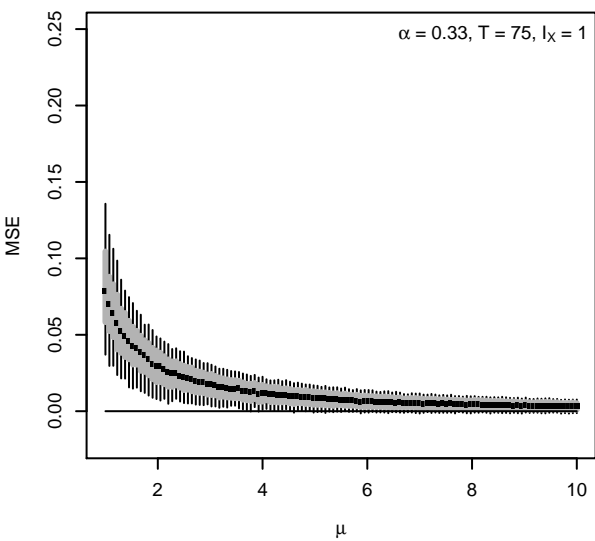
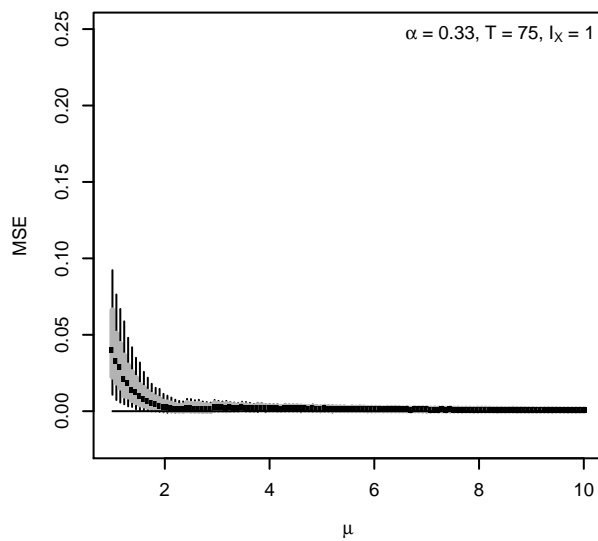


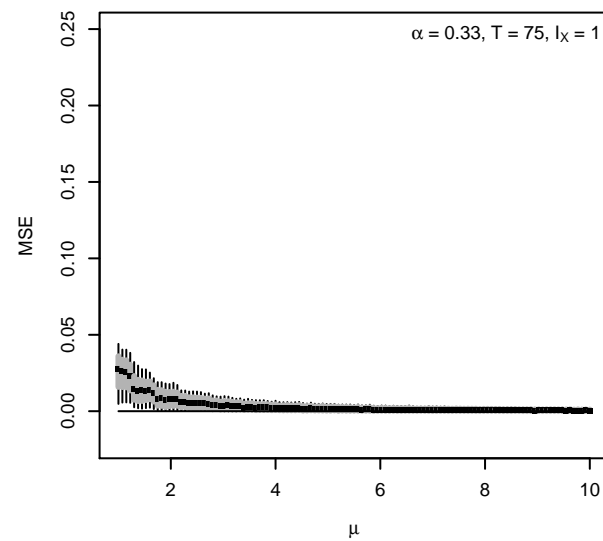
Poisson absdiff of glob. MSE of cca for pmf



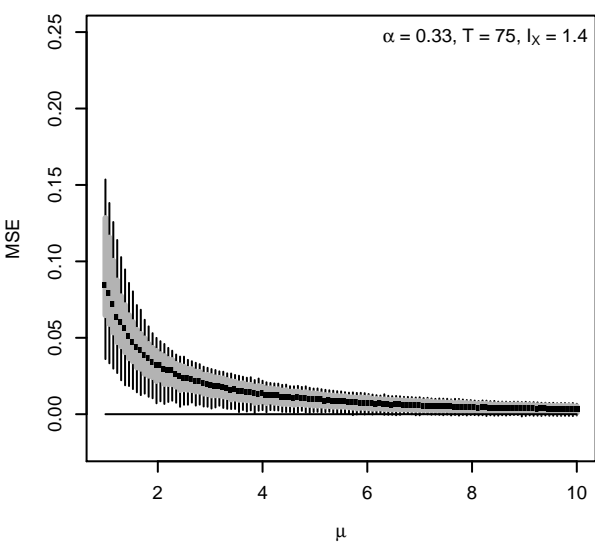
Poisson absdiff of low. 25% MSE of cca for pmf



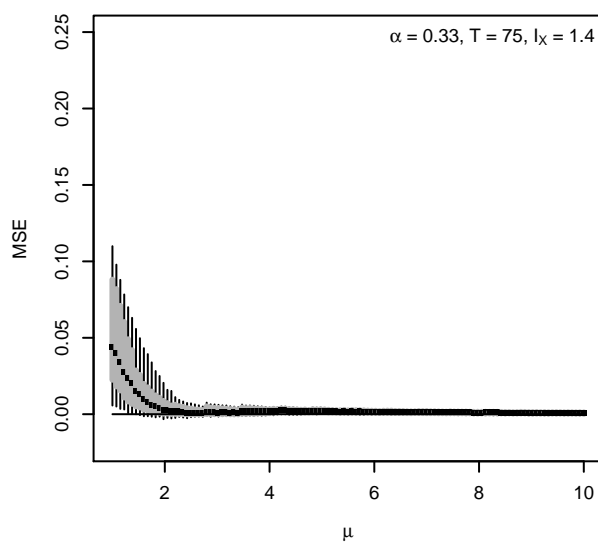
Poisson absdiff of up. 10% MSE of cca for pmf



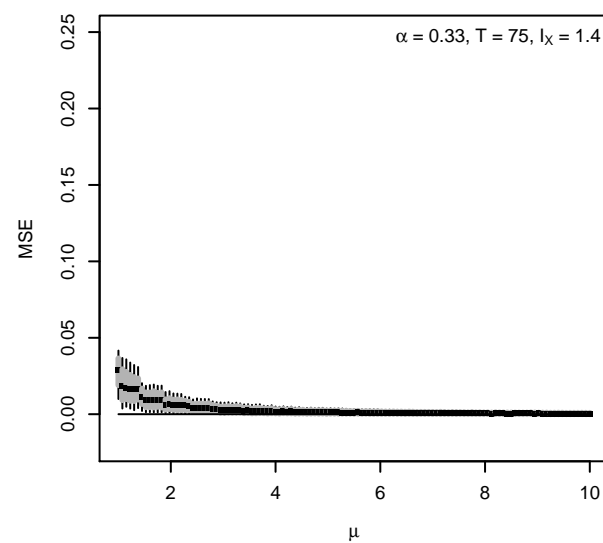
NB absdiff of glob. MSE of cca for pmf



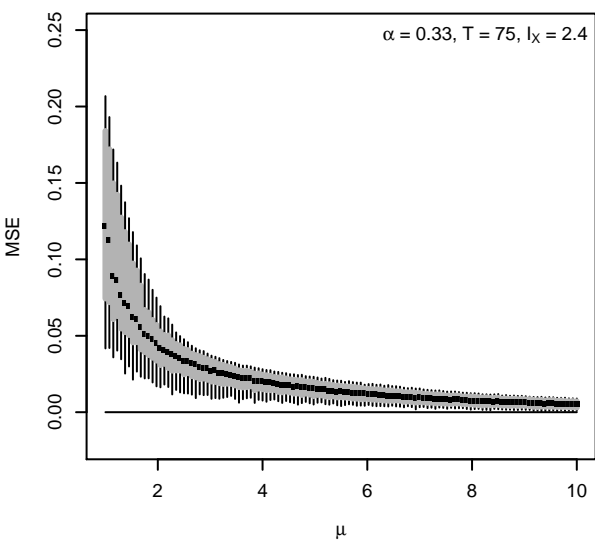
NB absdiff of low. 25% MSE of cca for pmf



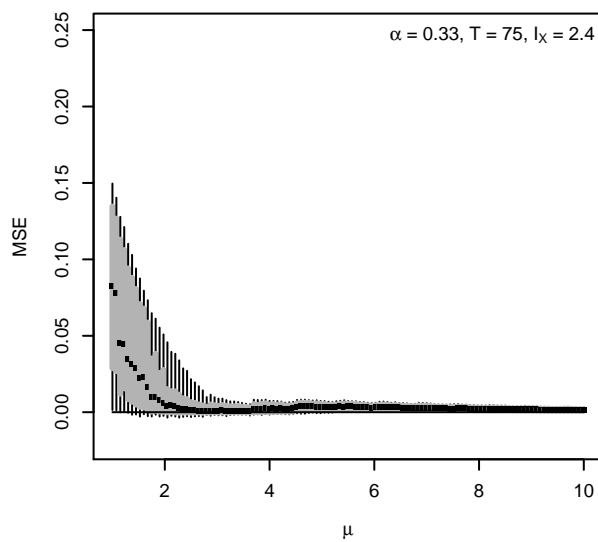
NB absdiff of up. 10% MSE of cca for pmf



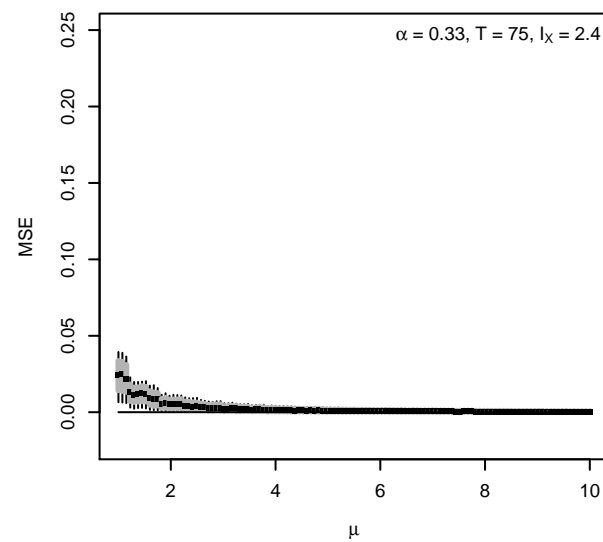
NB absdiff of glob. MSE of cca for pmf



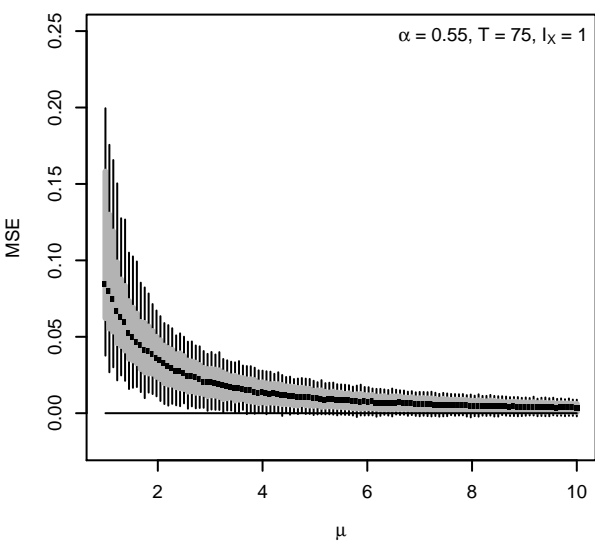
NB absdiff of low. 25% MSE of cca for pmf



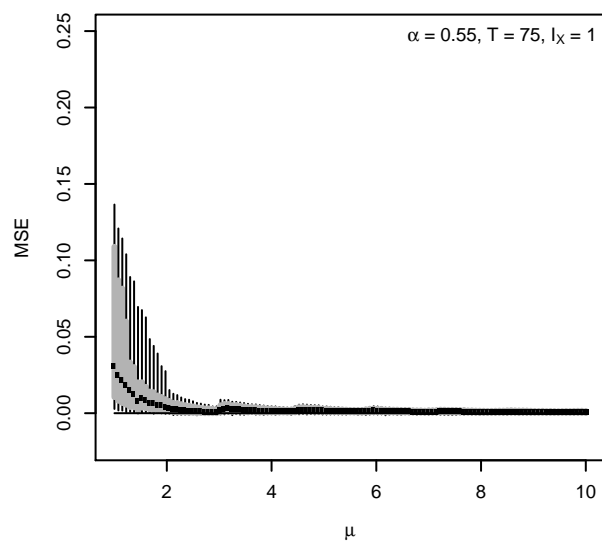
NB absdiff of up. 10% MSE of cca for pmf



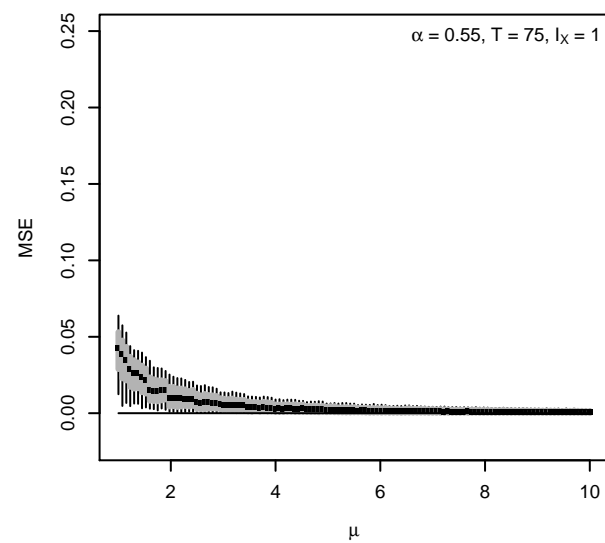
Poisson absdiff of glob. MSE of cca for pmf



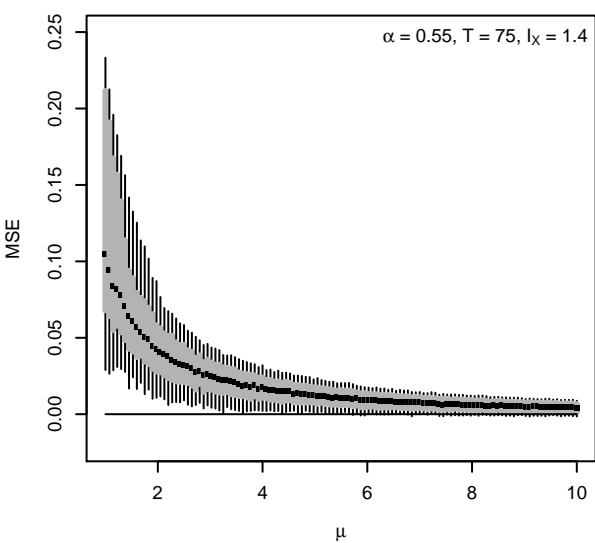
Poisson absdiff of low. 25% MSE of cca for pmf



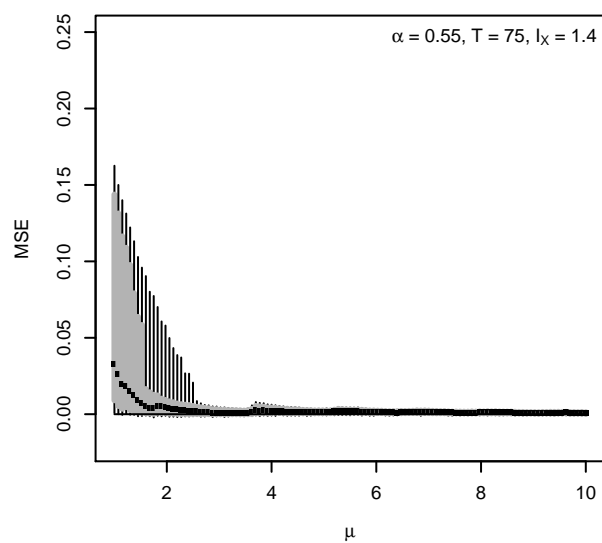
Poisson absdiff of up. 10% MSE of cca for pmf



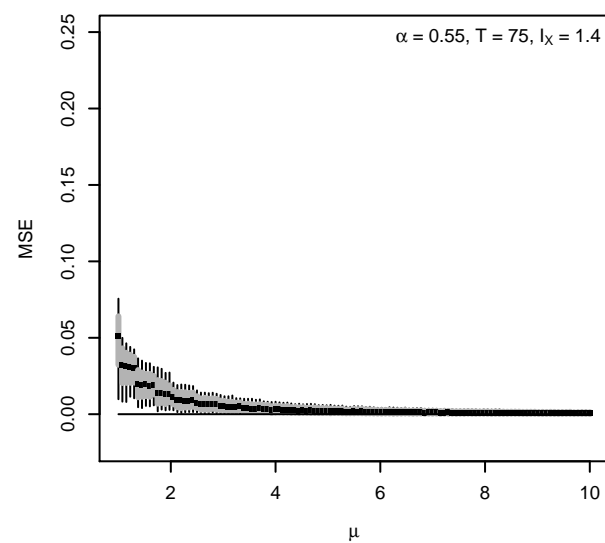
NB absdiff of glob. MSE of cca for pmf



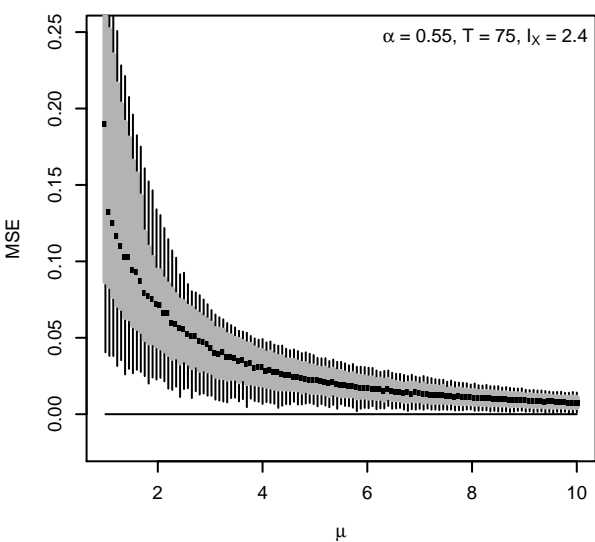
NB absdiff of low. 25% MSE of cca for pmf



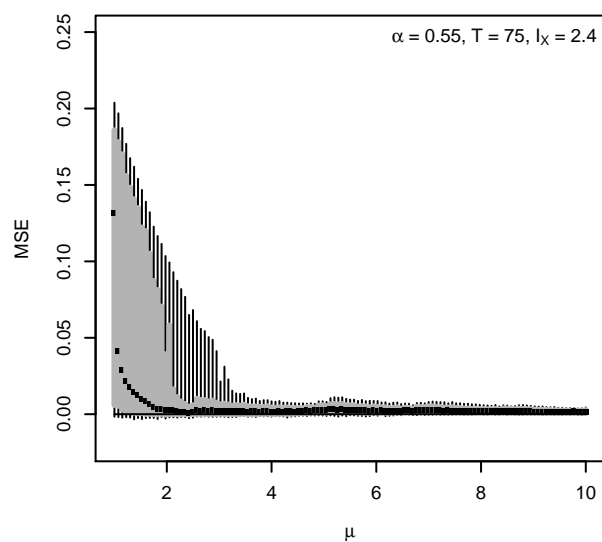
NB absdiff of up. 10% MSE of cca for pmf



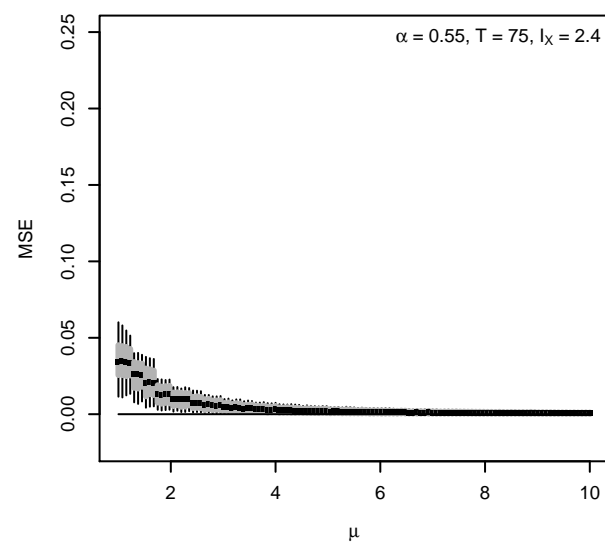
NB absdiff of glob. MSE of cca for pmf



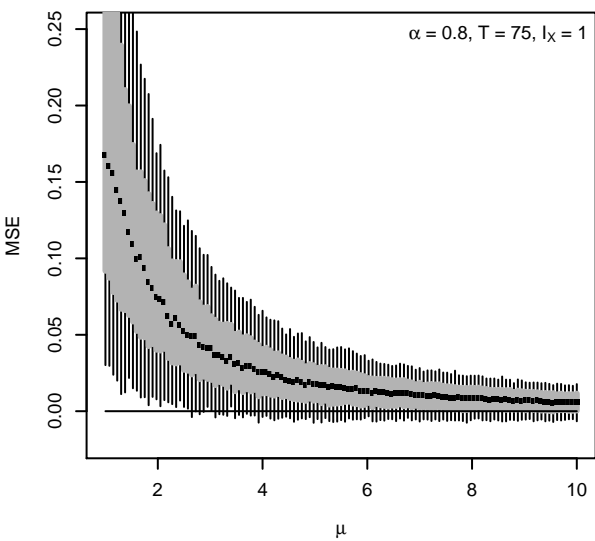
NB absdiff of low. 25% MSE of cca for pmf



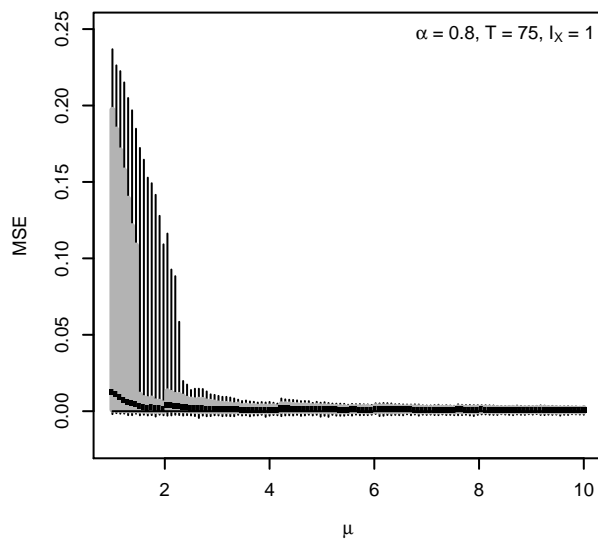
NB absdiff of up. 10% MSE of cca for pmf



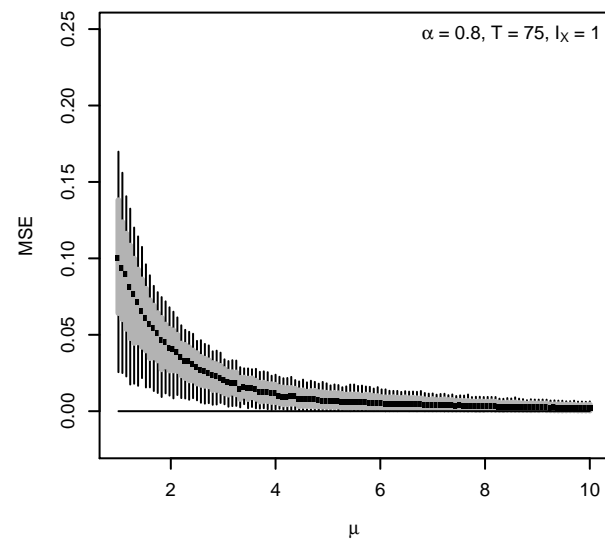
Poisson absdiff of glob. MSE of cca for pmf



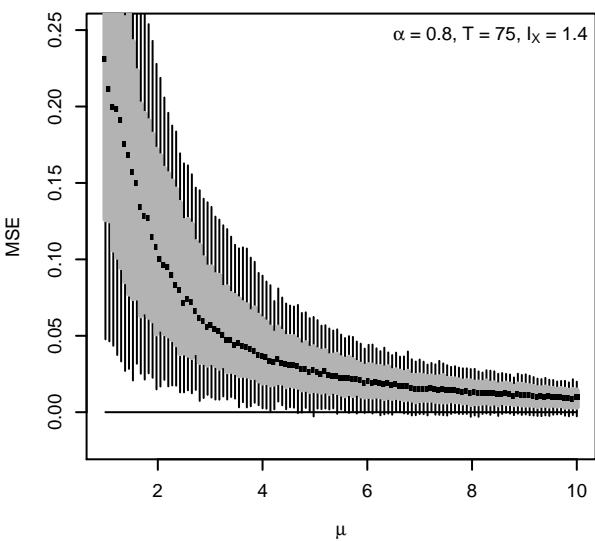
Poisson absdiff of low. 25% MSE of cca for pmf



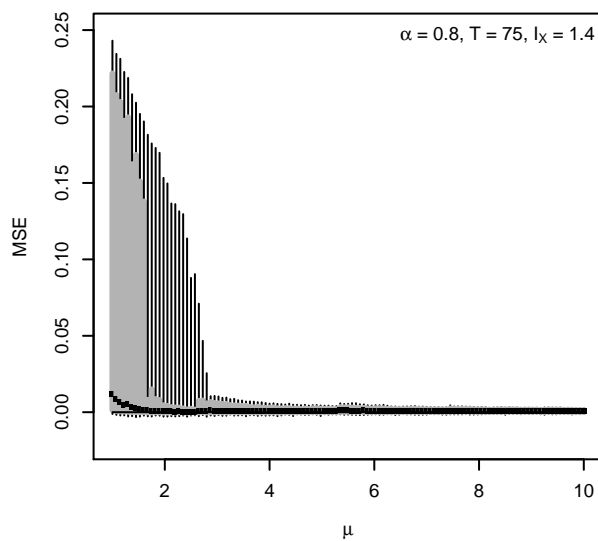
Poisson absdiff of up. 10% MSE of cca for pmf



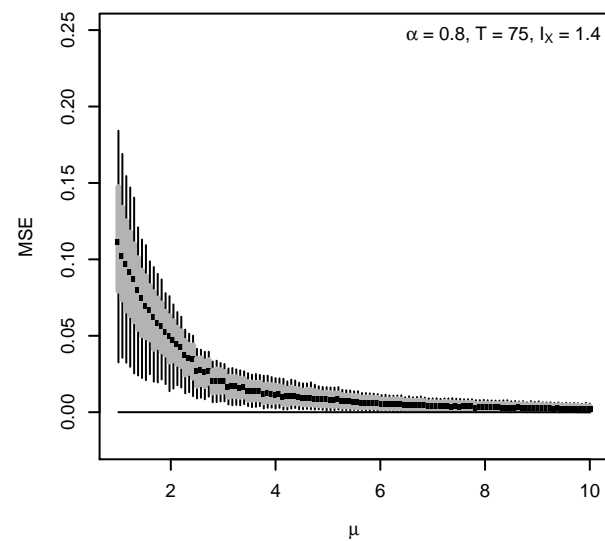
NB absdiff of glob. MSE of cca for pmf



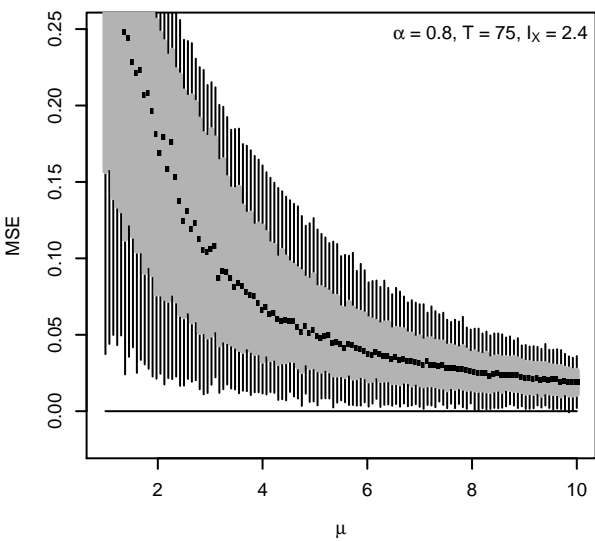
NB absdiff of low. 25% MSE of cca for pmf



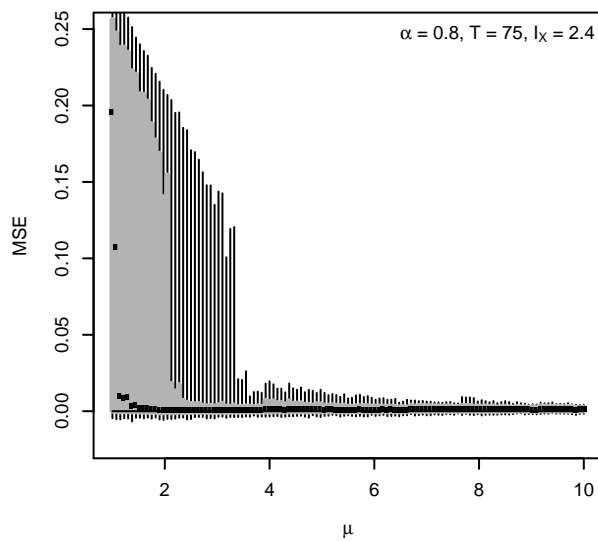
NB absdiff of up. 10% MSE of cca for pmf



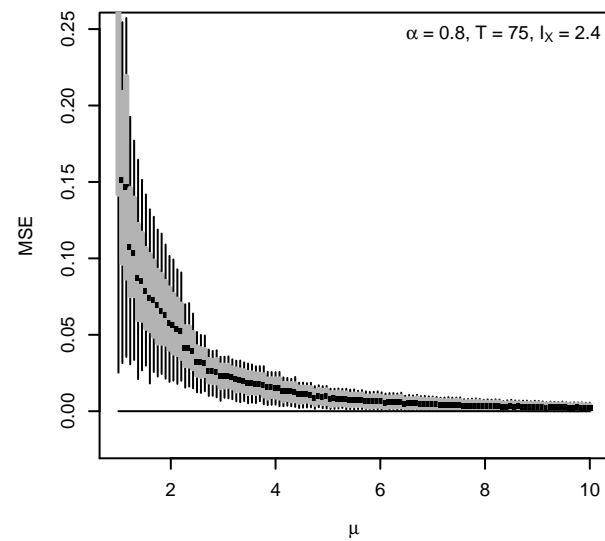
NB absdiff of glob. MSE of cca for pmf



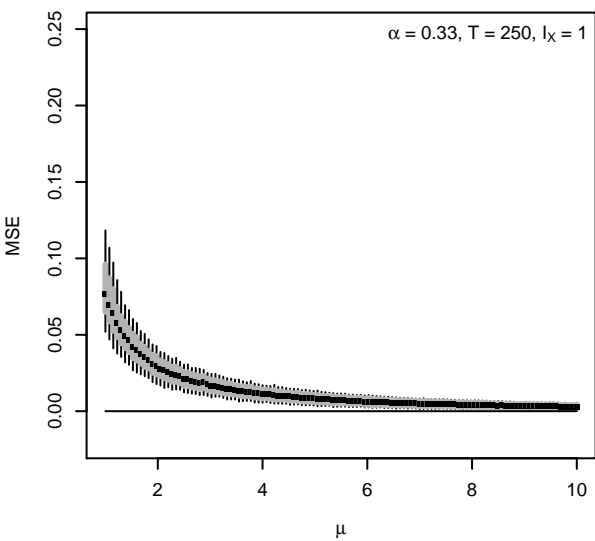
NB absdiff of low. 25% MSE of cca for pmf



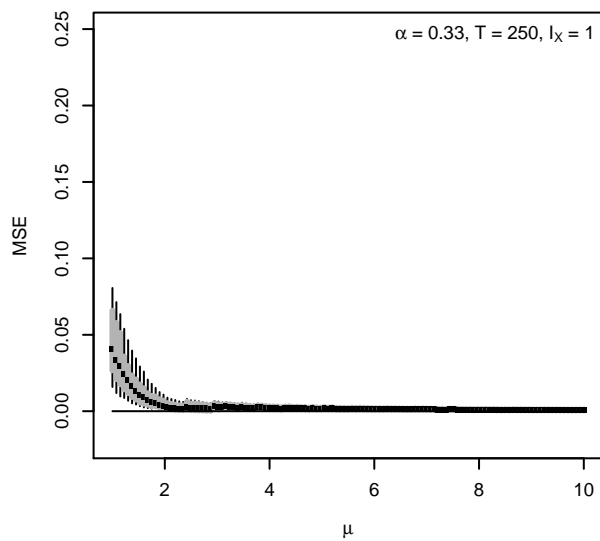
NB absdiff of up. 10% MSE of cca for pmf



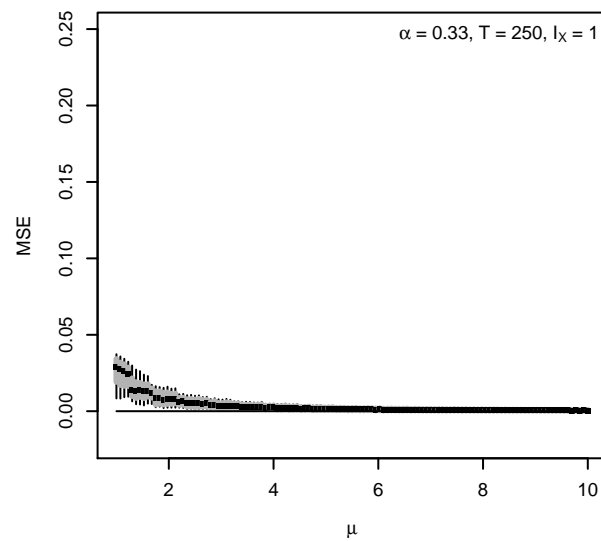
Poisson absdiff of glob. MSE of cca for pmf



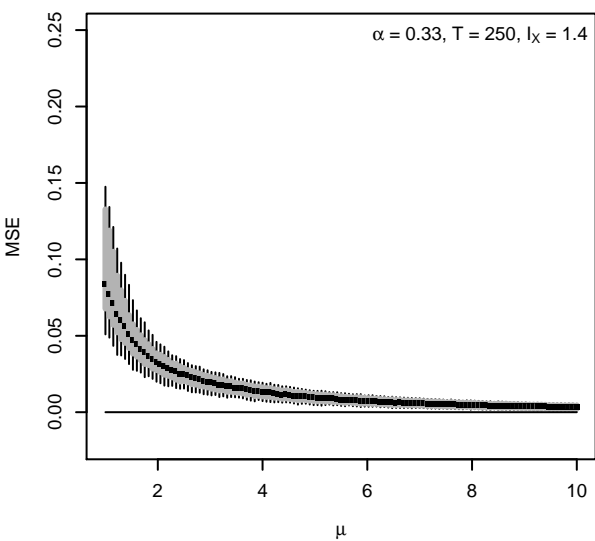
Poisson absdiff of low. 25% MSE of cca for pmf



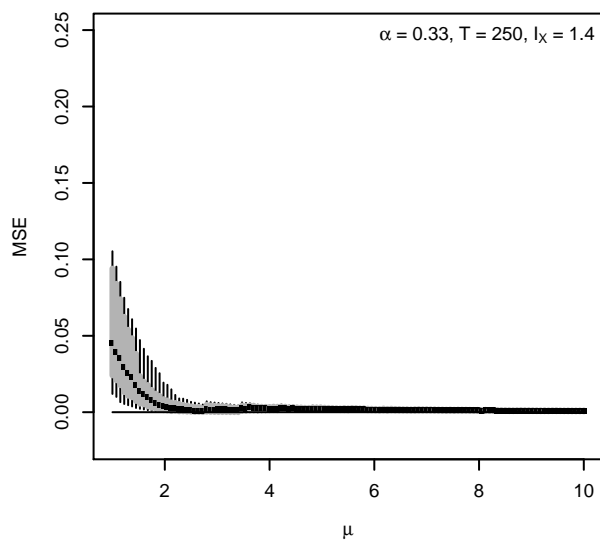
Poisson absdiff of up. 10% MSE of cca for pmf



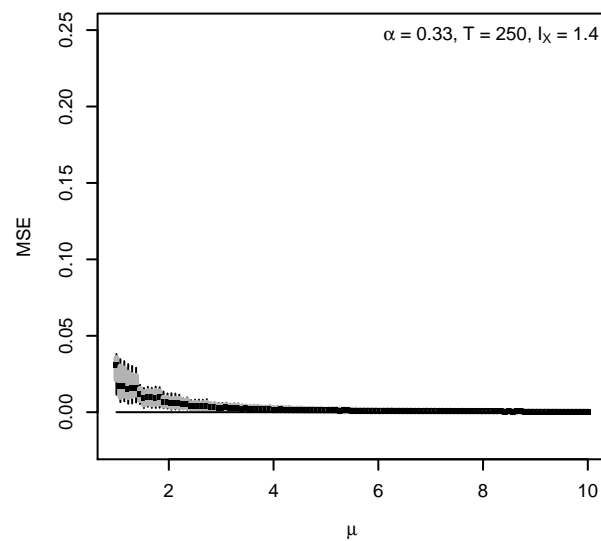
NB absdiff of glob. MSE of cca for pmf



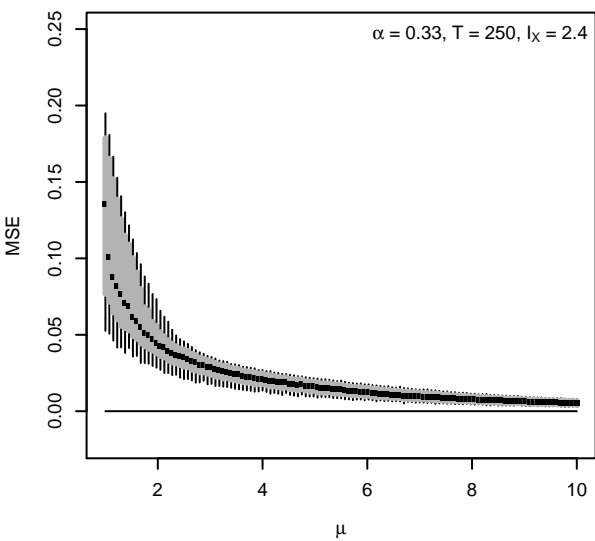
NB absdiff of low. 25% MSE of cca for pmf



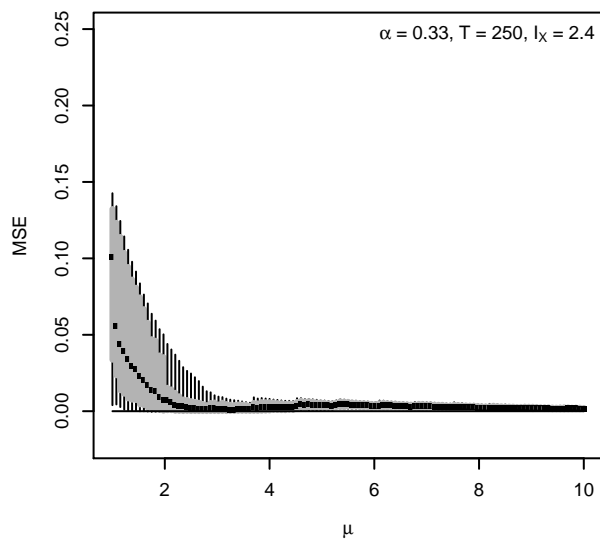
NB absdiff of up. 10% MSE of cca for pmf



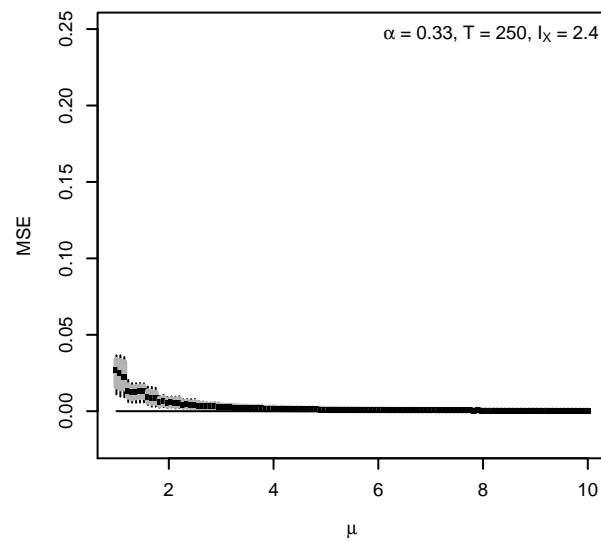
NB absdiff of glob. MSE of cca for pmf



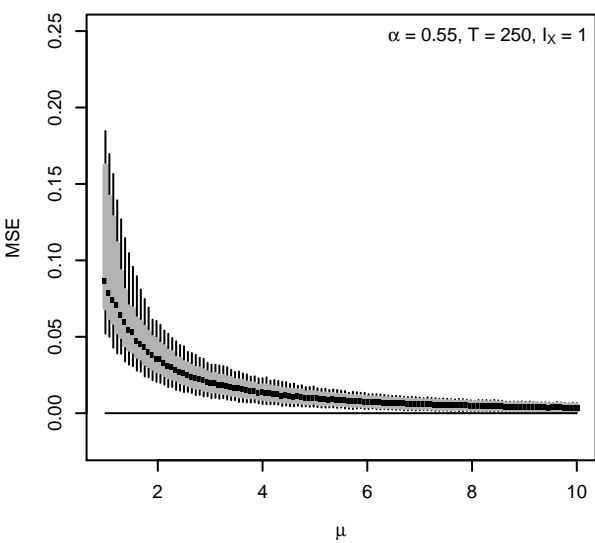
NB absdiff of low. 25% MSE of cca for pmf



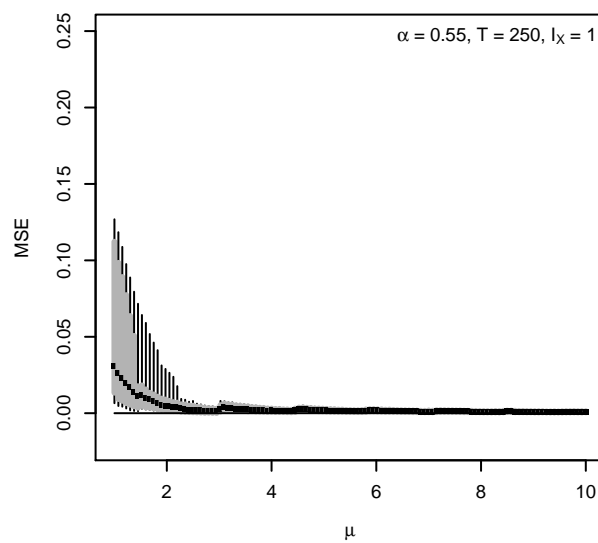
NB absdiff of up. 10% MSE of cca for pmf



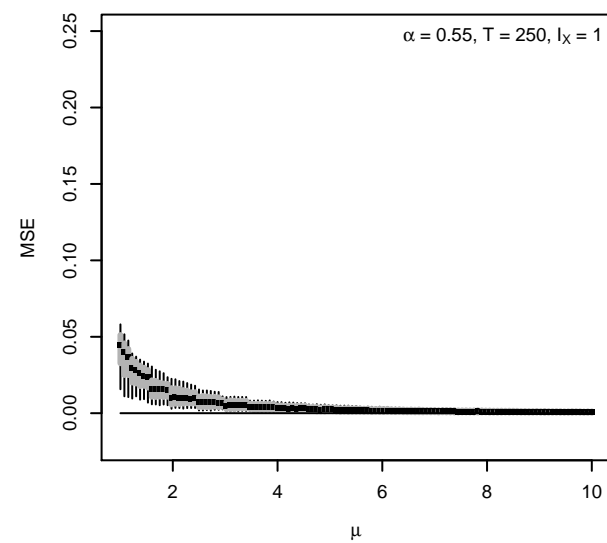
Poisson absdiff of glob. MSE of cca for pmf



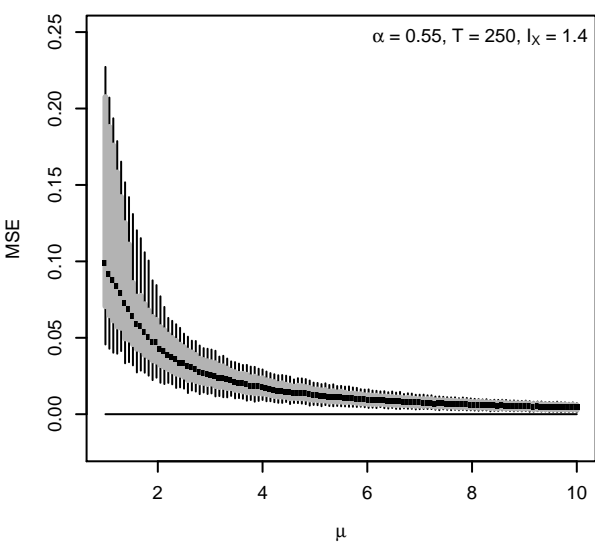
Poisson absdiff of low. 25% MSE of cca for pmf



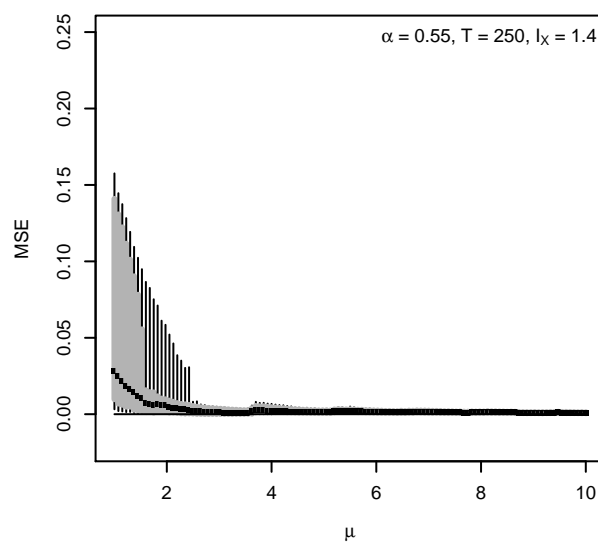
Poisson absdiff of up. 10% MSE of cca for pmf



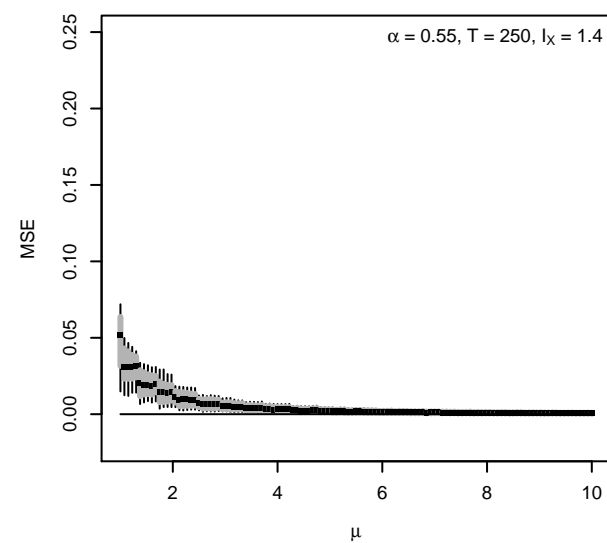
NB absdiff of glob. MSE of cca for pmf



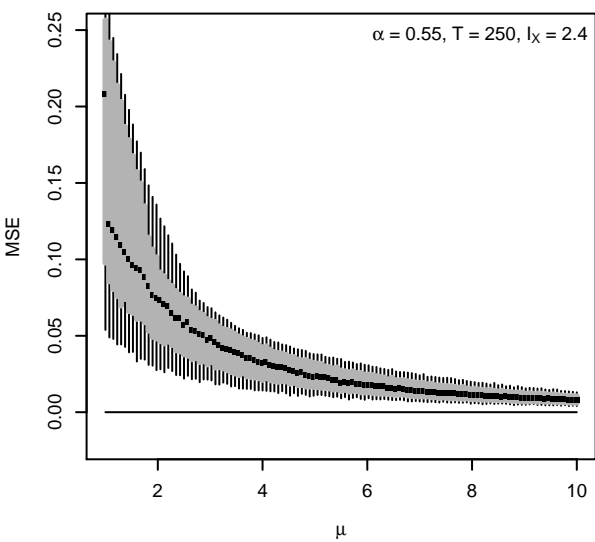
NB absdiff of low. 25% MSE of cca for pmf



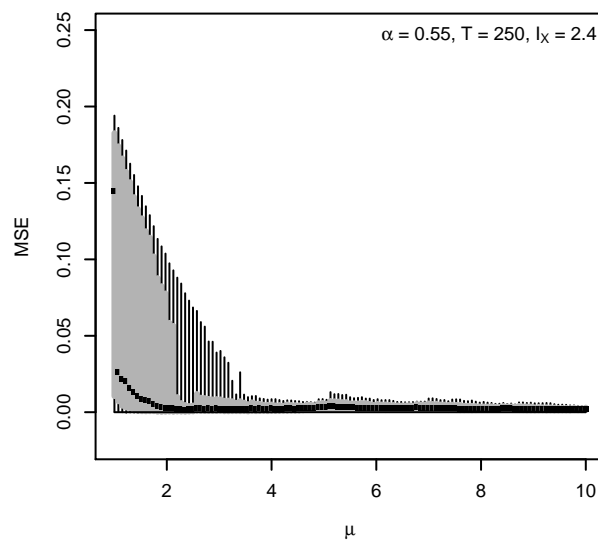
NB absdiff of up. 10% MSE of cca for pmf



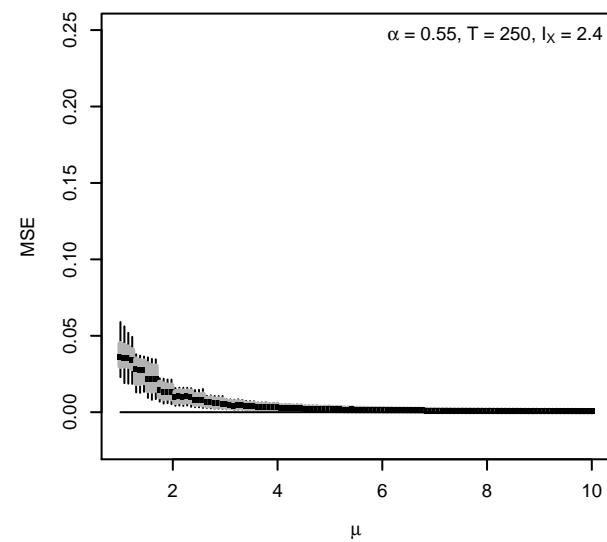
NB absdiff of glob. MSE of cca for pmf



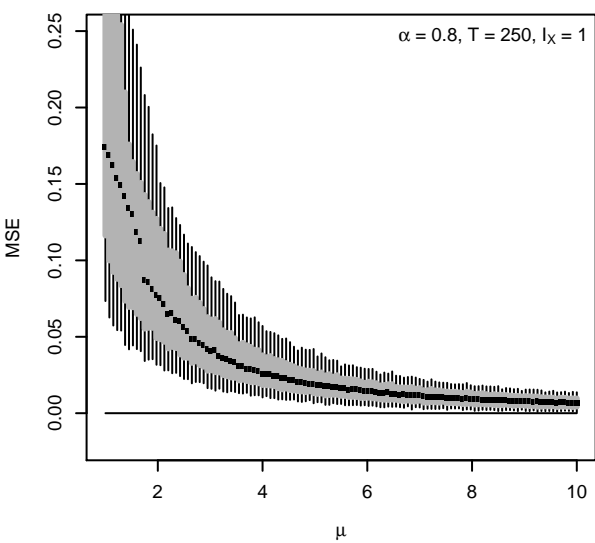
NB absdiff of low. 25% MSE of cca for pmf



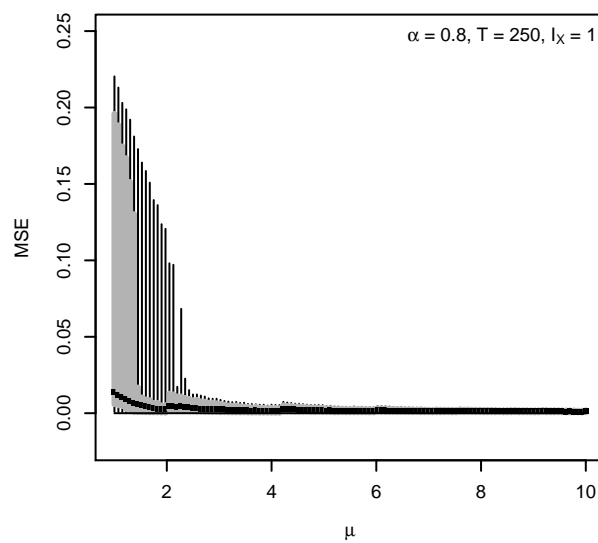
NB absdiff of up. 10% MSE of cca for pmf



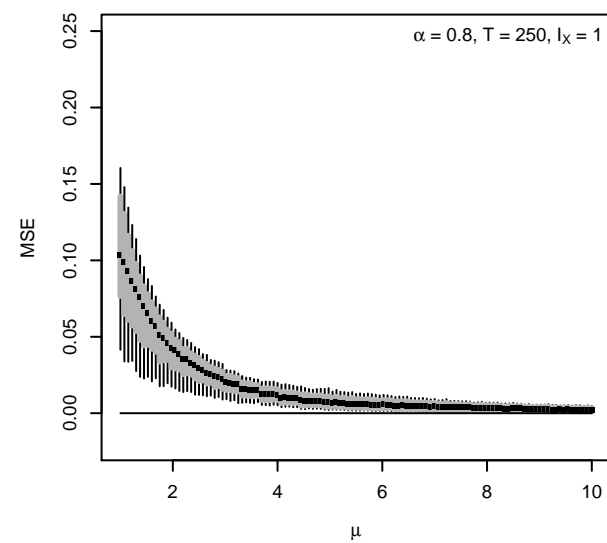
Poisson absdiff of glob. MSE of cca for pmf



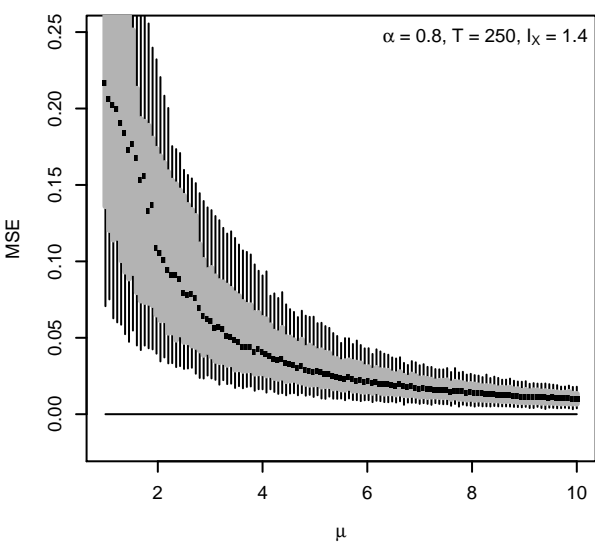
Poisson absdiff of low. 25% MSE of cca for pmf



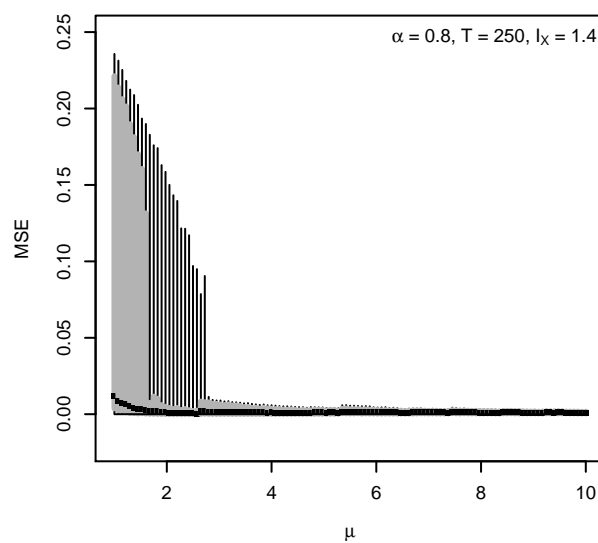
Poisson absdiff of up. 10% MSE of cca for pmf



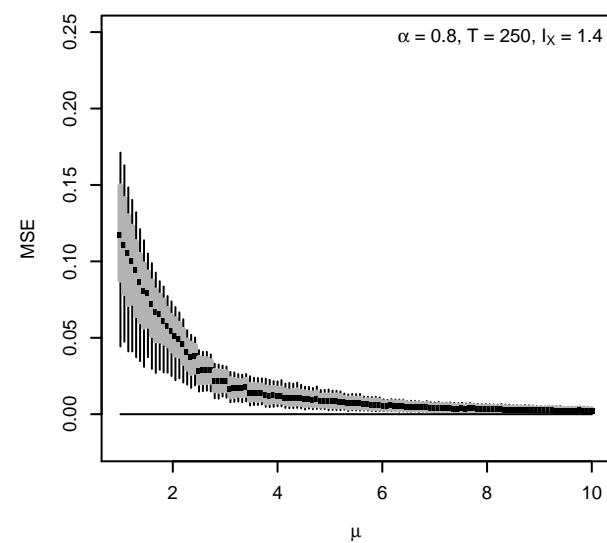
NB absdiff of glob. MSE of cca for pmf



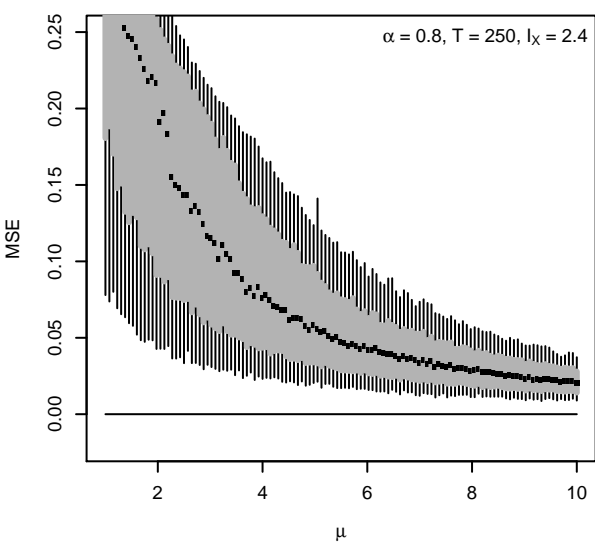
NB absdiff of low. 25% MSE of cca for pmf



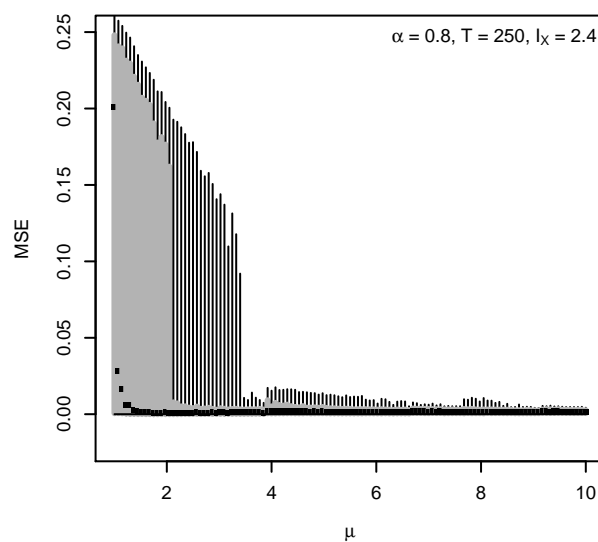
NB absdiff of up. 10% MSE of cca for pmf



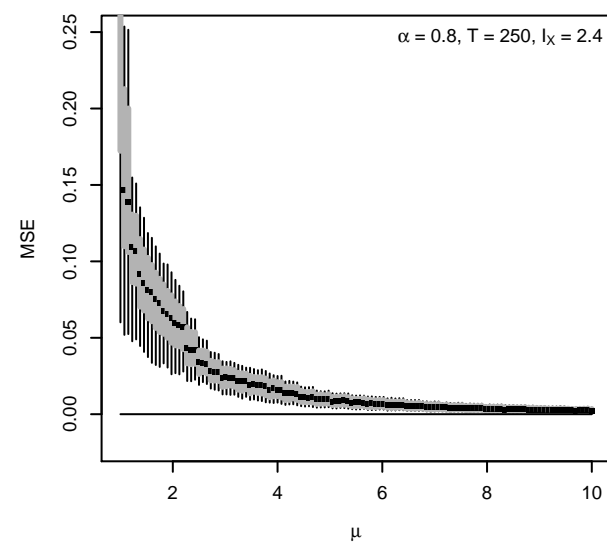
NB absdiff of glob. MSE of cca for pmf



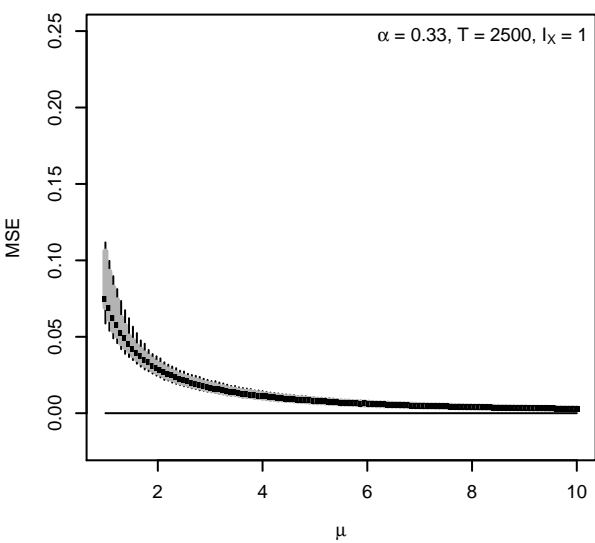
NB absdiff of low. 25% MSE of cca for pmf



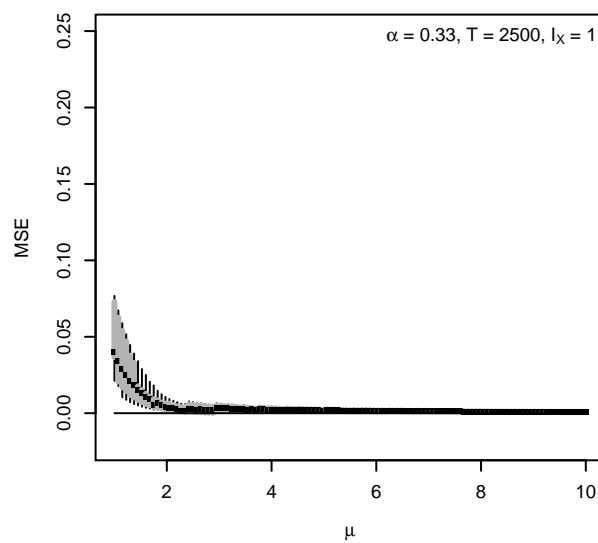
NB absdiff of up. 10% MSE of cca for pmf



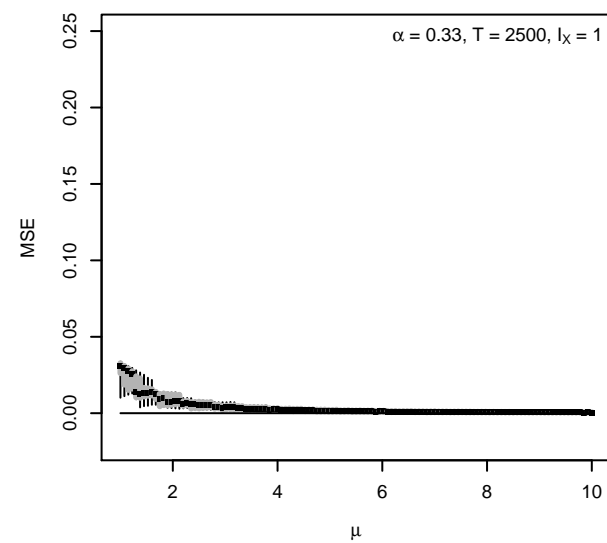
Poisson absdiff of glob. MSE of cca for pmf



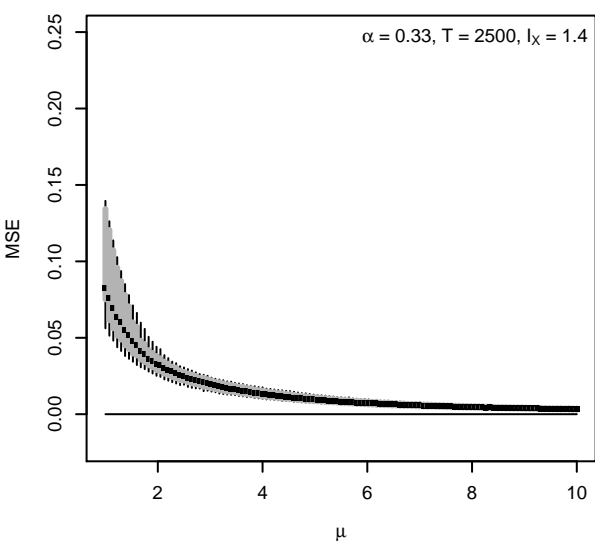
Poisson absdiff of low. 25% MSE of cca for pmf



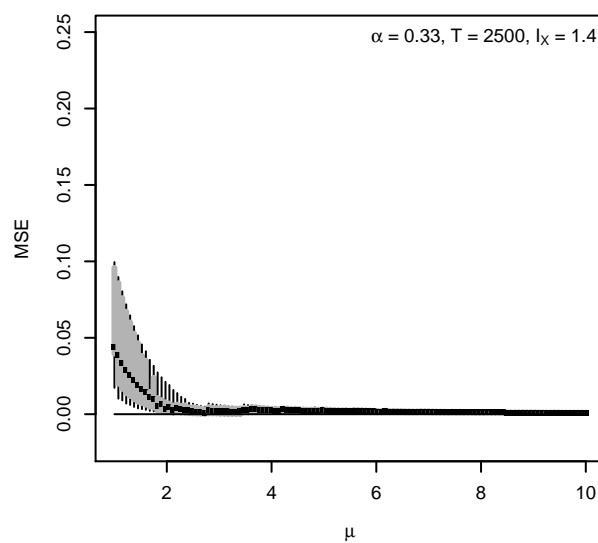
Poisson absdiff of up. 10% MSE of cca for pmf



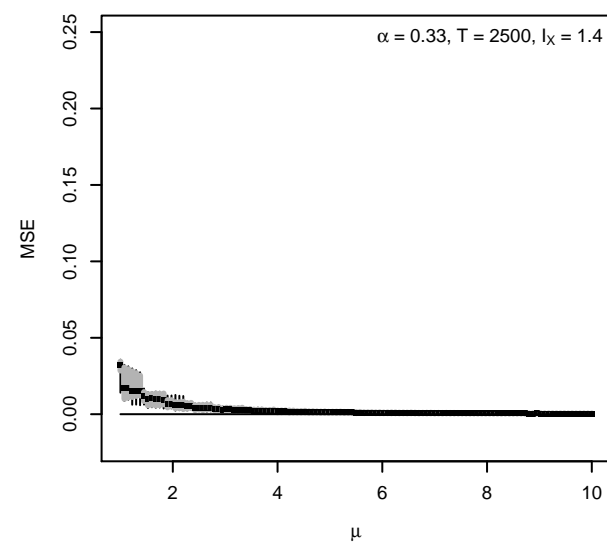
NB absdiff of glob. MSE of cca for pmf



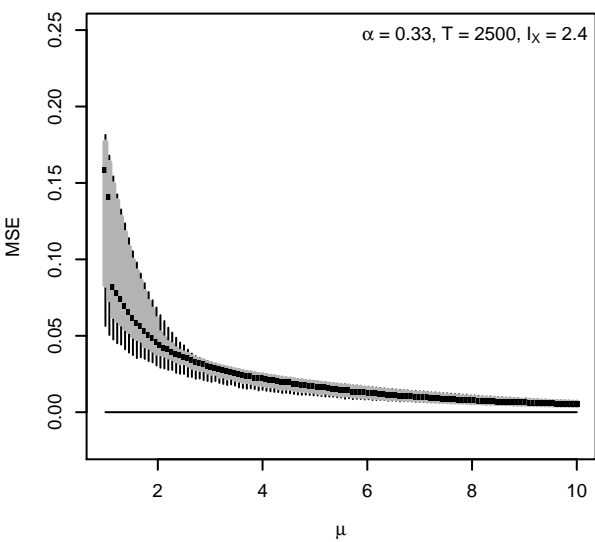
NB absdiff of low. 25% MSE of cca for pmf



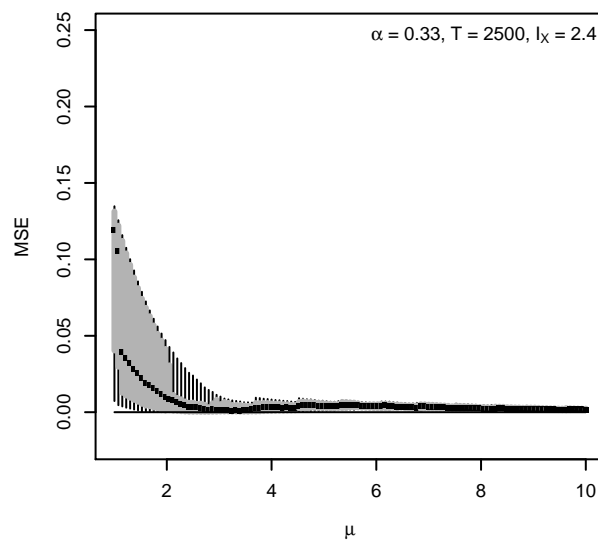
NB absdiff of up. 10% MSE of cca for pmf



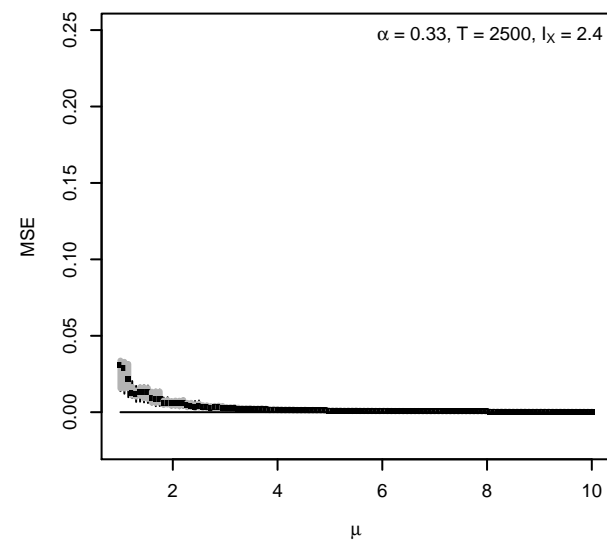
NB absdiff of glob. MSE of cca for pmf



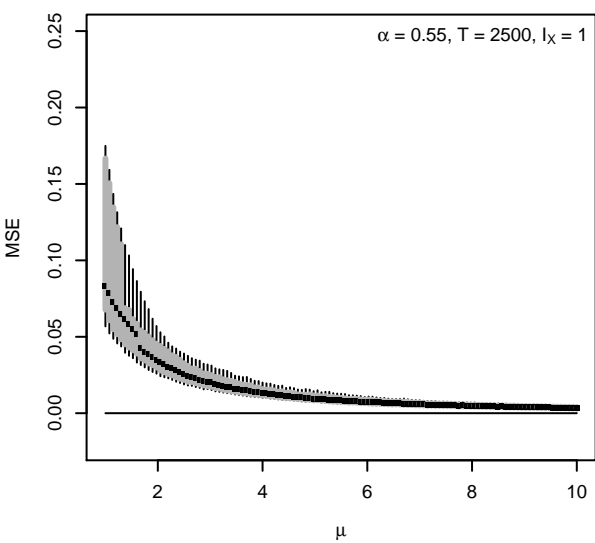
NB absdiff of low. 25% MSE of cca for pmf



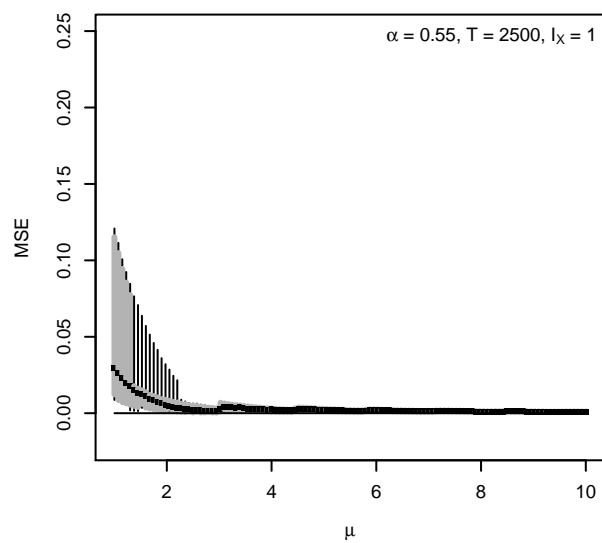
NB absdiff of up. 10% MSE of cca for pmf



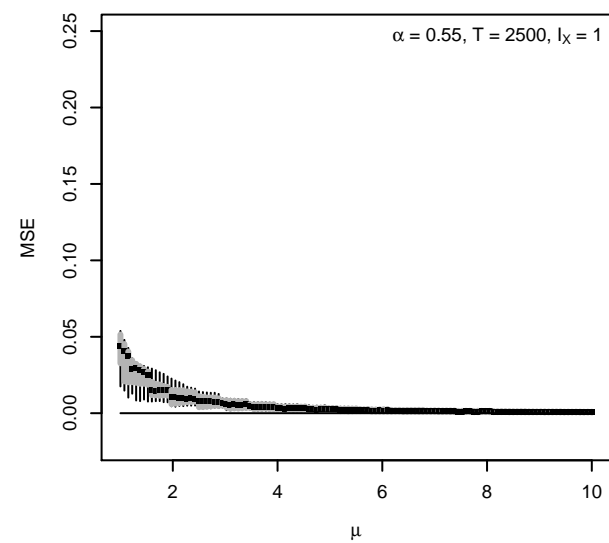
Poisson absdiff of glob. MSE of cca for pmf



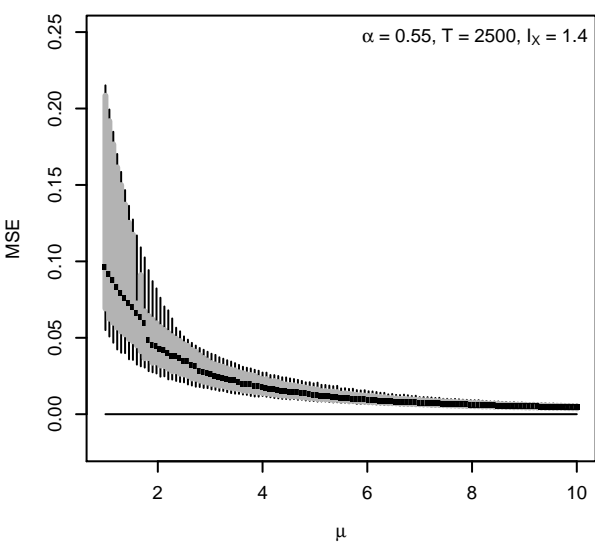
Poisson absdiff of low. 25% MSE of cca for pmf



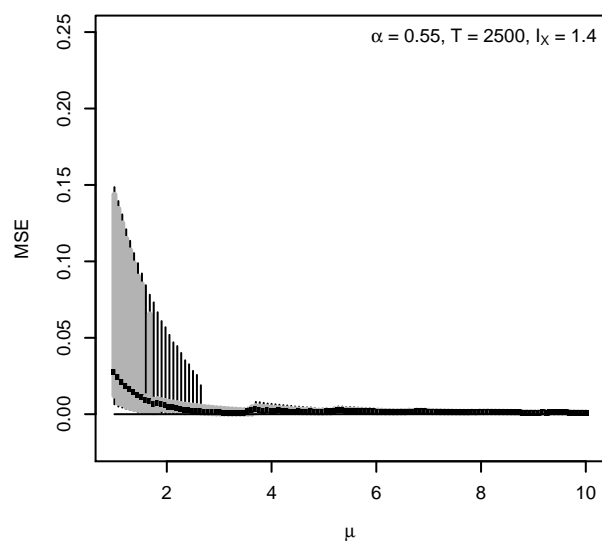
Poisson absdiff of up. 10% MSE of cca for pmf



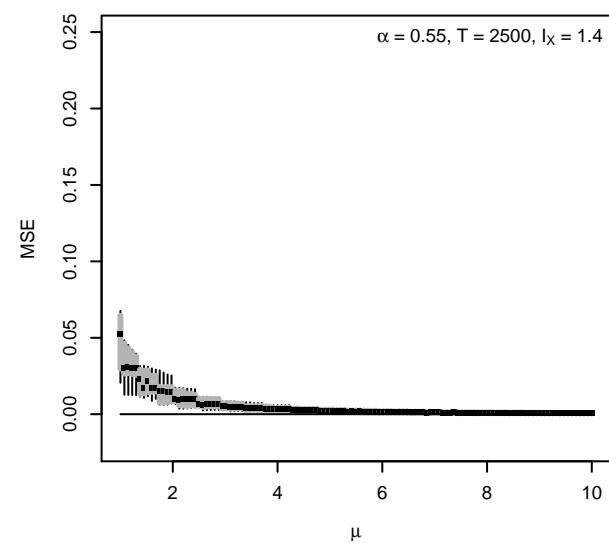
NB absdiff of glob. MSE of cca for pmf



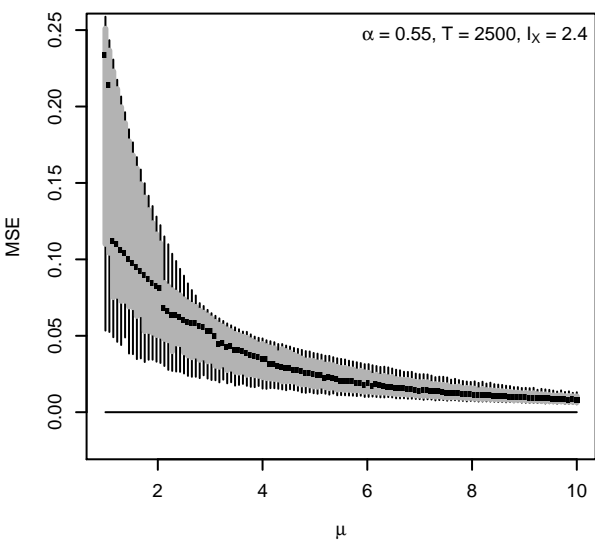
NB absdiff of low. 25% MSE of cca for pmf



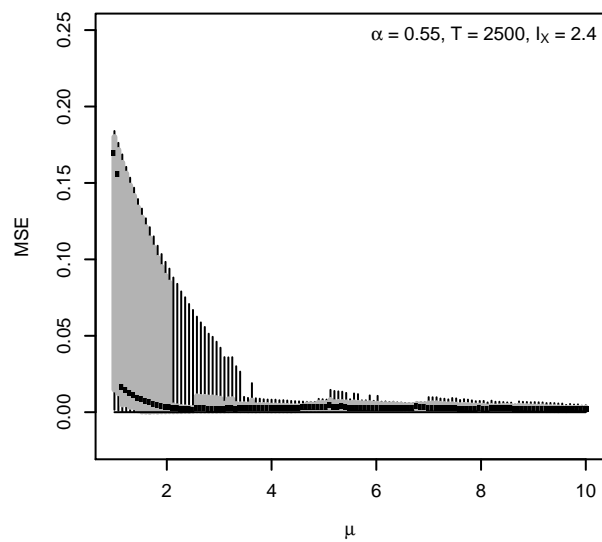
NB absdiff of up. 10% MSE of cca for pmf



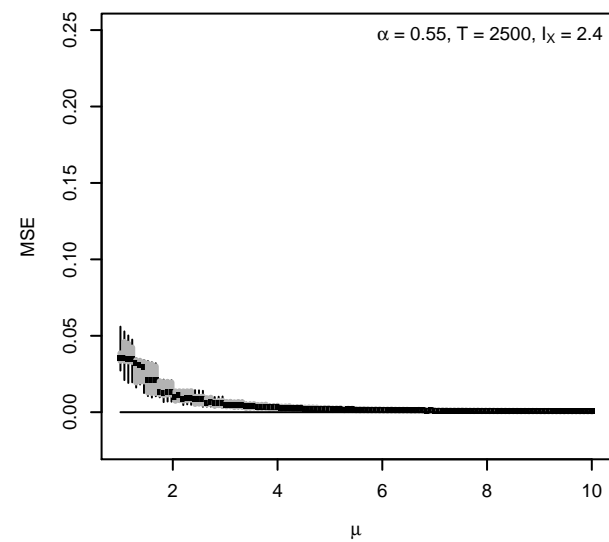
NB absdiff of glob. MSE of cca for pmf



NB absdiff of low. 25% MSE of cca for pmf

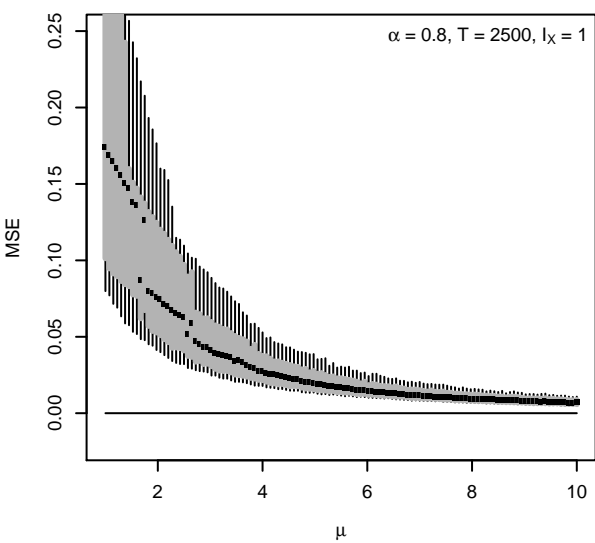


NB absdiff of up. 10% MSE of cca for pmf

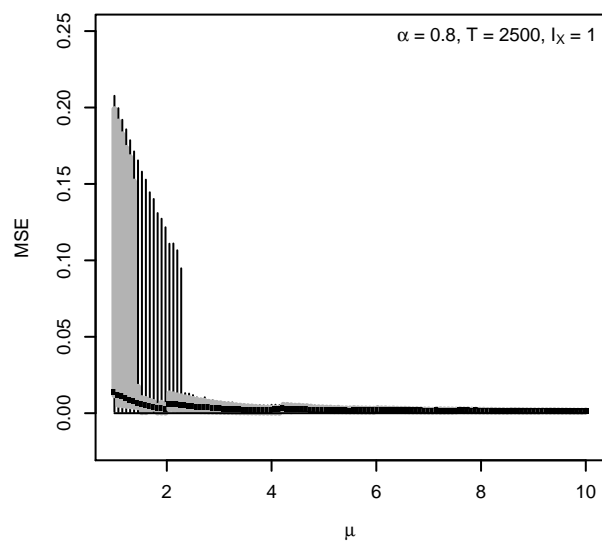




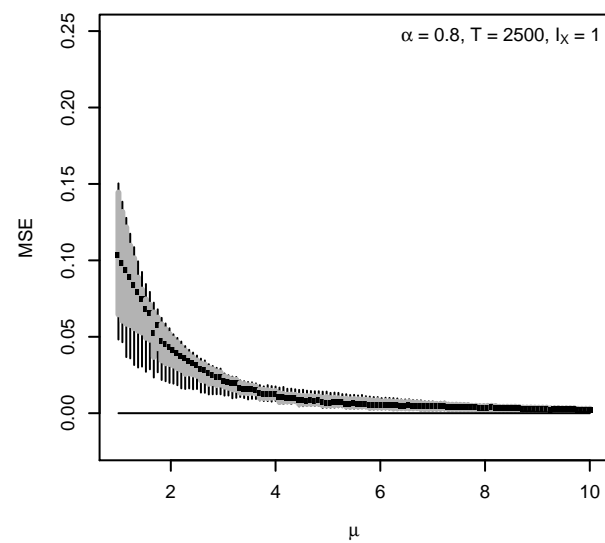
Poisson absdiff of glob. MSE of cca for pmf



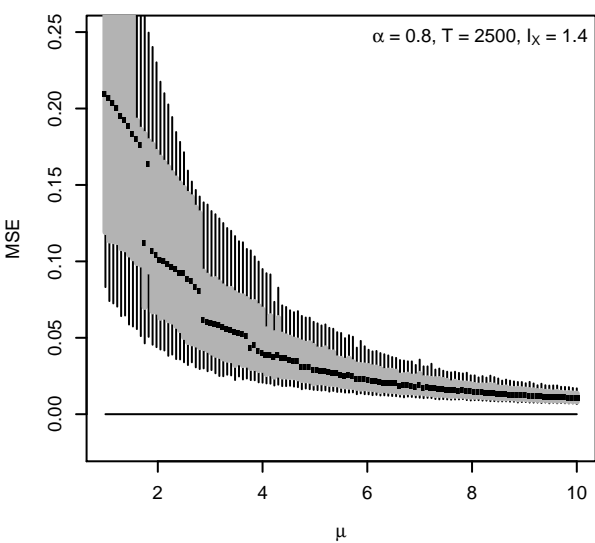
Poisson absdiff of low. 25% MSE of cca for pmf



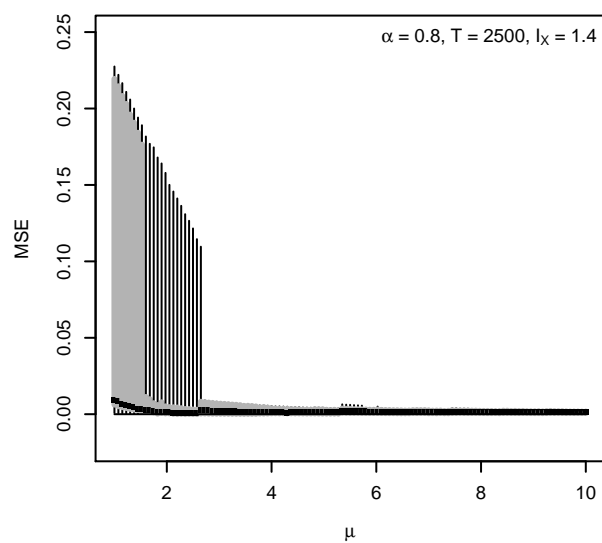
Poisson absdiff of up. 10% MSE of cca for pmf



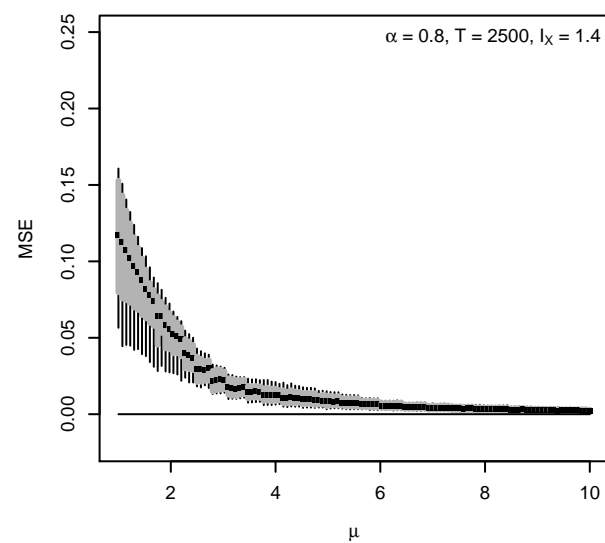
NB absdiff of glob. MSE of cca for pmf



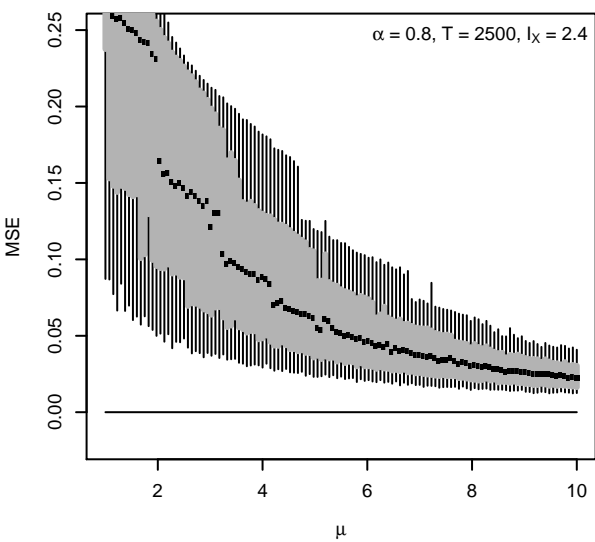
NB absdiff of low. 25% MSE of cca for pmf



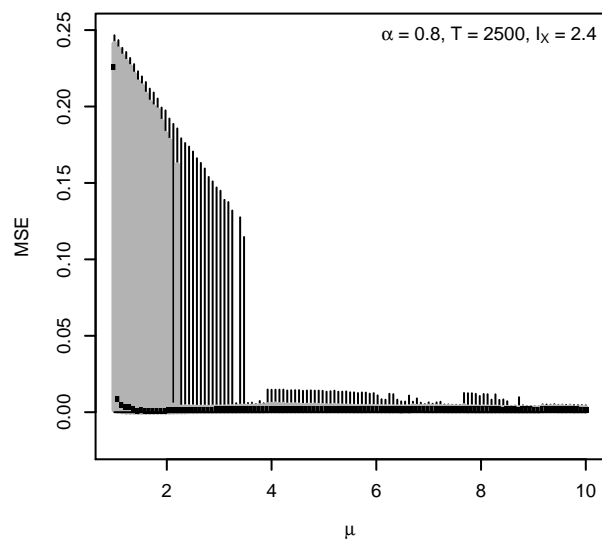
NB absdiff of up. 10% MSE of cca for pmf



NB absdiff of glob. MSE of cca for pmf



NB absdiff of low. 25% MSE of cca for pmf



NB absdiff of up. 10% MSE of cca for pmf

