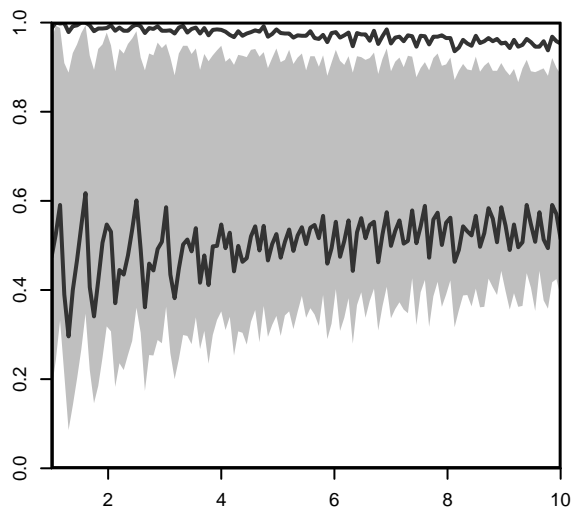
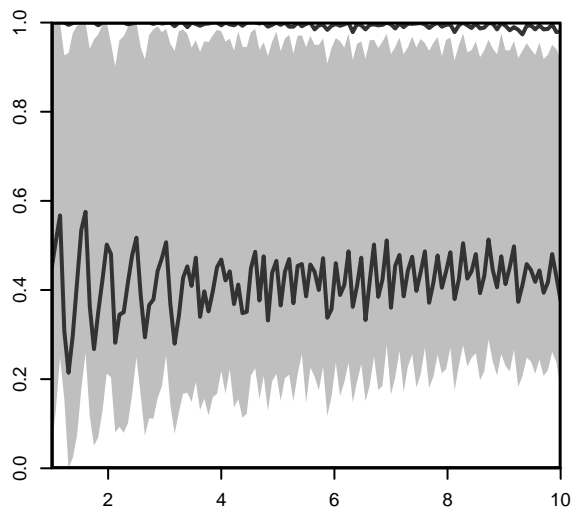


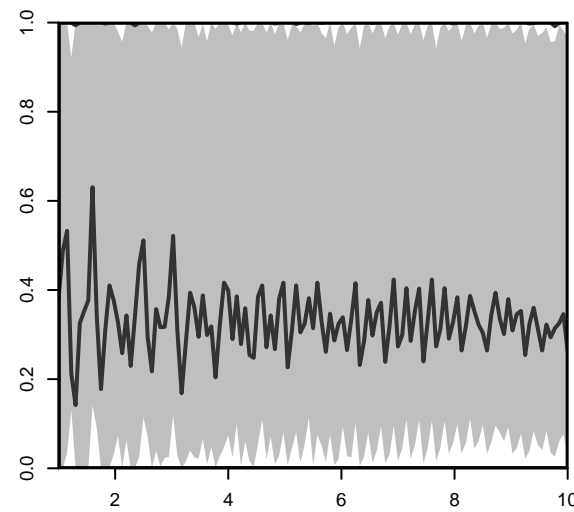
RMEL NB\_true\_est vs. NB\_approx



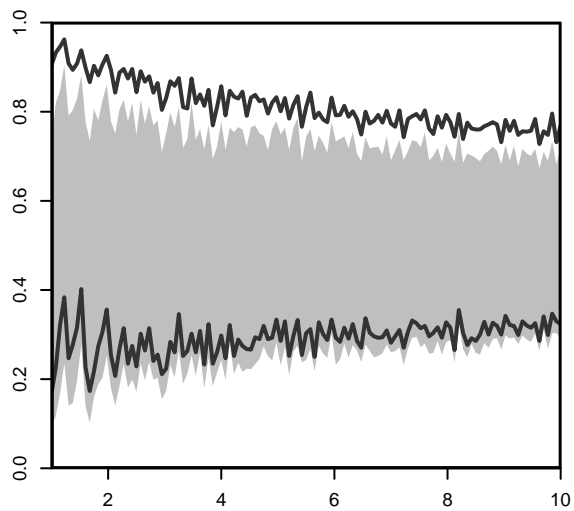
$\alpha=0.33$ ,  $T=75$ ,  $IX=1.01$



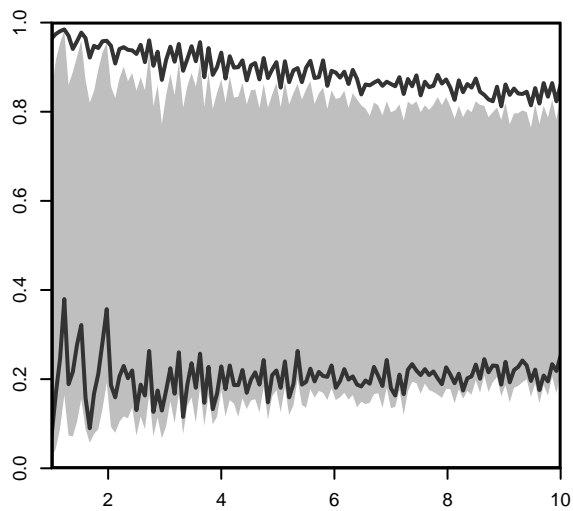
$\alpha=0.33$ ,  $T=250$ ,  $IX=1.01$



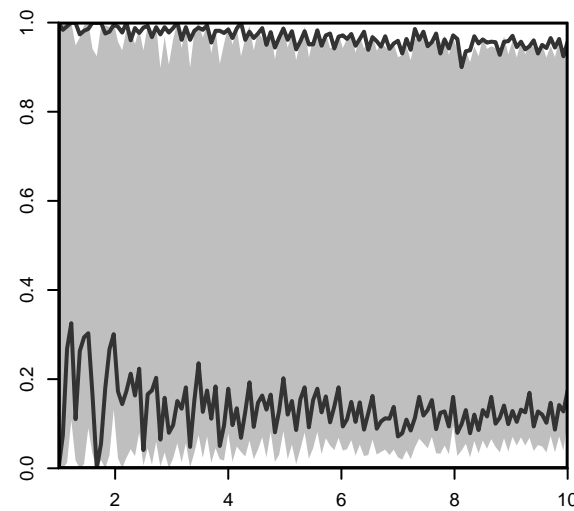
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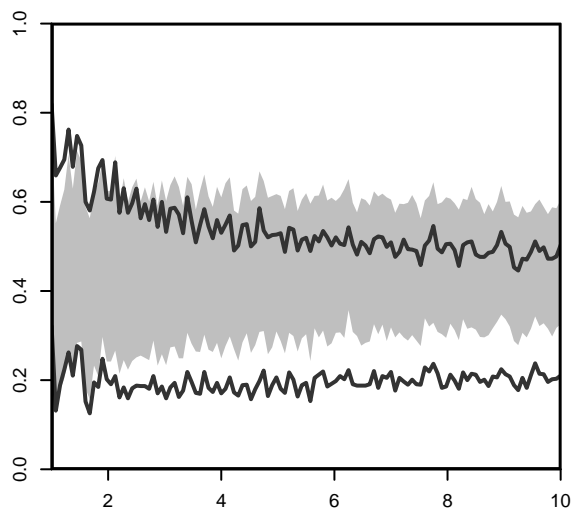
$\alpha=0.33$ ,  $T=75$ ,  $IX=1.4$



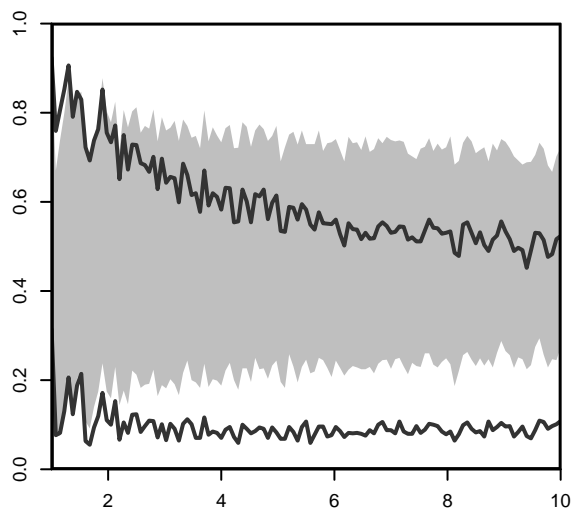
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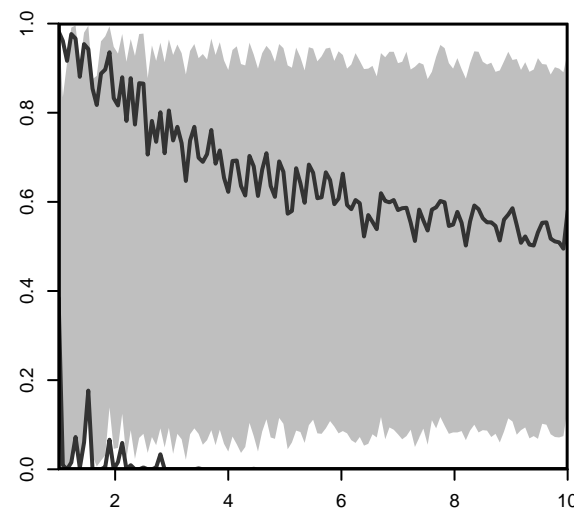
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$\alpha=0.33$ ,  $T=75$ ,  $IX=2.4$

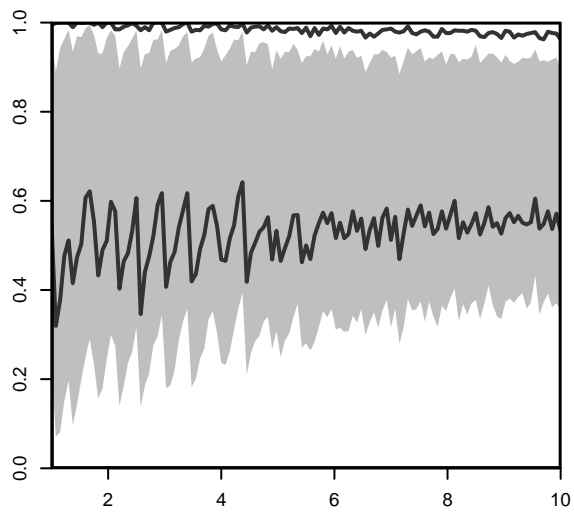


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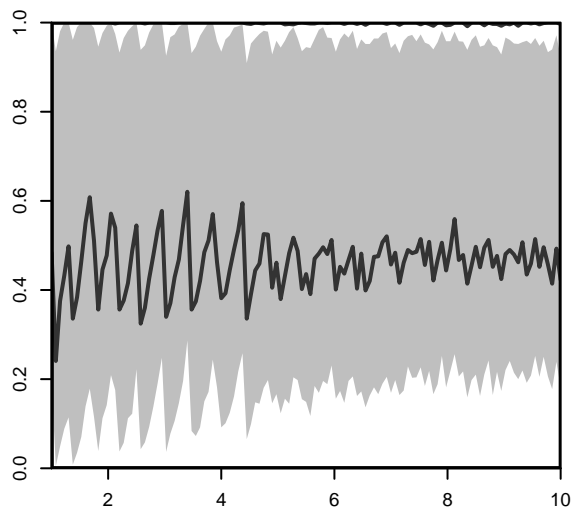


$\alpha=0.33$ ,  $T=2500$ ,  $IX=2.4$

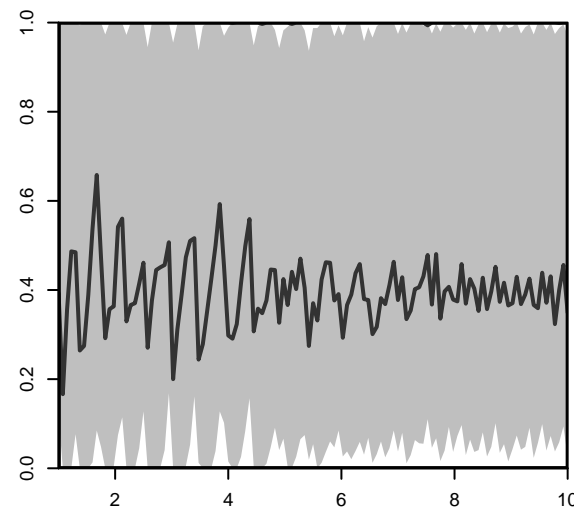
RMEL NB\_true\_est vs. NB\_approx



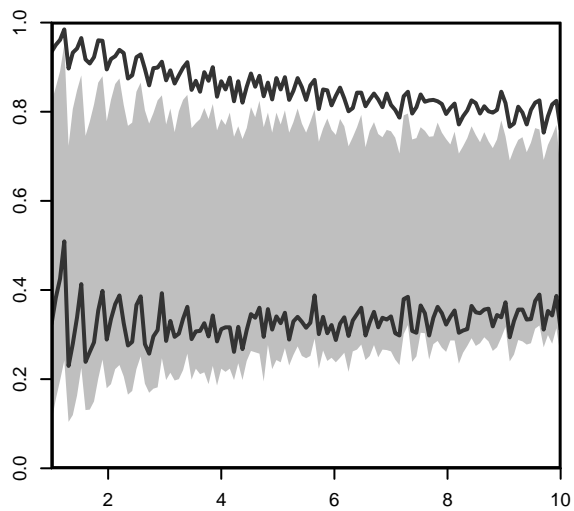
$\alpha=0.55$ ,  $T=75$ ,  $IX=1.01$



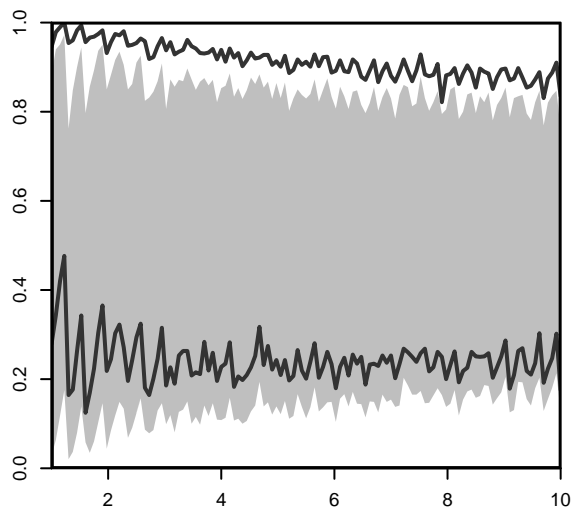
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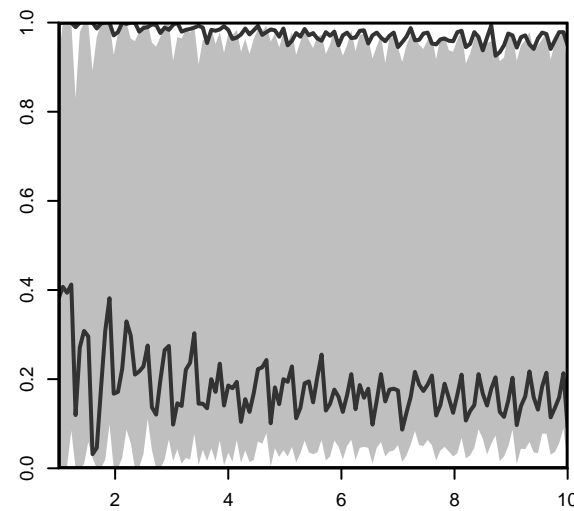
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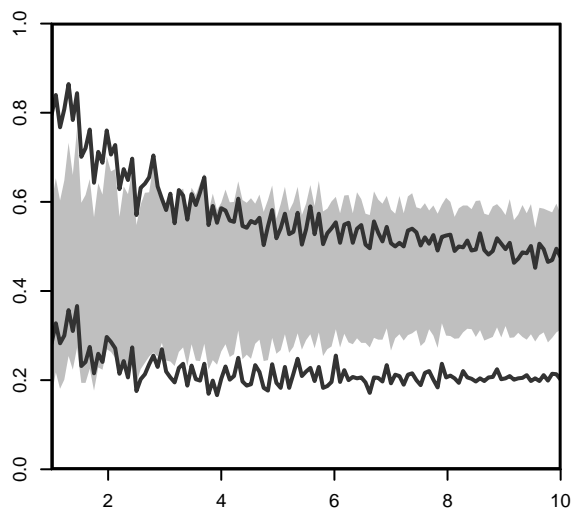
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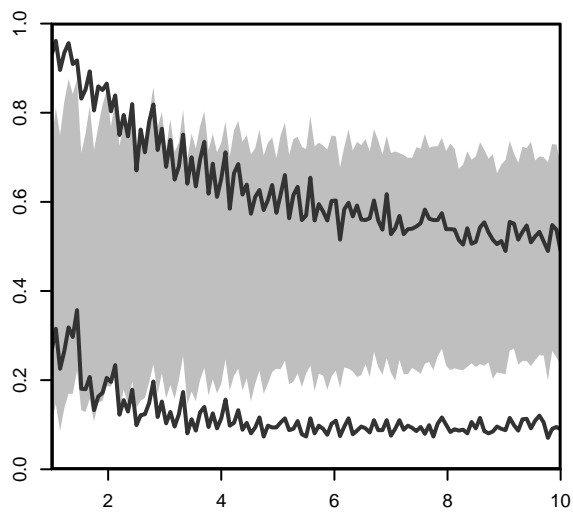
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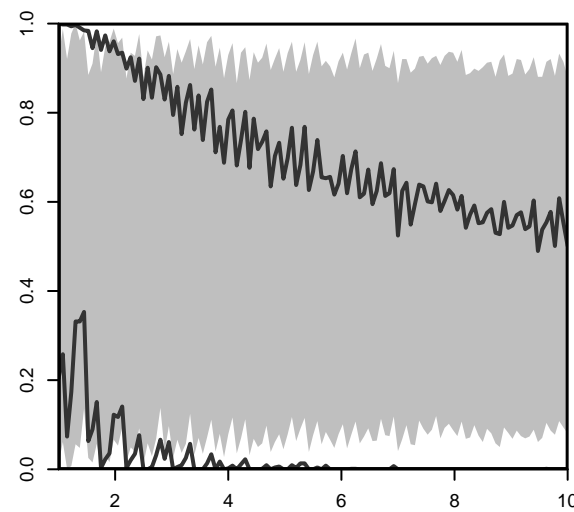
$\alpha=0.55$ ,  $T=2500$ ,  $IX=1.4$



$\alpha=0.55$ ,  $T=75$ ,  $IX=2.4$

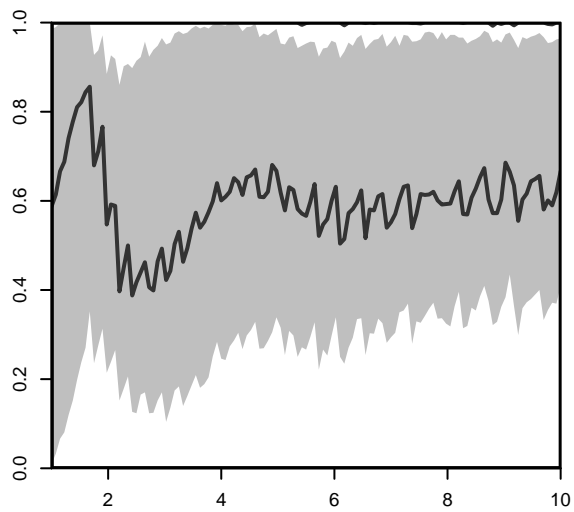


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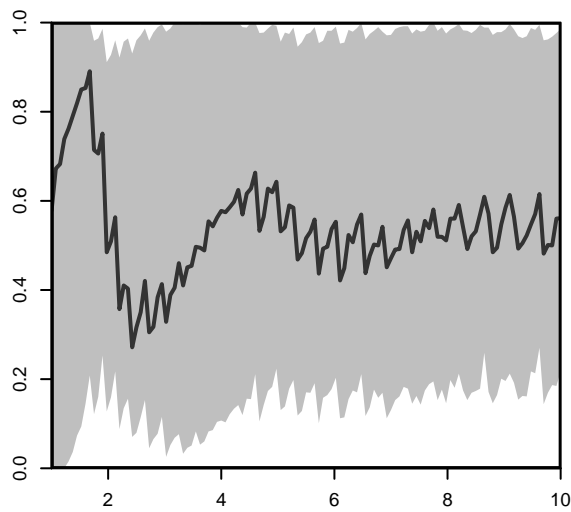


$\alpha=0.55$ ,  $T=2500$ ,  $IX=2.4$

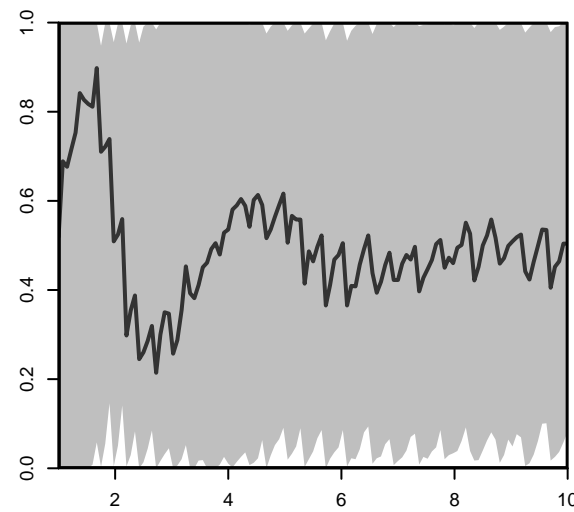
RMEL NB\_true\_est vs. NB\_approx



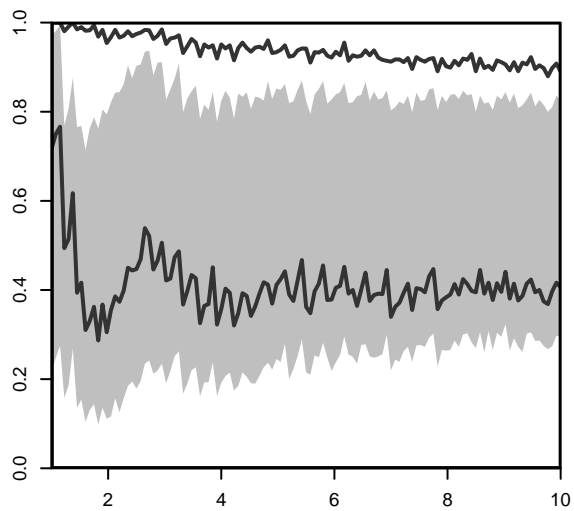
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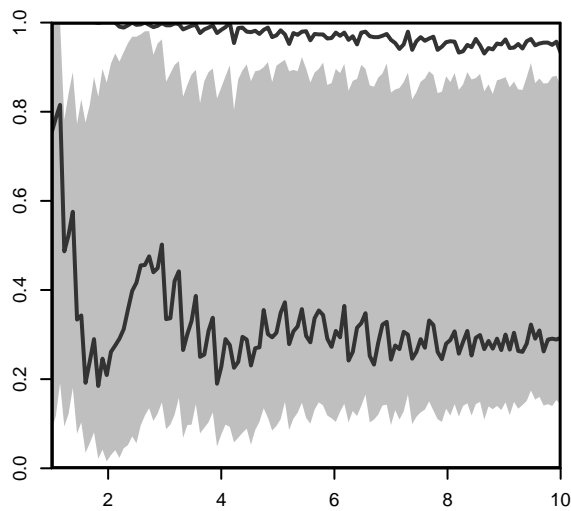
$\alpha=0.8$ ,  $T=250$ ,  $IX=1.01$



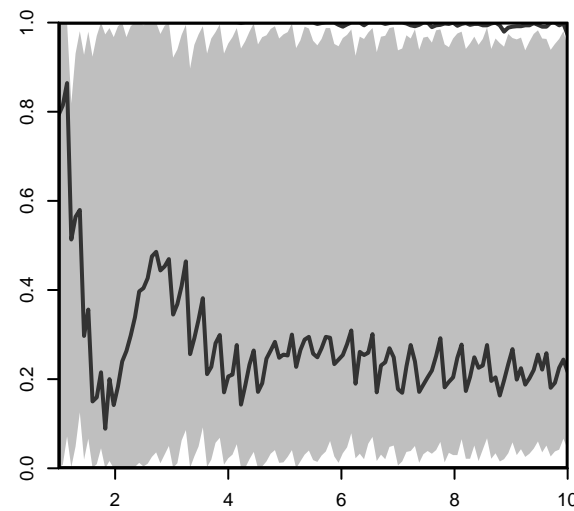
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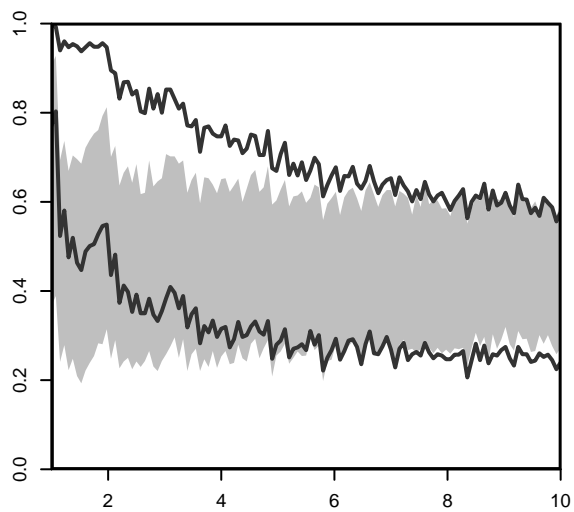
$\alpha=0.8$ ,  $T=75$ ,  $IX=1.4$



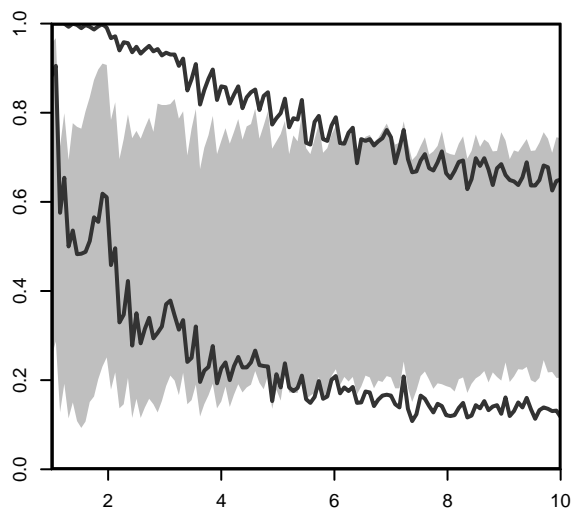
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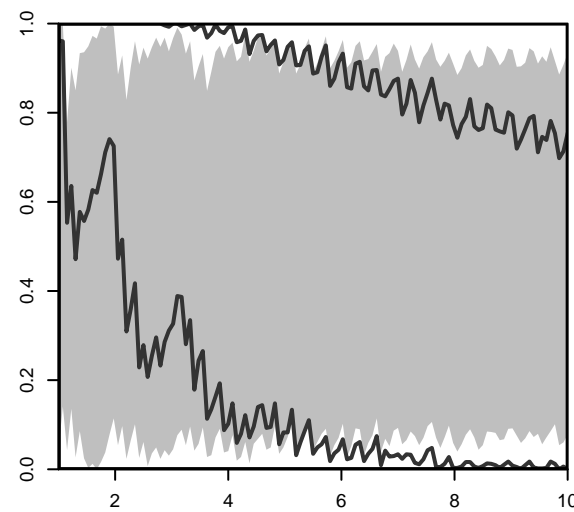
$\alpha=0.8$ ,  $T=2500$ ,  $IX=1.4$



$\alpha=0.8$ ,  $T=75$ ,  $IX=2.4$



$\alpha=0.8$ ,  $T=250$ ,  $IX=2.4$



$\alpha=0.8$ ,  $T=2500$ ,  $IX=2.4$