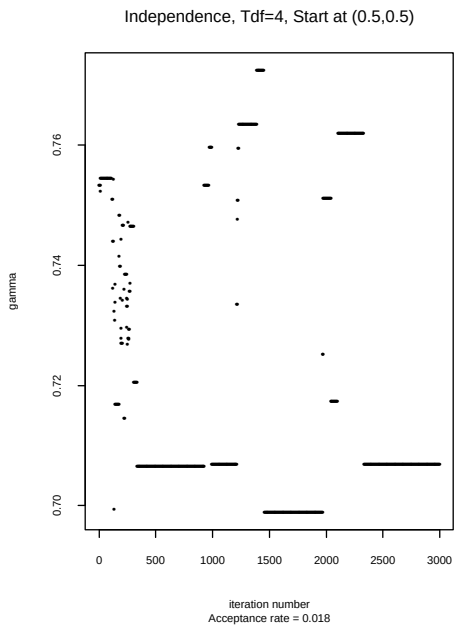
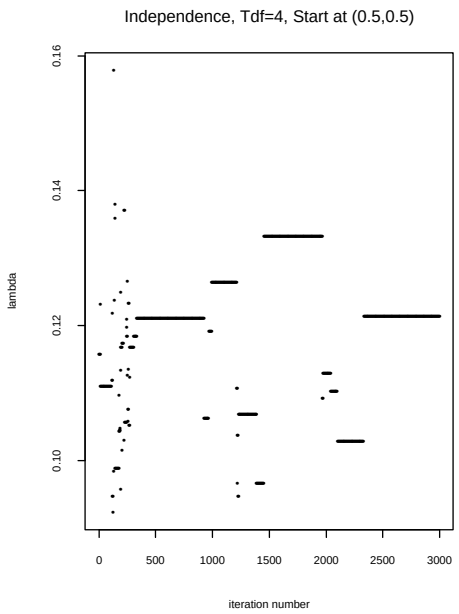
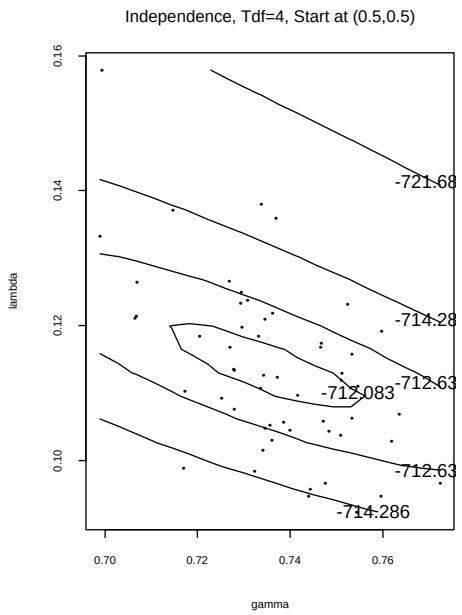
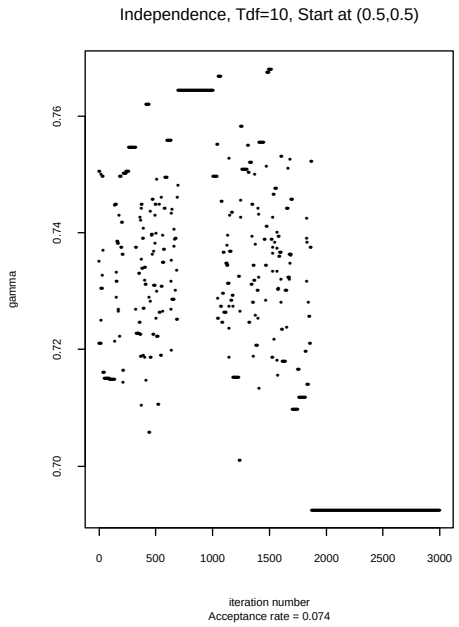
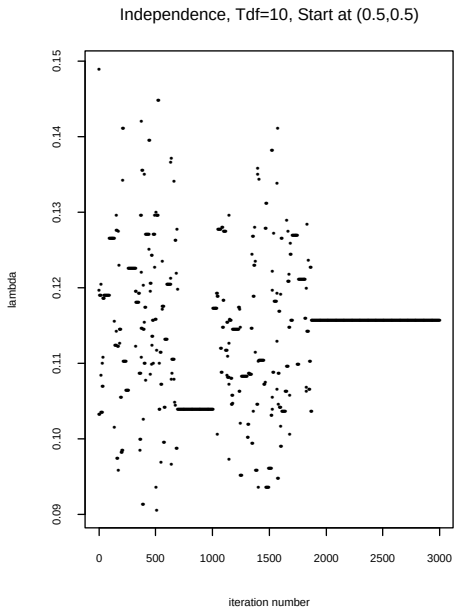
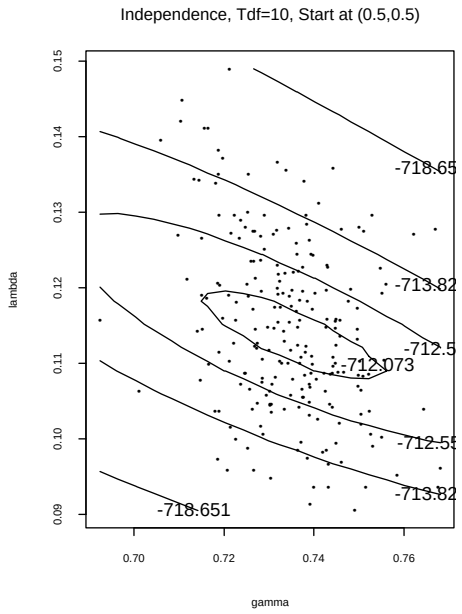

Independence, Tdf=4, Start at (0.5,0.5)
gamma
iteration number
Acceptance rate = 0.018

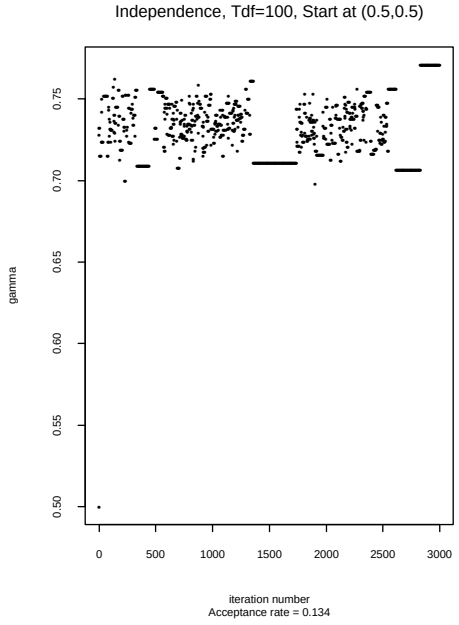

Independence, Tdf=4, Start at (0.5,0.5)
lambda
iteration number

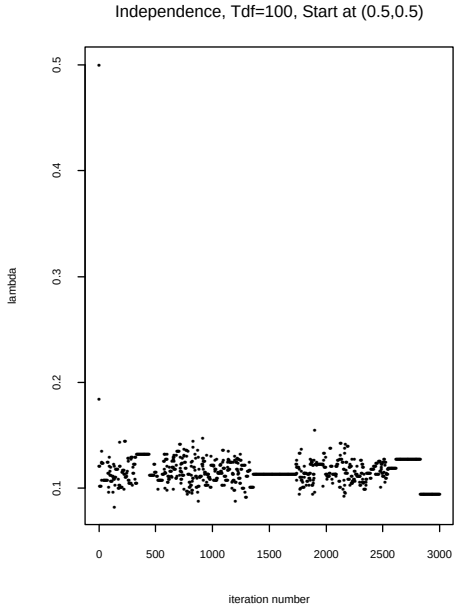

Independence, Tdf=4, Start at (0.5,0.5)
lambda
gamma
-721.68
-714.28
-712.63
-712.083
-712.63
-714.286

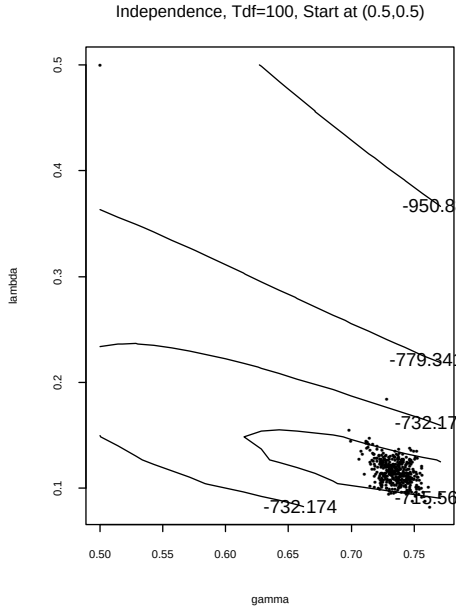

Independence, Tdf=10, Start at (0.5,0.5)
gamma
iteration number
Acceptance rate = 0.074


Independence, Tdf=10, Start at (0.5,0.5)
lambda
iteration number


Independence, Tdf=10, Start at (0.5,0.5)
lambda
gamma
-718.65
-713.82
-712.5
-712.073
-712.55
-713.82
-718.651


Independence, Tdf=100, Start at (0.5,0.5)
gamma
iteration number
Acceptance rate = 0.134


Independence, Tdf=100, Start at (0.5,0.5)
lambda
iteration number


Independence, Tdf=100, Start at (0.5,0.5)
lambda
gamma
-950.8
-779.34
-732.17
-732.174
-715.56