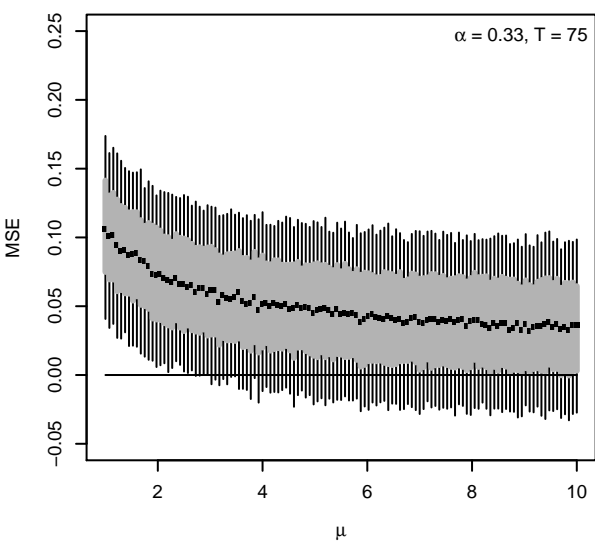
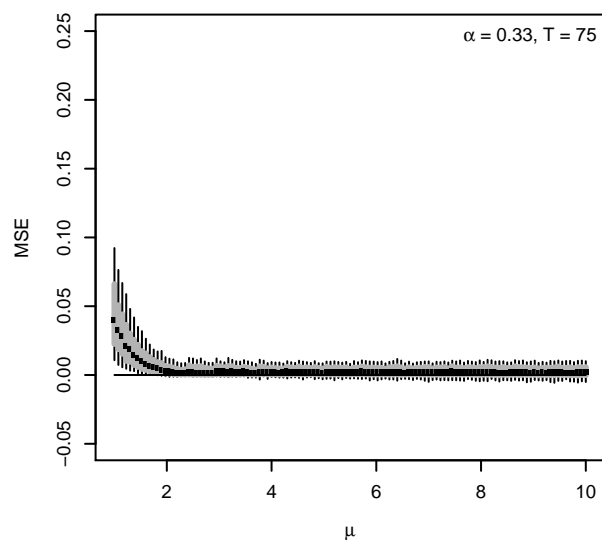


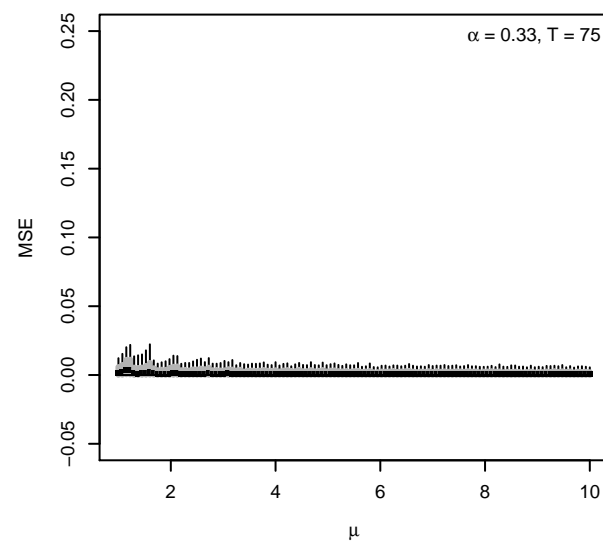
**Absdiff of glob. MSE of cca for cdf**



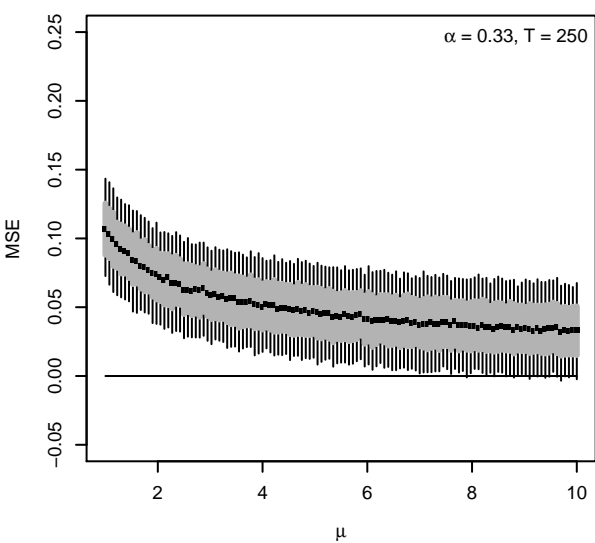
**Absdiff of low. 25% MSE of cca for cdf**



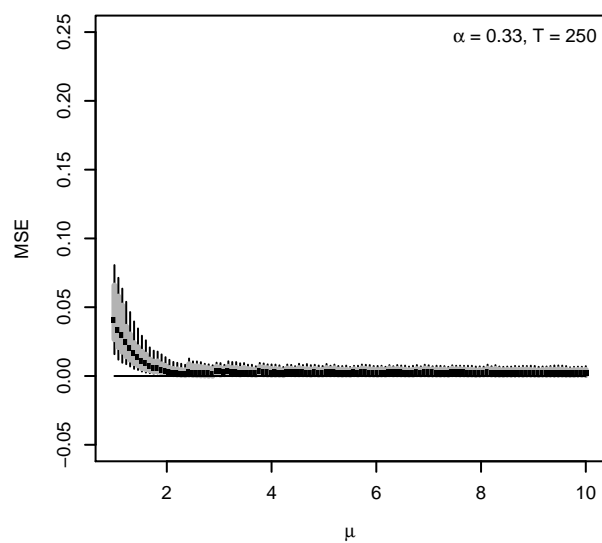
**Absdiff of up. 10% MSE of cca for cdf**



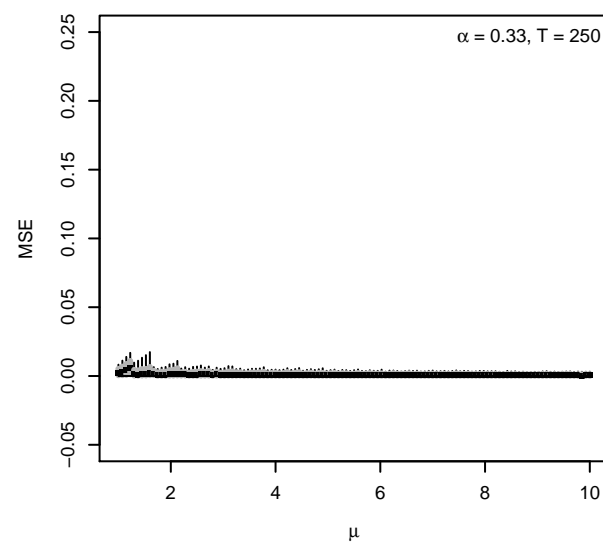
**Absdiff of glob. MSE of cca for cdf**



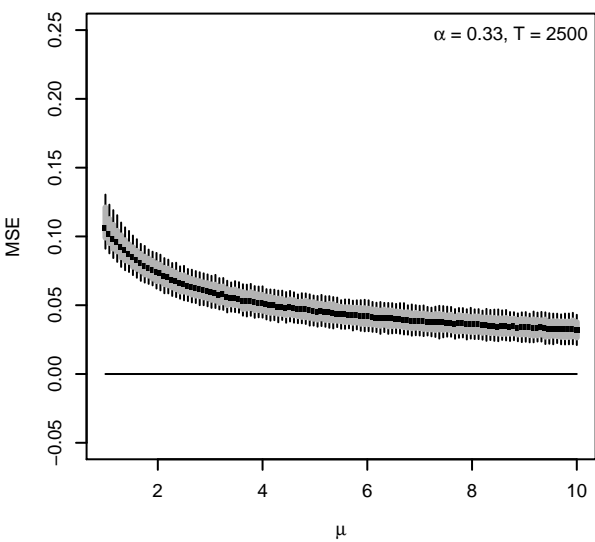
**Absdiff of low. 25% MSE of cca for cdf**



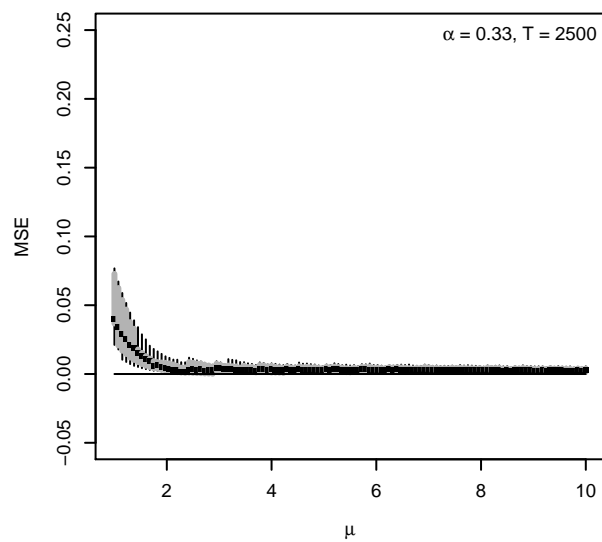
**Absdiff of up. 10% MSE of cca for cdf**



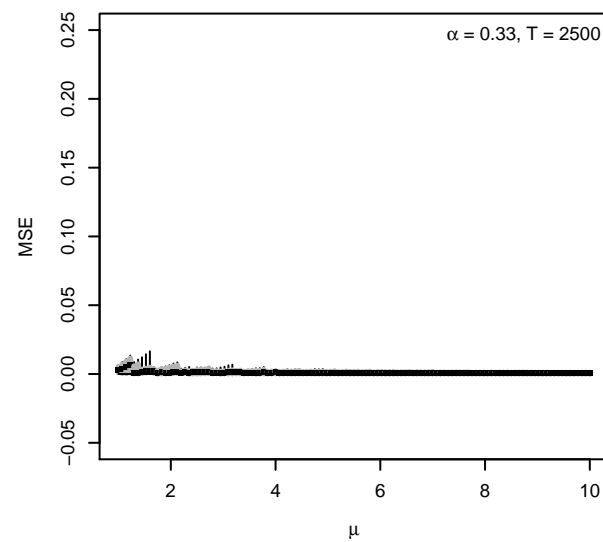
**Absdiff of glob. MSE of cca for cdf**



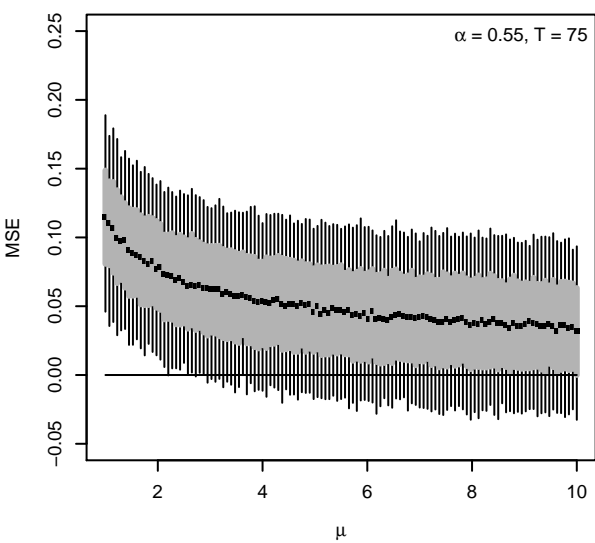
**Absdiff of low. 25% MSE of cca for cdf**



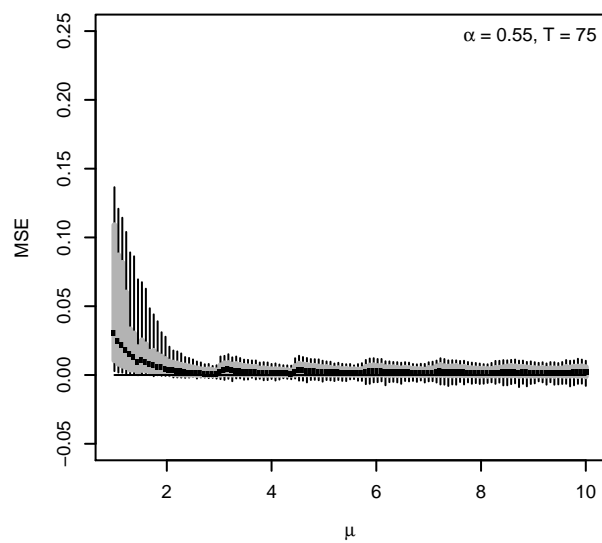
**Absdiff of up. 10% MSE of cca for cdf**



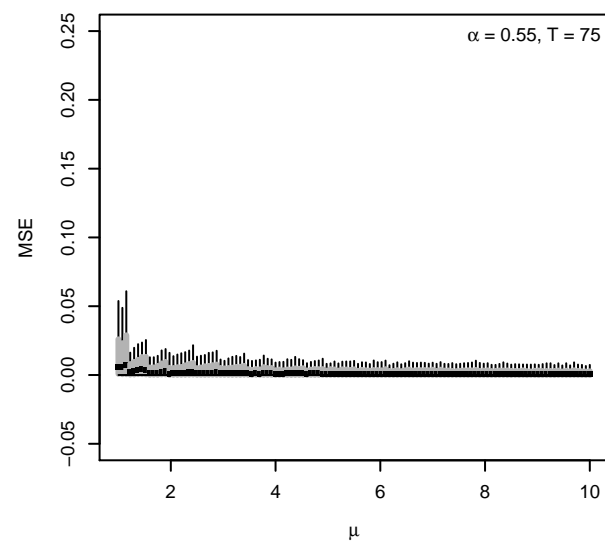
**Absdiff of glob. MSE of cca for cdf**



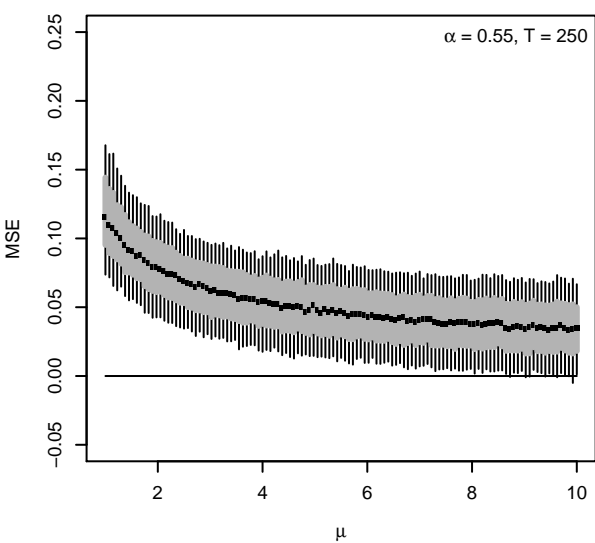
**Absdiff of low. 25% MSE of cca for cdf**



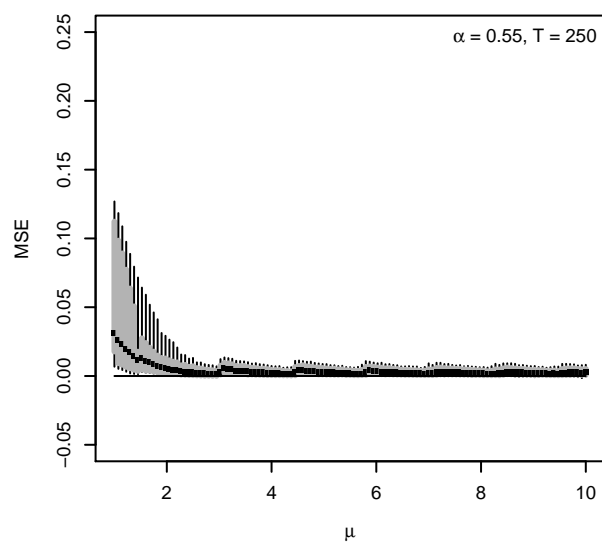
**Absdiff of up. 10% MSE of cca for cdf**



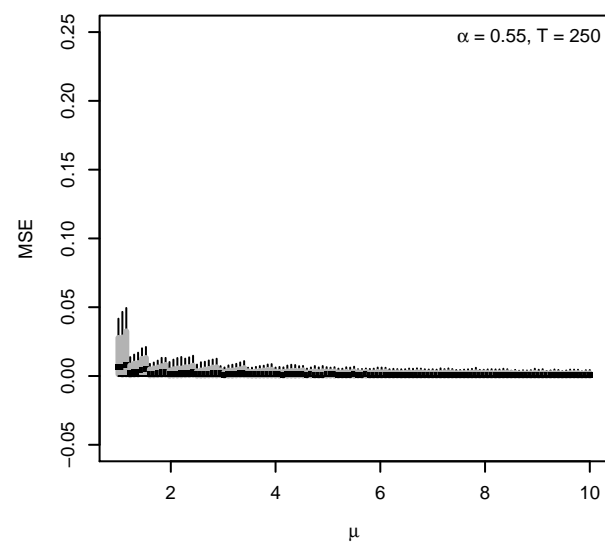
**Absdiff of glob. MSE of cca for cdf**



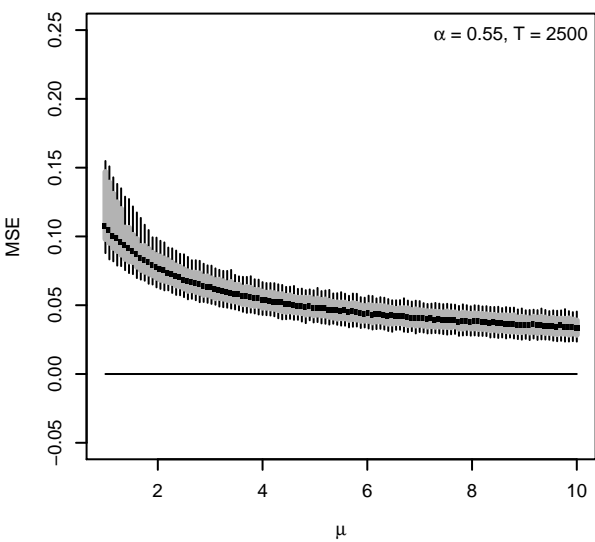
**Absdiff of low. 25% MSE of cca for cdf**



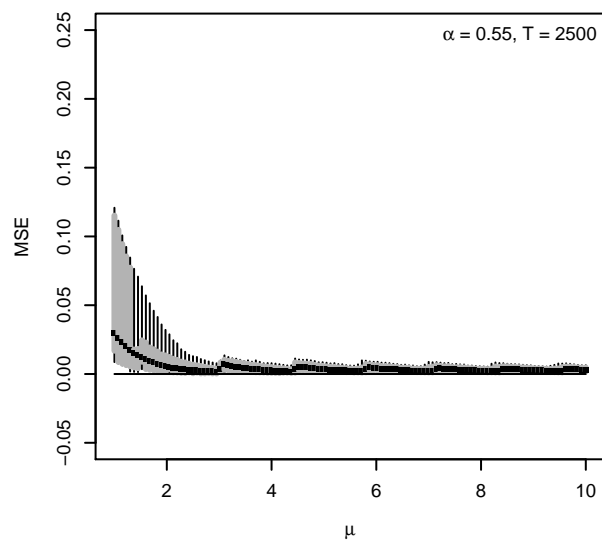
**Absdiff of up. 10% MSE of cca for cdf**



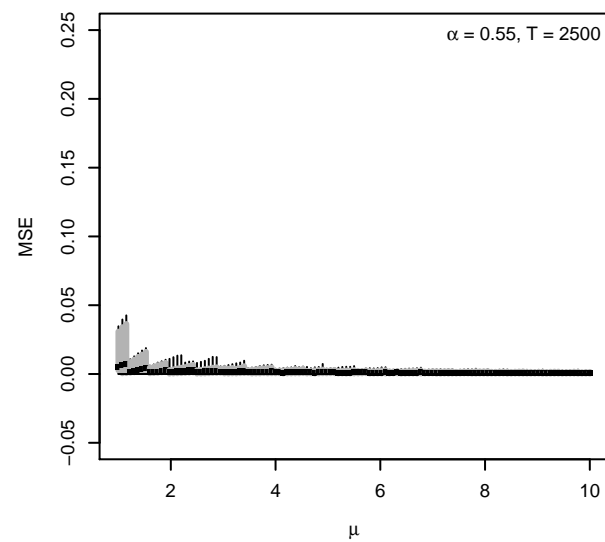
**Absdiff of glob. MSE of cca for cdf**



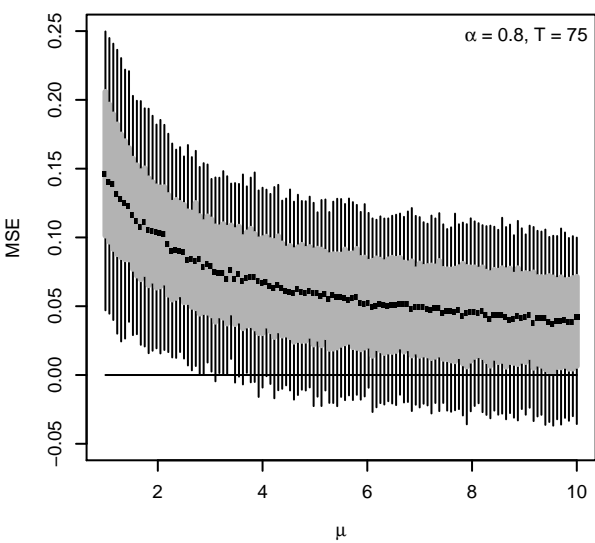
**Absdiff of low. 25% MSE of cca for cdf**



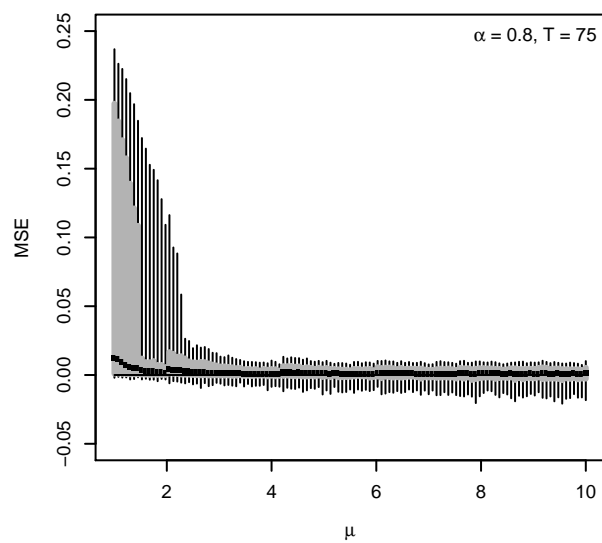
**Absdiff of up. 10% MSE of cca for cdf**



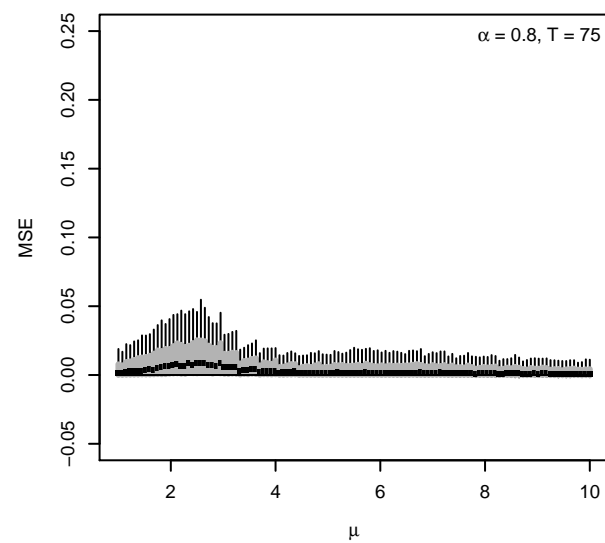
**Absdiff of glob. MSE of cca for cdf**



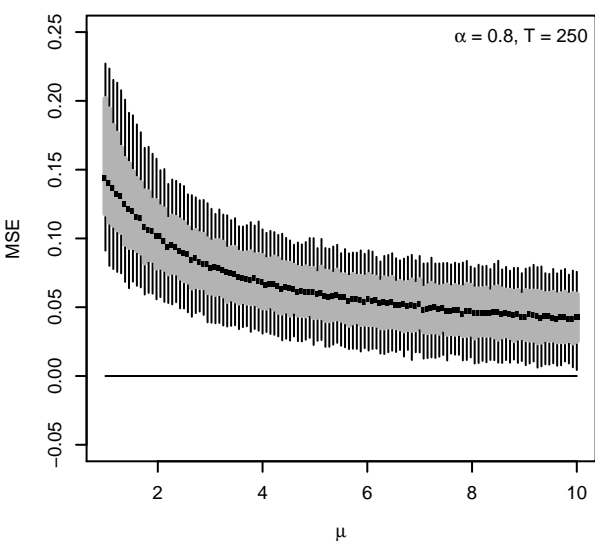
**Absdiff of low. 25% MSE of cca for cdf**



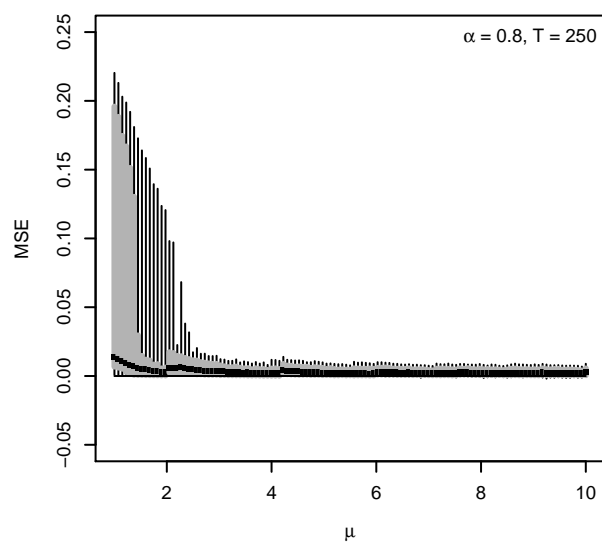
**Absdiff of up. 10% MSE of cca for cdf**



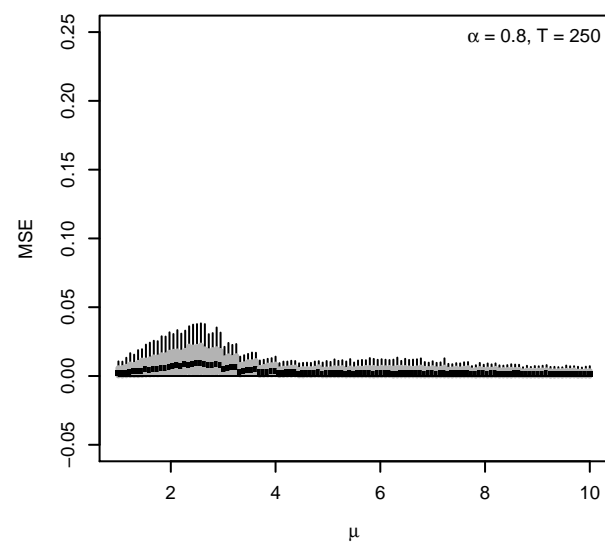
**Absdiff of glob. MSE of cca for cdf**



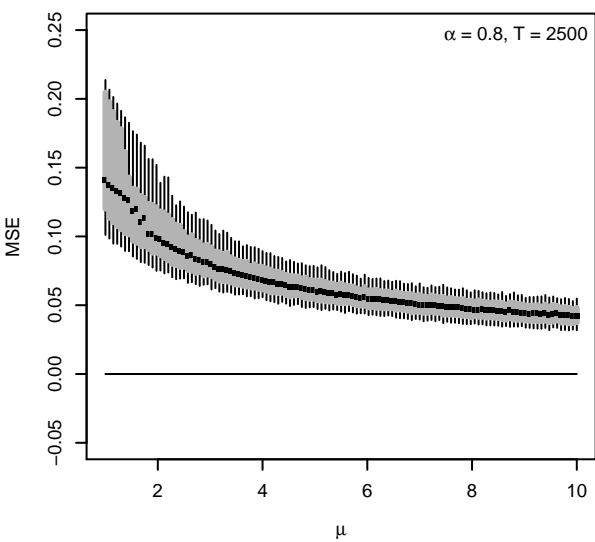
**Absdiff of low. 25% MSE of cca for cdf**



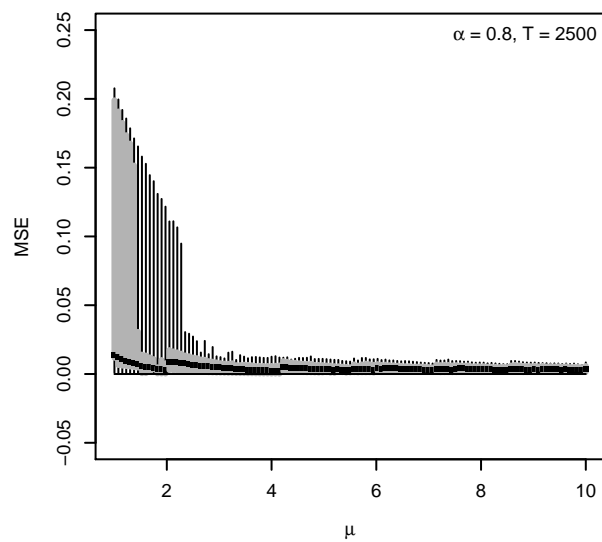
**Absdiff of up. 10% MSE of cca for cdf**



**Absdiff of glob. MSE of cca for cdf**



**Absdiff of low. 25% MSE of cca for cdf**



**Absdiff of up. 10% MSE of cca for cdf**

