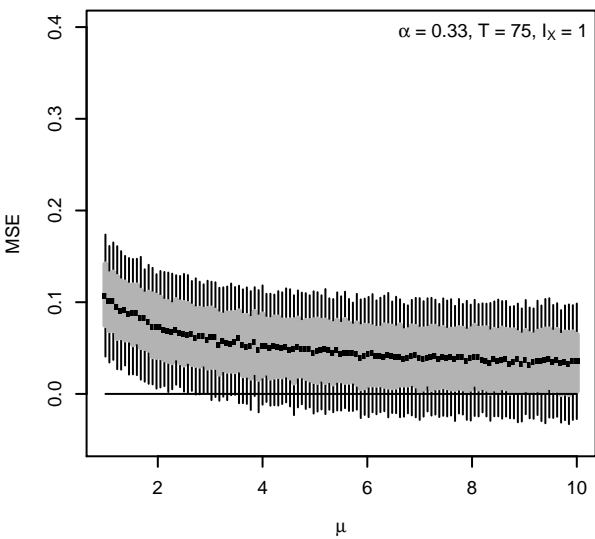
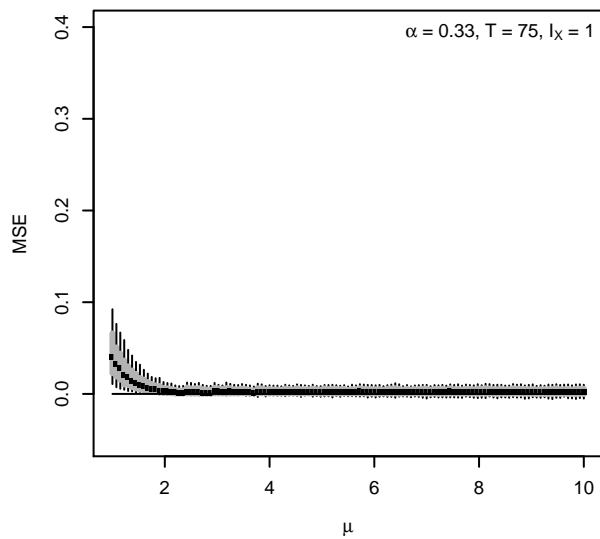


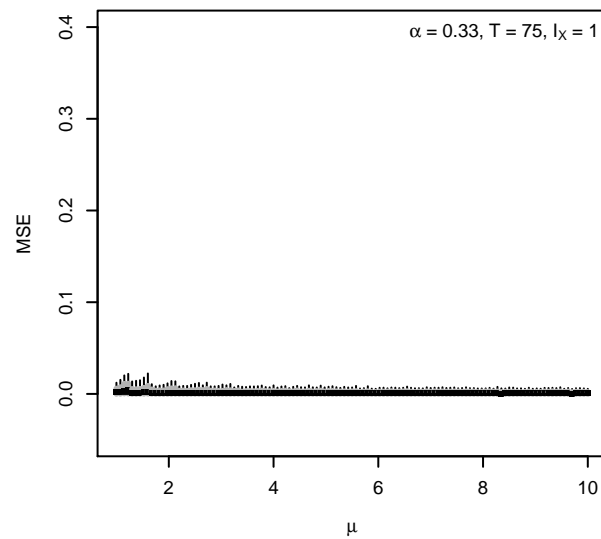
Poisson absdiff of glob. MSE of cca for cdf



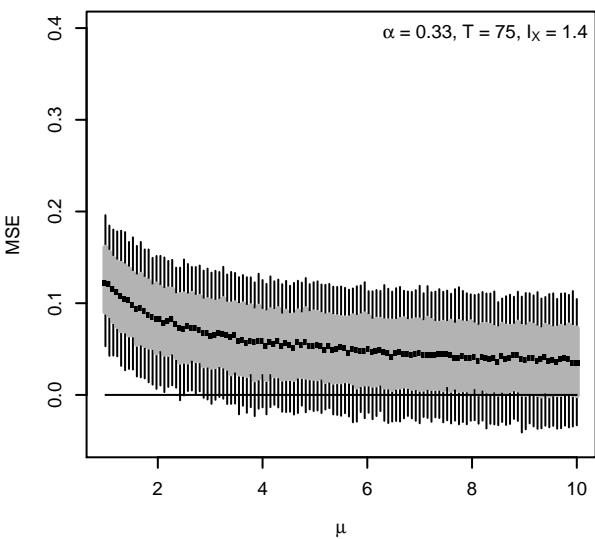
Poisson absdiff of low. 25% MSE of cca for cdf



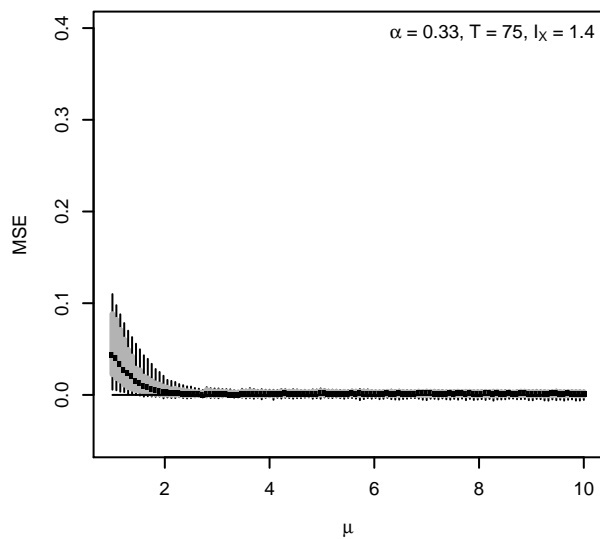
Poisson absdiff of up. 10% MSE of cca for cdf



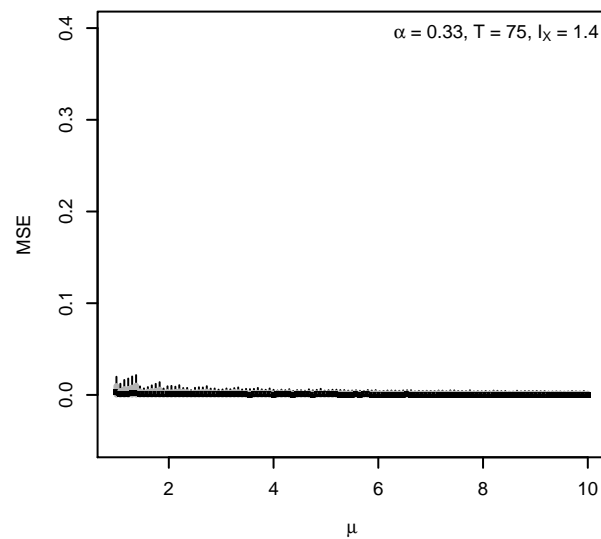
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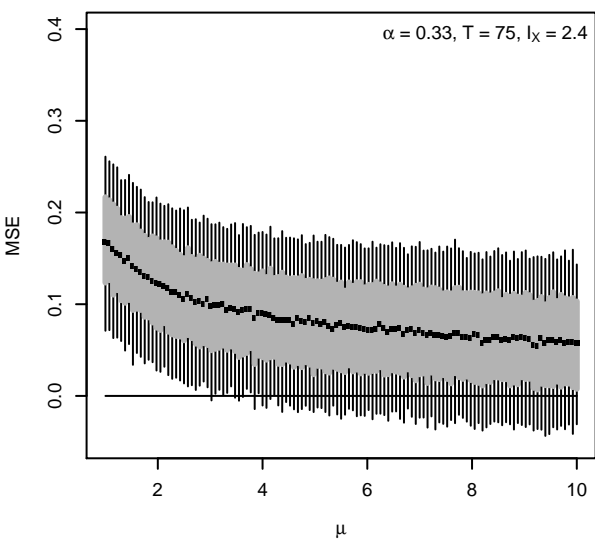
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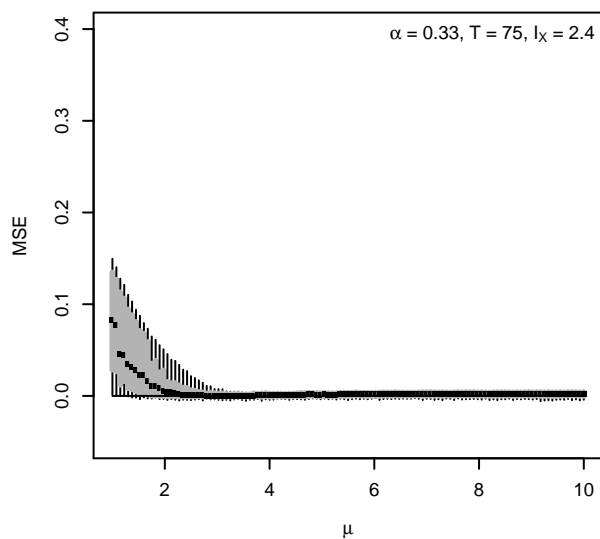
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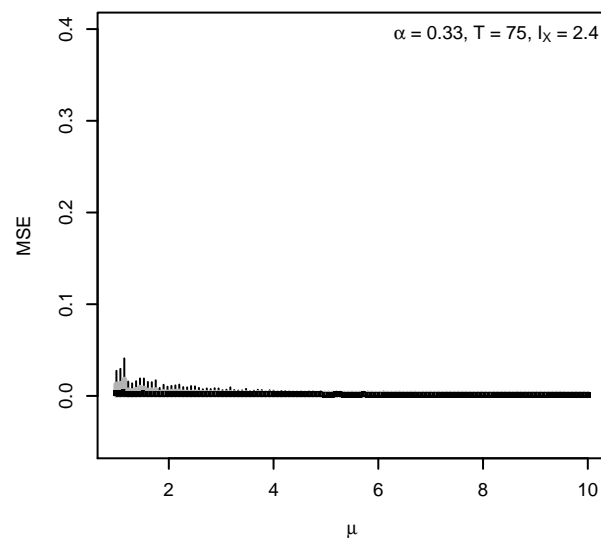
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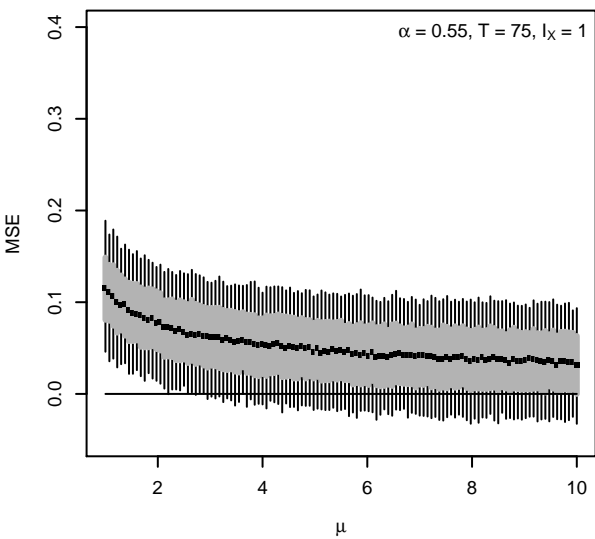
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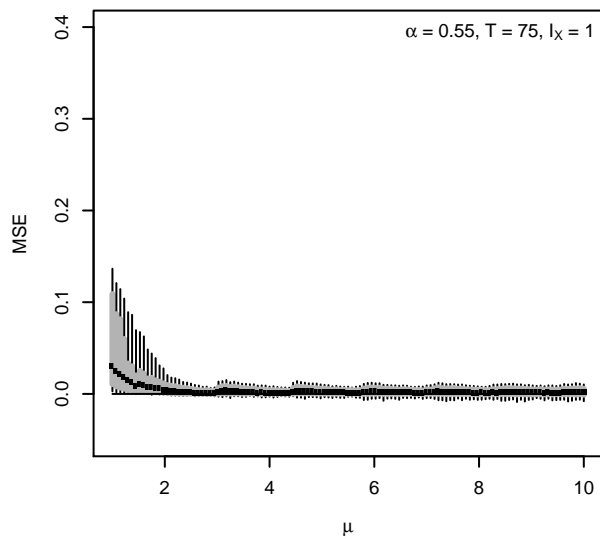
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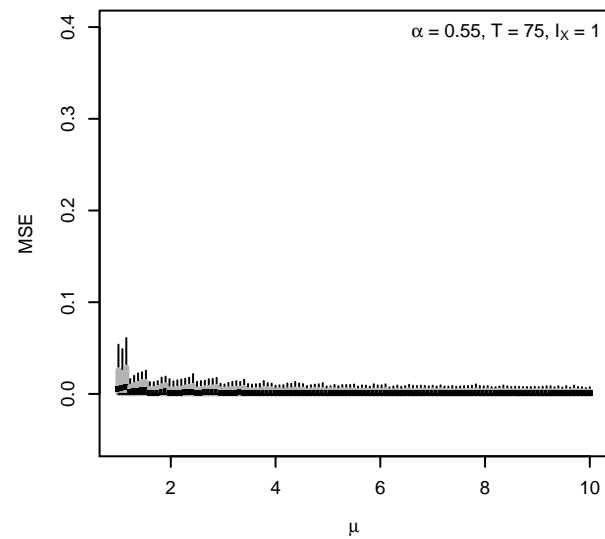
Poisson absdiff of glob. MSE of cca for cdf



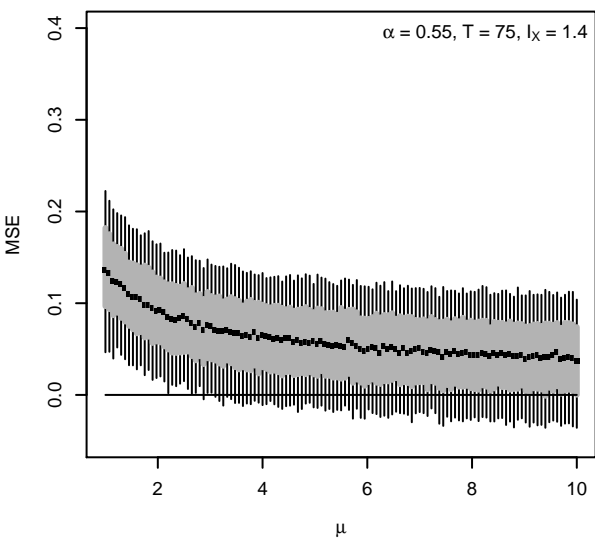
Poisson absdiff of low. 25% MSE of cca for cdf



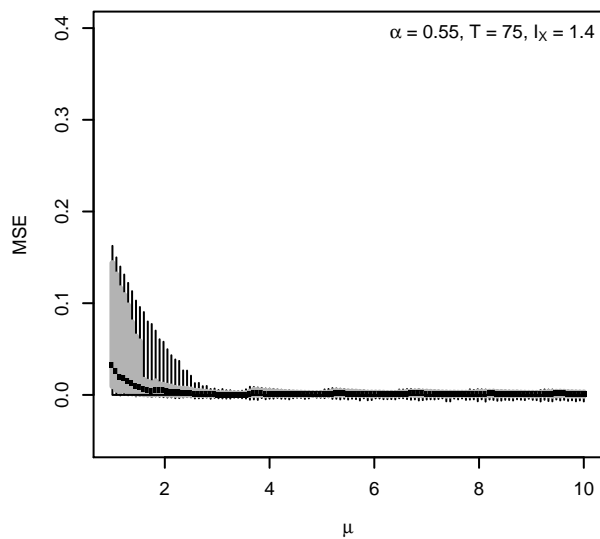
Poisson absdiff of up. 10% MSE of cca for cdf



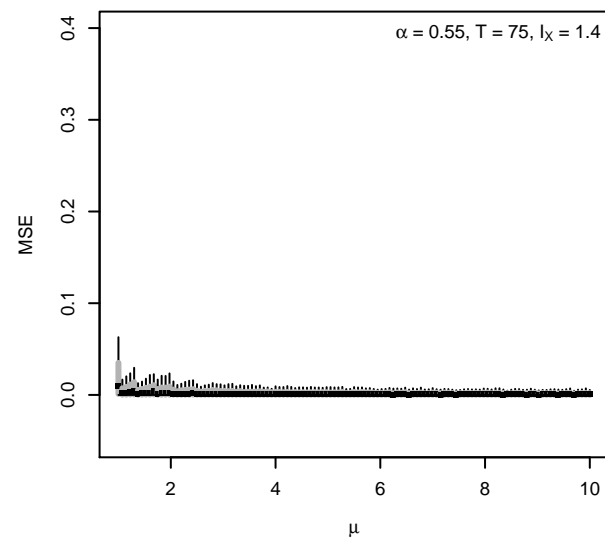
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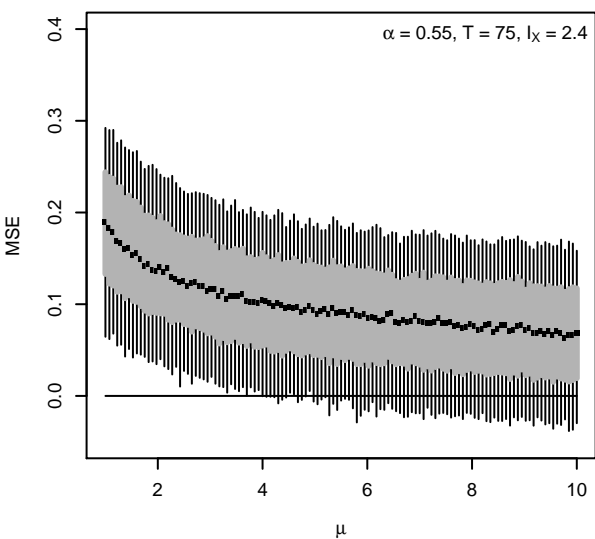
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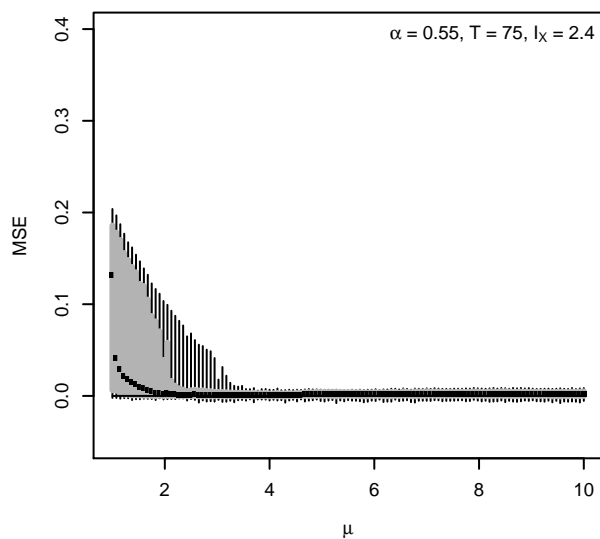
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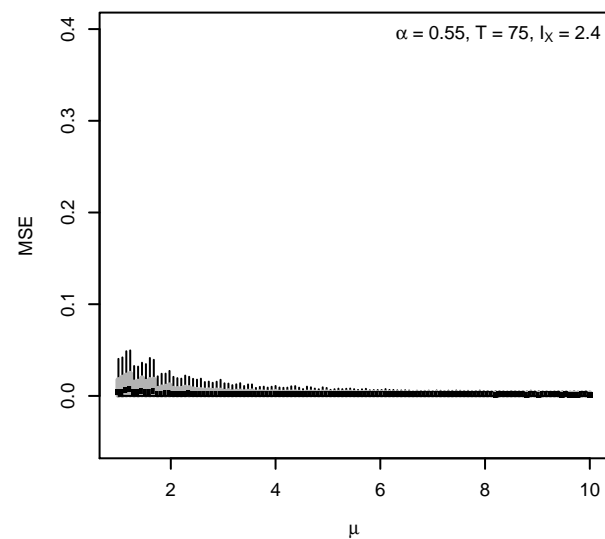
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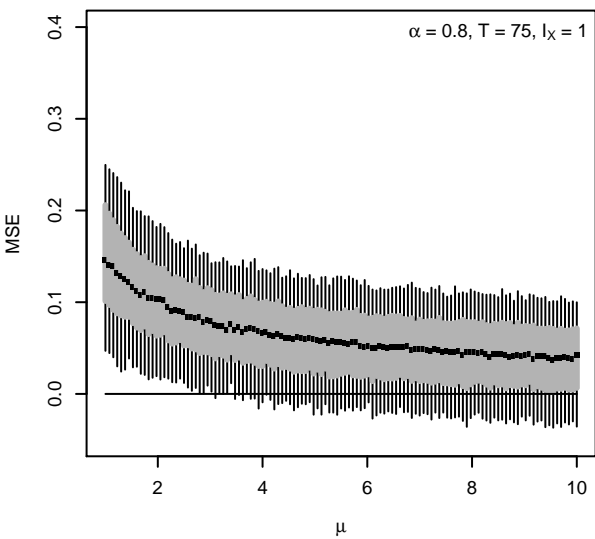
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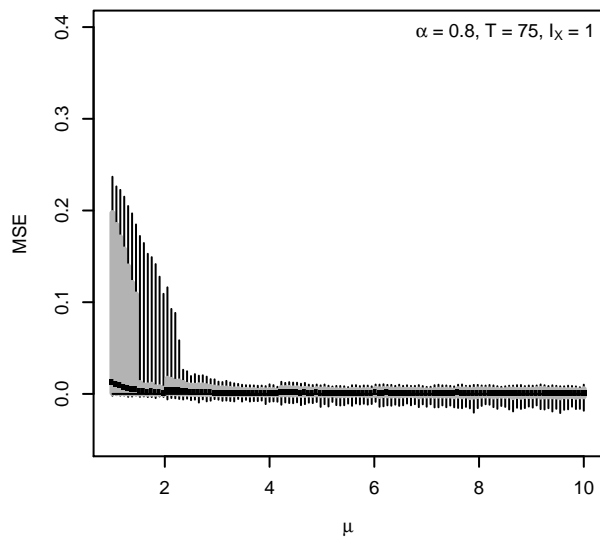
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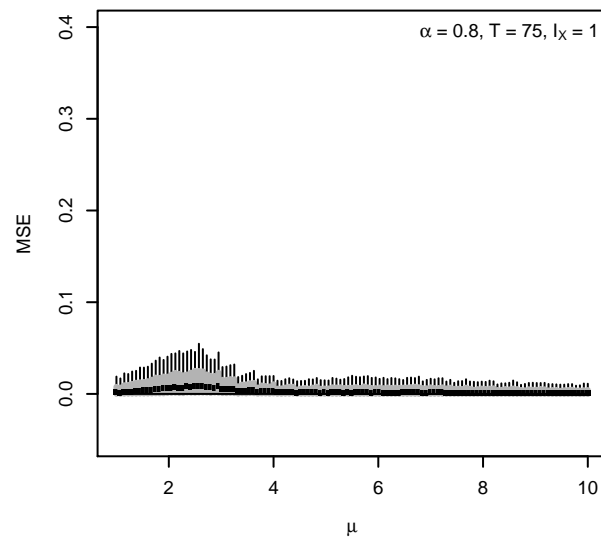
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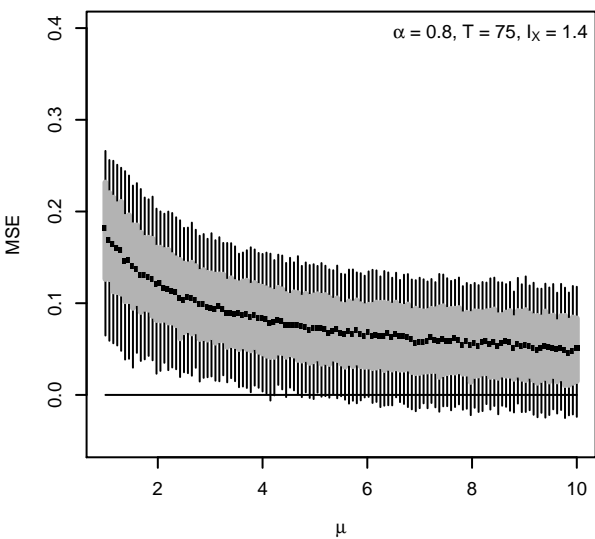
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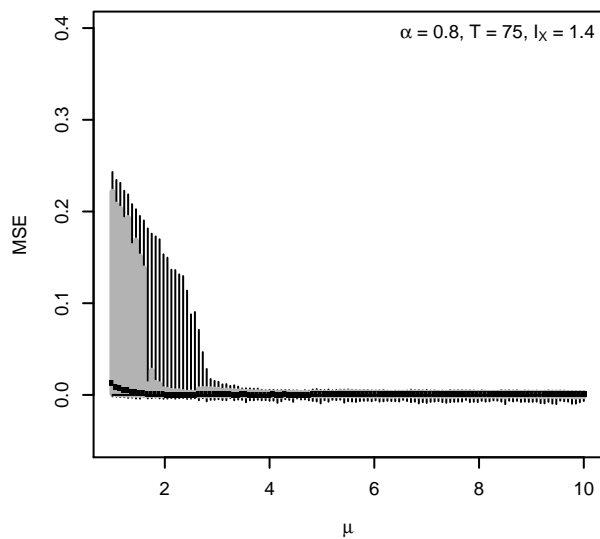
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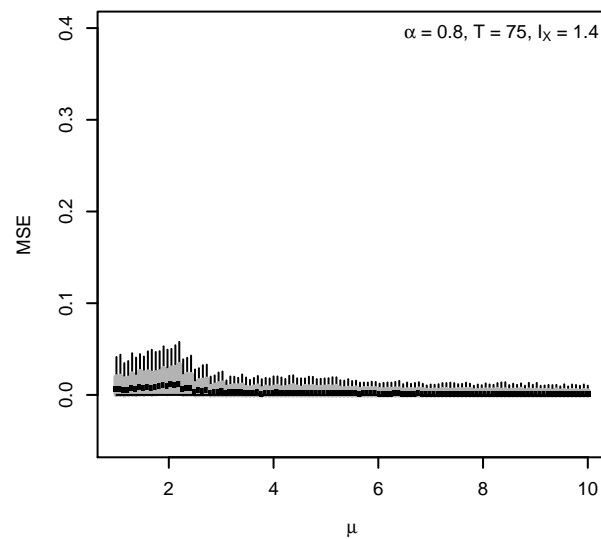
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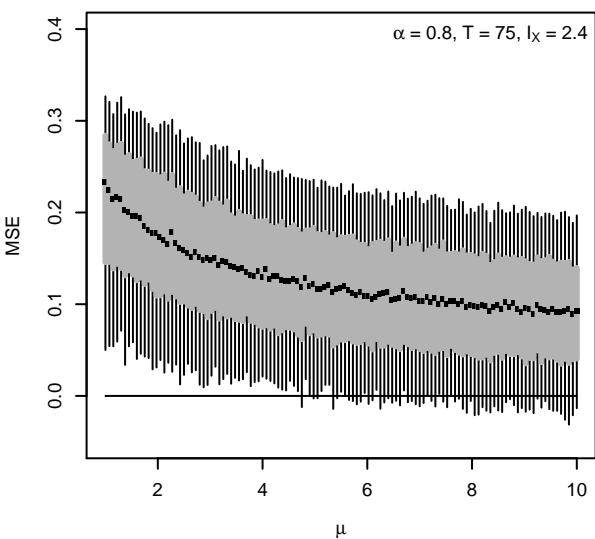
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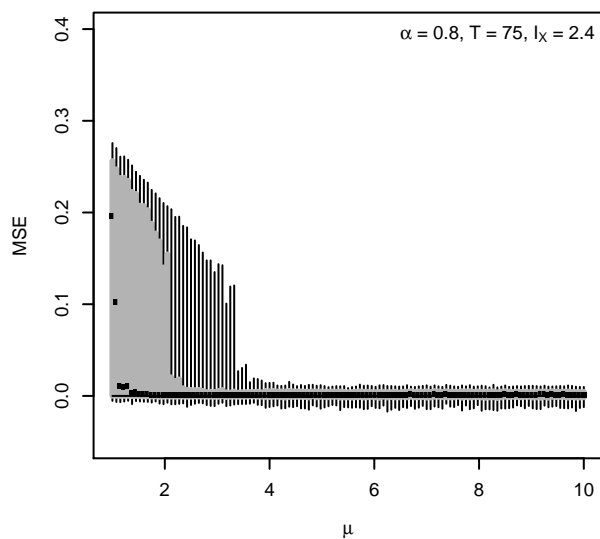
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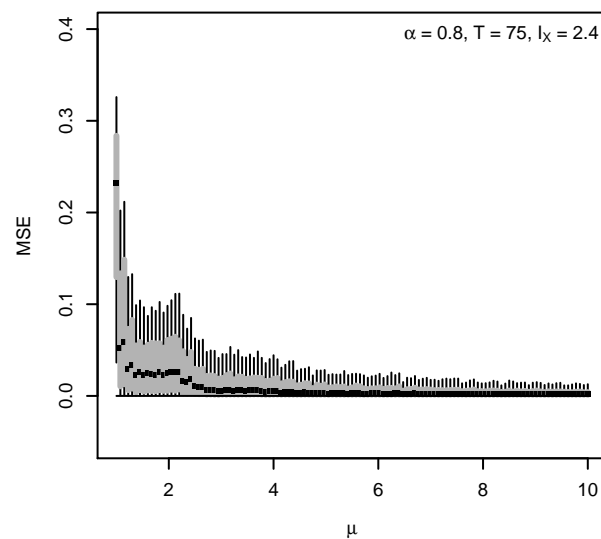
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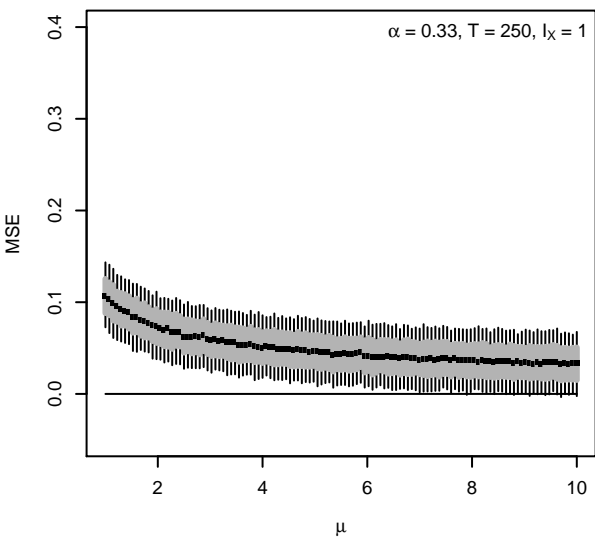
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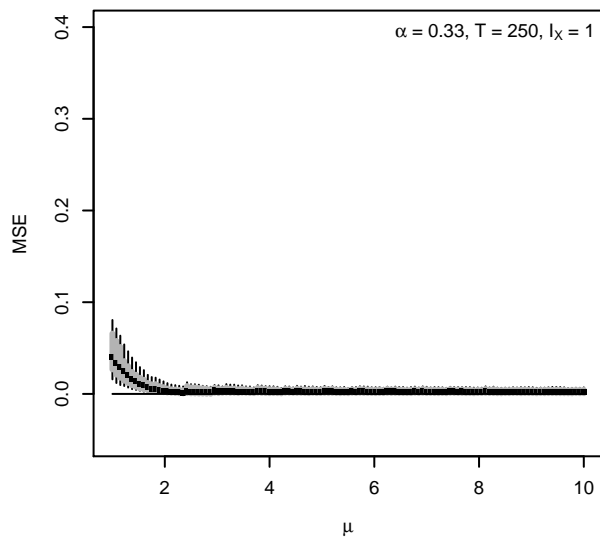
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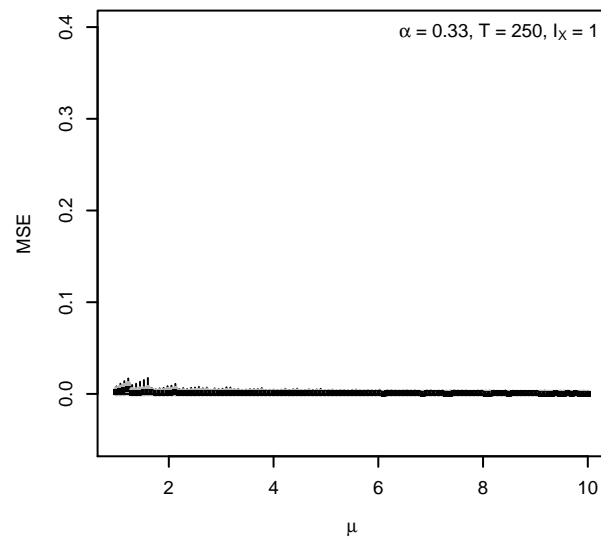
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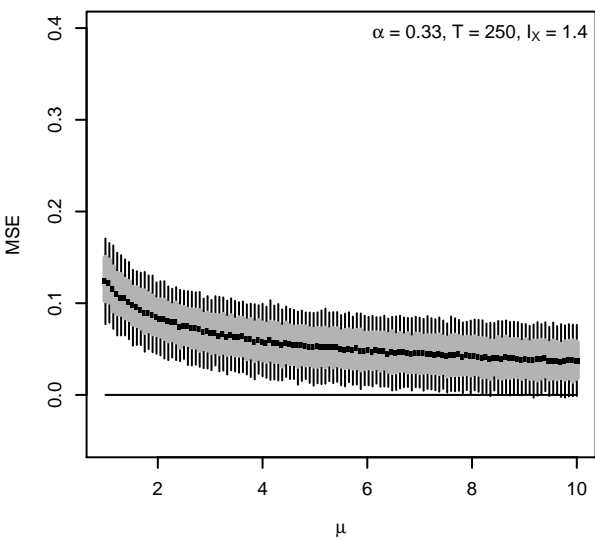
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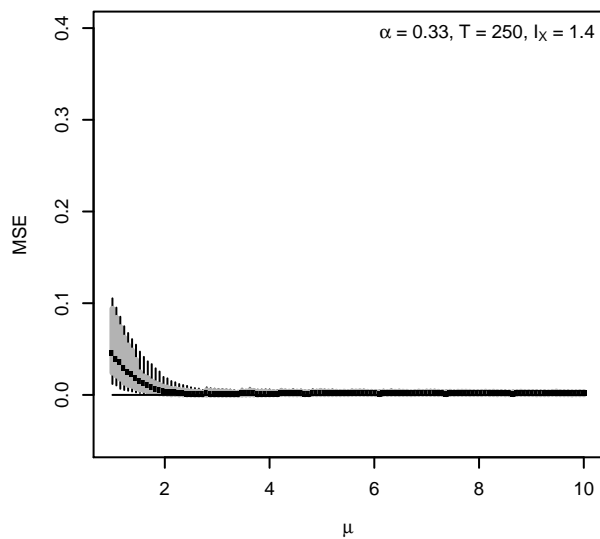
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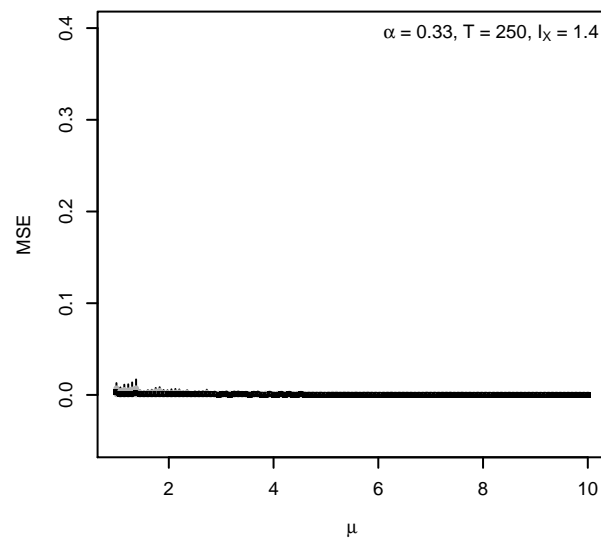
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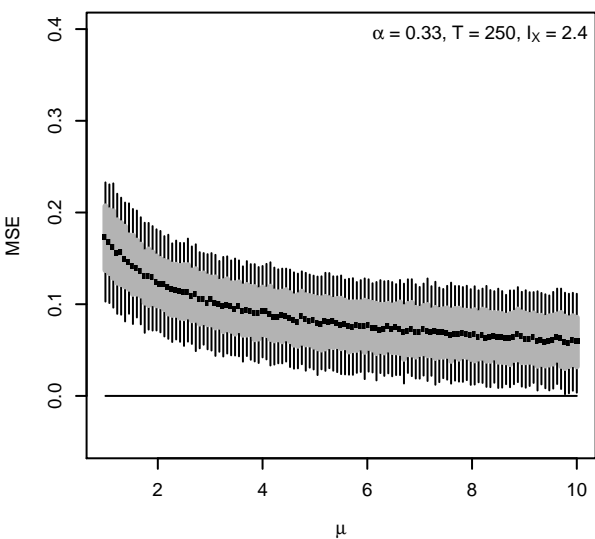
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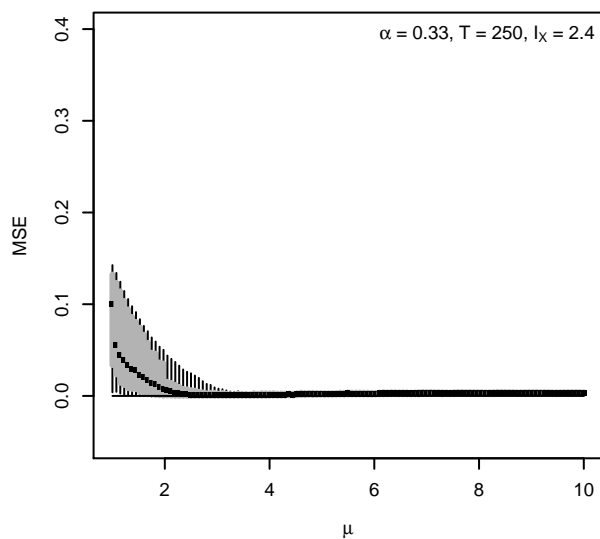
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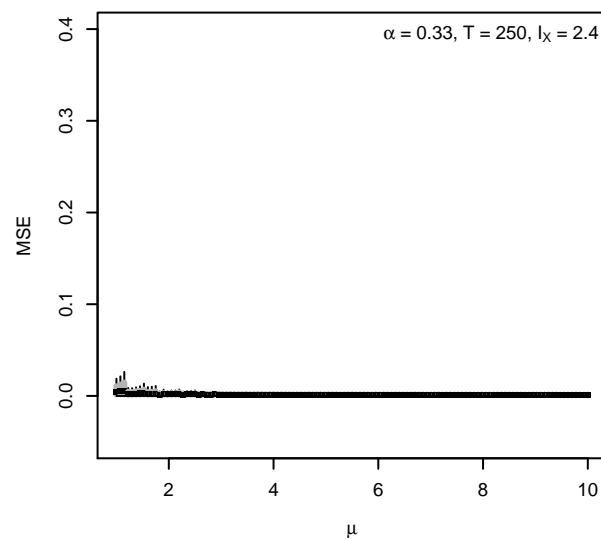
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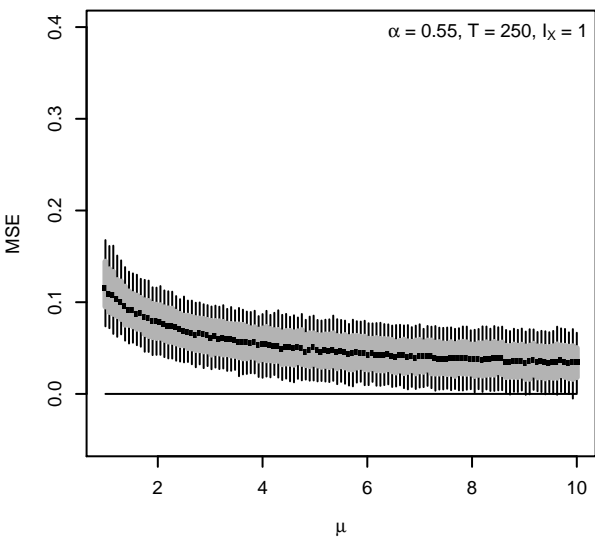
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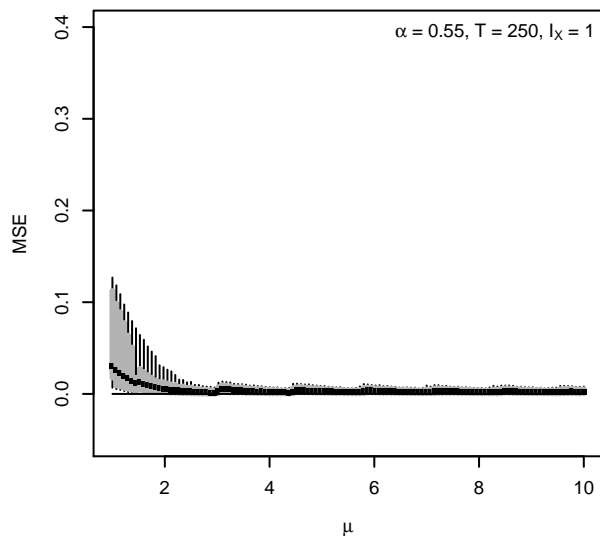
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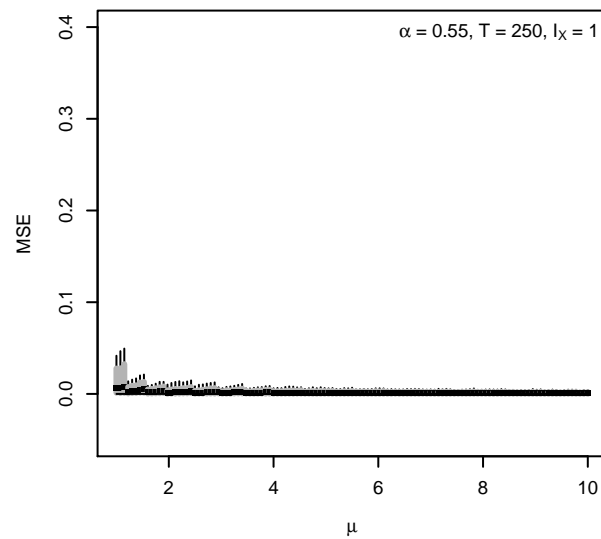
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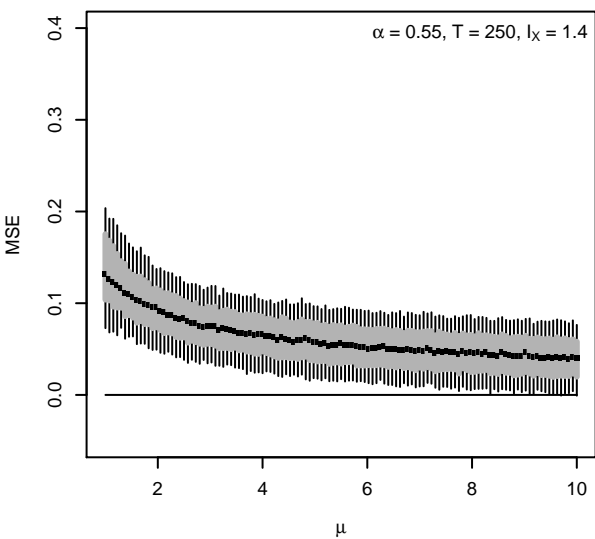
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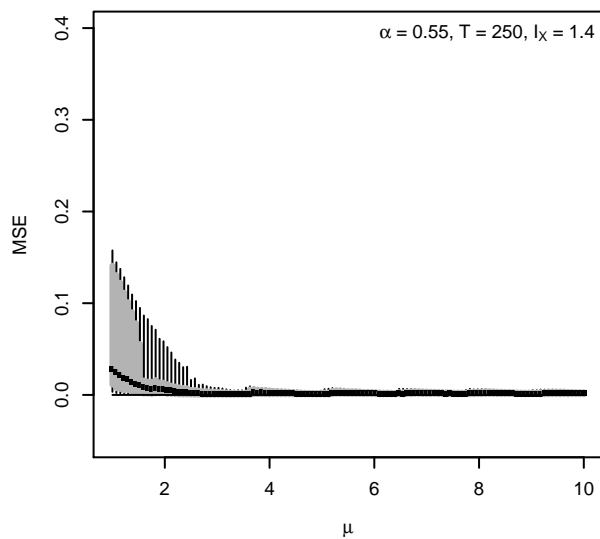
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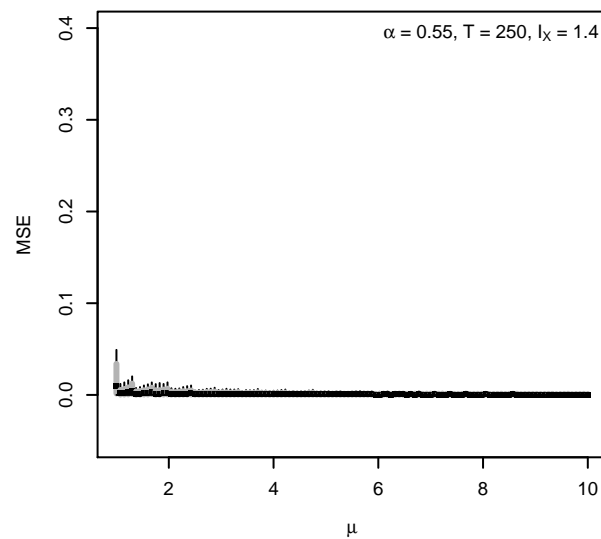
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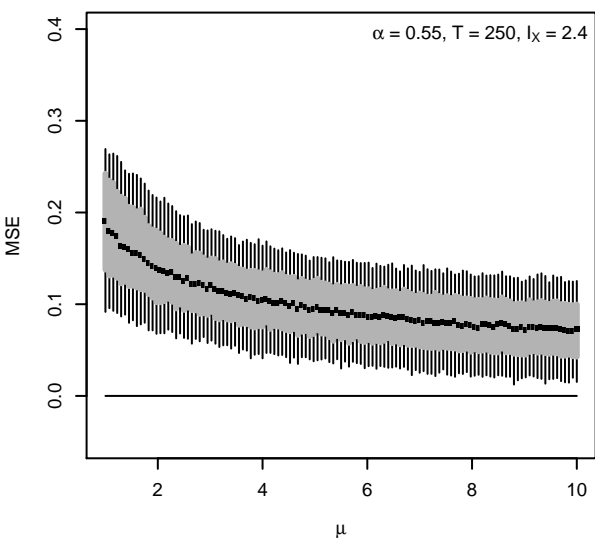
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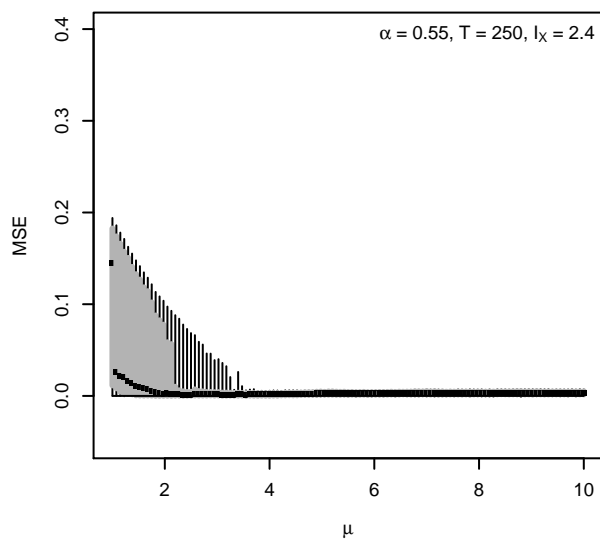
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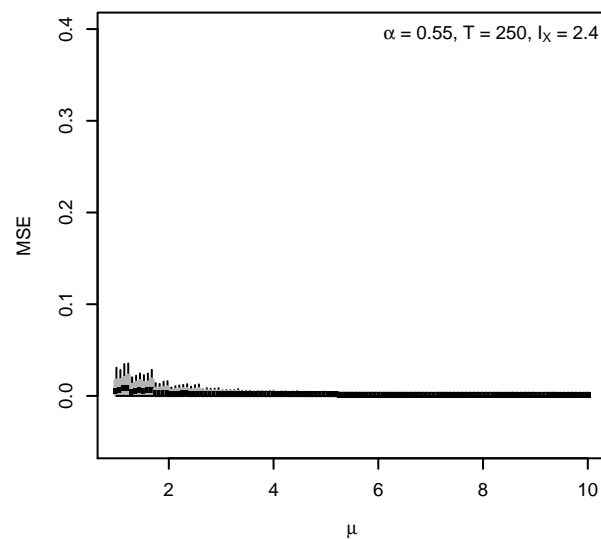
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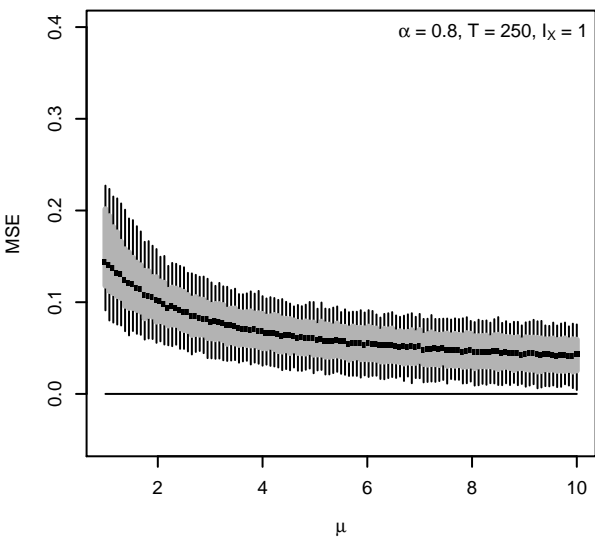
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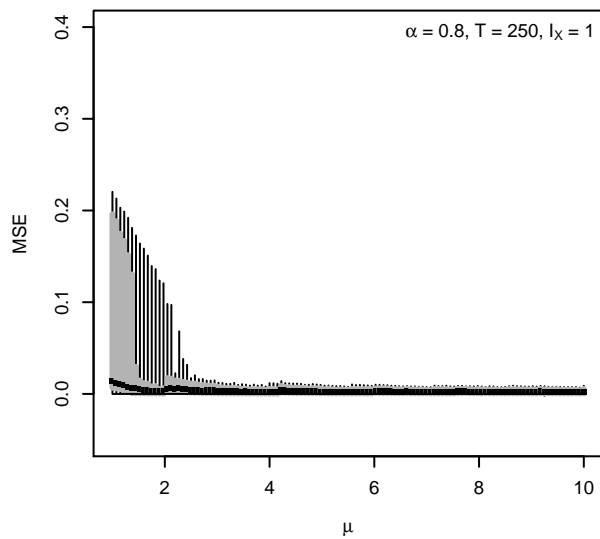
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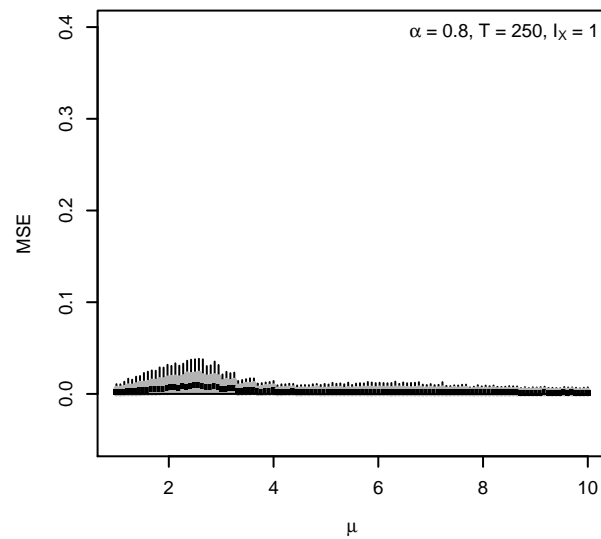
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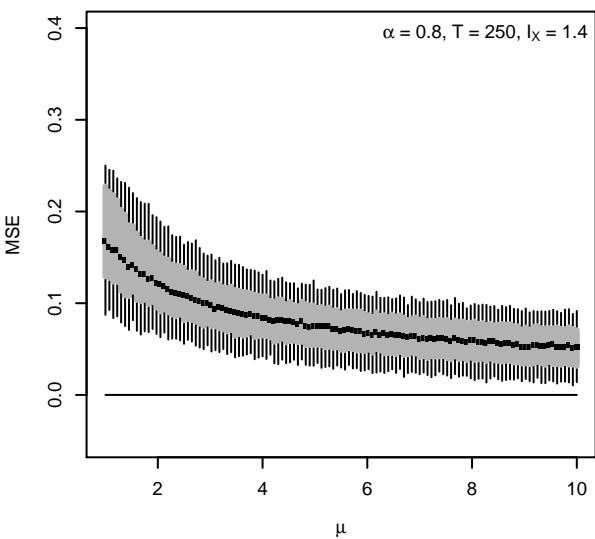
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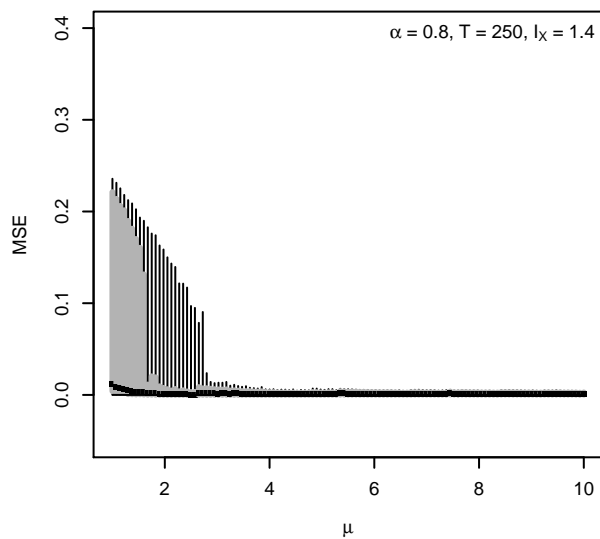
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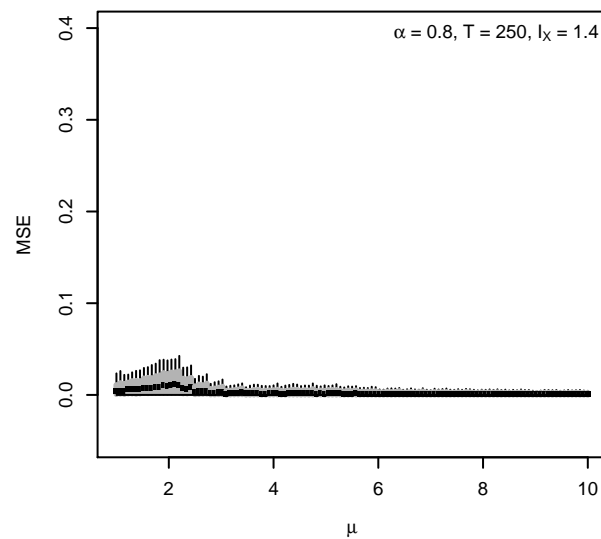
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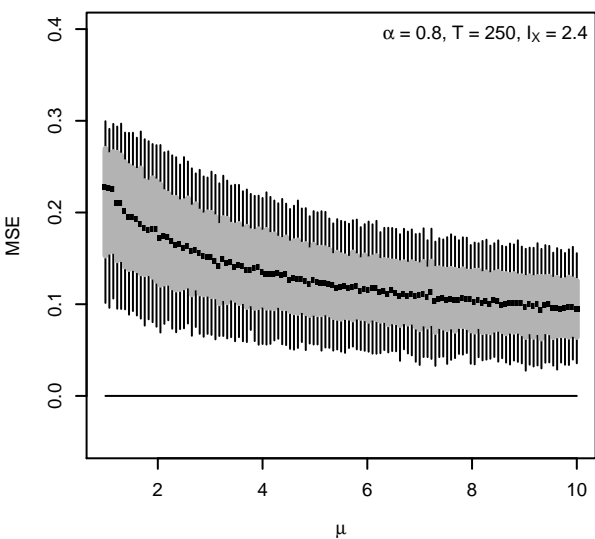
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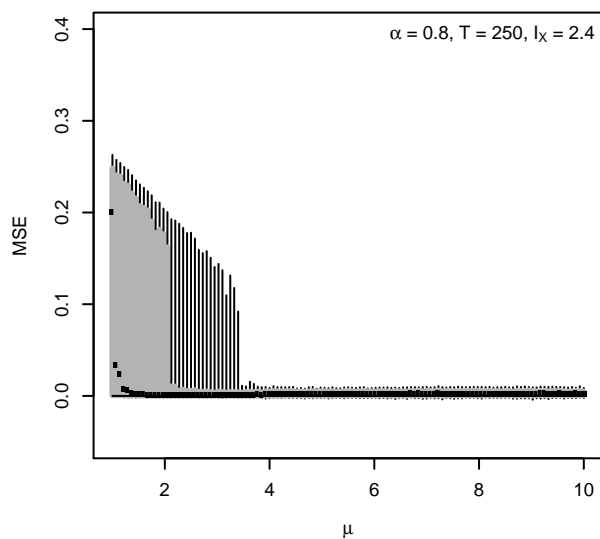
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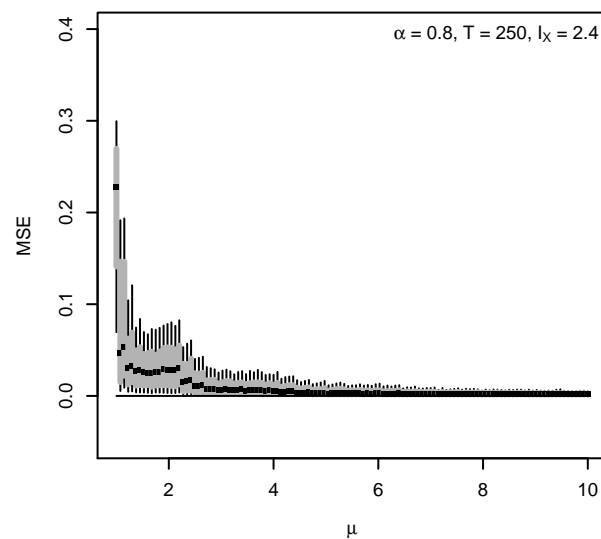
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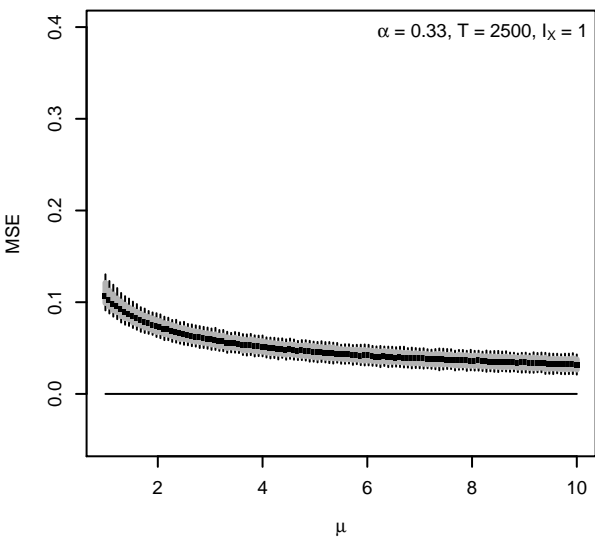
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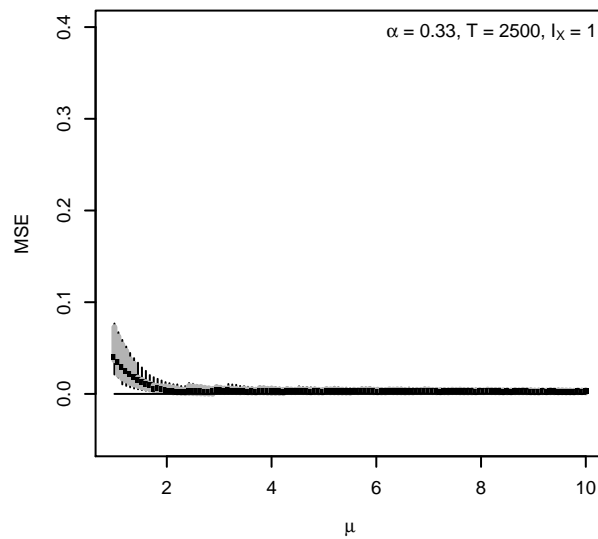
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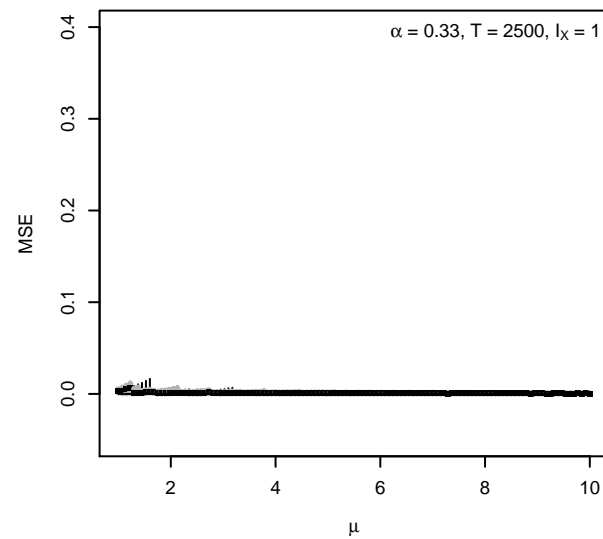
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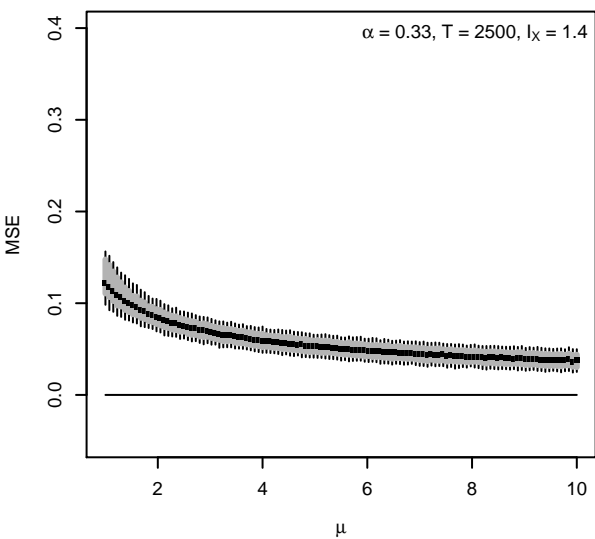
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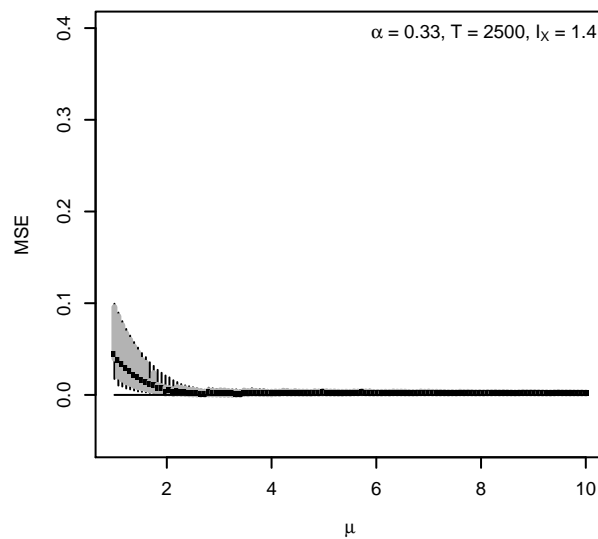
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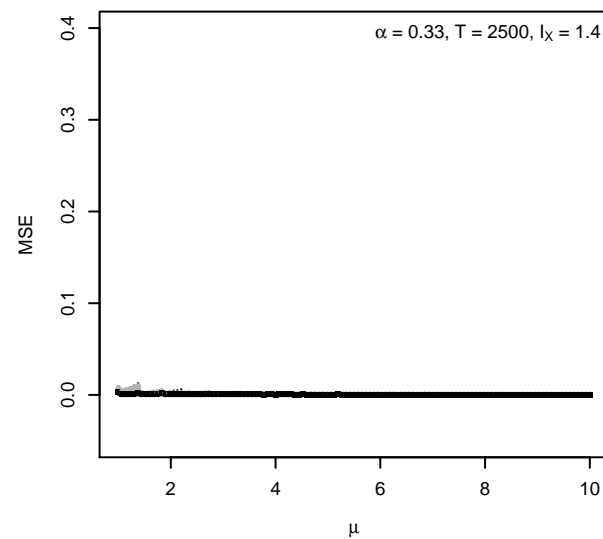
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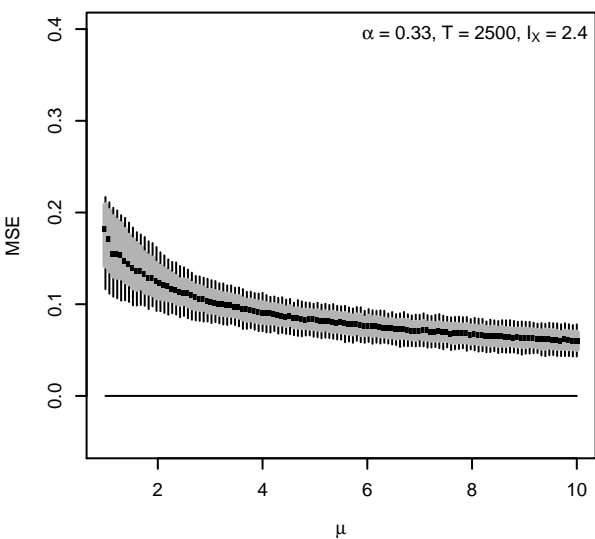
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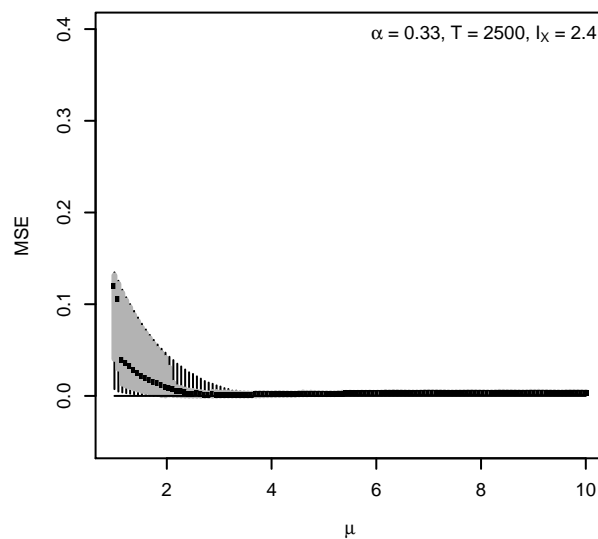
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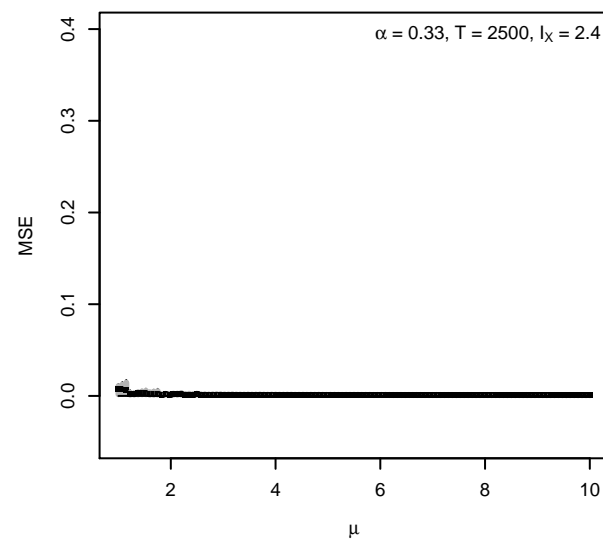
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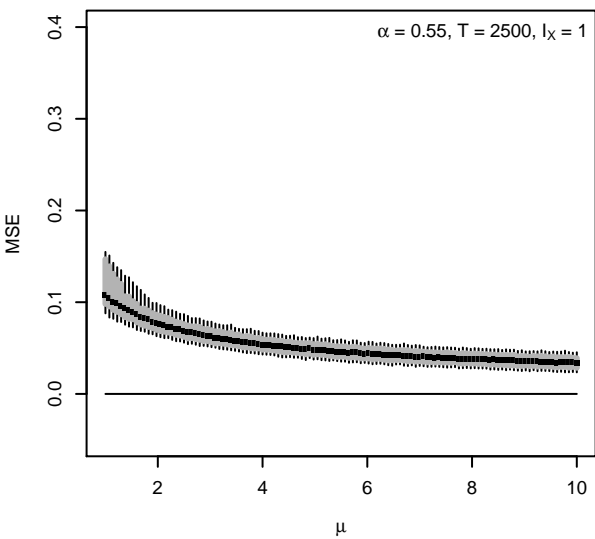
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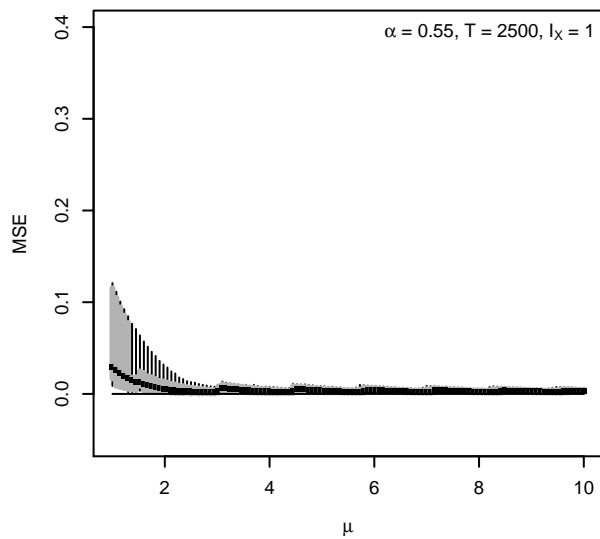
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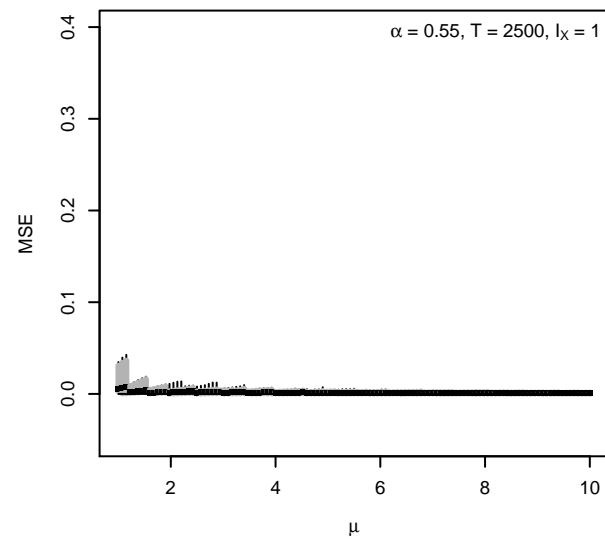
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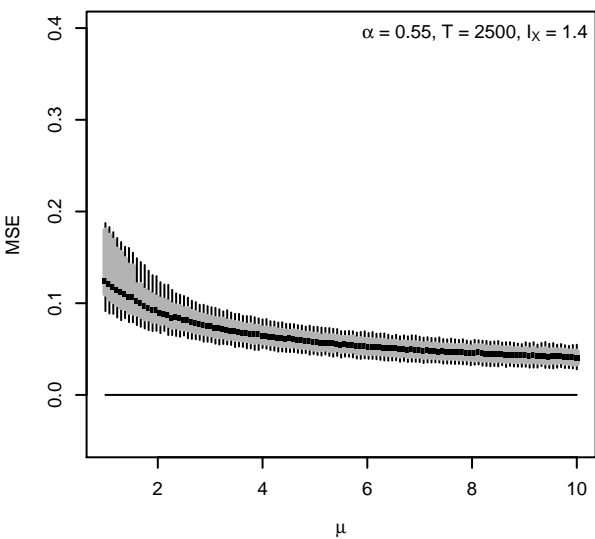
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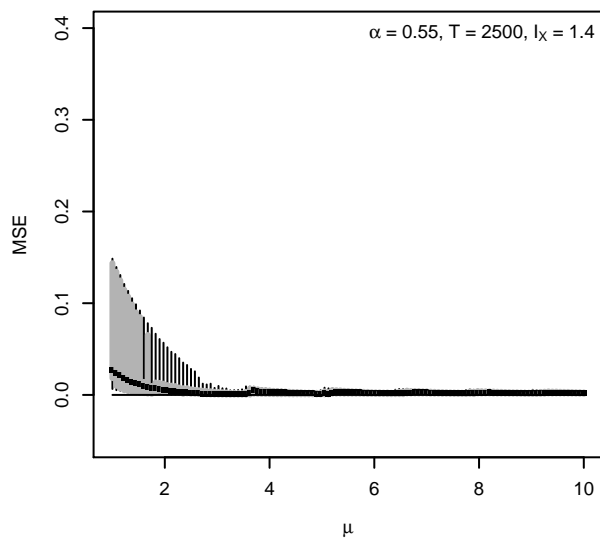
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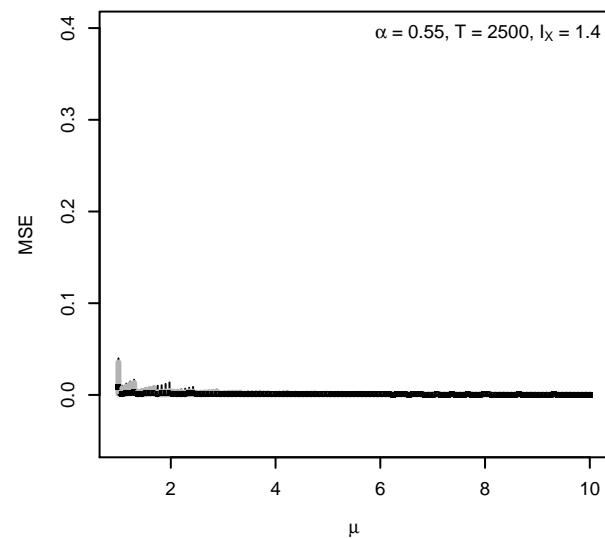
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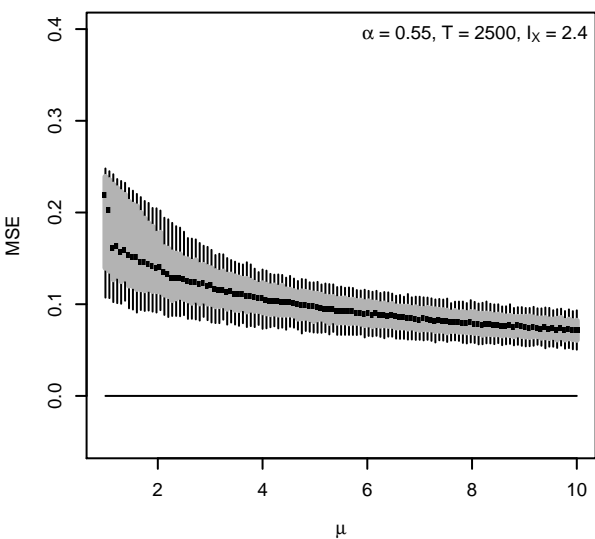
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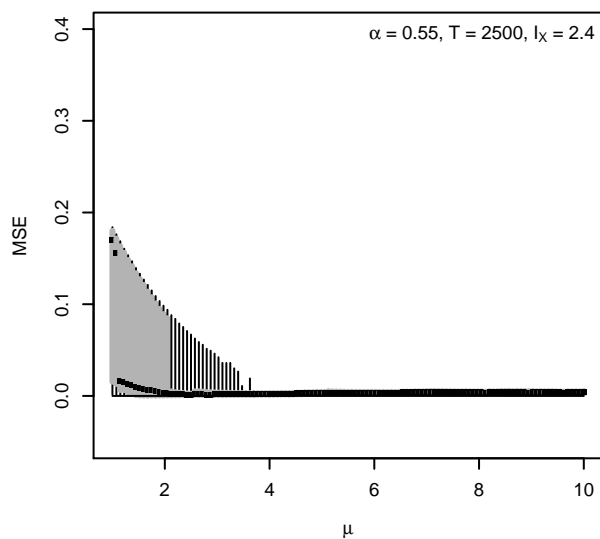
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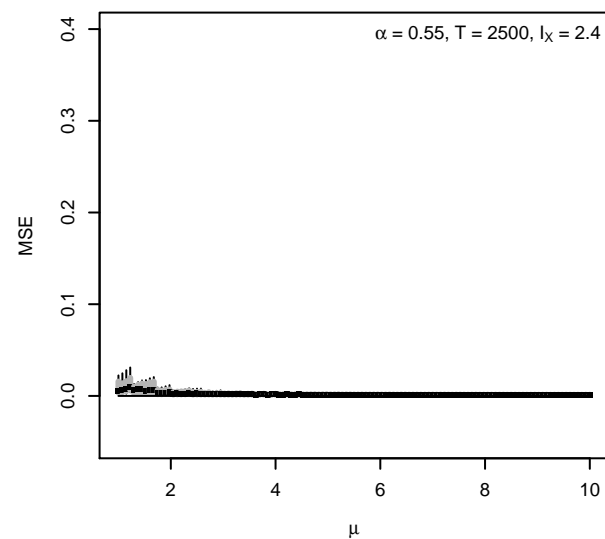
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NB absdiff of low. 25% MSE of cca for cdf

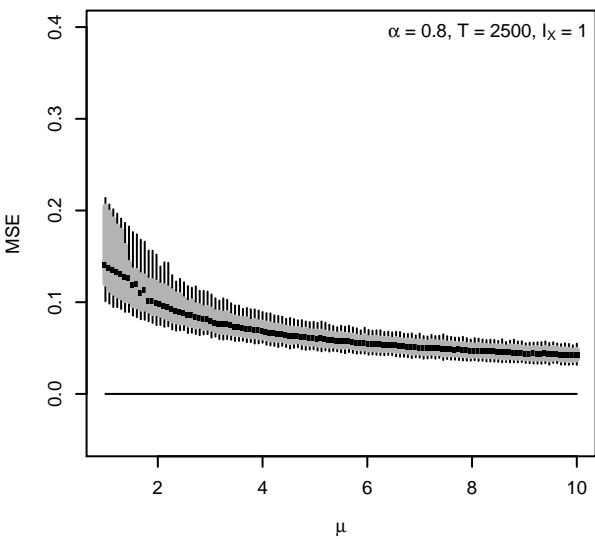


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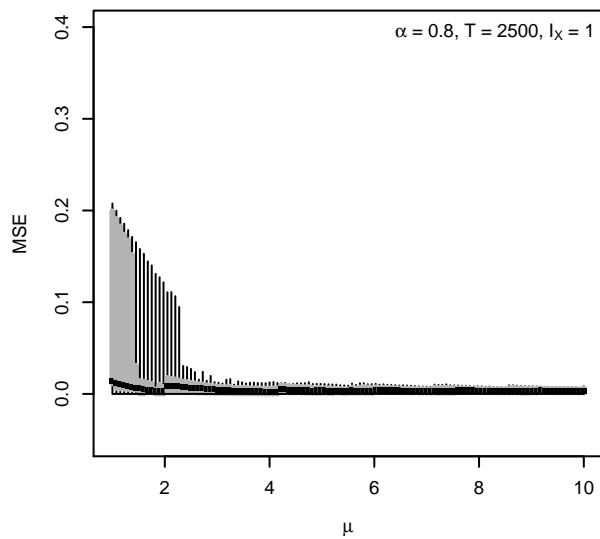




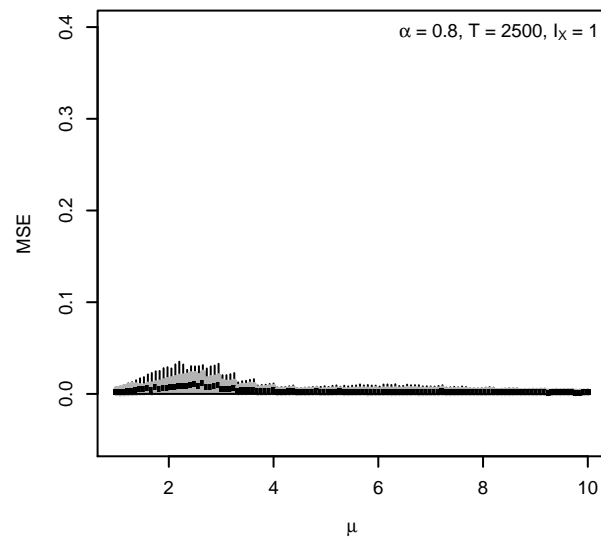
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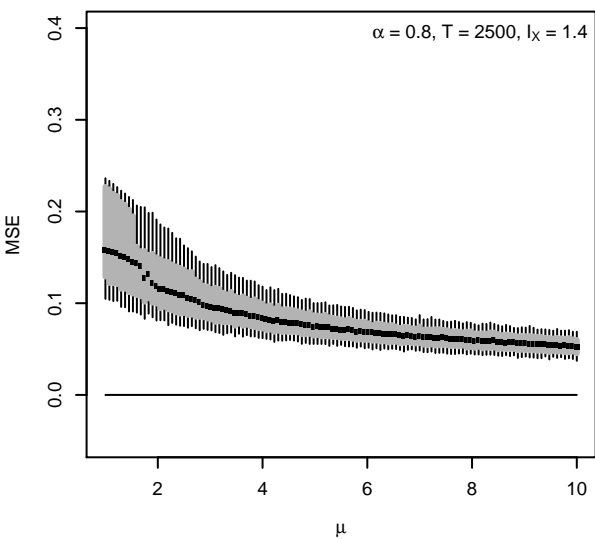
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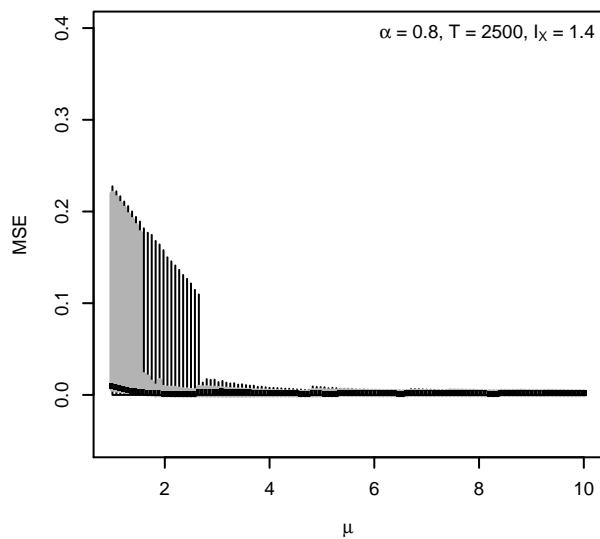
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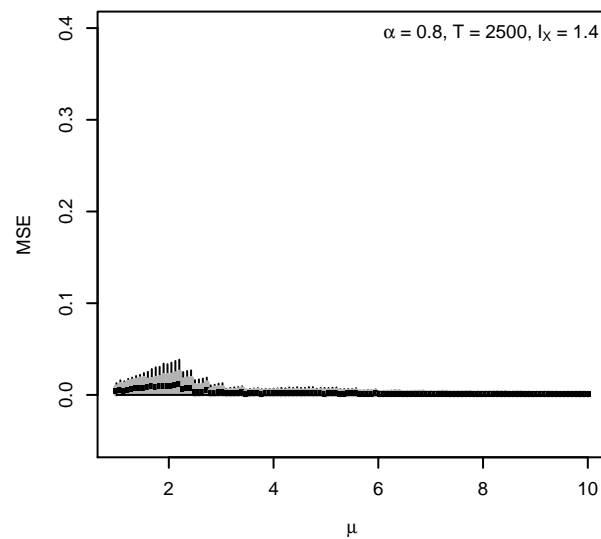
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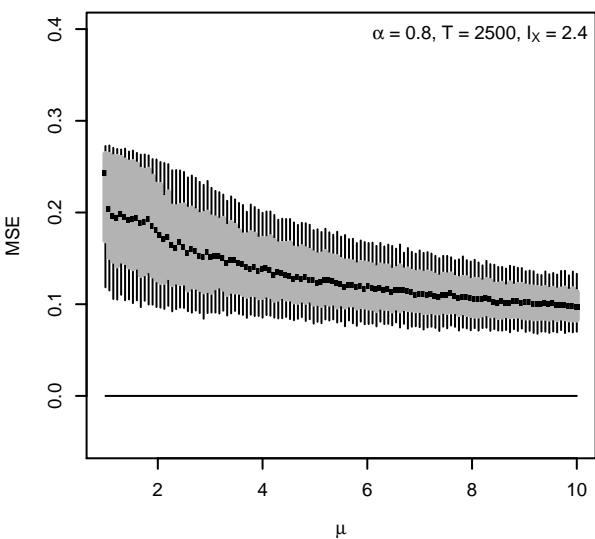
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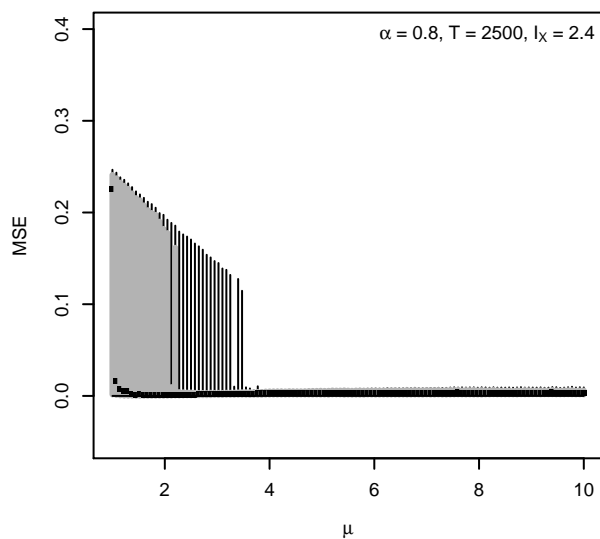
NB absdiff of up. 10% MSE of cca for cdf



NB absdiff of glob. MSE of cca for cdf



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



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

