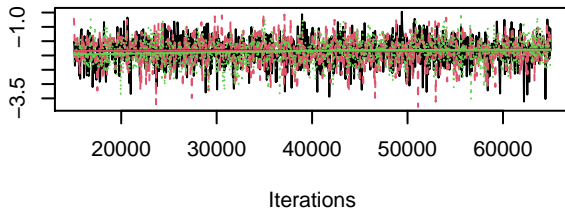
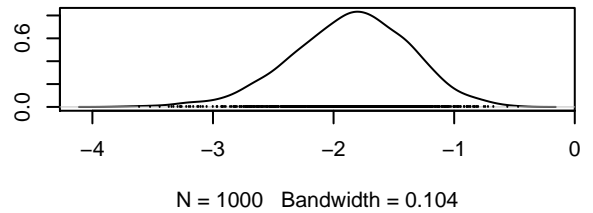


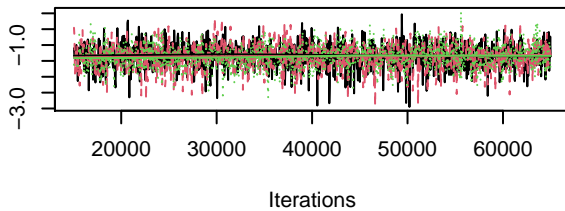
Trace of exp_effect[1,1,1]



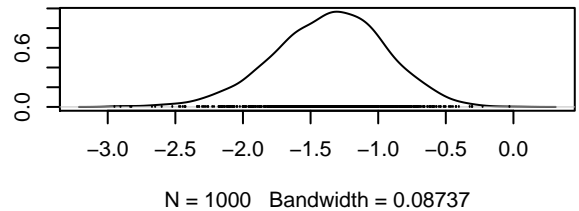
Density of exp_effect[1,1,1]



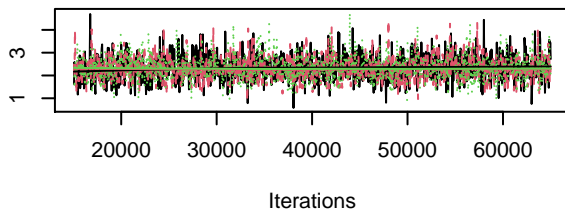
Trace of exp_effect[2,1,1]



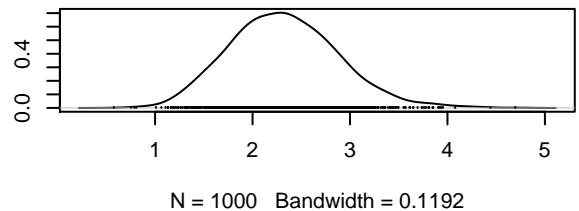
Density of exp_effect[2,1,1]



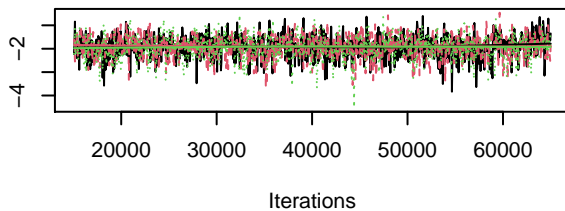
Trace of exp_effect[3,1,1]



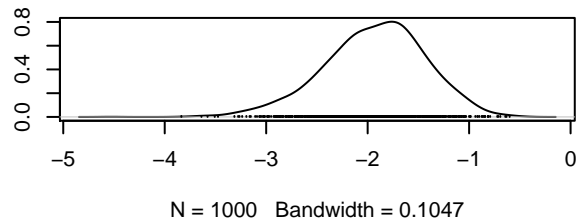
Density of exp_effect[3,1,1]



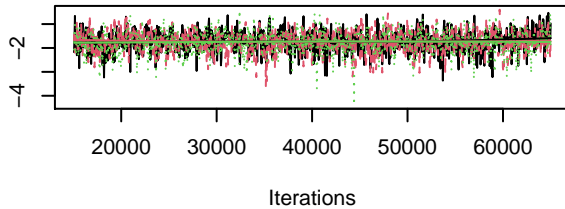
Trace of exp_effect[1,2,1]



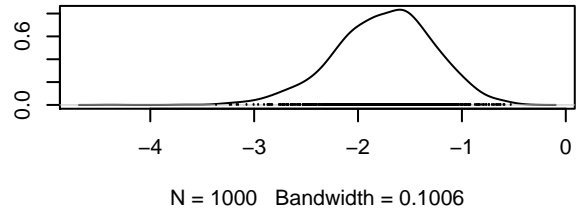
Density of exp_effect[1,2,1]



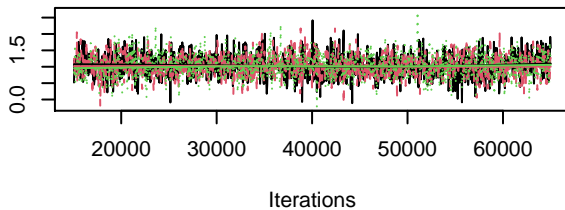
Trace of exp_effect[2,2,1]



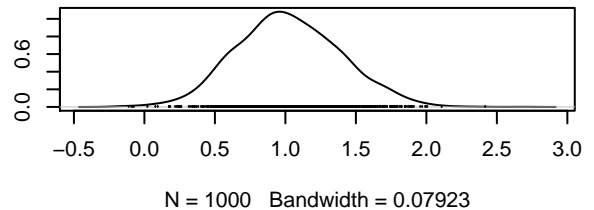
Density of exp_effect[2,2,1]



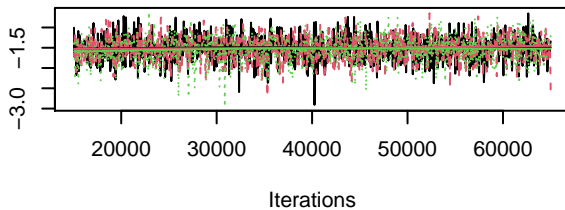
Trace of exp_effect[3,2,1]



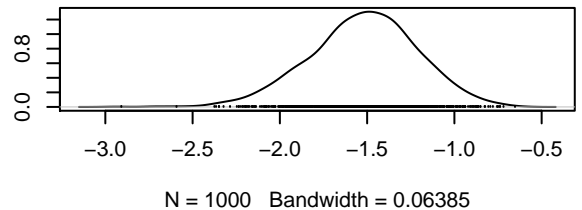
Density of exp_effect[3,2,1]



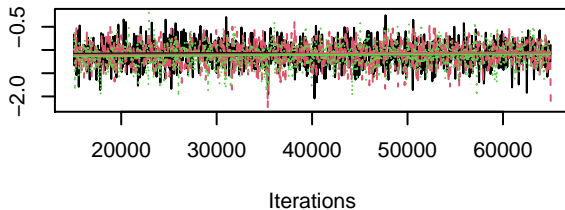
Trace of exp_effect[1,3,1]



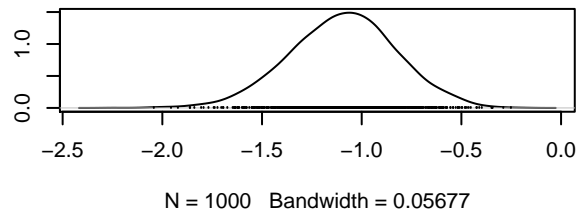
Density of exp_effect[1,3,1]



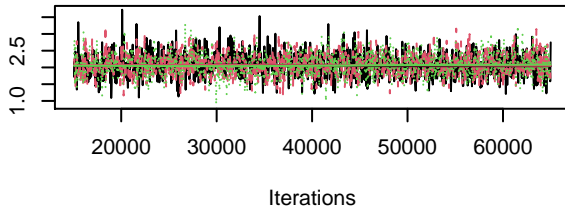
Trace of exp_effect[2,3,1]



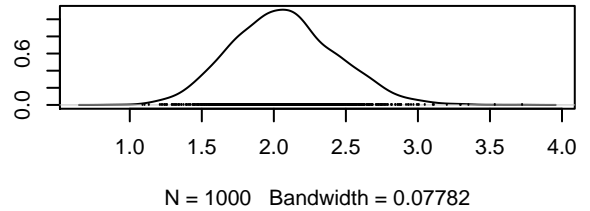
Density of exp_effect[2,3,1]



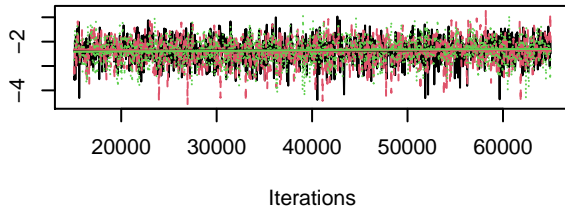
Trace of exp_effect[3,3,1]



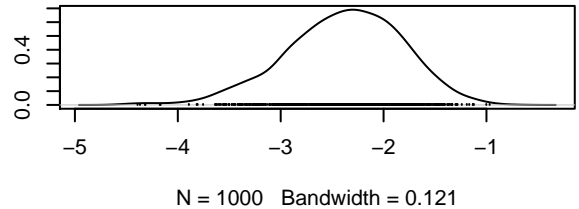
Density of exp_effect[3,3,1]



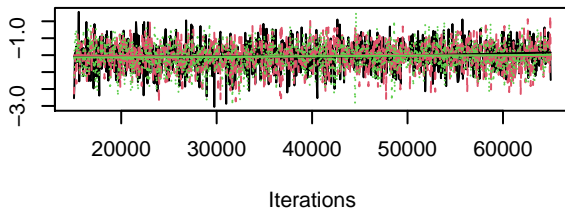
Trace of exp_effect[1,4,1]



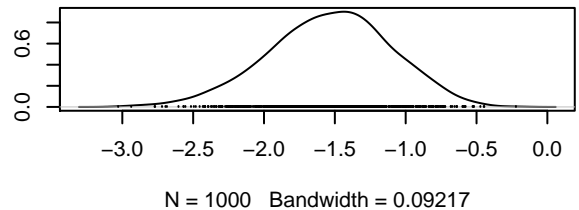
Density of exp_effect[1,4,1]



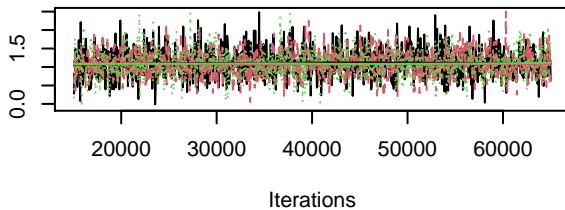
Trace of exp_effect[2,4,1]



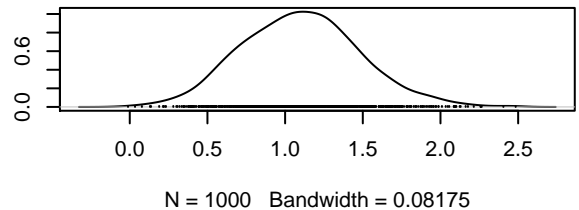
Density of exp_effect[2,4,1]



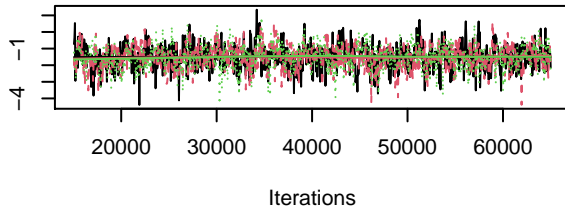
Trace of exp_effect[3,4,1]



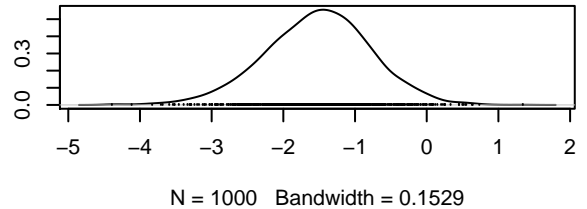
Density of exp_effect[3,4,1]



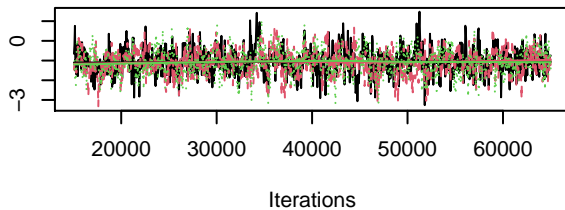
Trace of exp_effect[1,1,2]



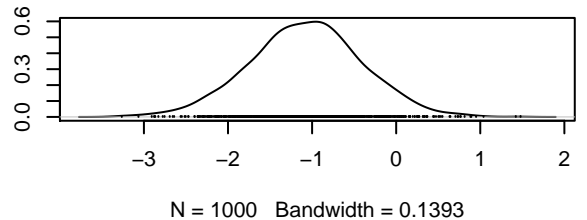
Density of exp_effect[1,1,2]



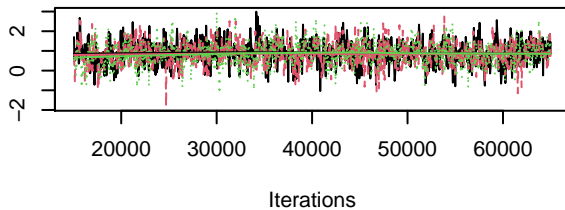
Trace of exp_effect[2,1,2]



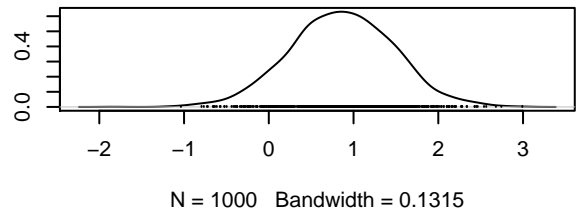
Density of exp_effect[2,1,2]



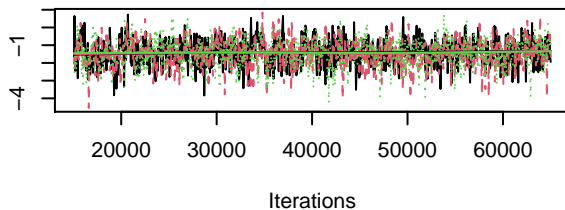
Trace of exp_effect[3,1,2]



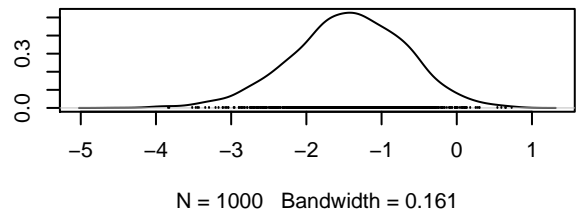
Density of exp_effect[3,1,2]



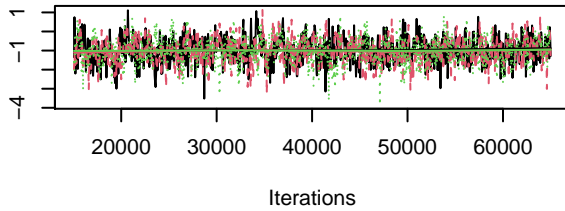
Trace of exp_effect[1,2,2]



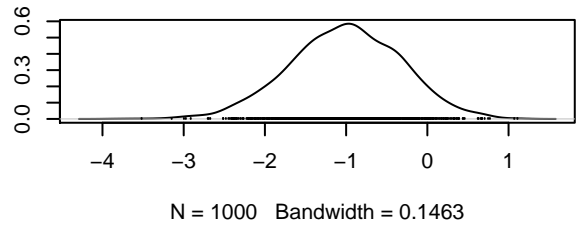
Density of exp_effect[1,2,2]



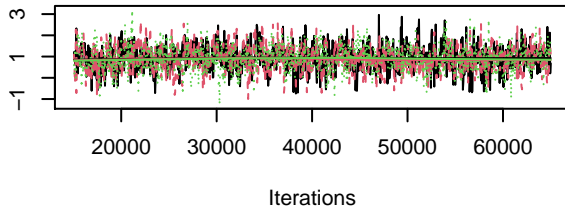
Trace of exp_effect[2,2,2]



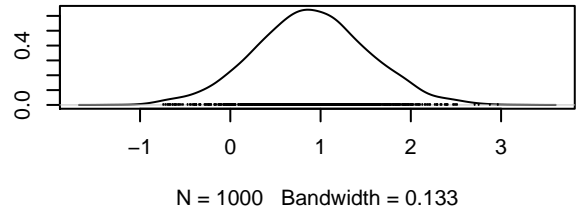
Density of exp_effect[2,2,2]



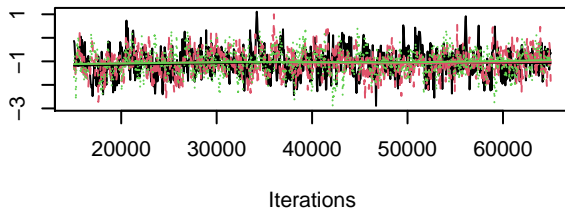
Trace of exp_effect[3,2,2]



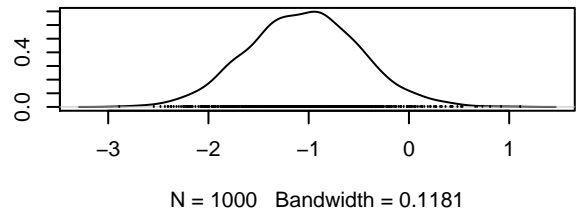
Density of exp_effect[3,2,2]



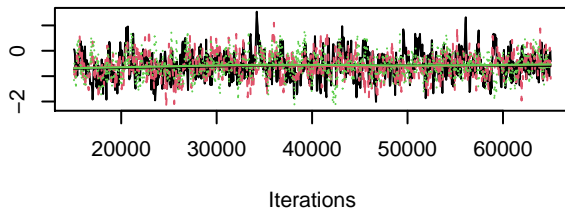
Trace of exp_effect[1,3,2]



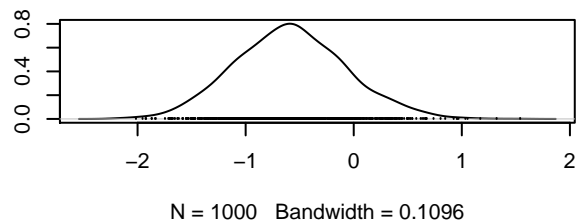
Density of exp_effect[1,3,2]



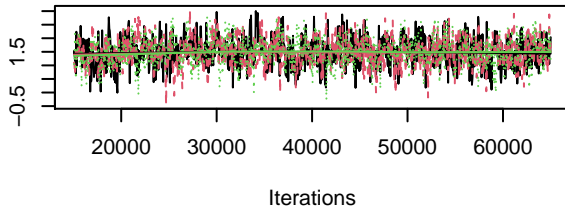
Trace of exp_effect[2,3,2]



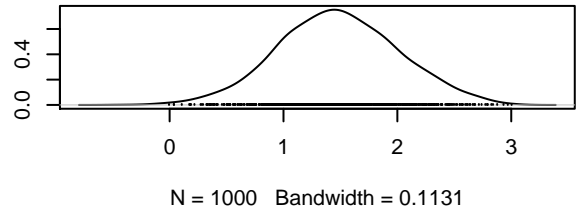
Density of exp_effect[2,3,2]



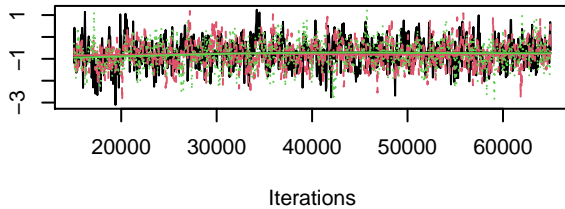
Trace of exp_effect[3,3,2]



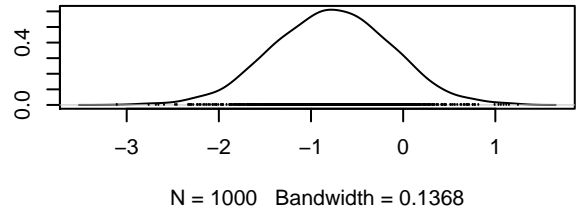
Density of exp_effect[3,3,2]



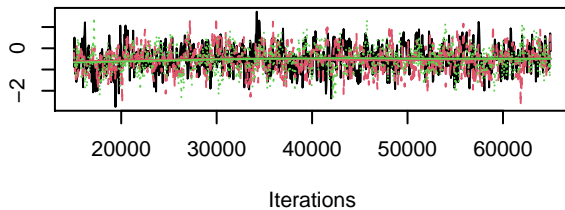
Trace of exp_effect[1,4,2]



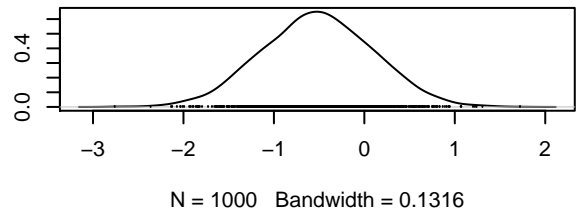
Density of exp_effect[1,4,2]



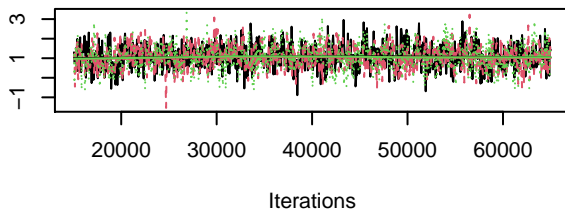
Trace of exp_effect[2,4,2]



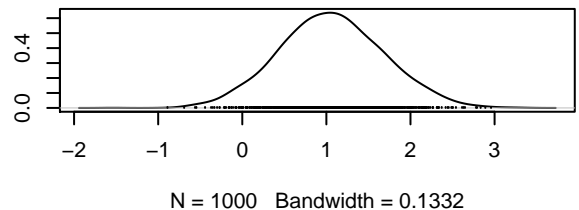
Density of exp_effect[2,4,2]



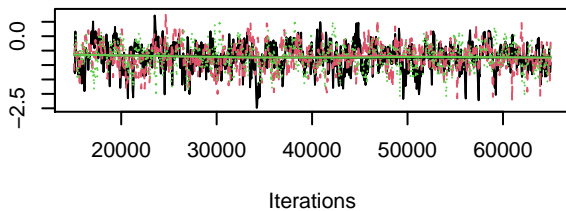
Trace of exp_effect[3,4,2]



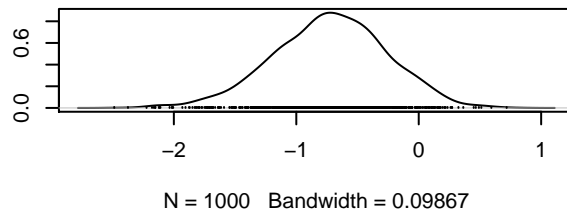
Density of exp_effect[3,4,2]



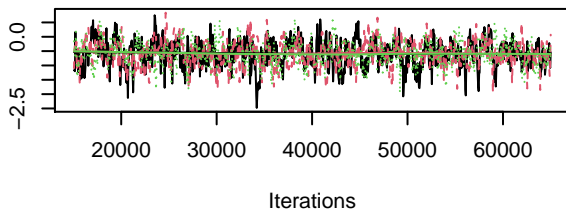
Trace of y_effect[1,1]



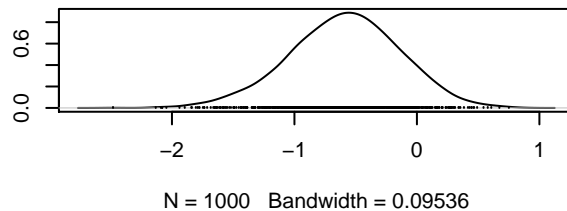
Density of y_effect[1,1]



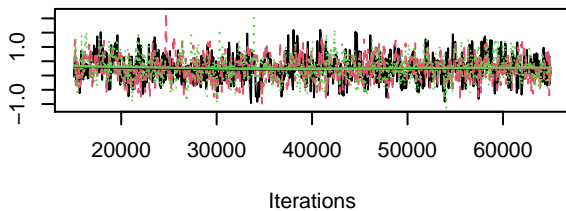
Trace of y_effect[2,1]



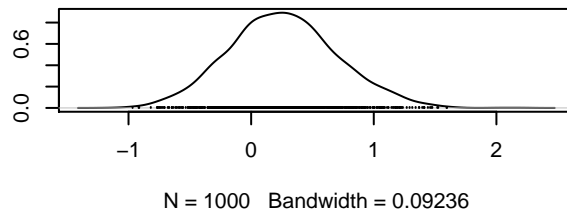
Density of y_effect[2,1]



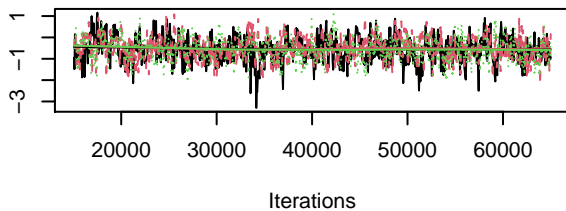
Trace of y_effect[3,1]



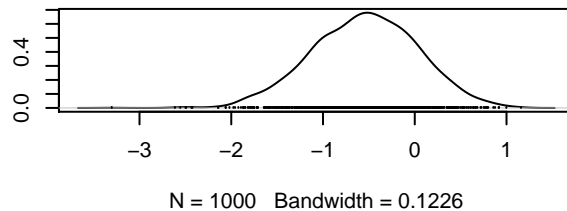
Density of y_effect[3,1]



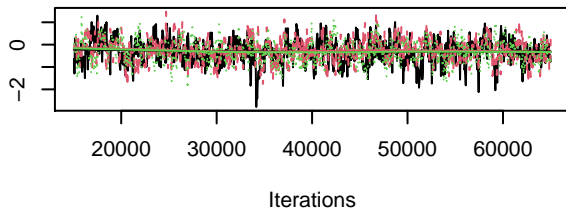
Trace of y_effect[1,2]



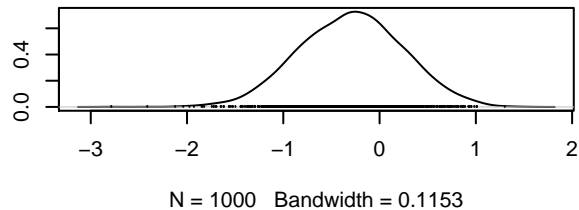
Density of y_effect[1,2]



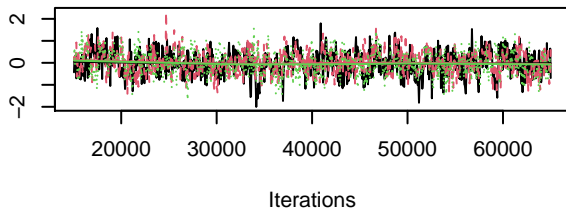
Trace of y_effect[2,2]



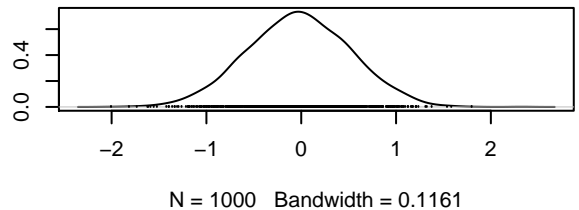
Density of y_effect[2,2]



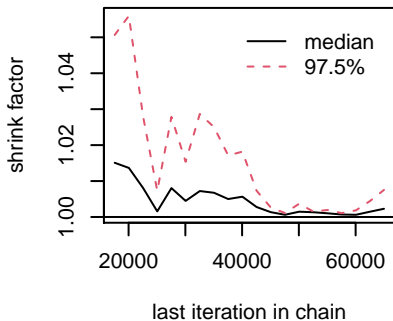
Trace of y_effect[3,2]



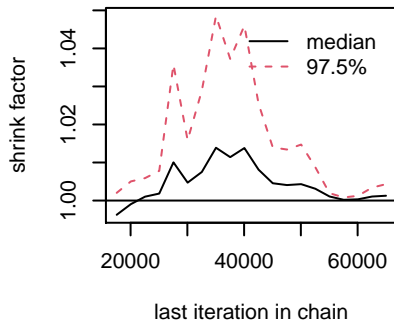
Density of y_effect[3,2]



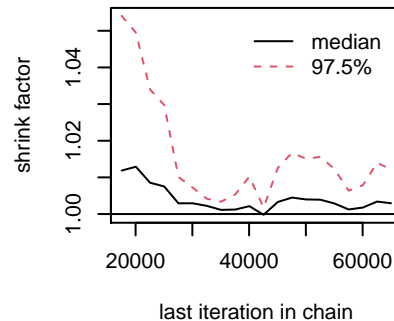
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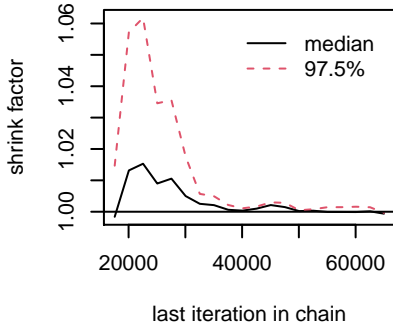
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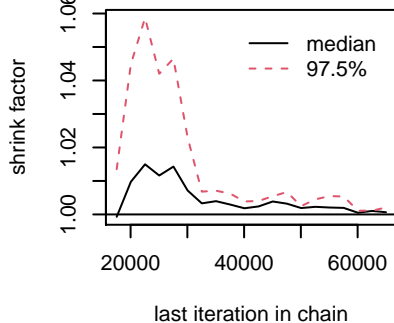
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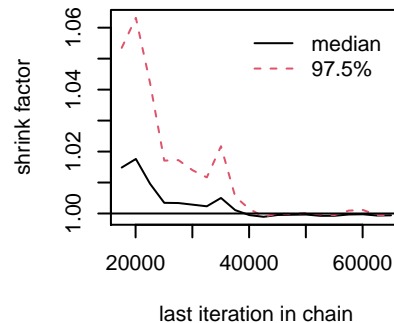
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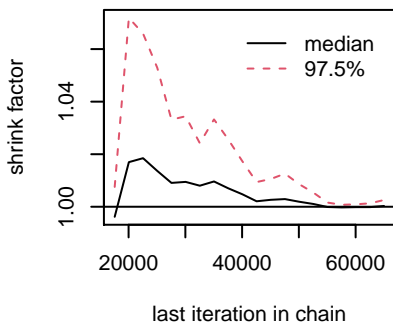
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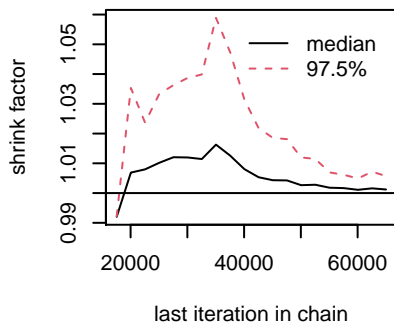
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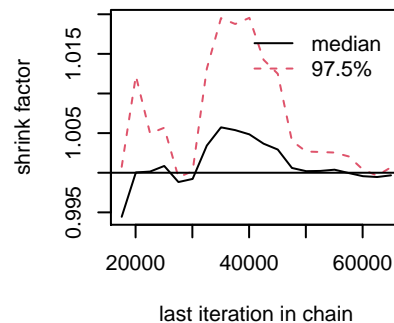
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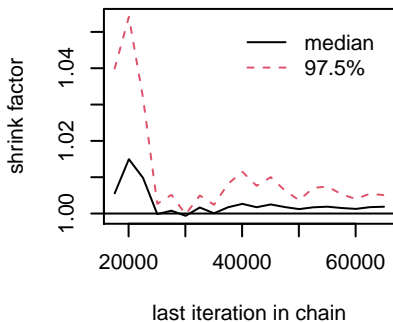
exp_effect[2,3,1]



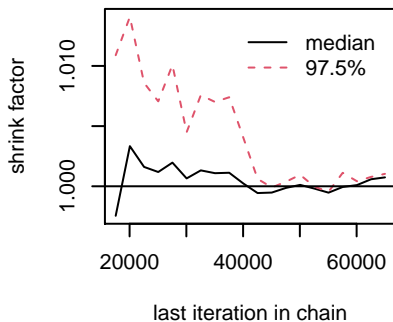
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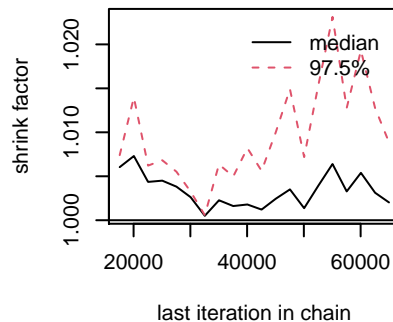
exp_effect[1,4,1]



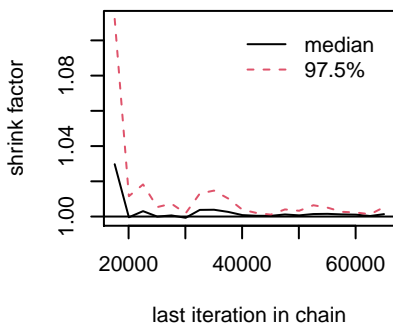
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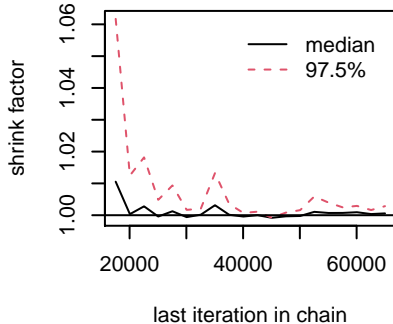
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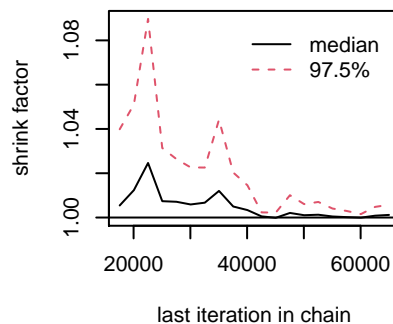
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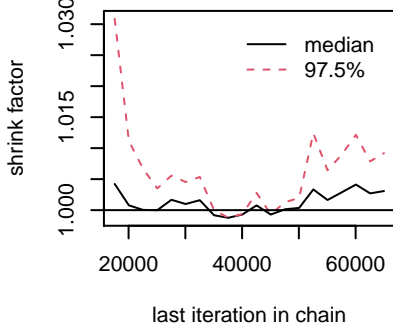
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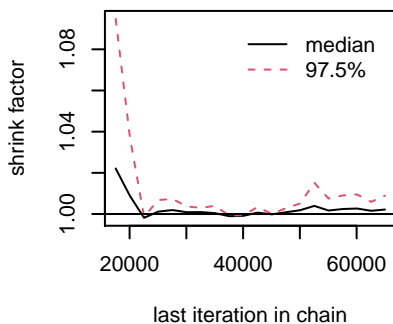
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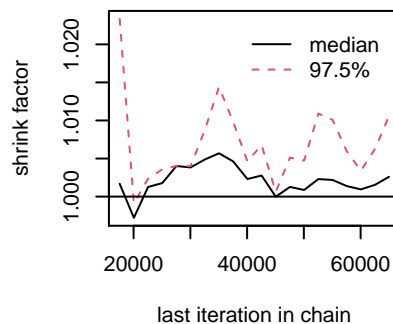
exp_effect[1,2,2]

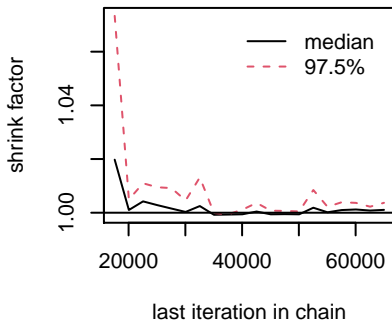
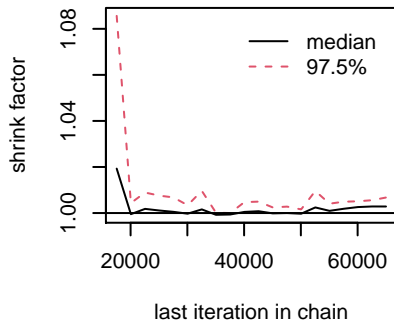
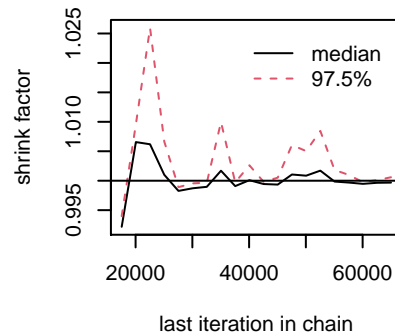
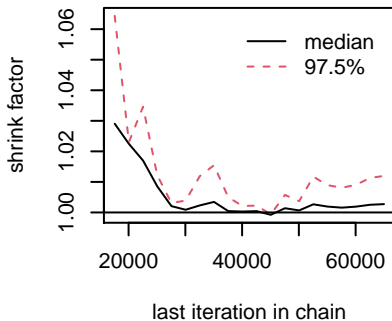
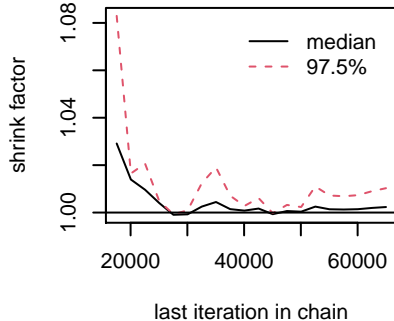
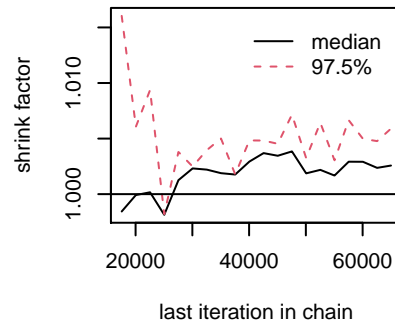
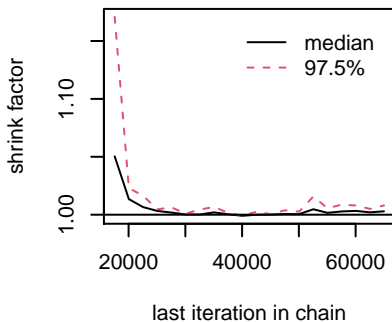
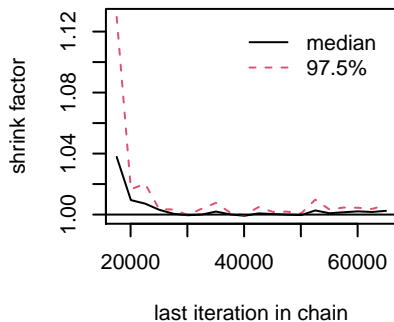
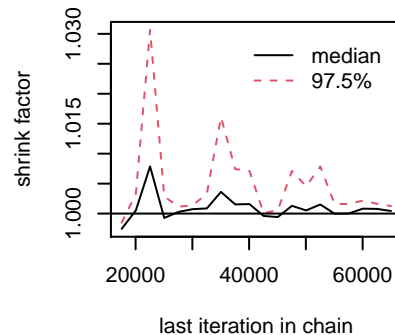


exp_effect[2,2,2]

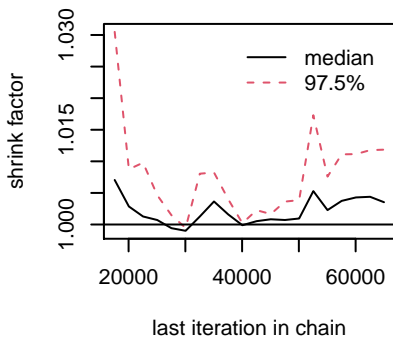


exp_effect[3,2,2]

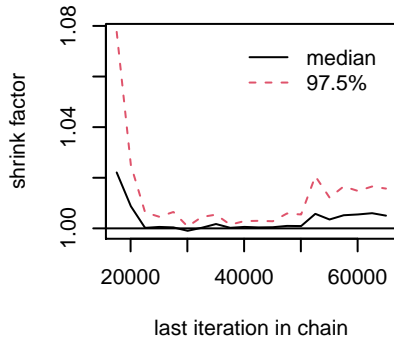


exp_effect[1,3,2]**exp_effect[2,3,2]****exp_effect[3,3,2]****exp_effect[1,4,2]****exp_effect[2,4,2]****exp_effect[3,4,2]****y_effect[1,1]****y_effect[2,1]****y_effect[3,1]**

y_effect[1,2]



y_effect[2,2]



y_effect[3,2]

