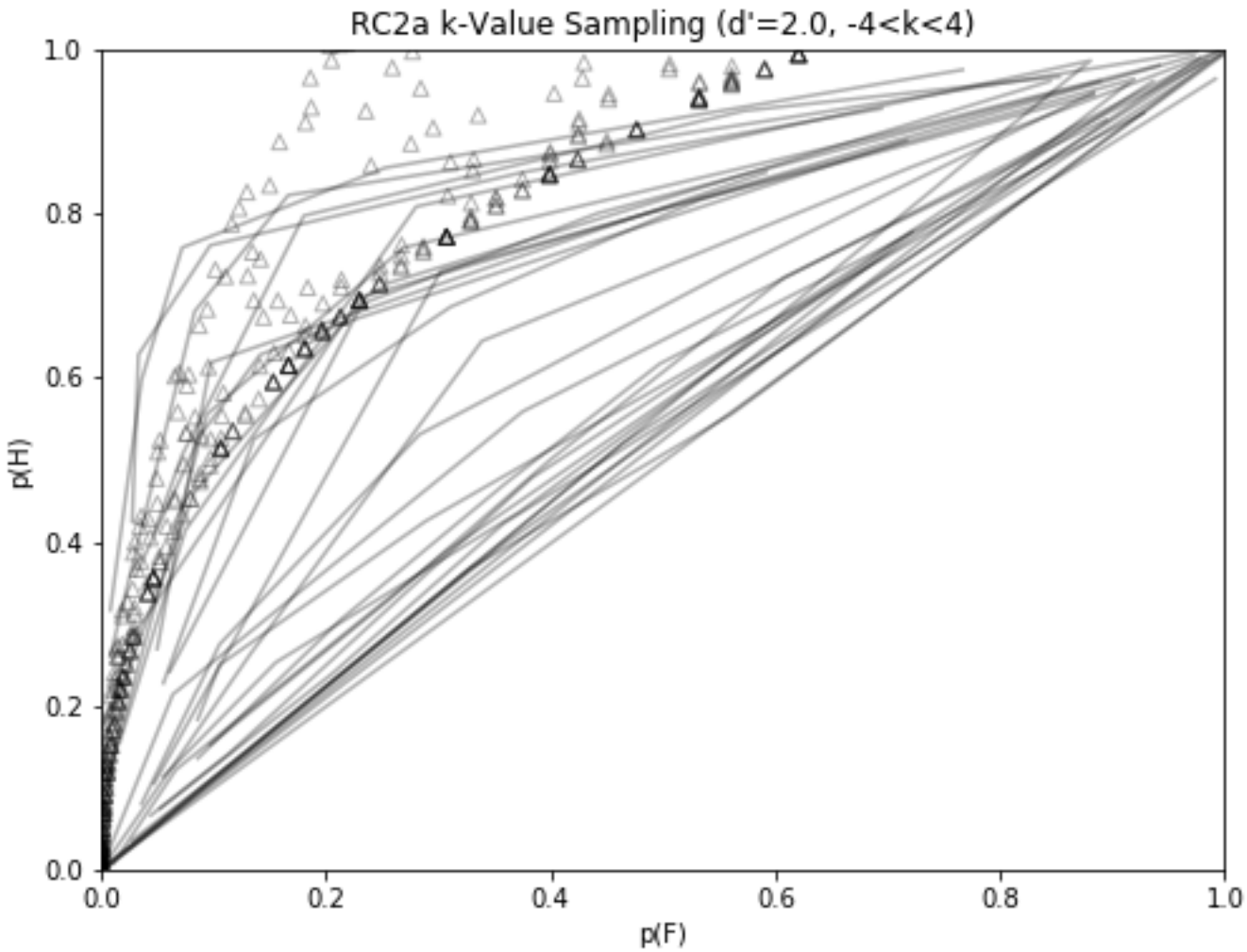

RC2a k-Value Sampling (d'=1.5, -4<k<4)
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0

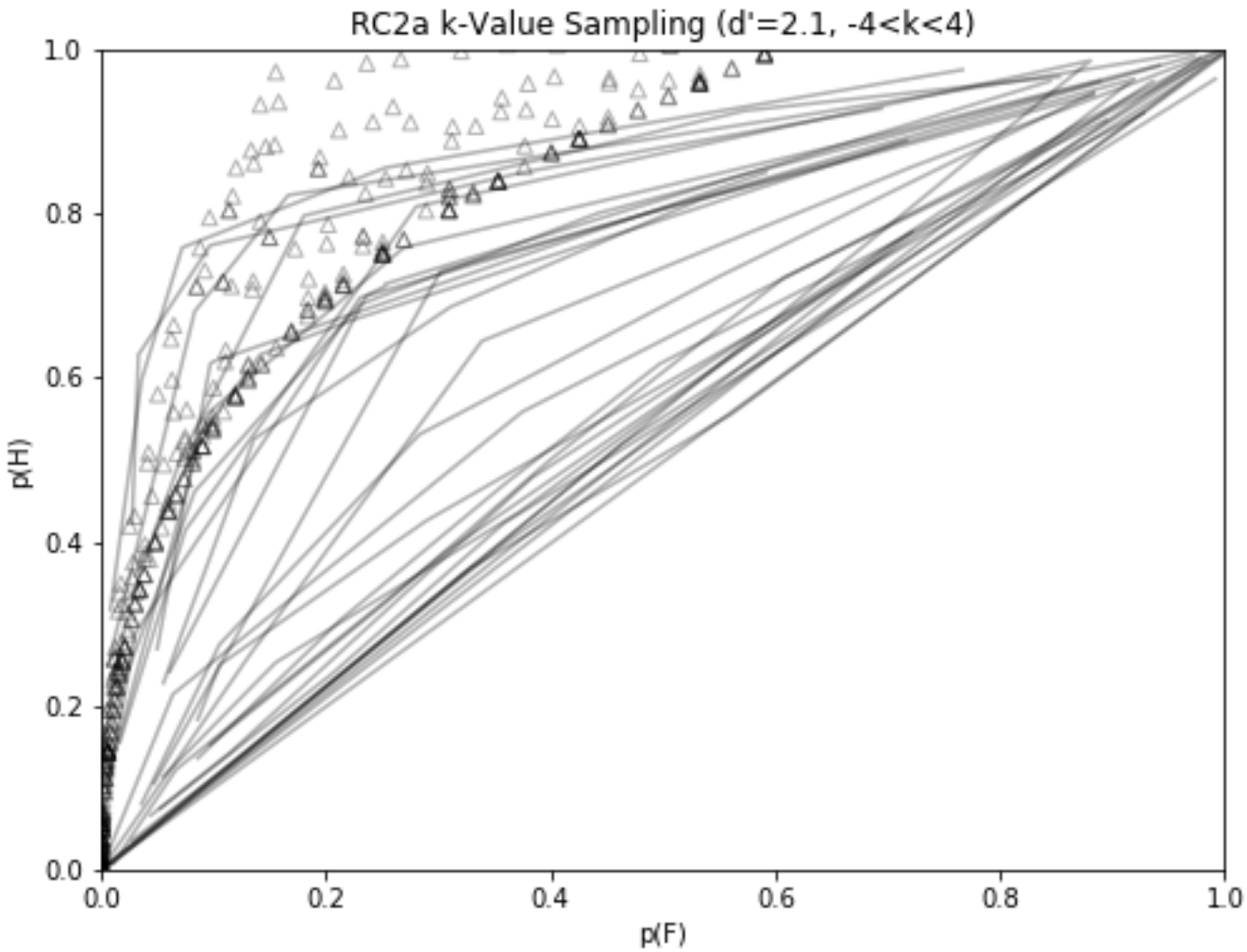

RC2a k-Value Sampling (d'=1.6, -4<k<4)
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0

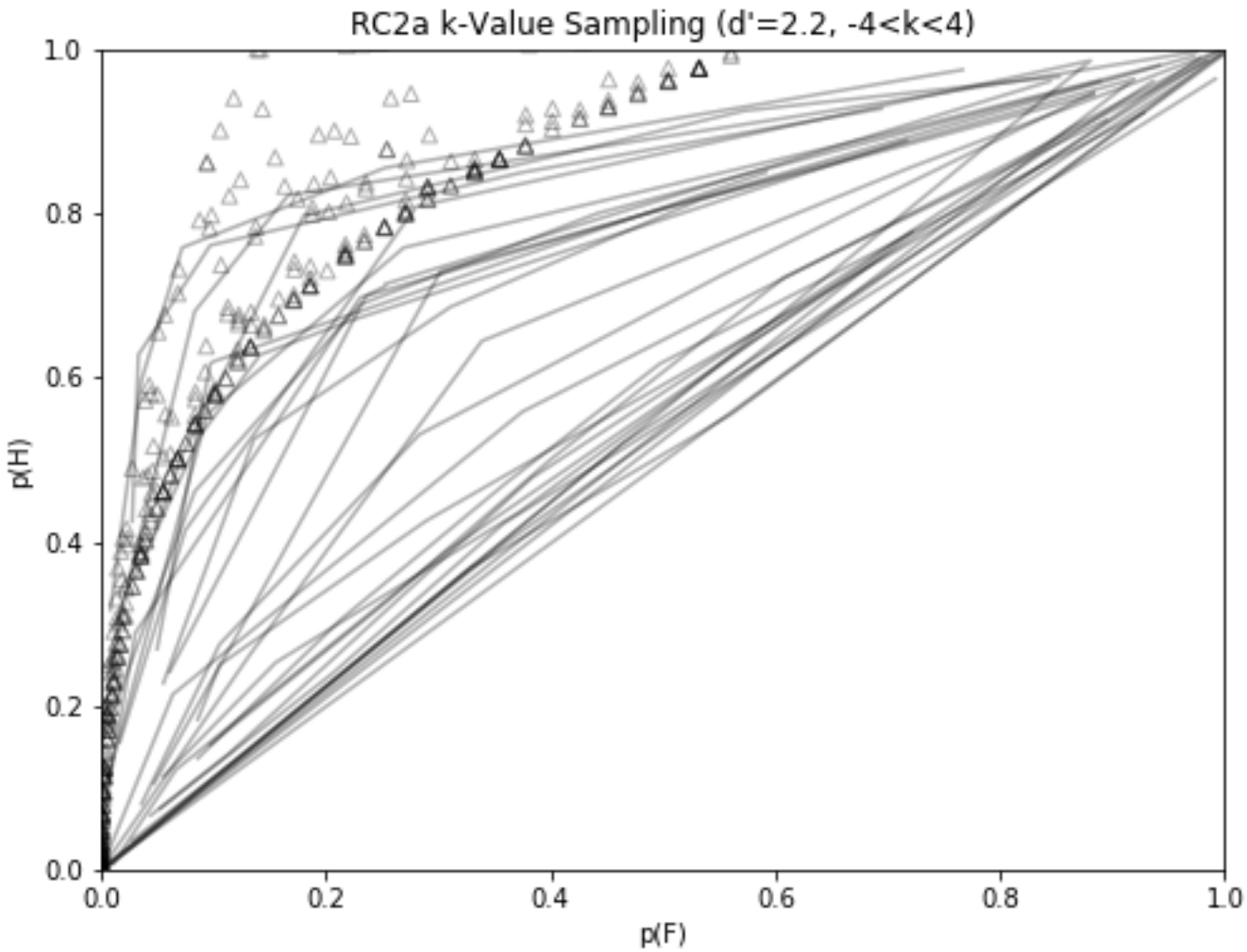

RC2a k-Value Sampling (d'=1.7, -4<k<4)
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0

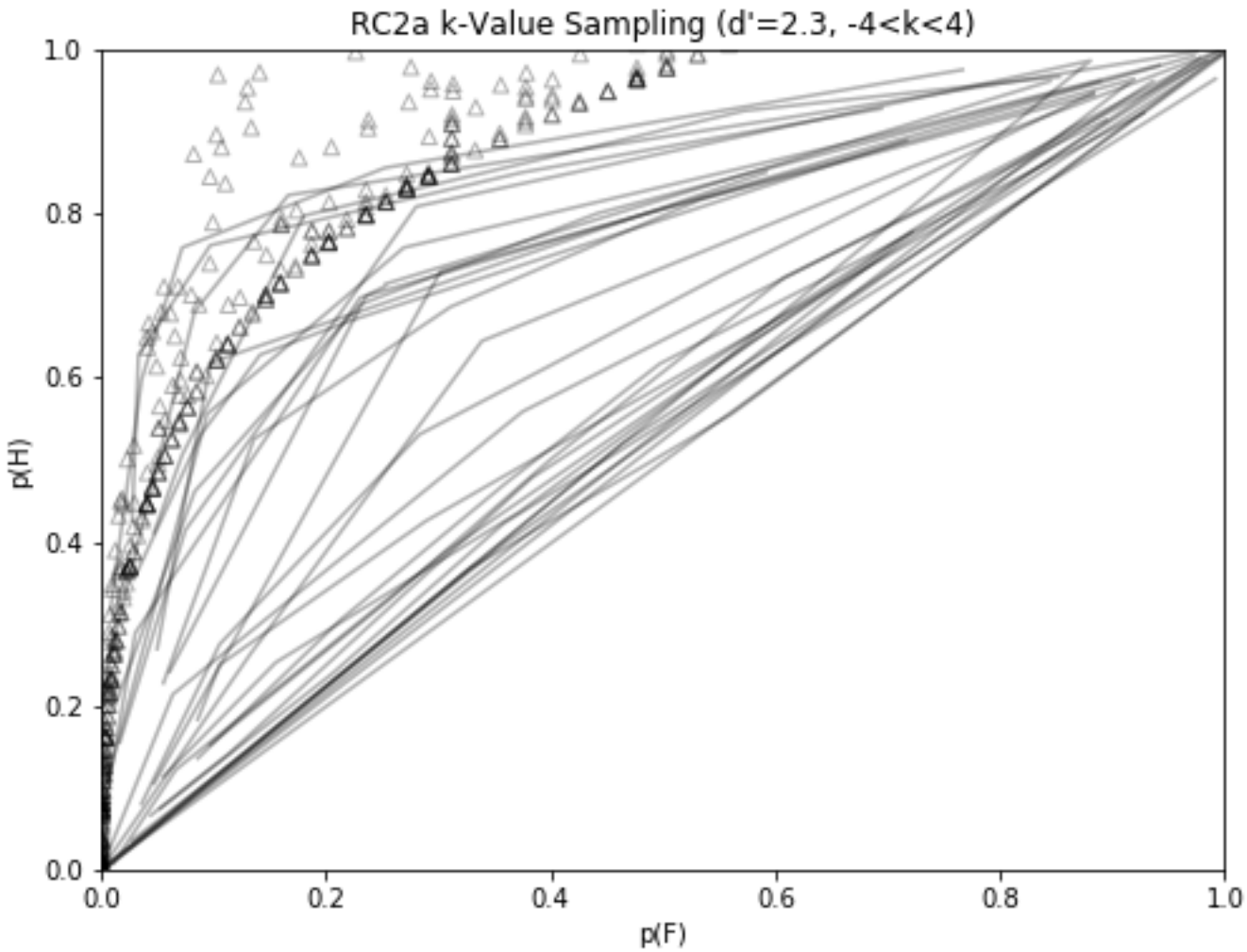

RC2a k-Value Sampling (d'=1.8, -4<k<4)
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0

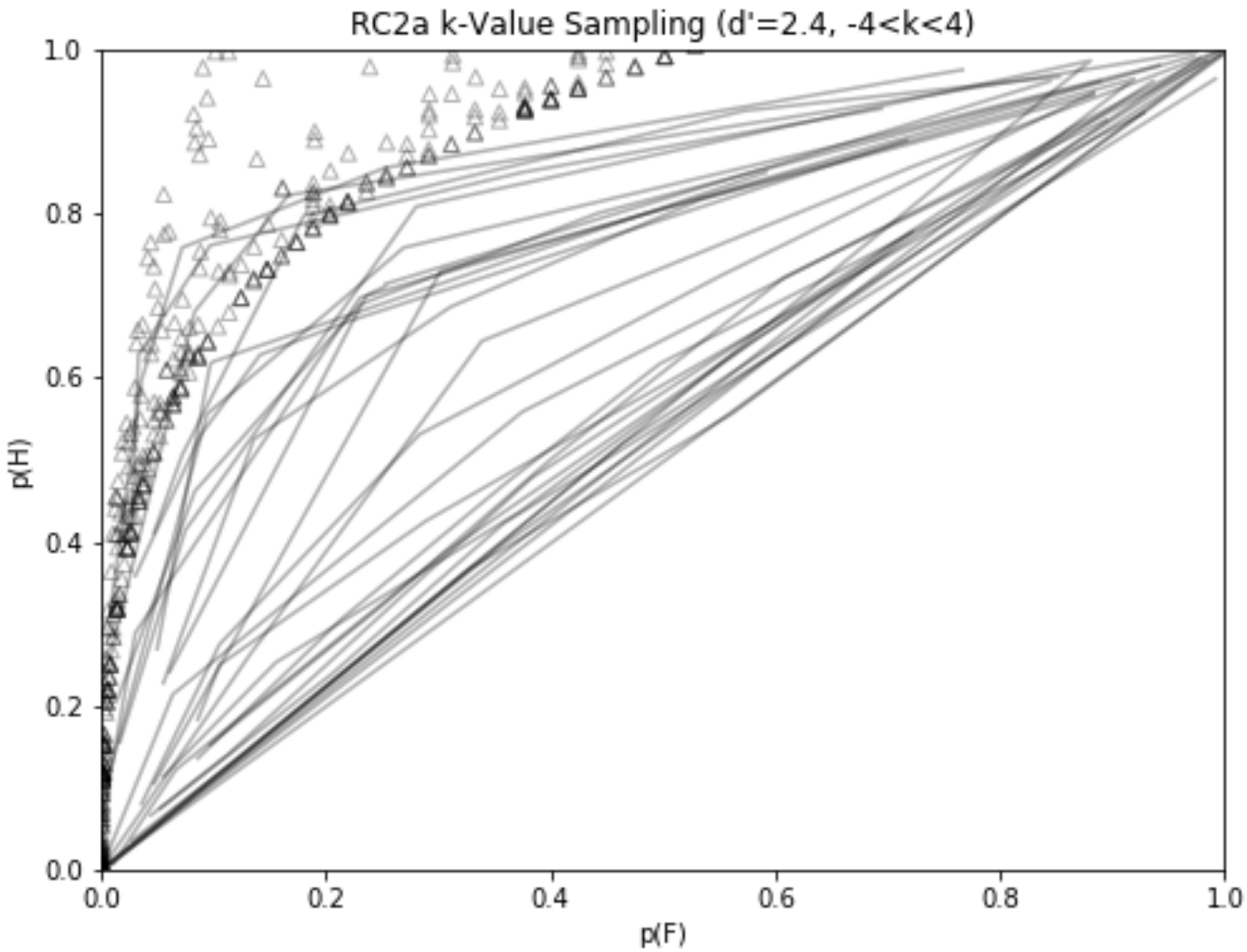

RC2a k-Value Sampling (d'=1.9, -4<k<4)
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0

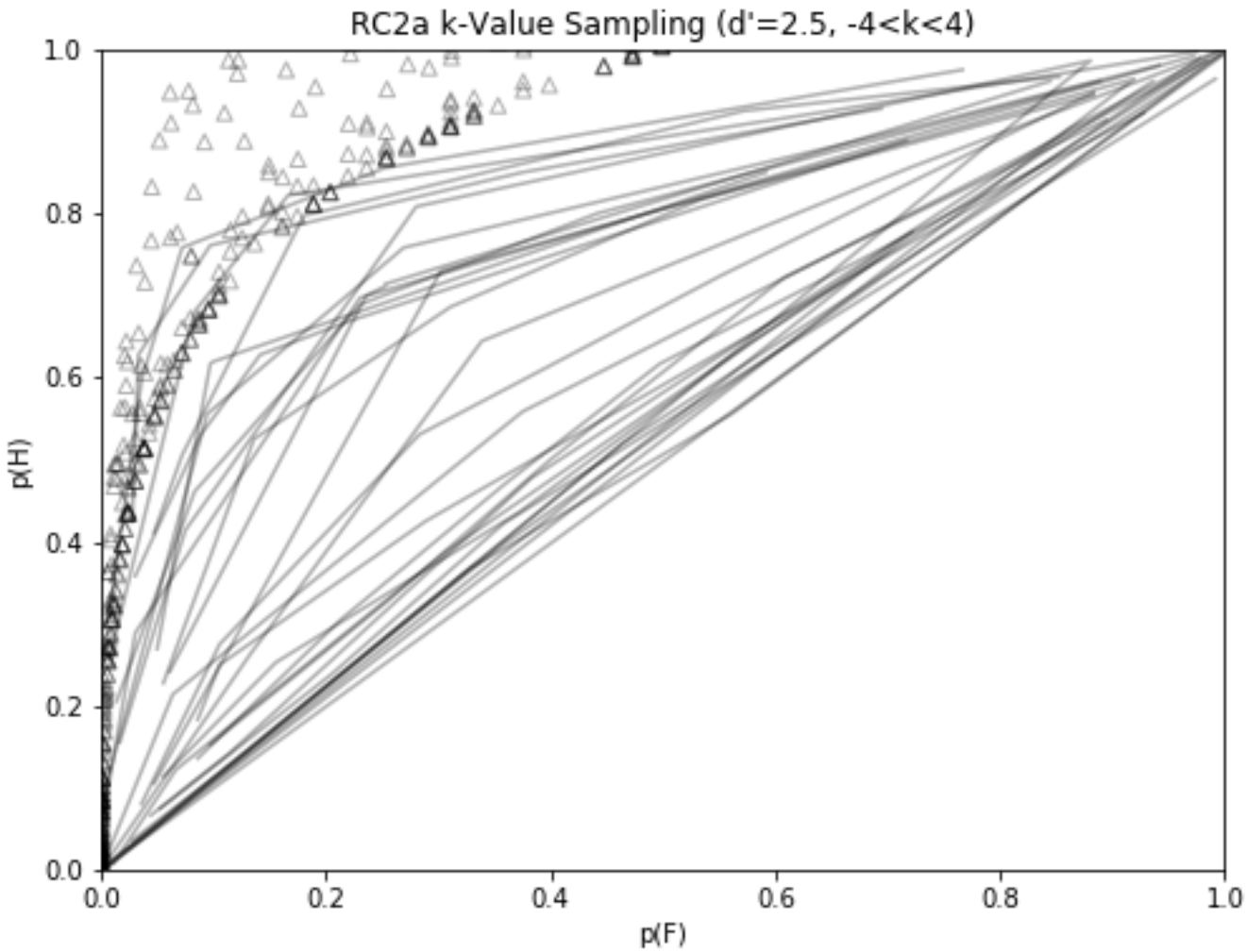

RC2a k-Value Sampling (d'=2.0, -4<k<4)
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0


RC2a k-Value Sampling (d'=2.1, -4<k<4)
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0


RC2a k-Value Sampling (d'=2.2, -4<k<4)
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0


RC2a k-Value Sampling (d'=2.3, -4<k<4)
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0


RC2a k-Value Sampling (d'=2.4, -4<k<4)
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0


RC2a k-Value Sampling (d'=2.5, -4<k<4)
p(H)
p(F)
0.0
0.2
0.4
0.6
0.8
1.0