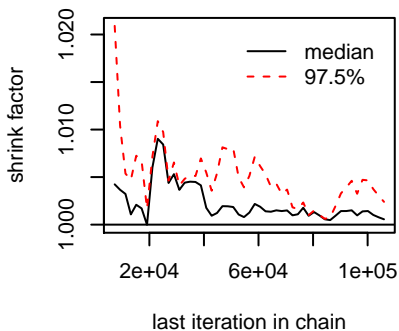
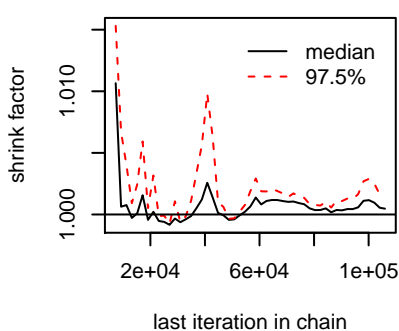
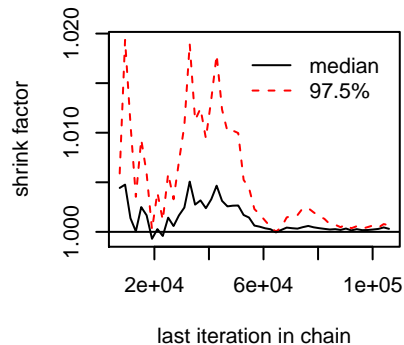
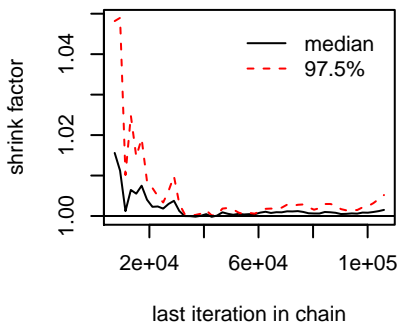
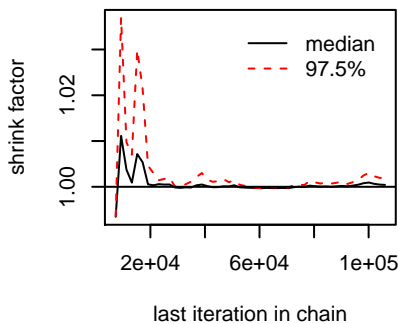
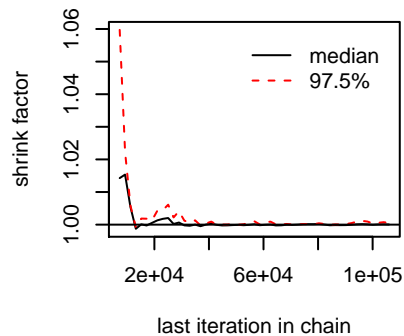
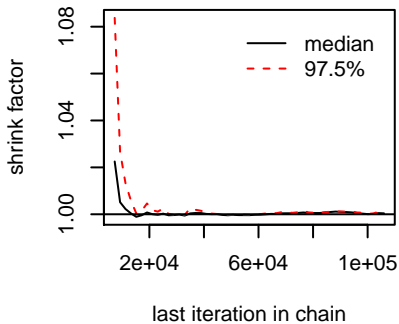
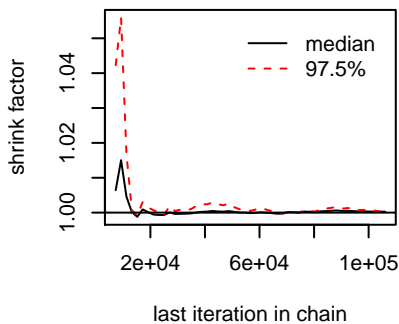
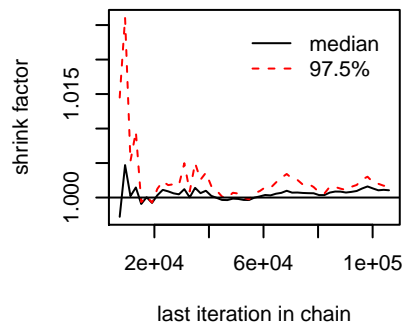
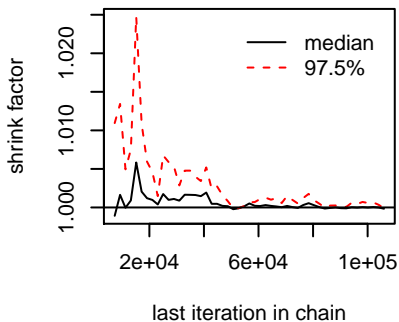
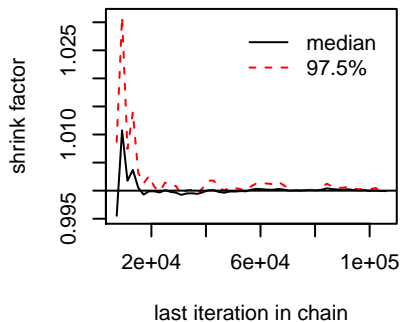
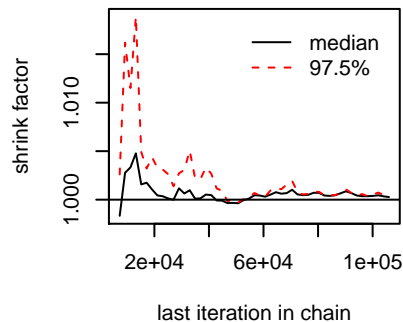
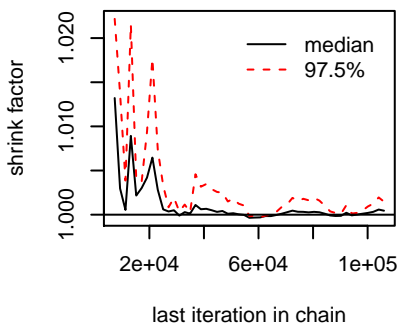
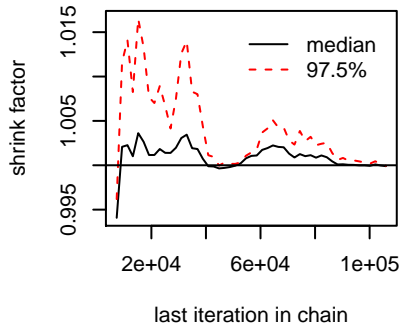
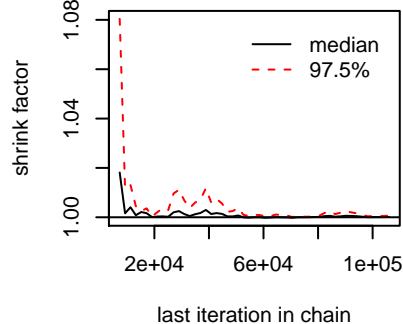
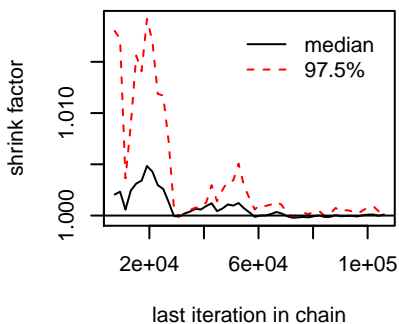
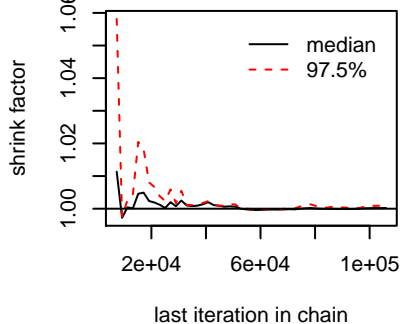
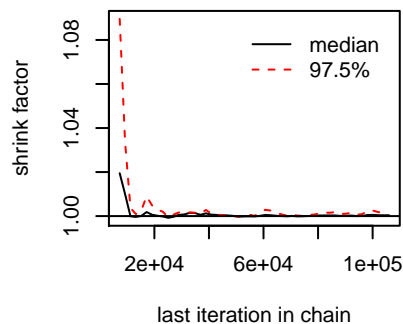
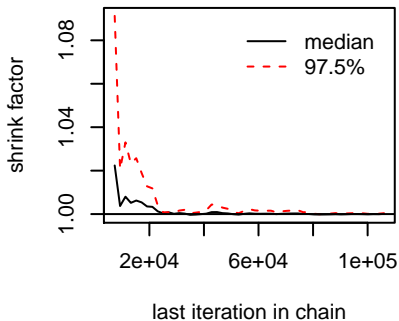
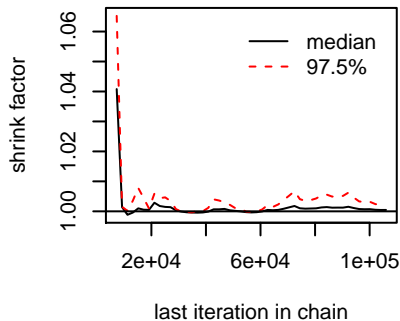
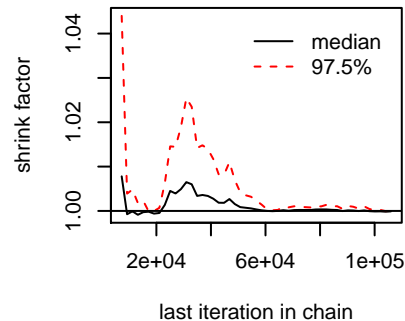
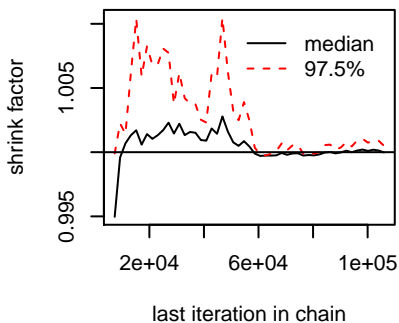
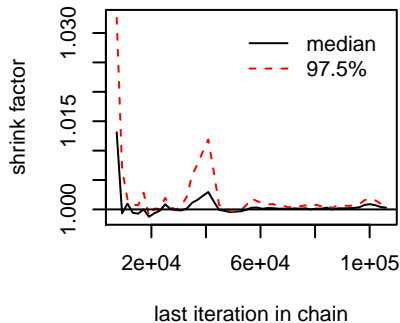
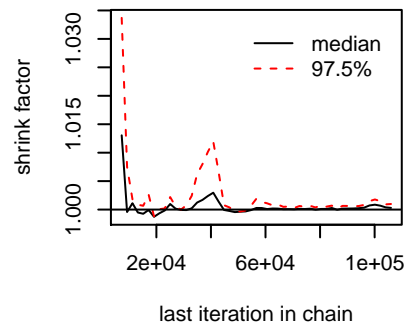
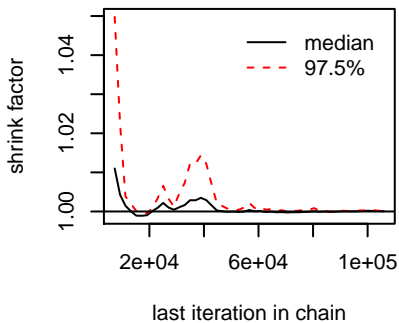
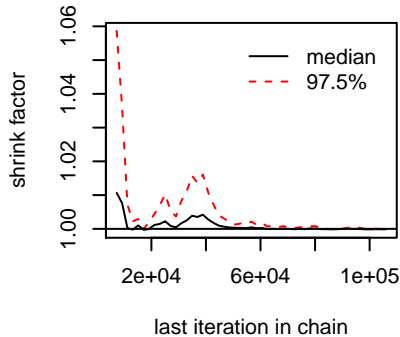
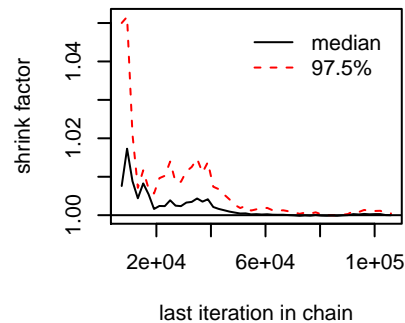
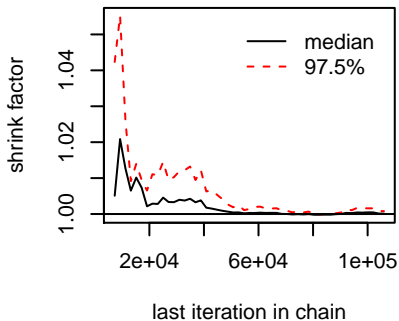


**alpha****k****pA[1]****pA[2]****pA[3]****pA[4]****pA[5]****pA[6]****pA[7]**

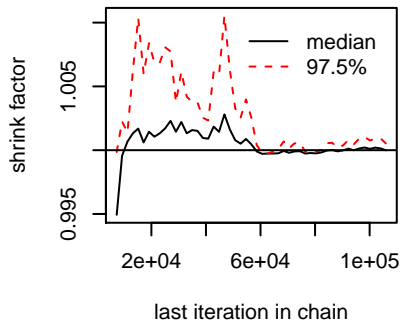
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**pA[17]****pA[18]****pA[19]****prean[1]****prean[2]****prean[3]****prean[4]****prean[5]****prean[6]**

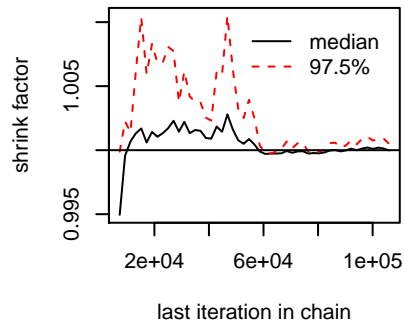
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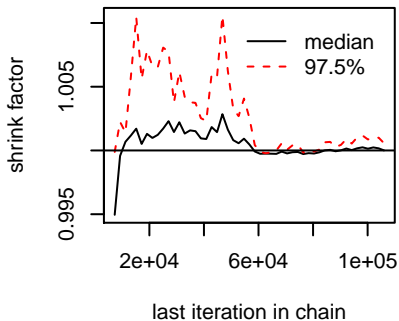
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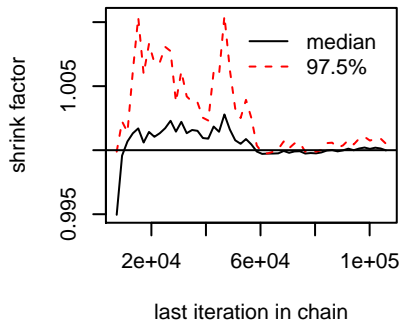
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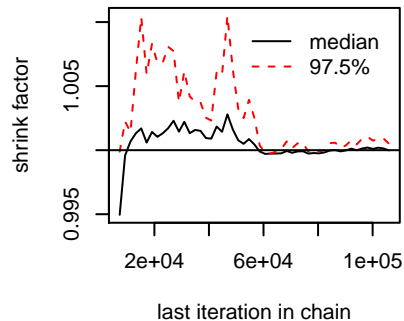
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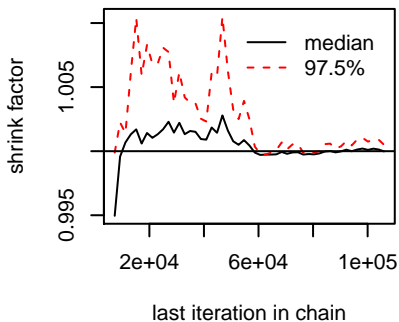
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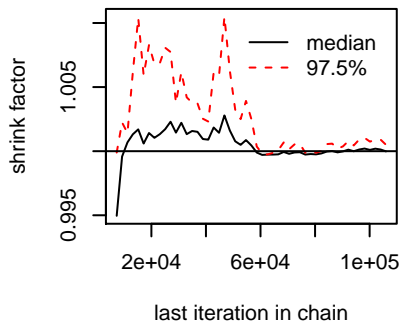
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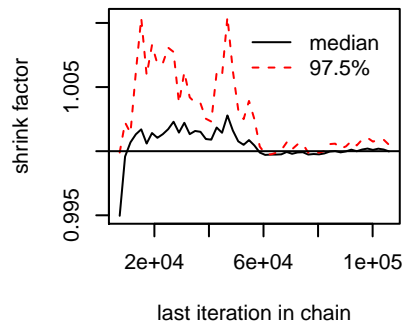
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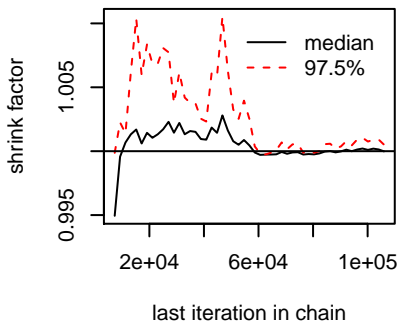
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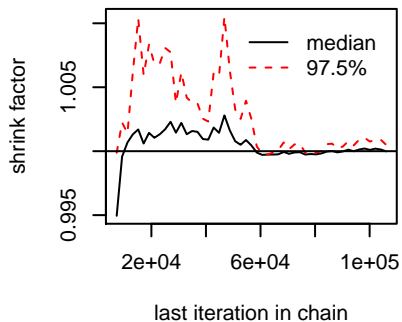
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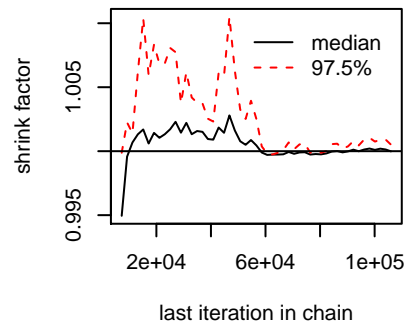
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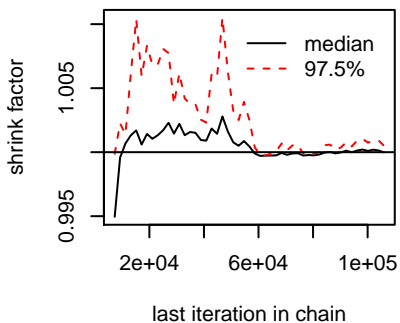
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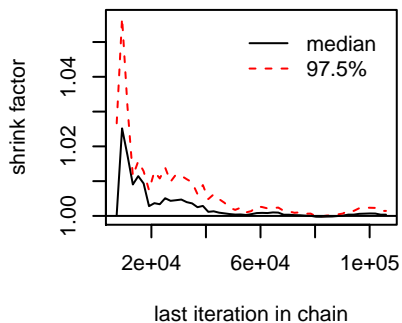
**prean[18]**



**prean[19]**



**r**



**vmax**

