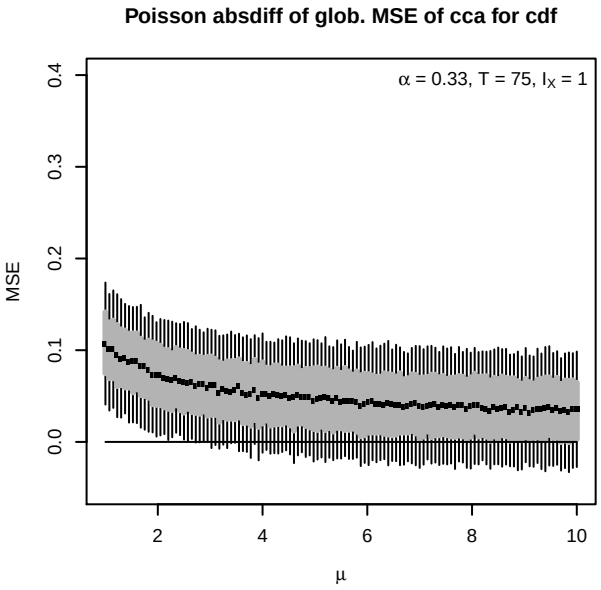
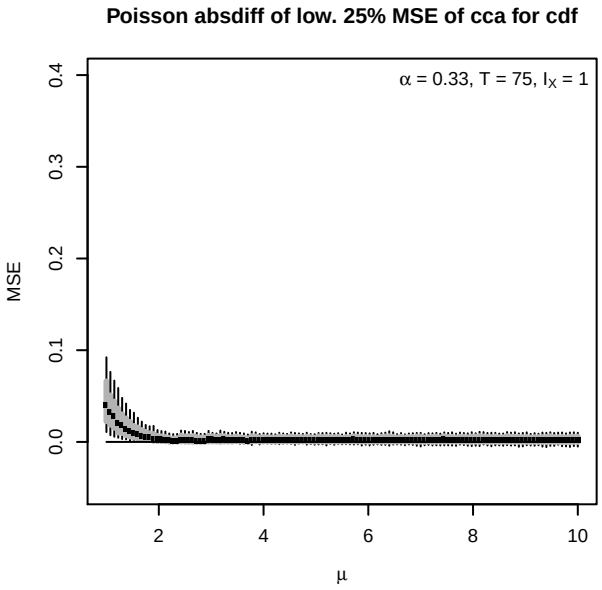
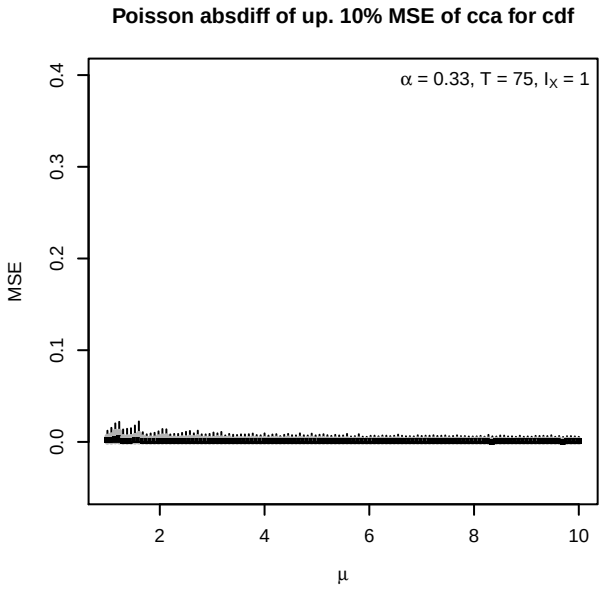
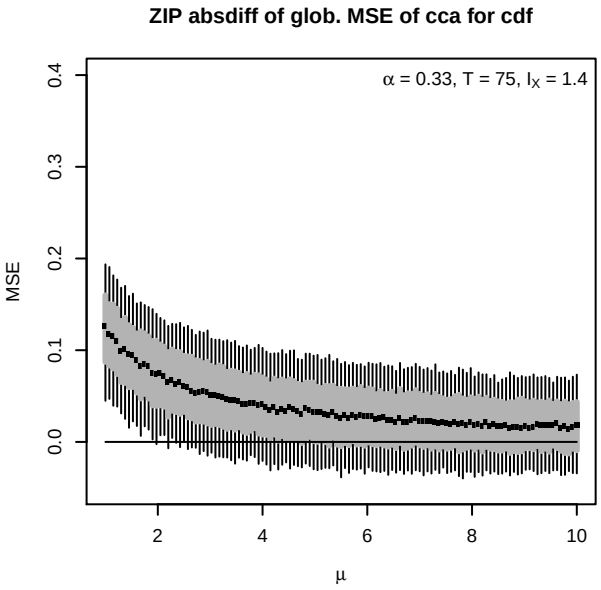
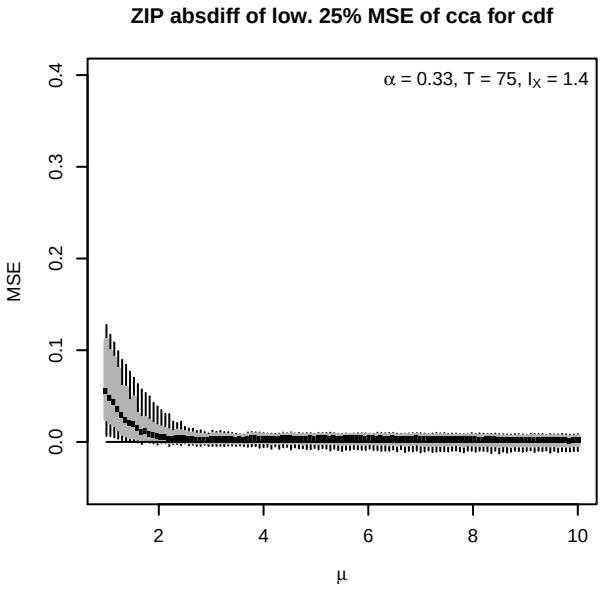
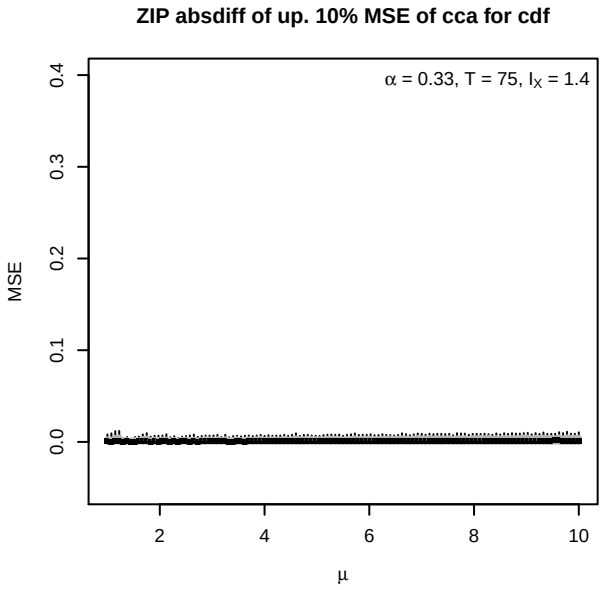

Poisson absdiff of glob. MSE of cca for cdf
α = 0.33, T = 75, I_X = 1
MSE
μ

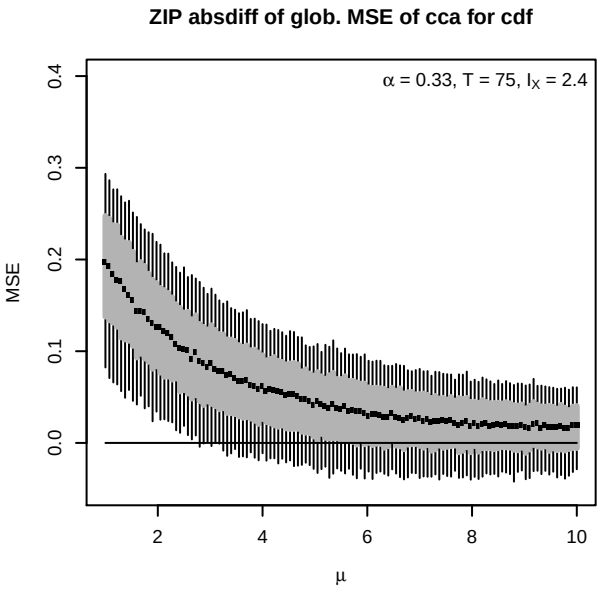

Poisson absdiff of low. 25% MSE of cca for cdf
α = 0.33, T = 75, I_X = 1
MSE
μ

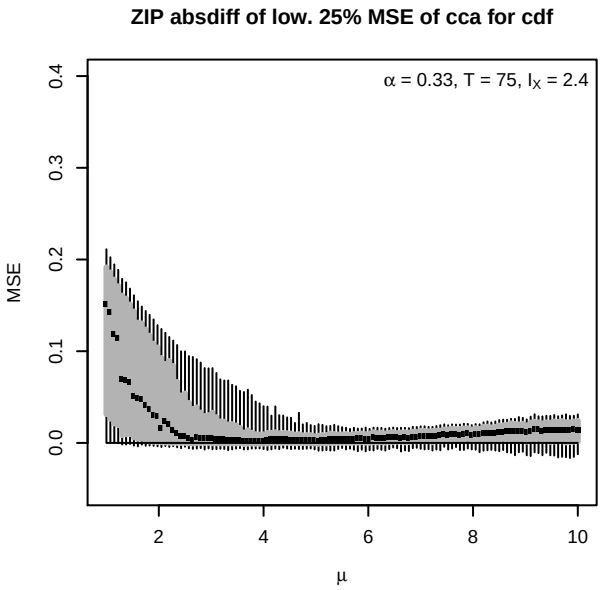

Poisson absdiff of up. 10% MSE of cca for cdf
α = 0.33, T = 75, I_X = 1
MSE
μ

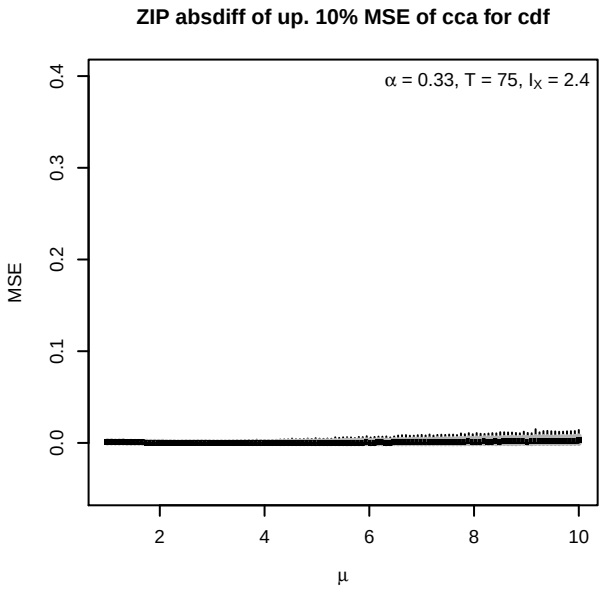

ZIP absdiff of glob. MSE of cca for cdf
α = 0.33, T = 75, I_X = 1.4
MSE
μ

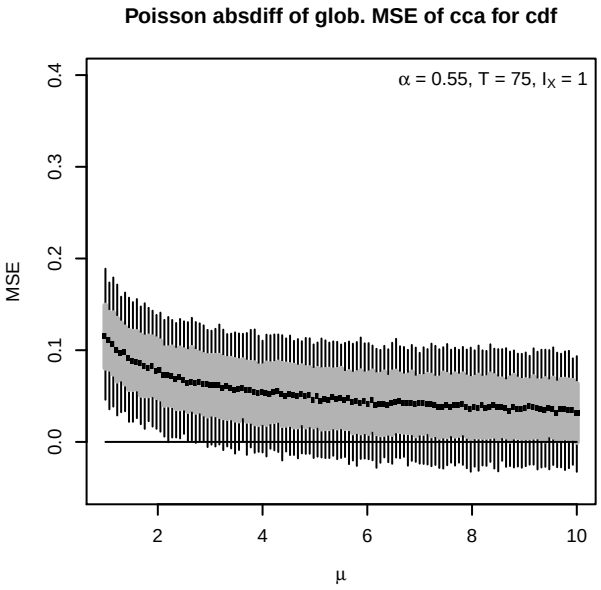

ZIP absdiff of low. 25% MSE of cca for cdf
α = 0.33, T = 75, I_X = 1.4
MSE
μ

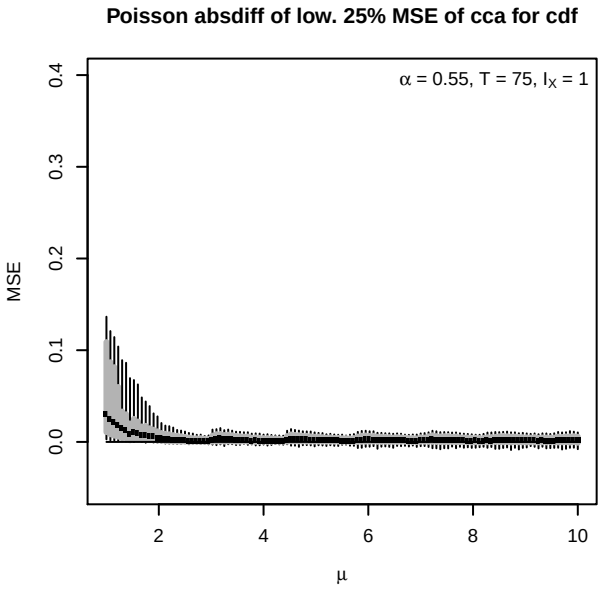

ZIP absdiff of up. 10% MSE of cca for cdf
α = 0.33, T = 75, I_X = 1.4
MSE
μ

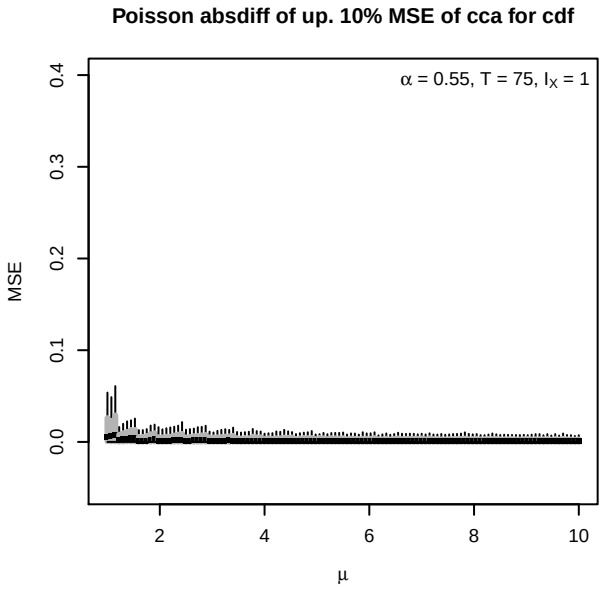

ZIP absdiff of glob. MSE of cca for cdf
α = 0.33, T = 75, I_X = 2.4
MSE
μ

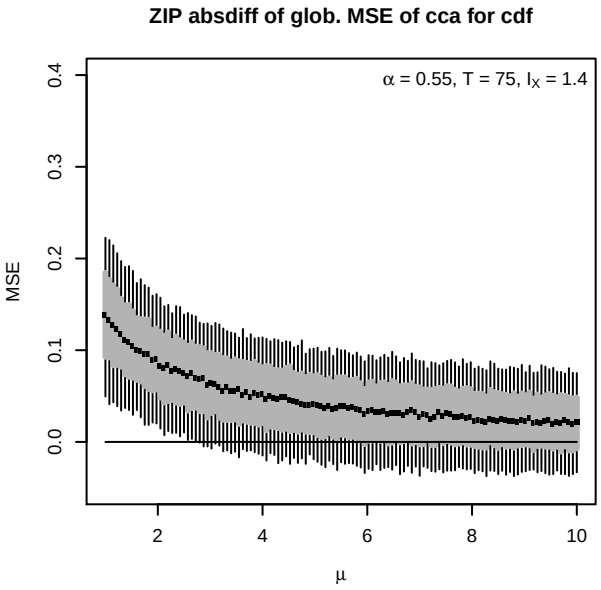

ZIP absdiff of low. 25% MSE of cca for cdf
α = 0.33, T = 75, I_X = 2.4
MSE
μ

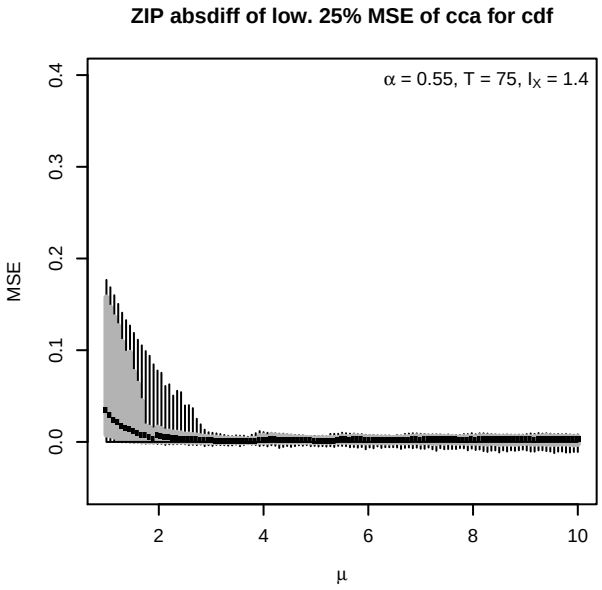

ZIP absdiff of up. 10% MSE of cca for cdf
α = 0.33, T = 75, I_X = 2.4
MSE
μ

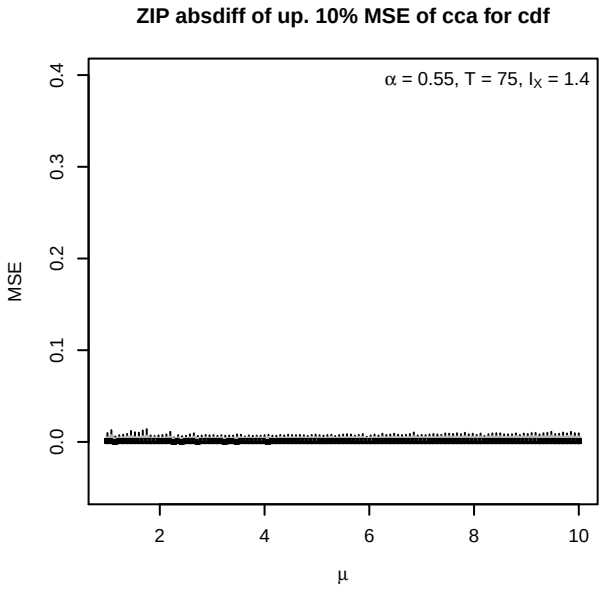

Poisson absdiff of glob. MSE of cca for cdf
α = 0.55, T = 75, I_X = 1
MSE
μ

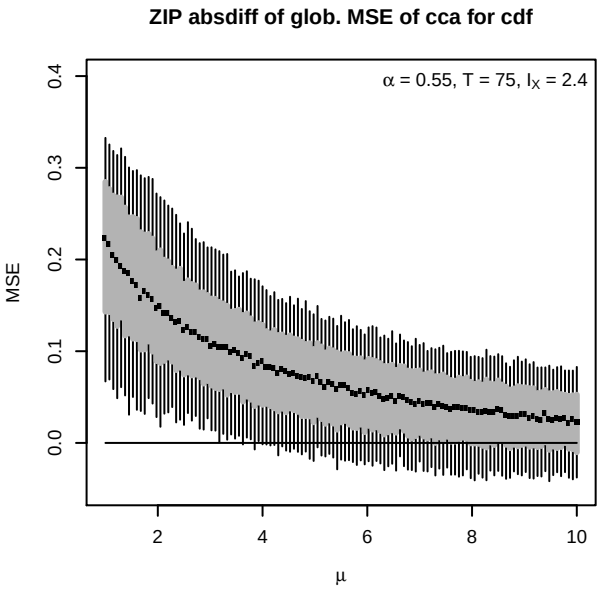

Poisson absdiff of low. 25% MSE of cca for cdf
α = 0.55, T = 75, I_X = 1
MSE
μ

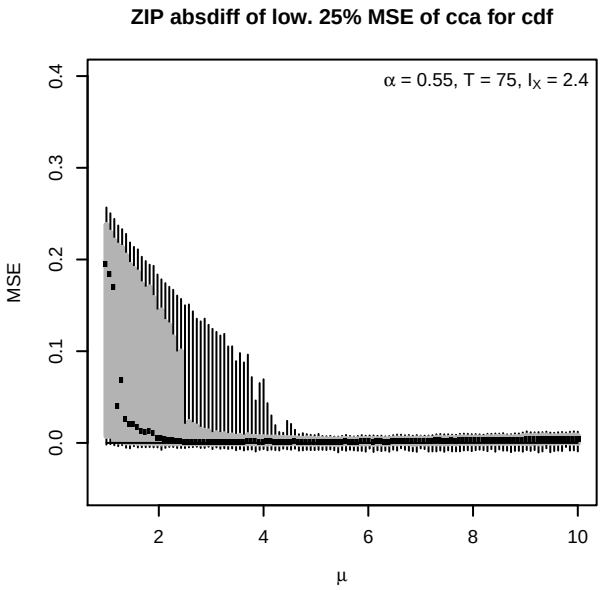

Poisson absdiff of up. 10% MSE of cca for cdf
α = 0.55, T = 75, I_X = 1
MSE
μ

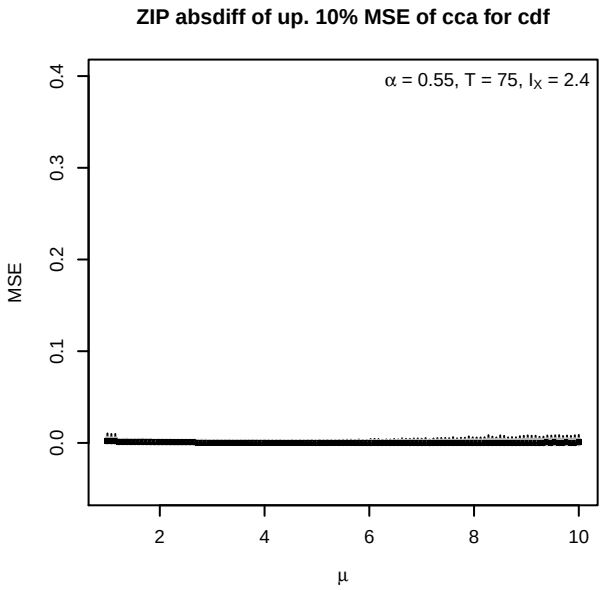

ZIP absdiff of glob. MSE of cca for cdf
α = 0.55, T = 75, I_X = 1.4
MSE
μ

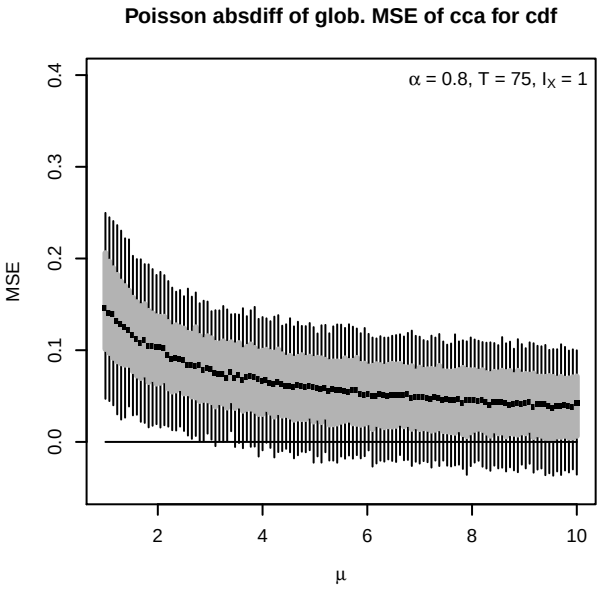

ZIP absdiff of low. 25% MSE of cca for cdf
α = 0.55, T = 75, I_X = 1.4
MSE
μ

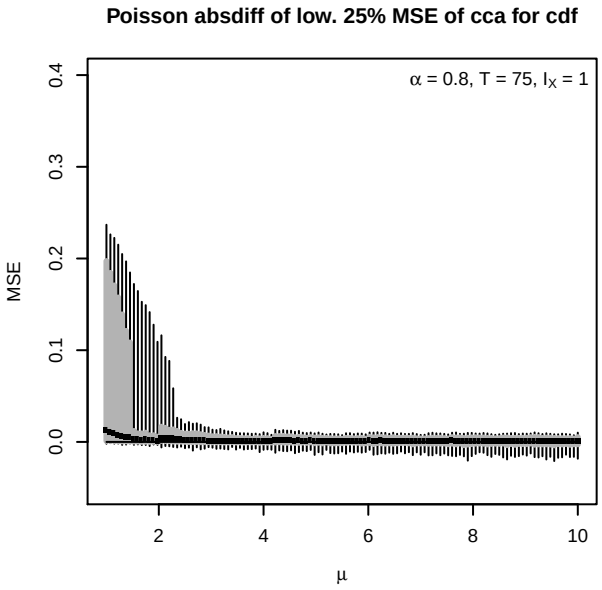

ZIP absdiff of up. 10% MSE of cca for cdf
α = 0.55, T = 75, I_X = 1.4
MSE
μ

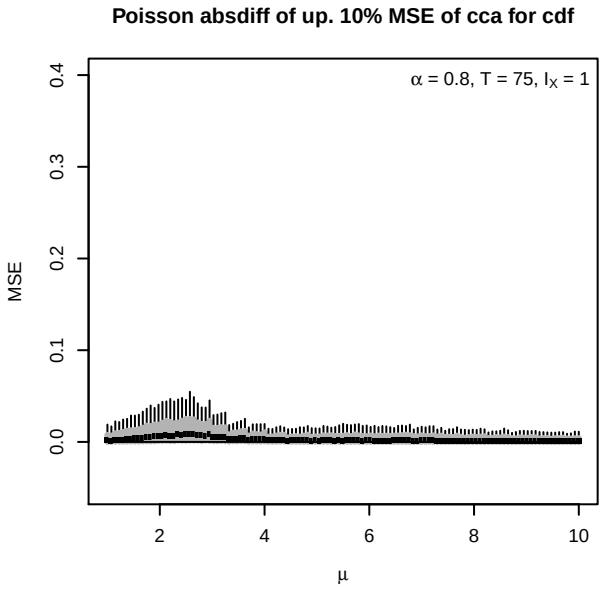

ZIP absdiff of glob. MSE of cca for cdf
α = 0.55, T = 75, I_X = 2.4
MSE
μ

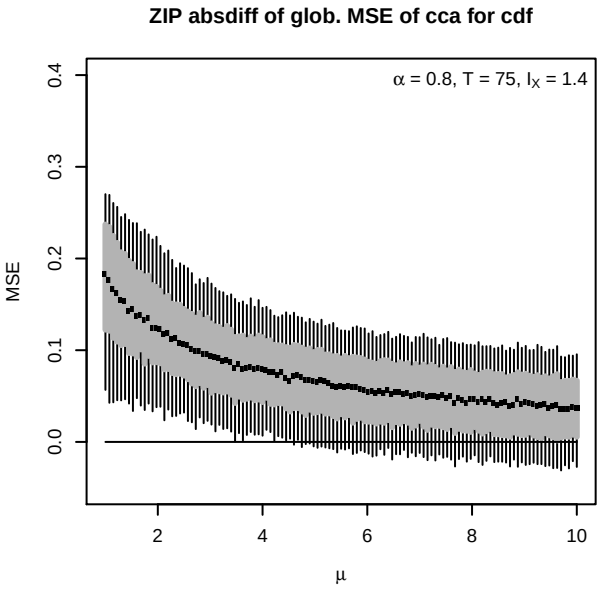

ZIP absdiff of low. 25% MSE of cca for cdf
α = 0.55, T = 75, I_X = 2.4
MSE
μ

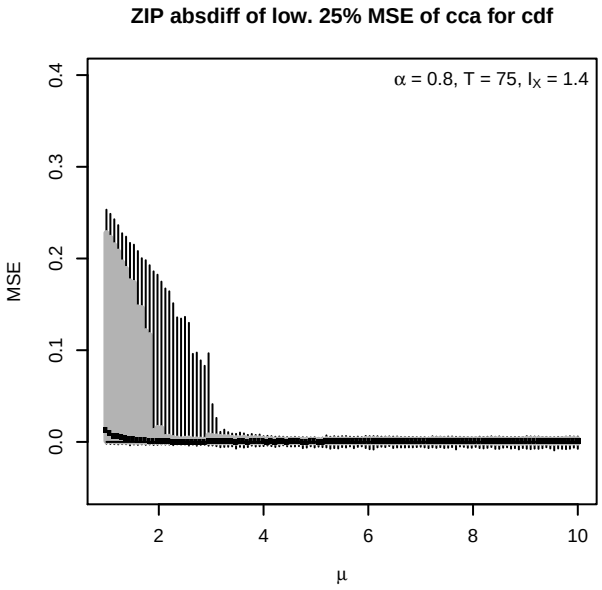

ZIP absdiff of up. 10% MSE of cca for cdf
α = 0.55, T = 75, I_X = 2.4
MSE
μ

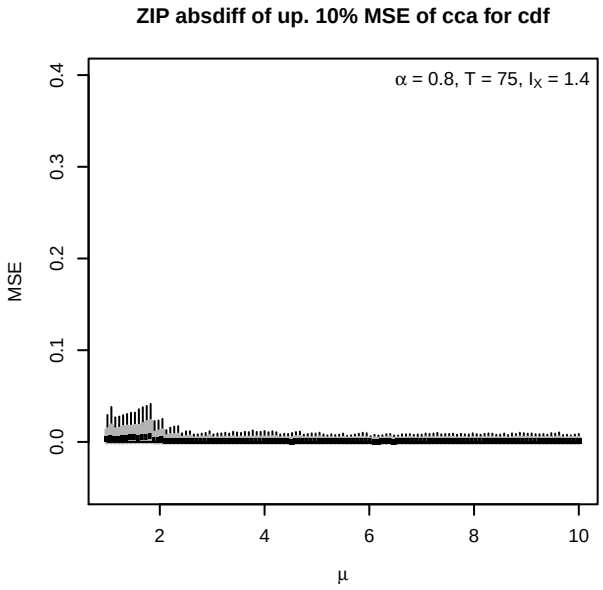

Poisson absdiff of glob. MSE of cca for cdf
α = 0.8, T = 75, I_X = 1
MSE
μ

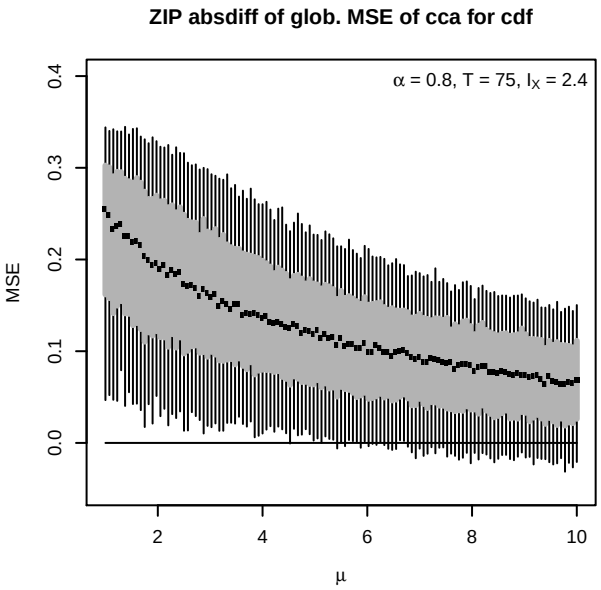

Poisson absdiff of low. 25% MSE of cca for cdf
α = 0.8, T = 75, I_X = 1
MSE
μ

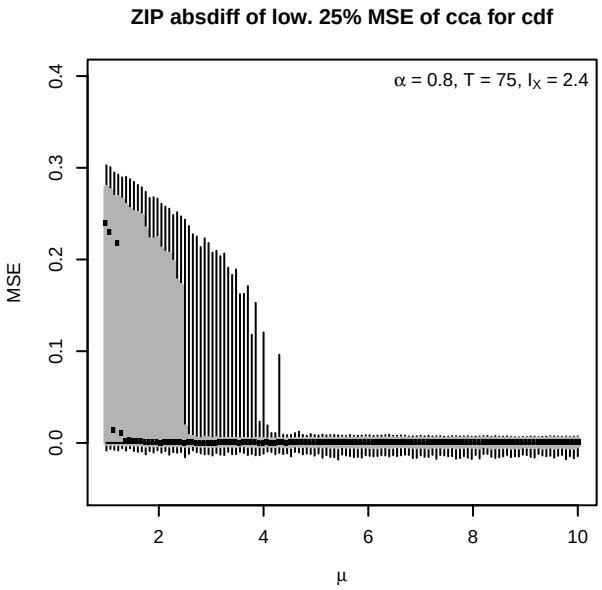

Poisson absdiff of up. 10% MSE of cca for cdf
α = 0.8, T = 75, I_X = 1
MSE
μ

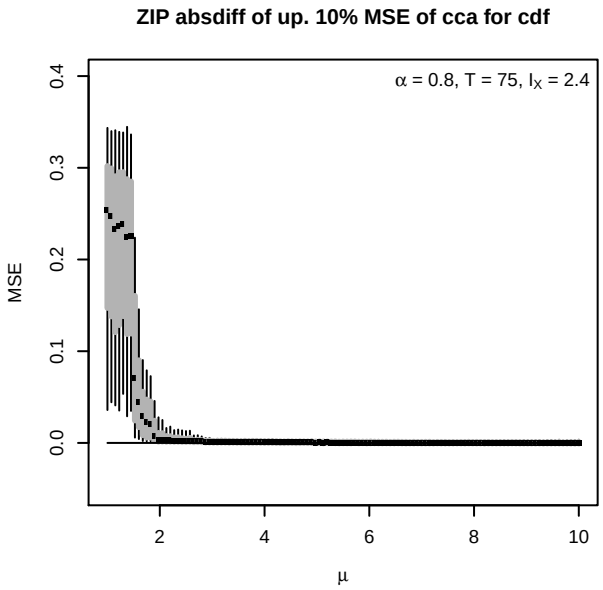

ZIP absdiff of glob. MSE of cca for cdf
α = 0.8, T = 75, I_X = 1.4
MSE
μ

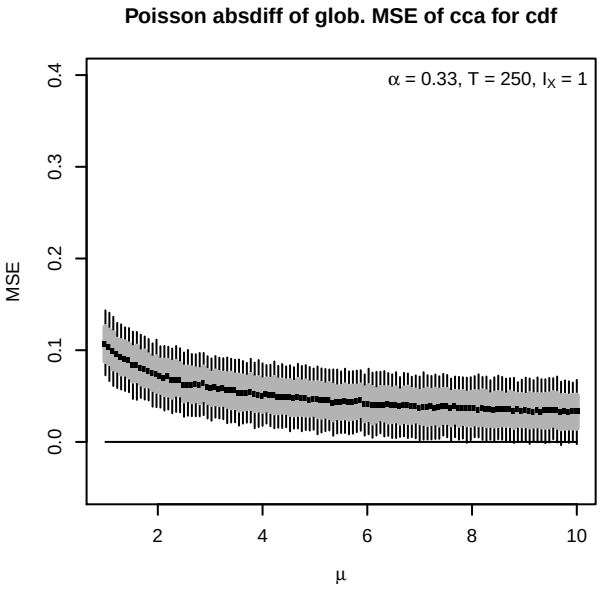

ZIP absdiff of low. 25% MSE of cca for cdf
α = 0.8, T = 75, I_X = 1.4
MSE
μ

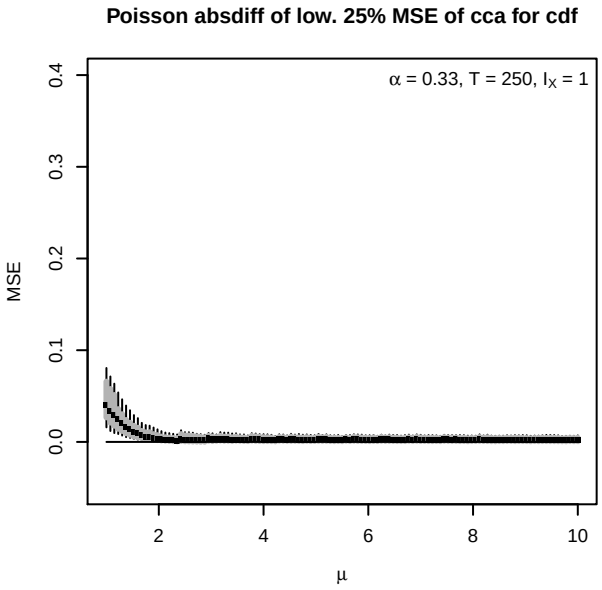

ZIP absdiff of up. 10% MSE of cca for cdf
α = 0.8, T = 75, I_X = 1.4
MSE
μ

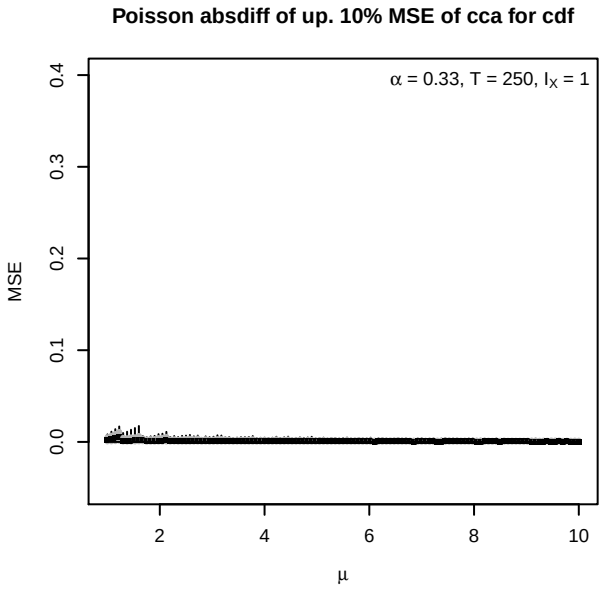

ZIP absdiff of glob. MSE of cca for cdf
α = 0.8, T = 75, I_X = 2.4
MSE
μ

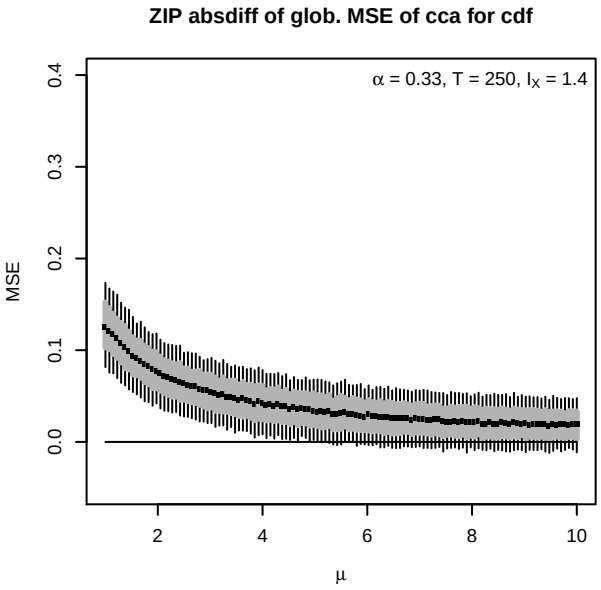

ZIP absdiff of low. 25% MSE of cca for cdf
α = 0.8, T = 75, I_X = 2.4
MSE
μ

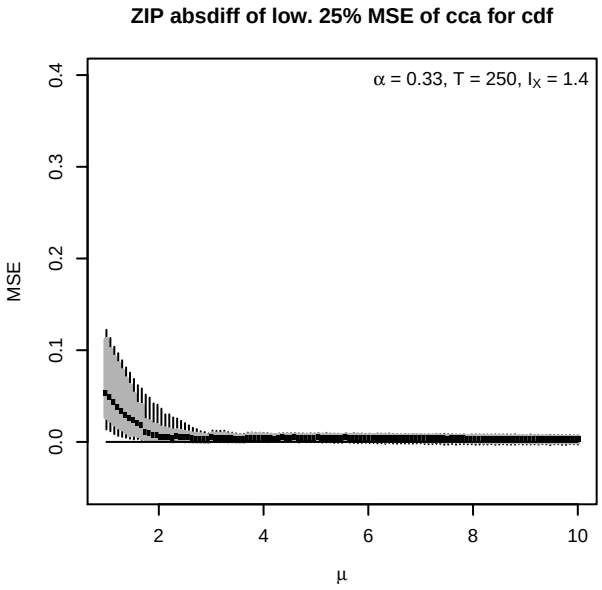

ZIP absdiff of up. 10% MSE of cca for cdf
α = 0.8, T = 75, I_X = 2.4
MSE
μ

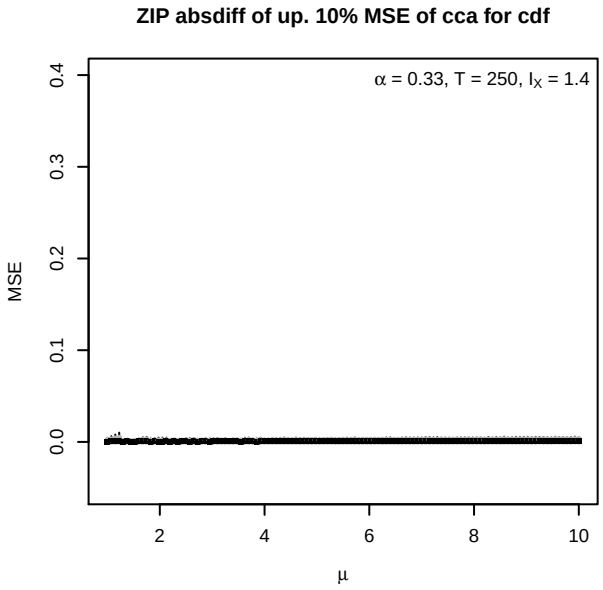

Poisson absdiff of glob. MSE of cca for cdf
α = 0.33, T = 250, I_X = 1
MSE
μ

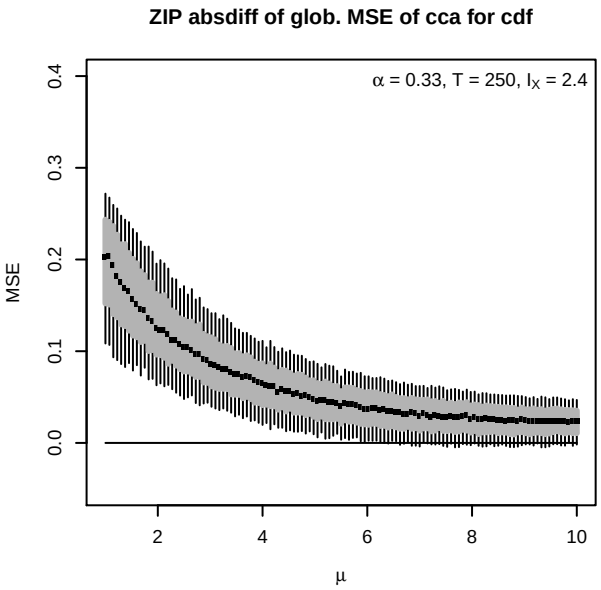

Poisson absdiff of low. 25% MSE of cca for cdf
α = 0.33, T = 250, I_X = 1
MSE
μ

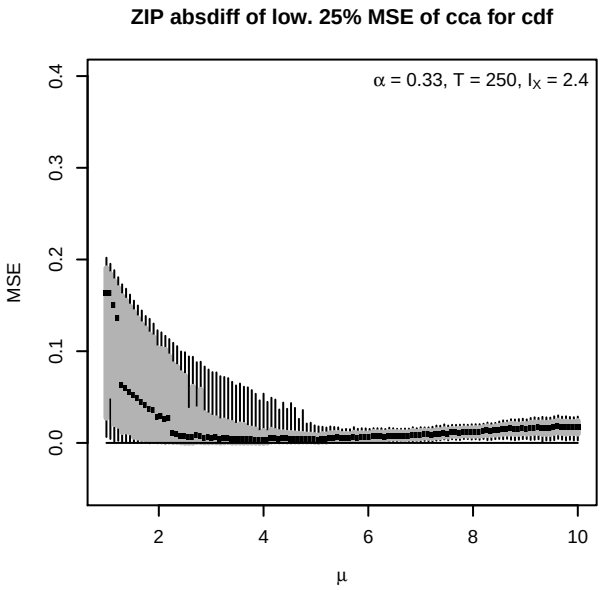

Poisson absdiff of up. 10% MSE of cca for cdf
α = 0.33, T = 250, I_X = 1
MSE
μ

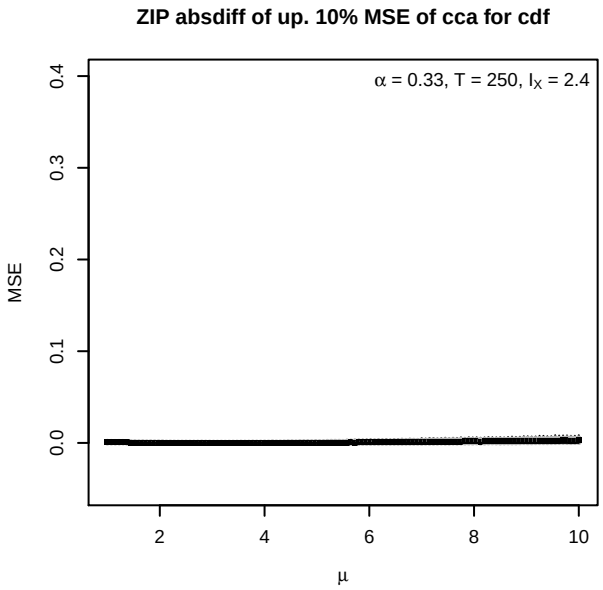

ZIP absdiff of glob. MSE of cca for cdf
α = 0.33, T = 250, I_X = 1.4
MSE
μ

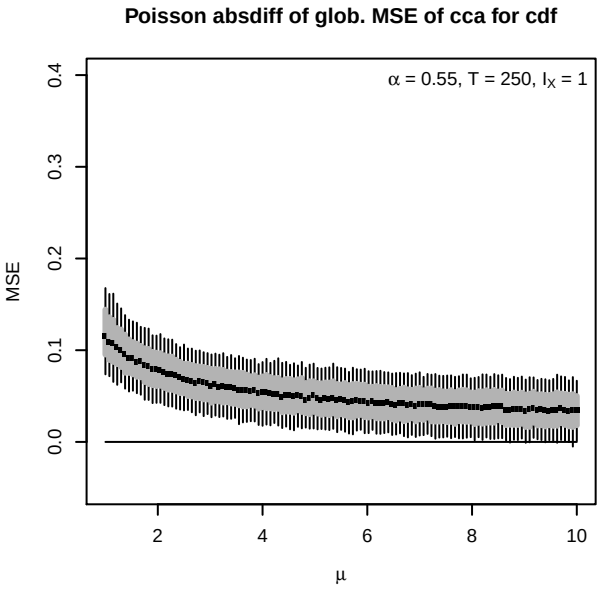

ZIP absdiff of low. 25% MSE of cca for cdf
α = 0.33, T = 250, I_X = 1.4
MSE
μ

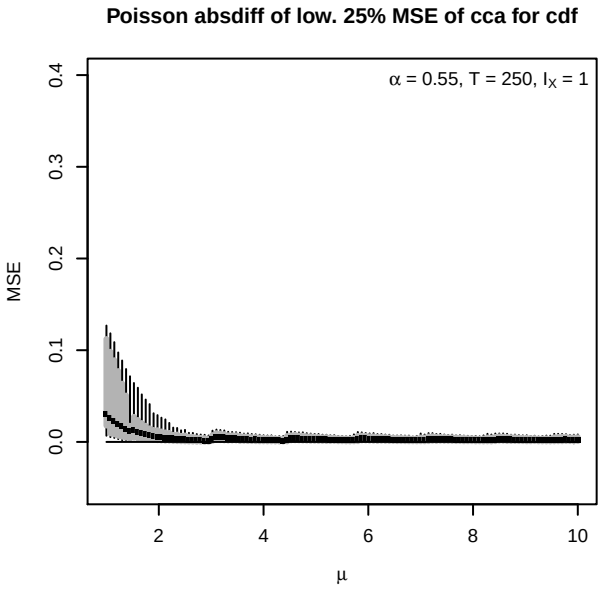

ZIP absdiff of up. 10% MSE of cca for cdf
α = 0.33, T = 250, I_X = 1.4
MSE
μ

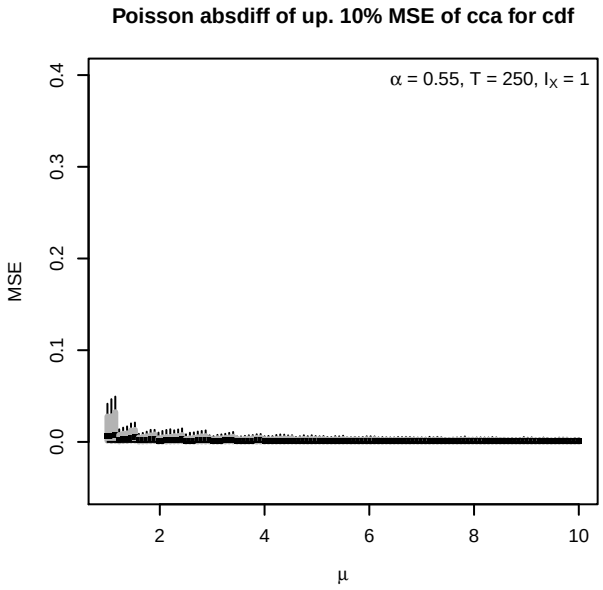

ZIP absdiff of glob. MSE of cca for cdf
α = 0.33, T = 250, I_X = 2.4
MSE
μ

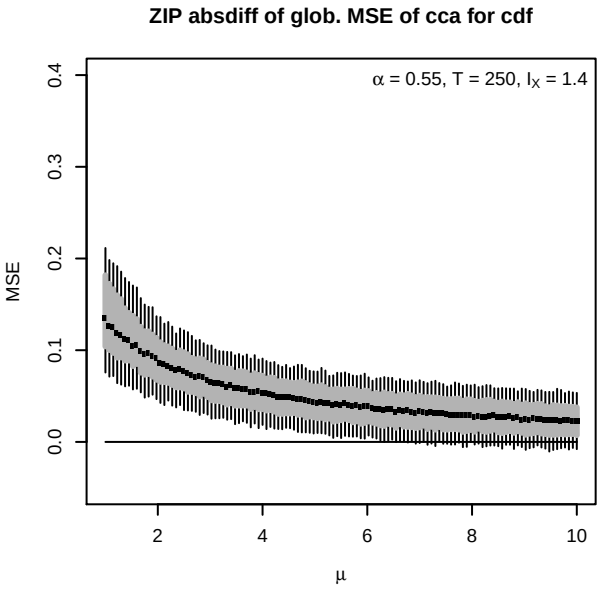

ZIP absdiff of low. 25% MSE of cca for cdf
α = 0.33, T = 250, I_X = 2.4
MSE
μ

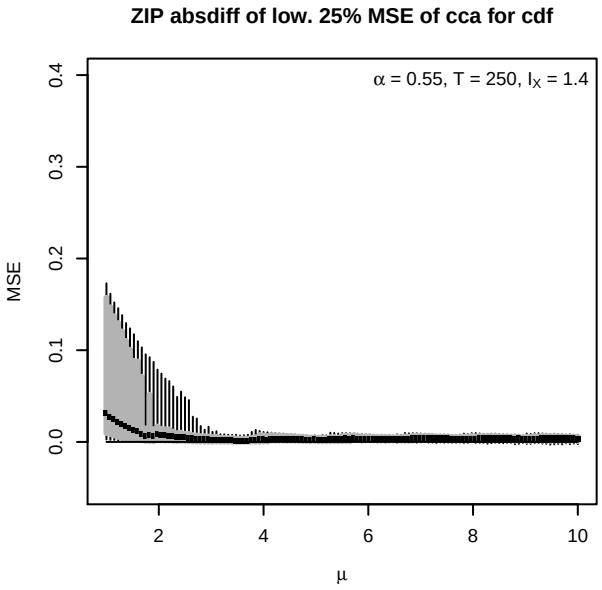

ZIP absdiff of up. 10% MSE of cca for cdf
α = 0.33, T = 250, I_X = 2.4
MSE
μ

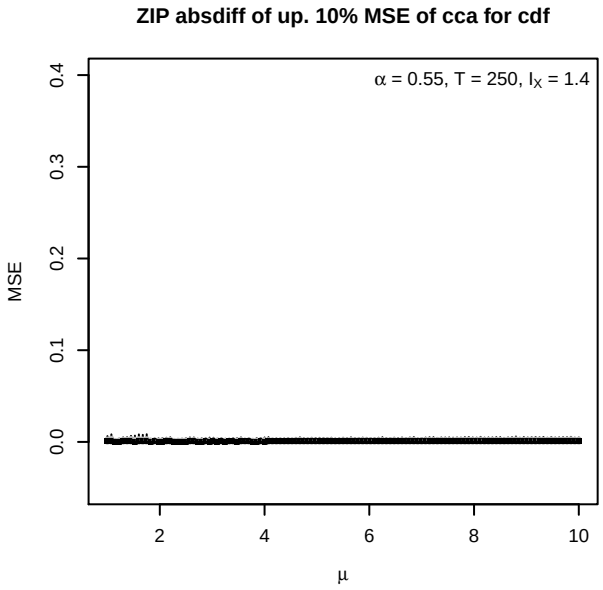

Poisson absdiff of glob. MSE of cca for cdf
α = 0.55, T = 250, I_X = 1
MSE
μ

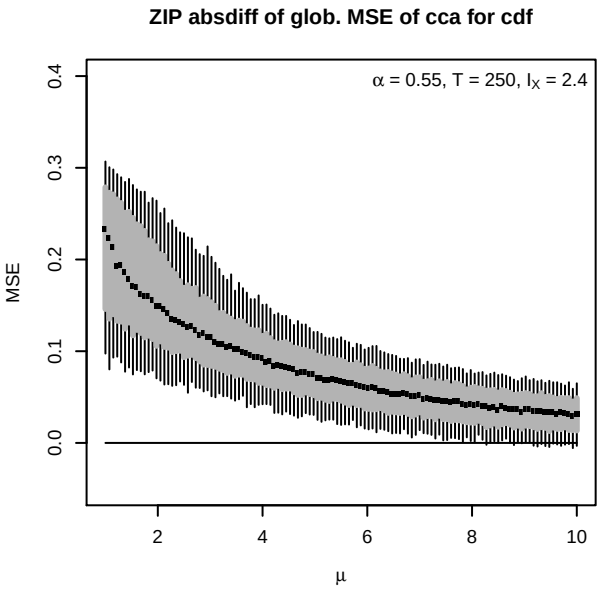

Poisson absdiff of low. 25% MSE of cca for cdf
α = 0.55, T = 250, I_X = 1
MSE
μ

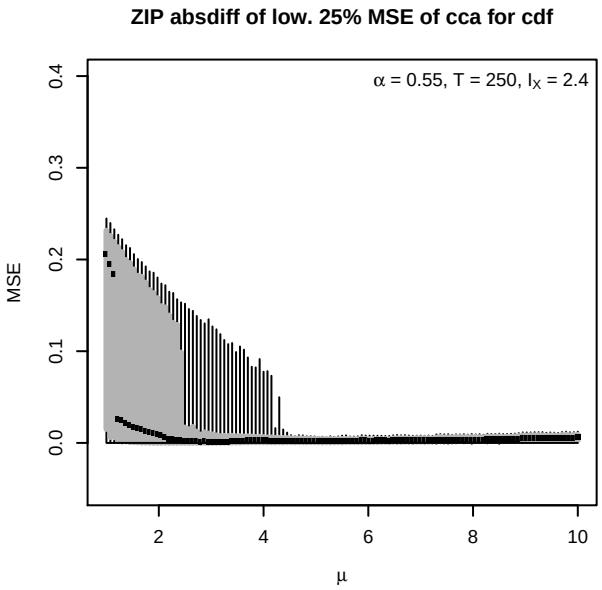

Poisson absdiff of up. 10% MSE of cca for cdf
α = 0.55, T = 250, I_X = 1
MSE
μ

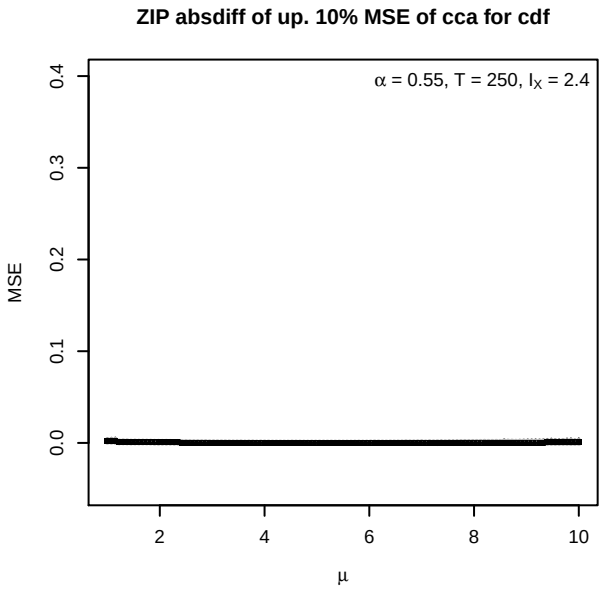

ZIP absdiff of glob. MSE of cca for cdf
α = 0.55, T = 250, I_X = 1.4
MSE
μ

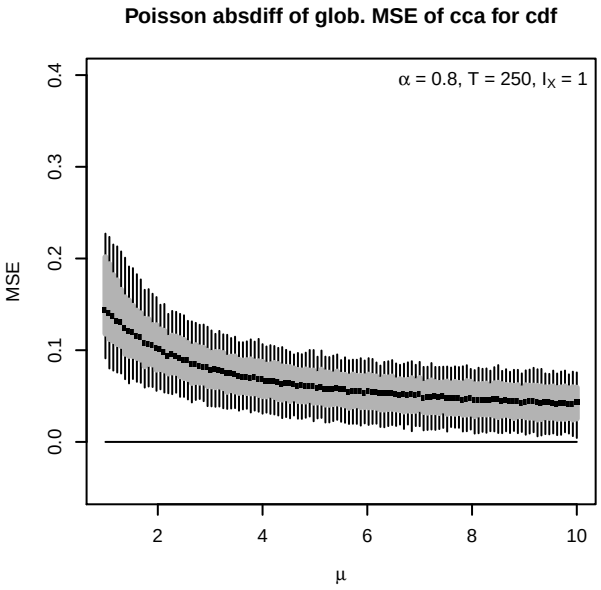

ZIP absdiff of low. 25% MSE of cca for cdf
α = 0.55, T = 250, I_X = 1.4
MSE
μ

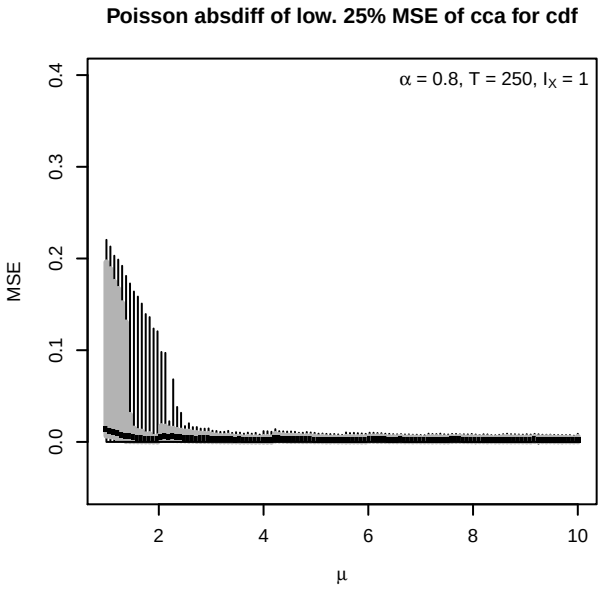

ZIP absdiff of up. 10% MSE of cca for cdf
α = 0.55, T = 250, I_X = 1.4
MSE
μ

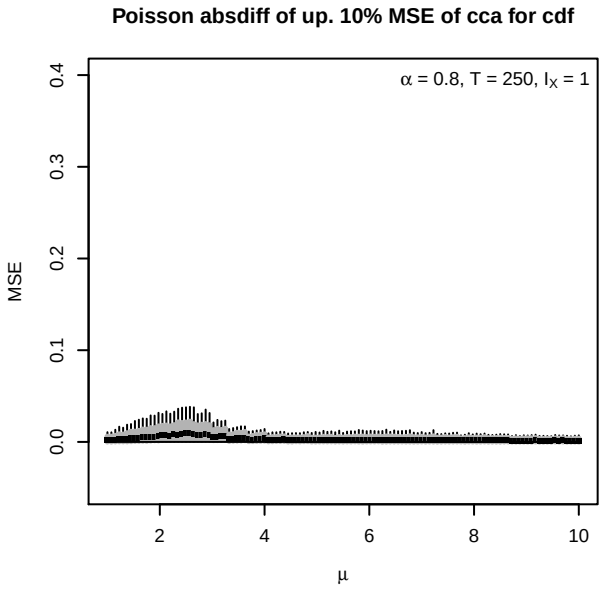

ZIP absdiff of glob. MSE of cca for cdf
α = 0.55, T = 250, I_X = 2.4
MSE
μ

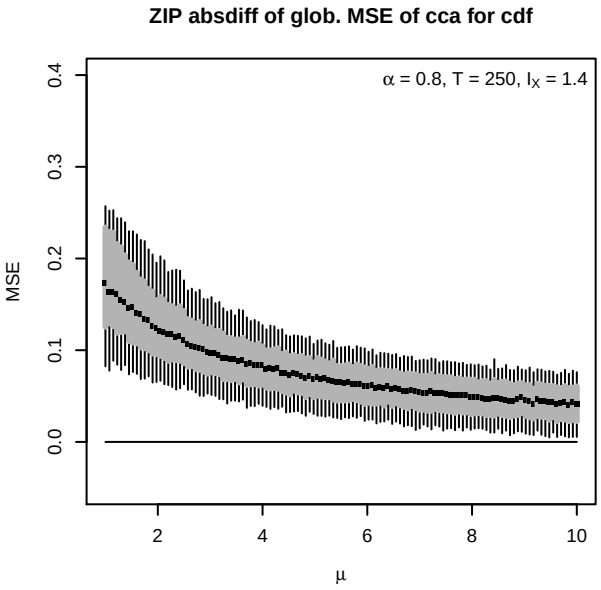

ZIP absdiff of low. 25% MSE of cca for cdf
α = 0.55, T = 250, I_X = 2.4
MSE
μ

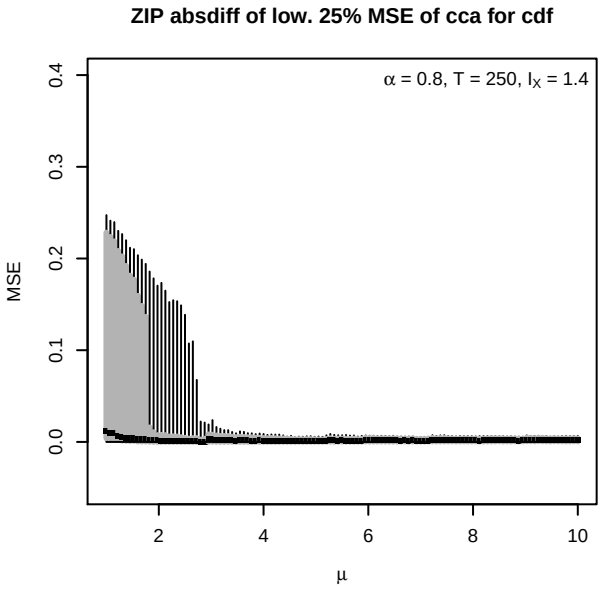

ZIP absdiff of up. 10% MSE of cca for cdf
α = 0.55, T = 250, I_X = 2.4
MSE
μ

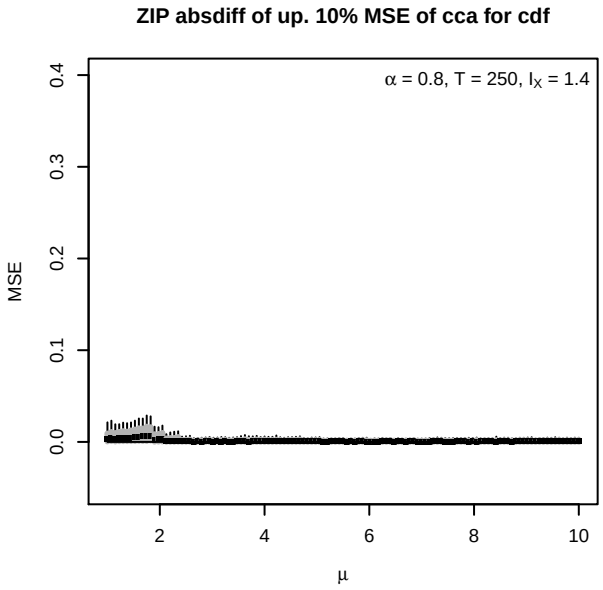

Poisson absdiff of glob. MSE of cca for cdf
α = 0.8, T = 250, I_X = 1
MSE
μ

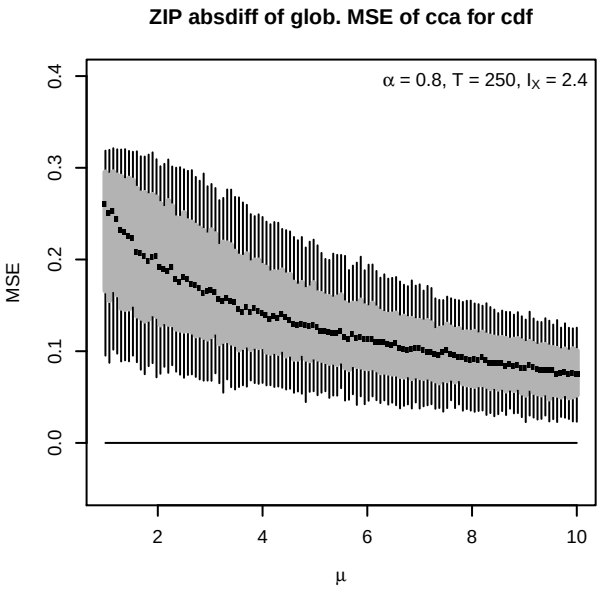

Poisson absdiff of low. 25% MSE of cca for cdf
α = 0.8, T = 250, I_X = 1
MSE
μ

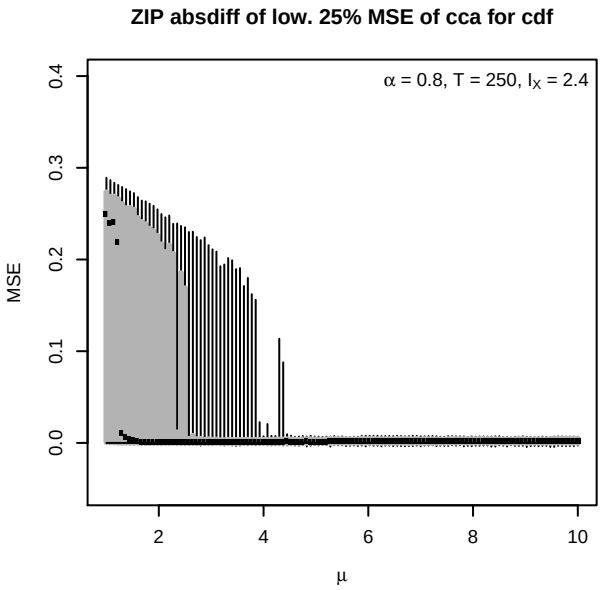

Poisson absdiff of up. 10% MSE of cca for cdf
α = 0.8, T = 250, I_X = 1
MSE
μ

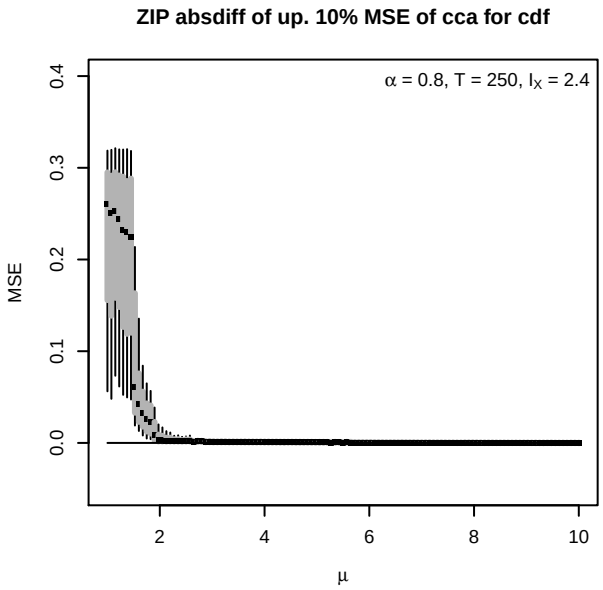

ZIP absdiff of glob. MSE of cca for cdf
α = 0.8, T = 250, I_X = 1.4
MSE
μ

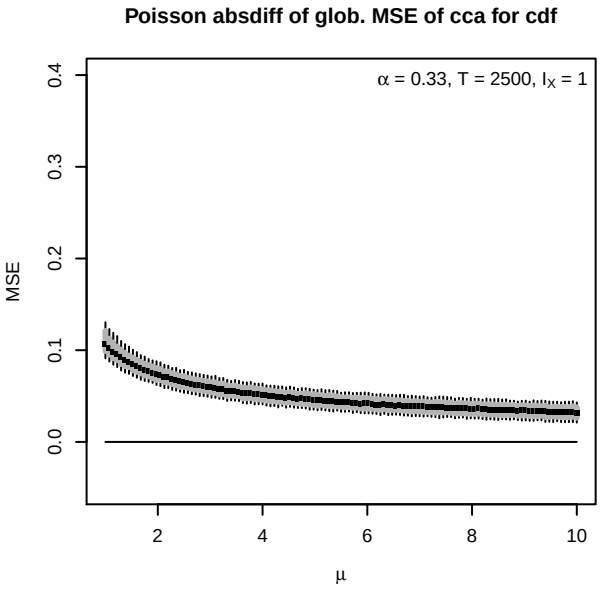

ZIP absdiff of low. 25% MSE of cca for cdf
α = 0.8, T = 250, I_X = 1.4
MSE
μ

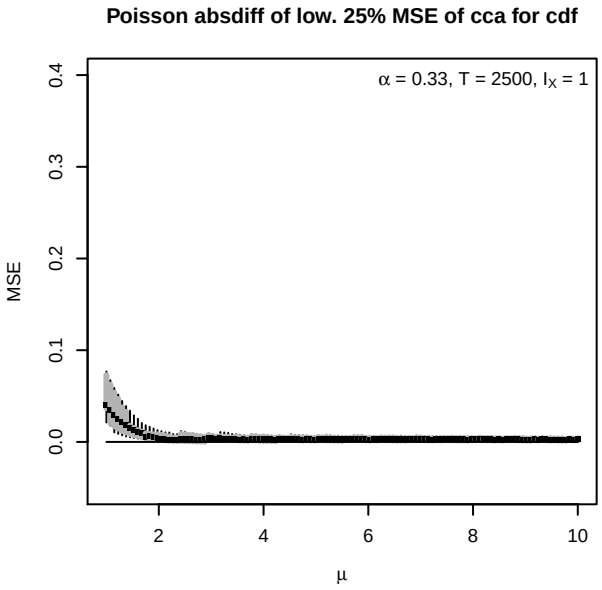

ZIP absdiff of up. 10% MSE of cca for cdf
α = 0.8, T = 250, I_X = 1.4
MSE
μ

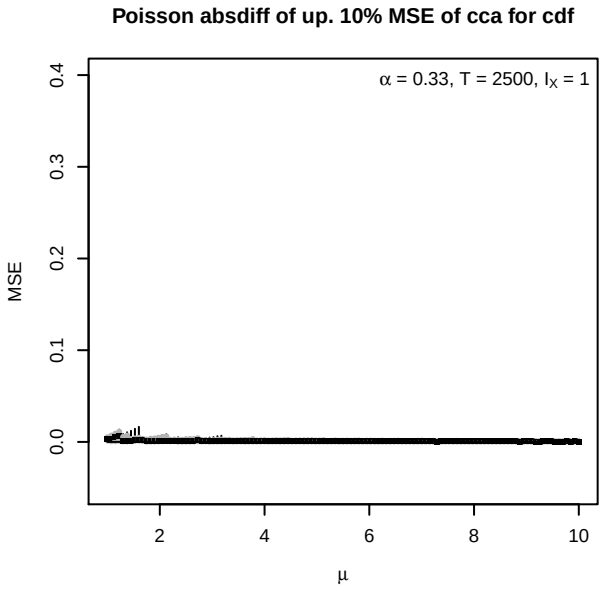

ZIP absdiff of glob. MSE of cca for cdf
α = 0.8, T = 250, I_X = 2.4
MSE
μ

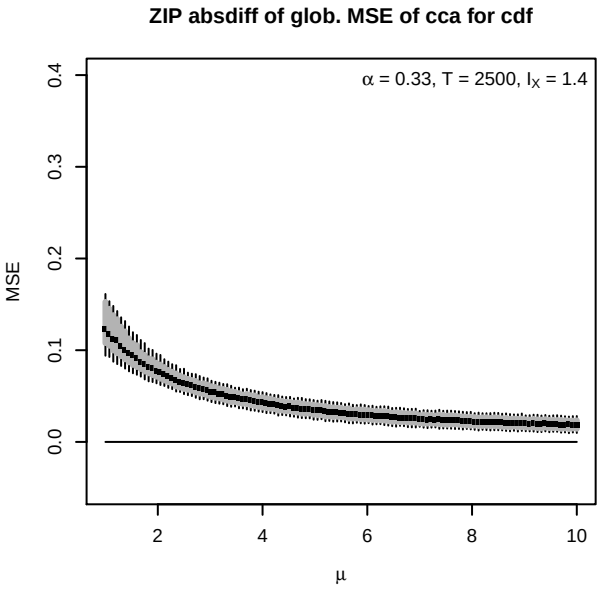

ZIP absdiff of low. 25% MSE of cca for cdf
α = 0.8, T = 250, I_X = 2.4
MSE
μ

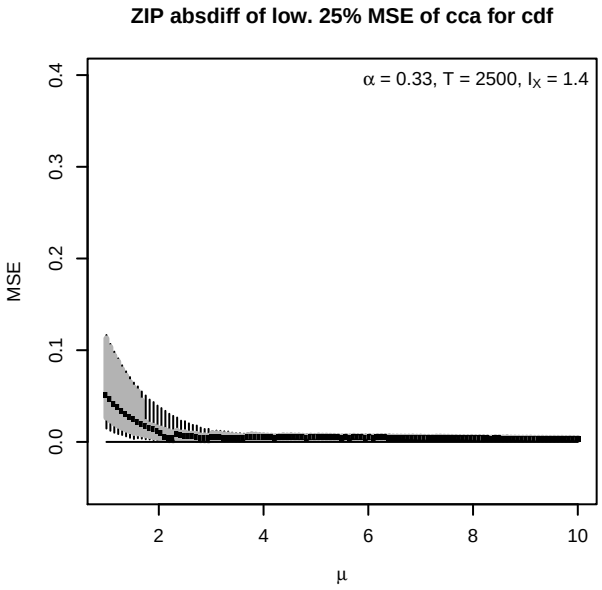

ZIP absdiff of up. 10% MSE of cca for cdf
α = 0.8, T = 250, I_X = 2.4
MSE
μ

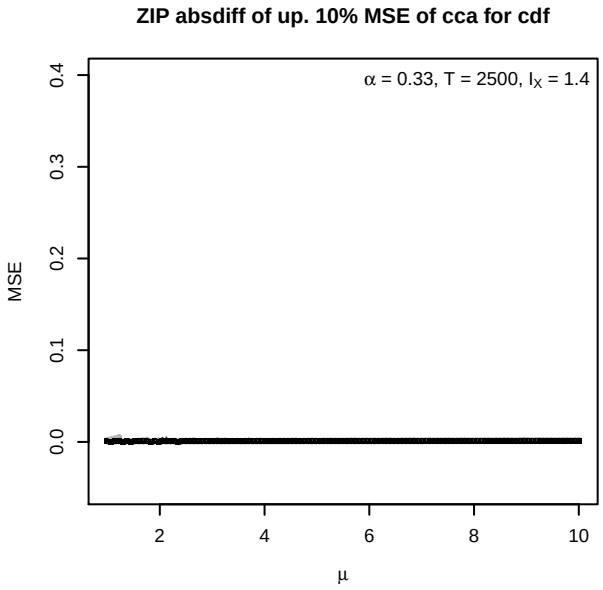

Poisson absdiff of glob. MSE of cca for cdf
α = 0.33, T = 2500, I_X = 1
MSE
μ

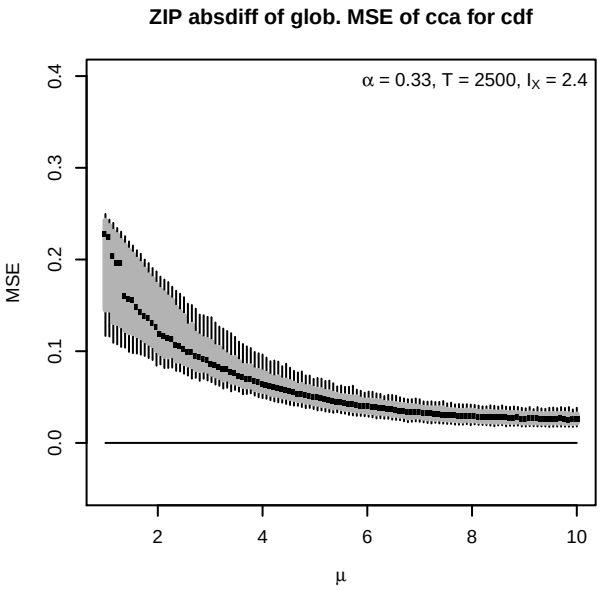

Poisson absdiff of low. 25% MSE of cca for cdf
α = 0.33, T = 2500, I_X = 1
MSE
μ

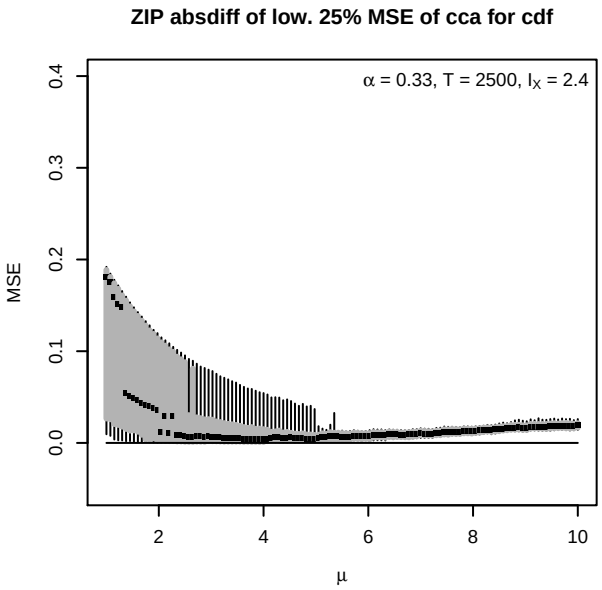

Poisson absdiff of up. 10% MSE of cca for cdf
α = 0.33, T = 2500, I_X = 1
MSE
μ

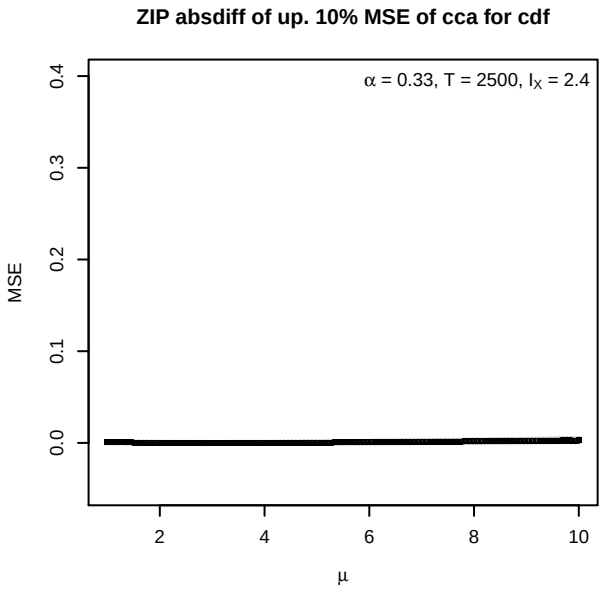

ZIP absdiff of glob. MSE of cca for cdf
α = 0.33, T = 2500, I_X = 1.4
MSE
μ

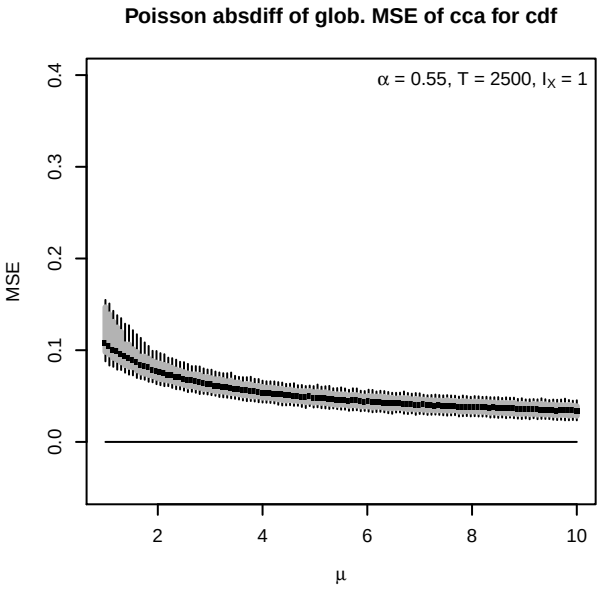

ZIP absdiff of low. 25% MSE of cca for cdf
α = 0.33, T = 2500, I_X = 1.4
MSE
μ

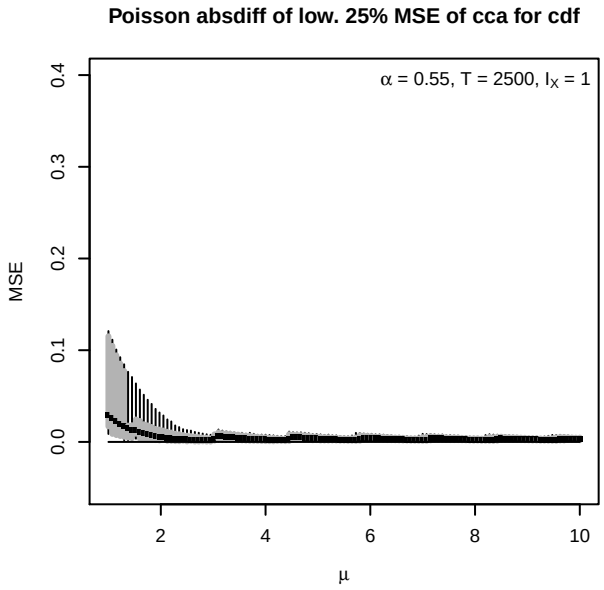

ZIP absdiff of up. 10% MSE of cca for cdf
α = 0.33, T = 2500, I_X = 1.4
MSE
μ

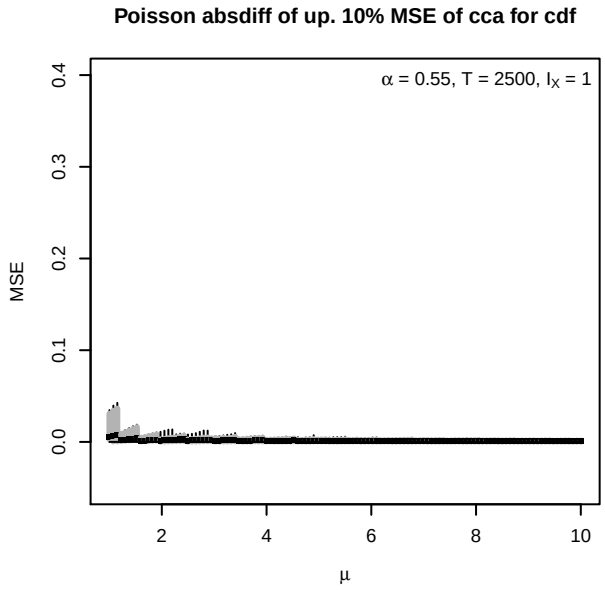

ZIP absdiff of glob. MSE of cca for cdf
α = 0.33, T = 2500, I_X = 2.4
MSE
μ

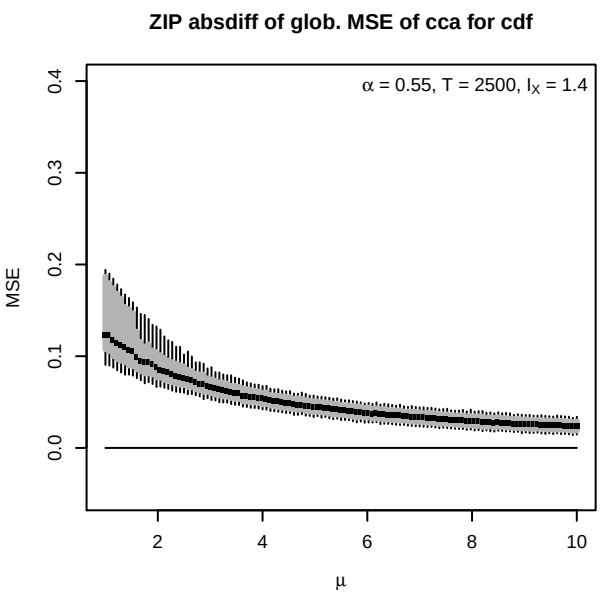

ZIP absdiff of low. 25% MSE of cca for cdf
α = 0.33, T = 2500, I_X = 2.4
MSE
μ

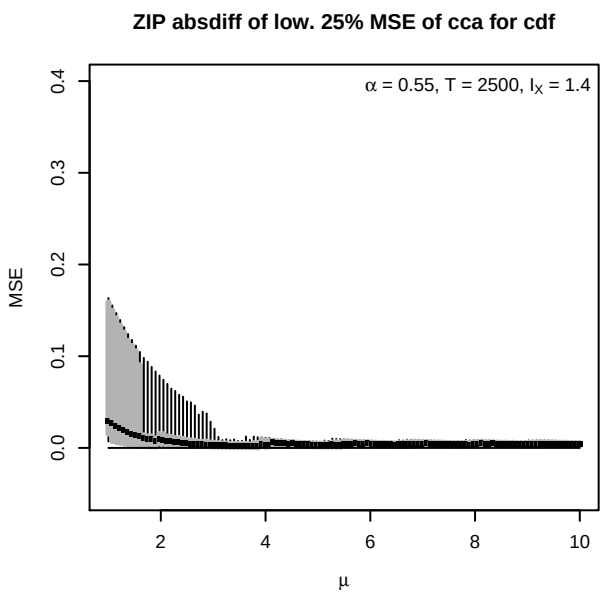

ZIP absdiff of up. 10% MSE of cca for cdf
α = 0.33, T = 2500, I_X = 2.4
MSE
μ

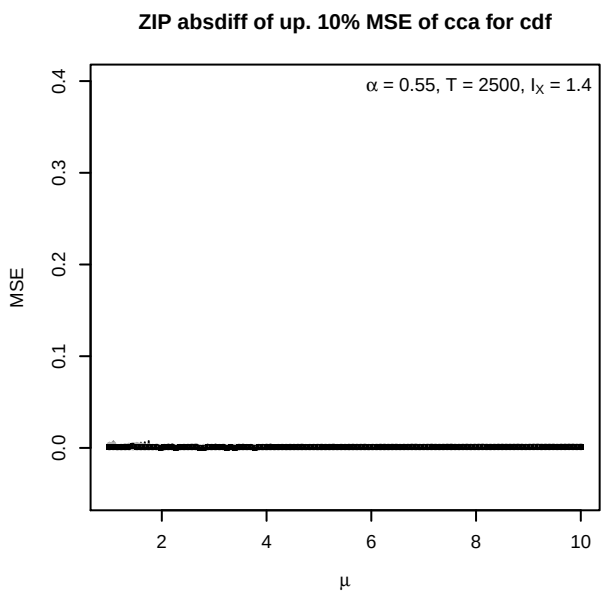

Poisson absdiff of glob. MSE of cca for cdf
α = 0.55, T = 2500, I_X = 1
MSE
μ

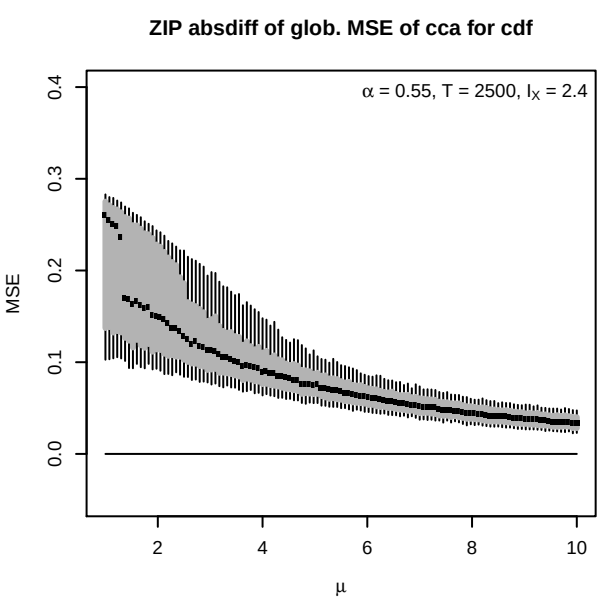

Poisson absdiff of low. 25% MSE of cca for cdf
α = 0.55, T = 2500, I_X = 1
MSE
μ

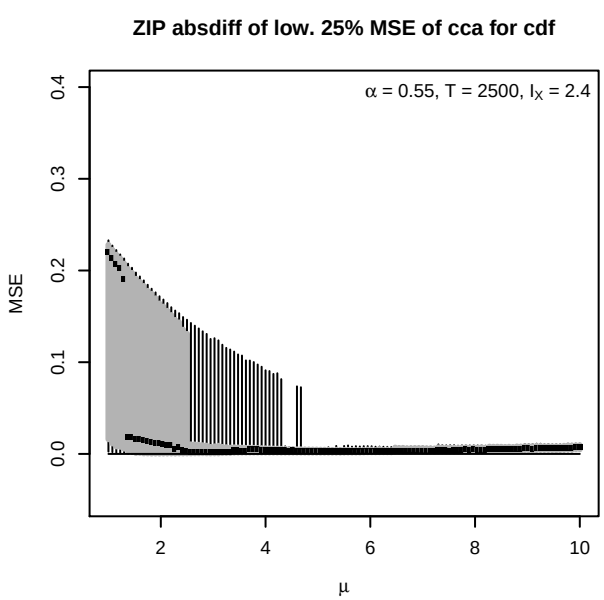

Poisson absdiff of up. 10% MSE of cca for cdf
α = 0.55, T = 2500, I_X = 1
MSE
μ

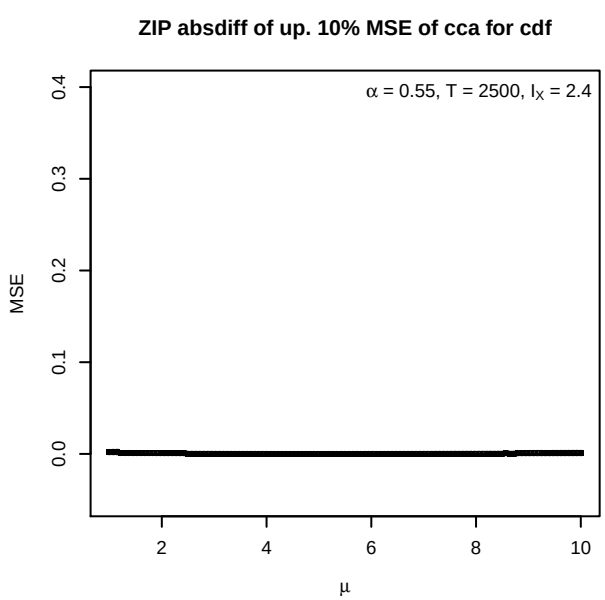

ZIP absdiff of glob. MSE of cca for cdf
α = 0.55, T = 2500, I_X = 1.4
MSE
μ

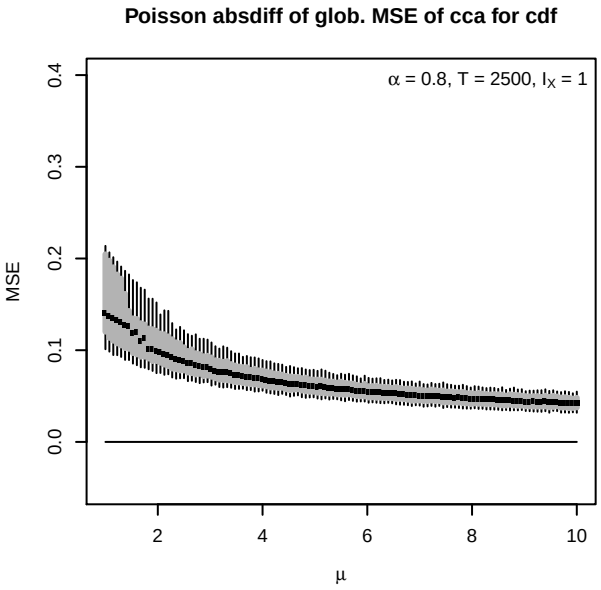

ZIP absdiff of low. 25% MSE of cca for cdf
α = 0.55, T = 2500, I_X = 1.4
MSE
μ

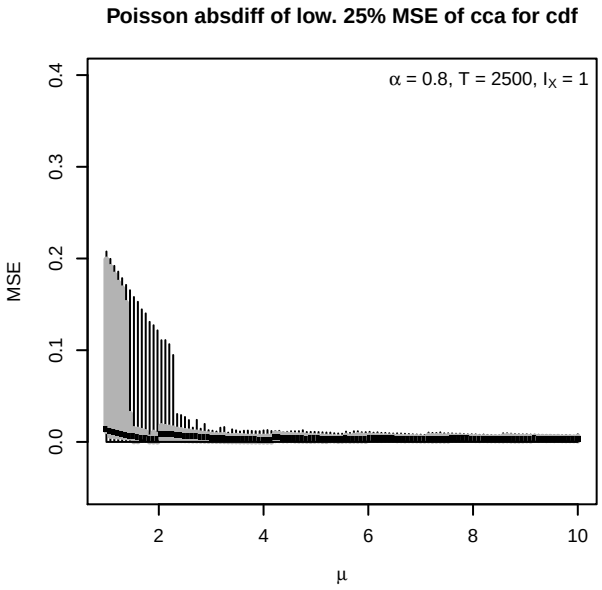

ZIP absdiff of up. 10% MSE of cca for cdf
α = 0.55, T = 2500, I_X = 1.4
MSE
μ

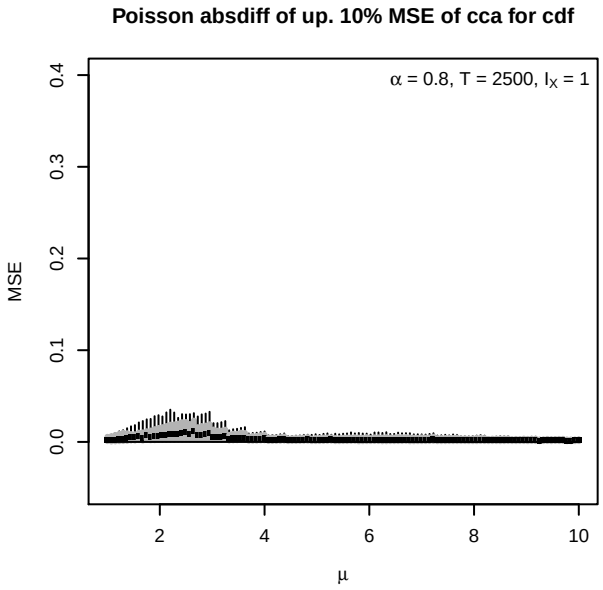

ZIP absdiff of glob. MSE of cca for cdf
α = 0.55, T = 2500, I_X = 2.4
MSE
μ

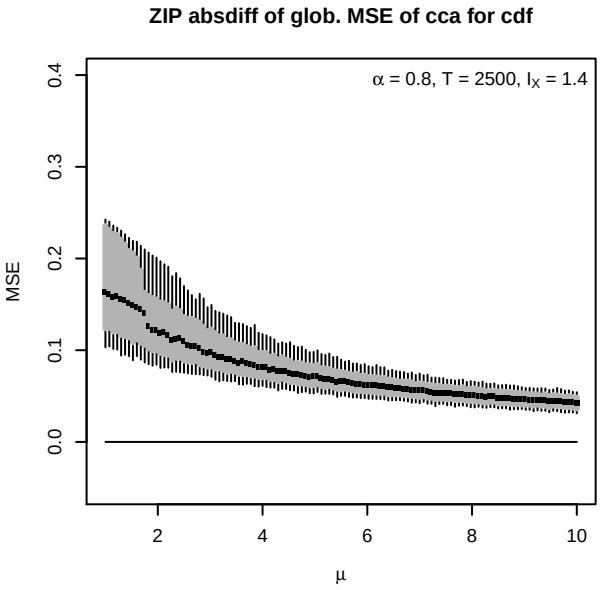

ZIP absdiff of low. 25% MSE of cca for cdf
α = 0.55, T = 2500, I_X = 2.4
MSE
μ

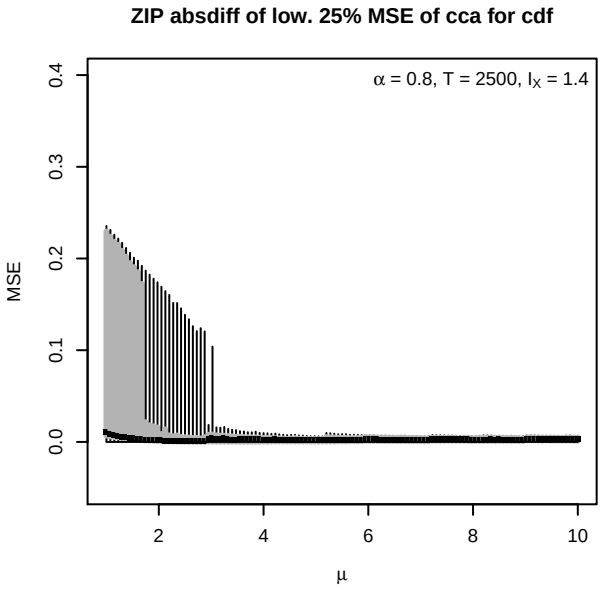

ZIP absdiff of up. 10% MSE of cca for cdf
α = 0.55, T = 2500, I_X = 2.4
MSE
μ

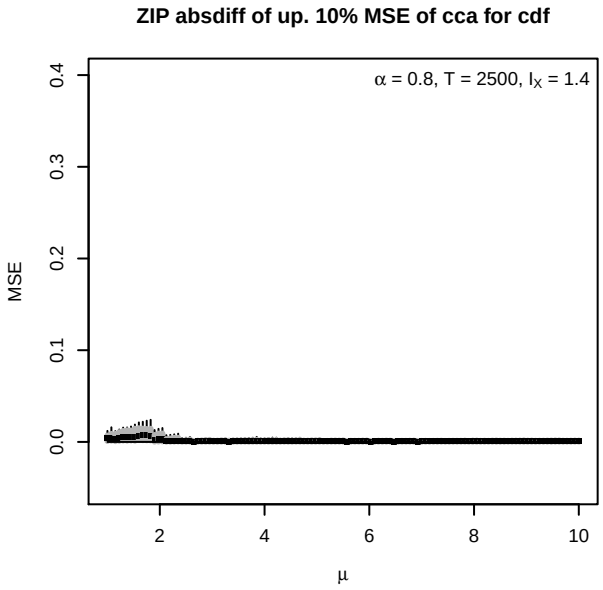

Poisson absdiff of glob. MSE of cca for cdf
α = 0.8, T = 2500, I_X = 1
MSE
μ

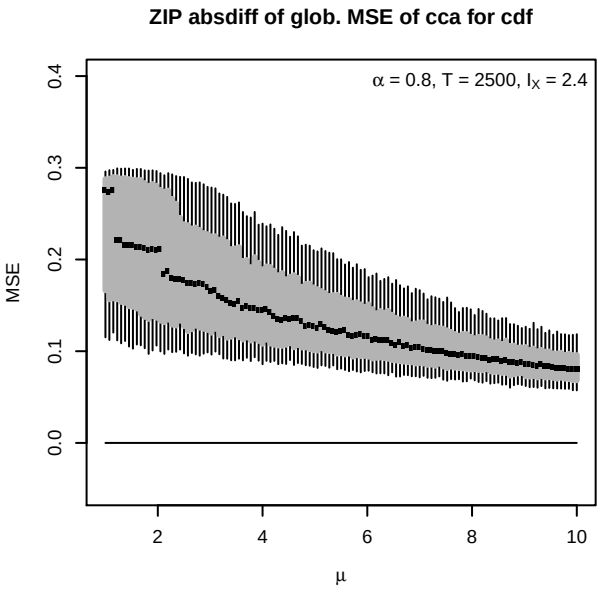

Poisson absdiff of low. 25% MSE of cca for cdf
α = 0.8, T = 2500, I_X = 1
MSE
μ

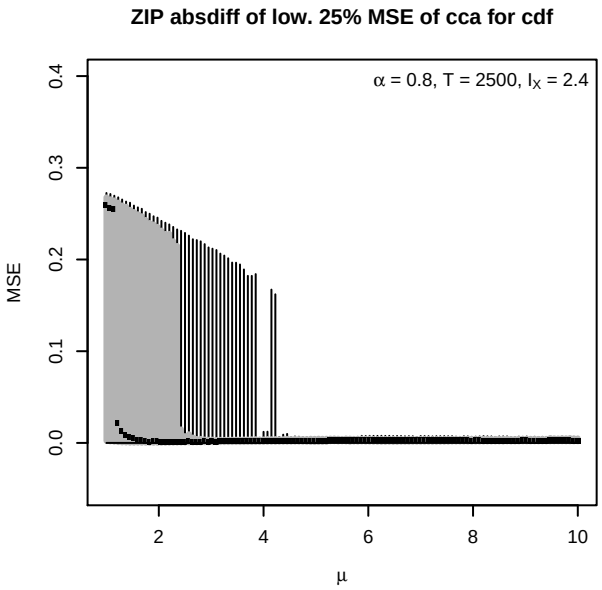

Poisson absdiff of up. 10% MSE of cca for cdf
α = 0.8, T = 2500, I_X = 1
MSE
μ

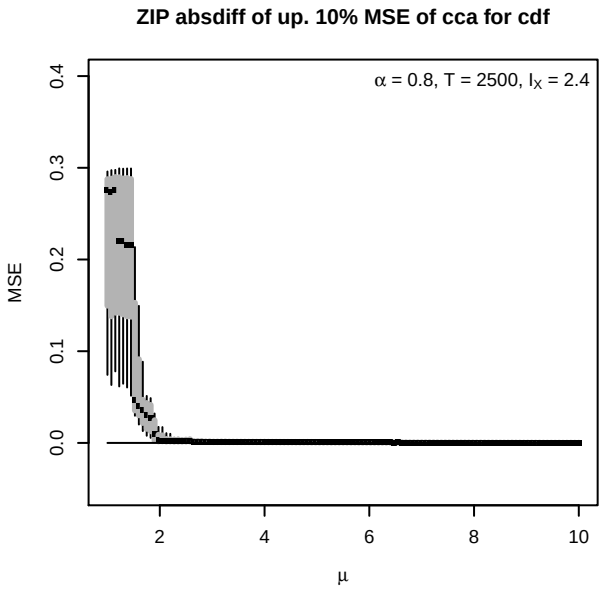

ZIP absdiff of glob. MSE of cca for cdf
α = 0.8, T = 2500, I_X = 1.4
MSE
μ


ZIP absdiff of low. 25% MSE of cca for cdf
α = 0.8, T = 2500, I_X = 1.4
MSE
μ


ZIP absdiff of up. 10% MSE of cca for cdf
α = 0.8, T = 2500, I_X = 1.4
MSE
μ


ZIP absdiff of glob. MSE of cca for cdf
α = 0.8, T = 2500, I_X = 2.4
MSE
μ


ZIP absdiff of low. 25% MSE of cca for cdf
α = 0.8, T = 2500, I_X = 2.4
MSE
μ


ZIP absdiff of up. 10% MSE of cca for cdf
α = 0.8, T = 2500, I_X = 2.4
MSE
μ