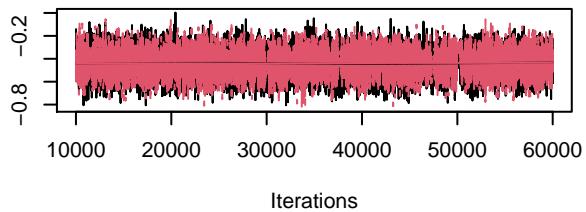
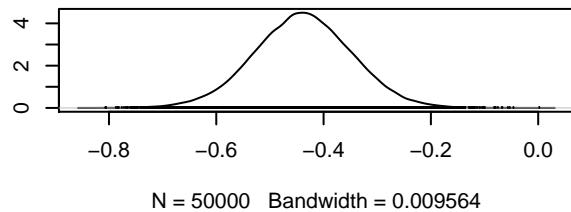
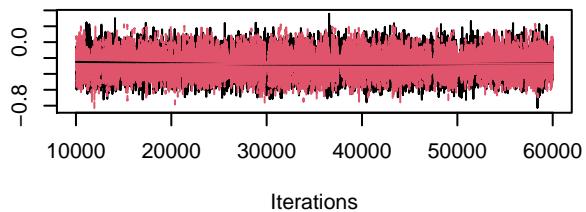
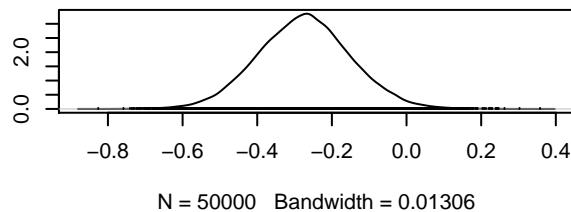
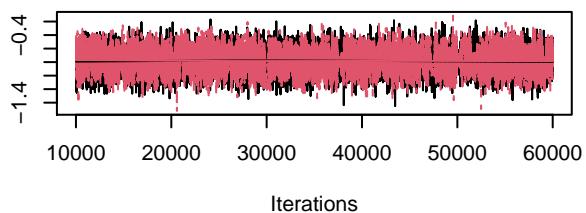
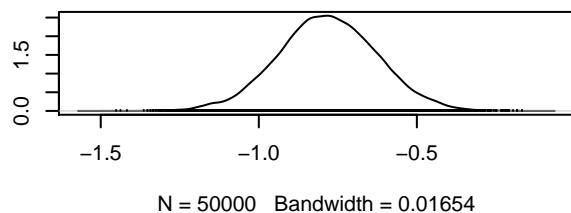
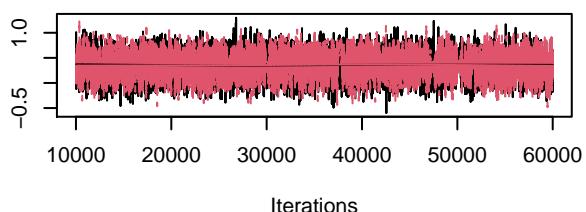
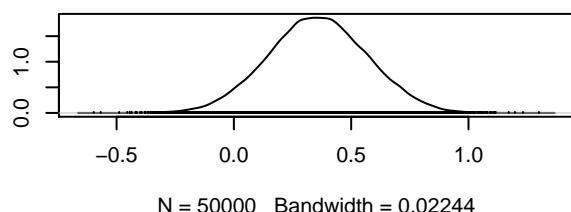
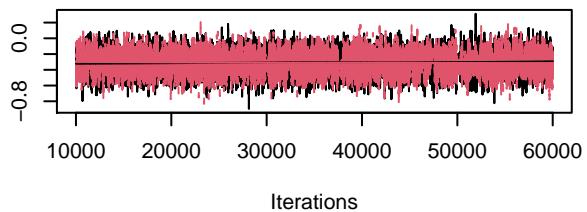
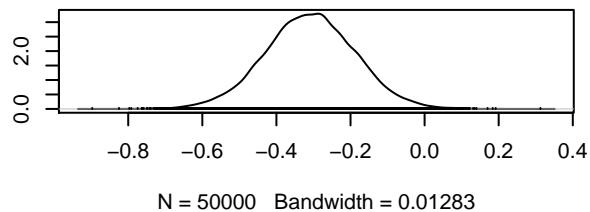
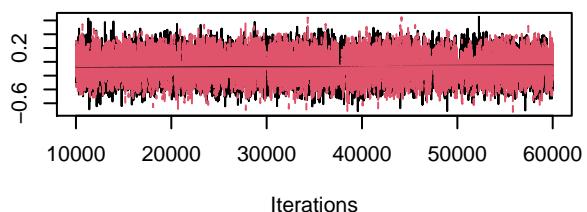
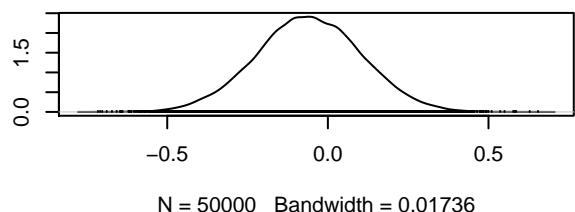
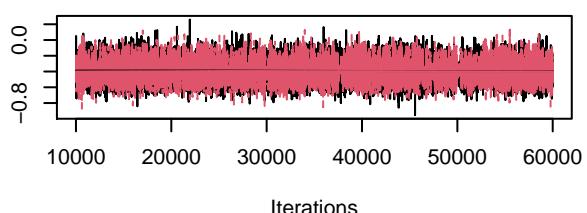
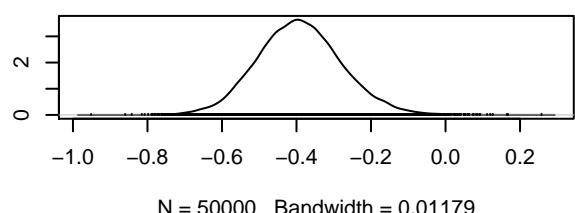
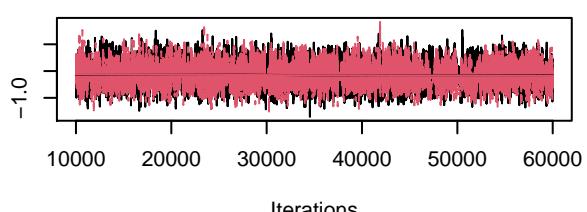
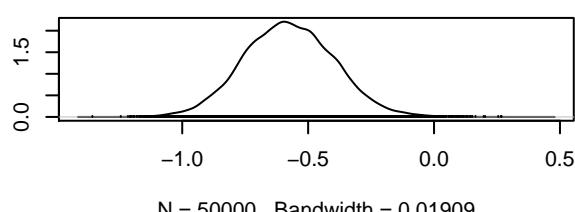
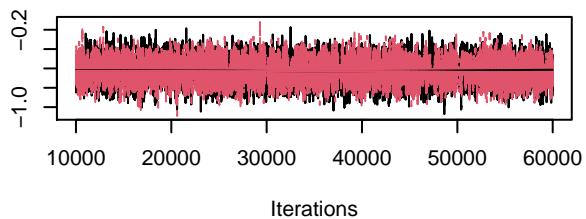


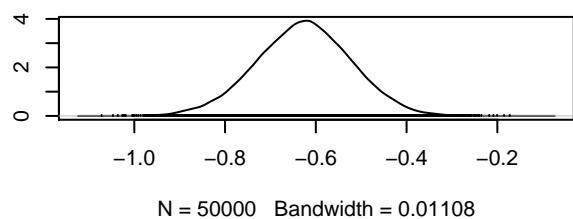
Trace of SMD.ref[1]**Density of SMD.ref[1]****Trace of SMD.ref[2]****Density of SMD.ref[2]****Trace of SMD.ref[3]****Density of SMD.ref[3]****Trace of SMD.ref[4]****Density of SMD.ref[4]**

Trace of SMD.ref[5]**Density of SMD.ref[5]****Trace of SMD.ref[6]****Density of SMD.ref[6]****Trace of SMD.ref[7]****Density of SMD.ref[7]****Trace of SMD.ref[8]****Density of SMD.ref[8]**

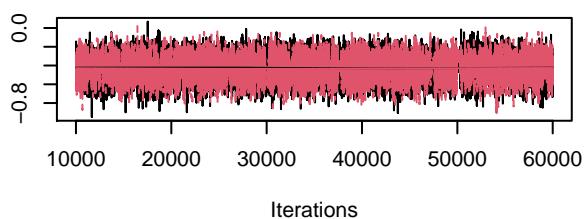
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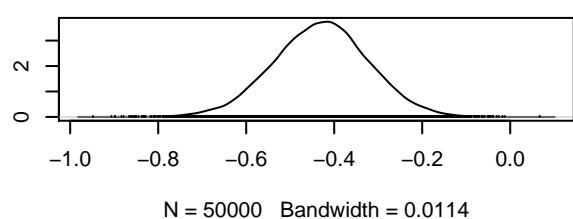
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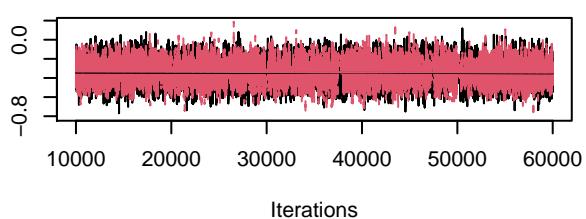
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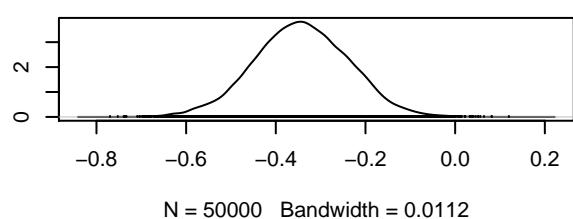
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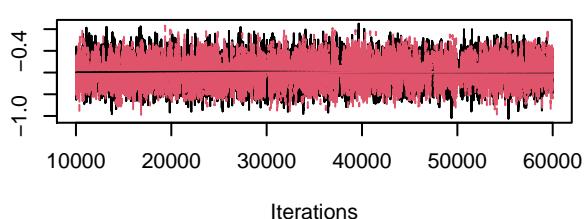
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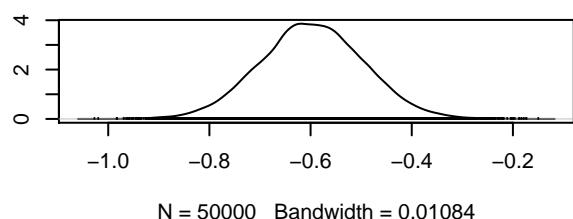
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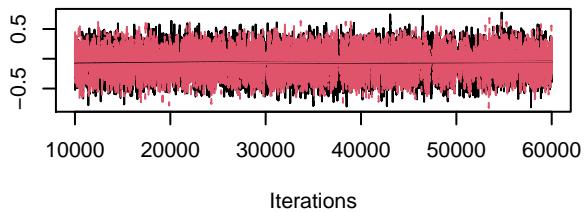
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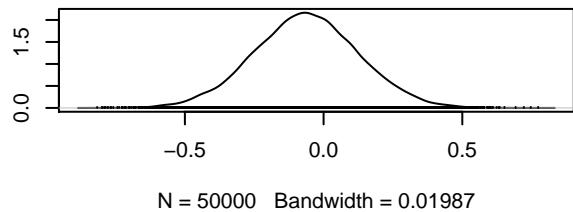
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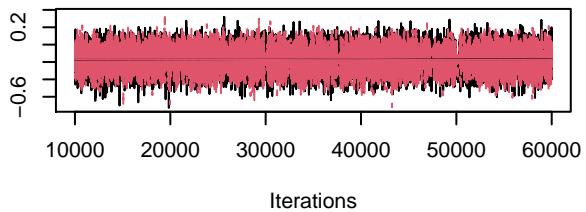
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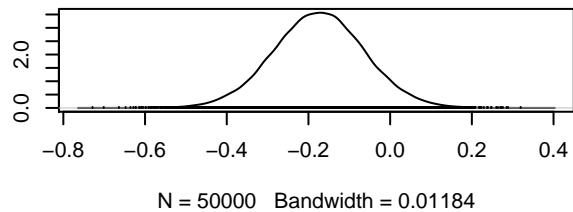
Density of SMD.ref[14]



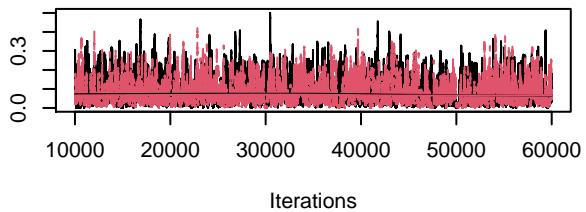
Trace of SMD.ref[15]



Density of SMD.ref[15]



Trace of tau



Density of tau

