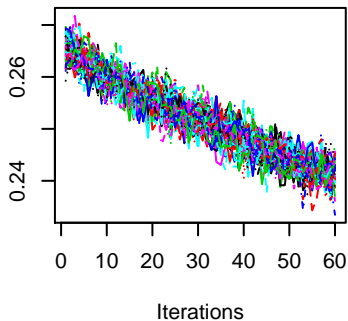
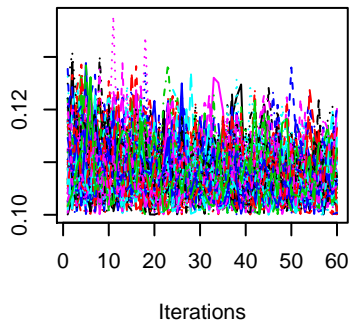


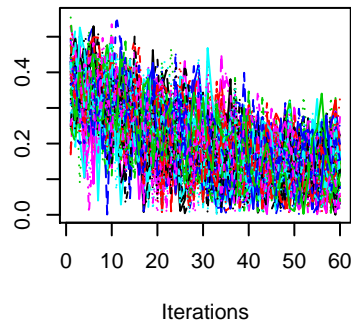
Trace of t0.con.h1



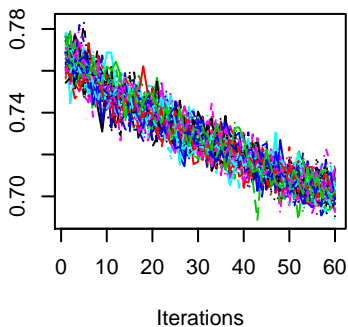
Trace of t0.pm.h1



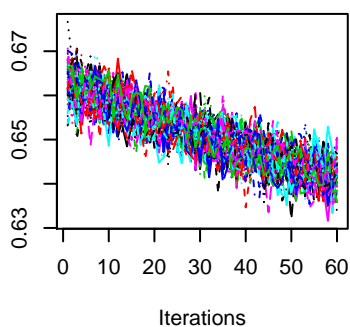
Trace of A.h1



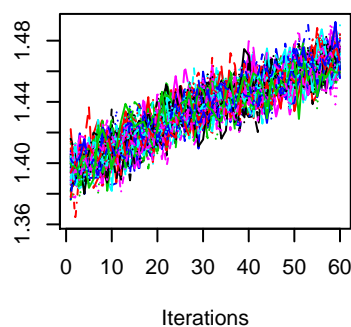
Trace of sd_v.con.true.h1



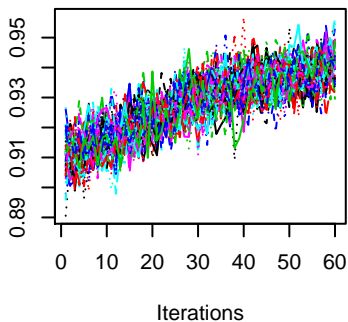
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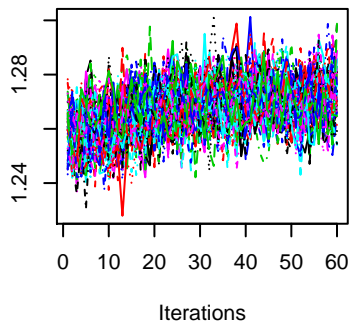
Trace of sd_v.pm.false.h1



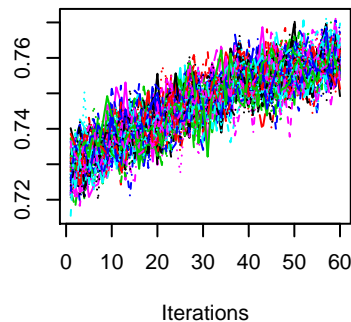
Trace of B.con.N.h1



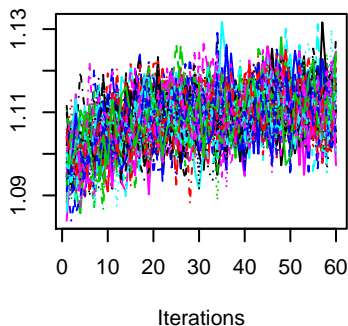
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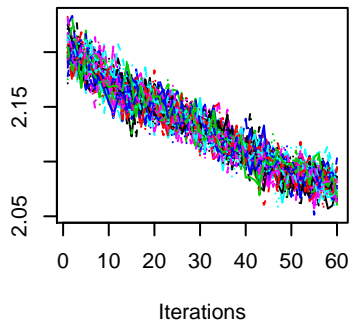
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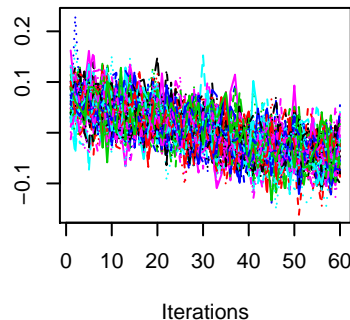
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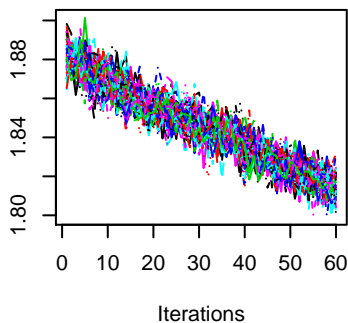
Trace of mean_v.nn.con.N.h1



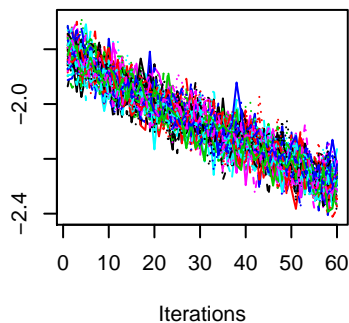
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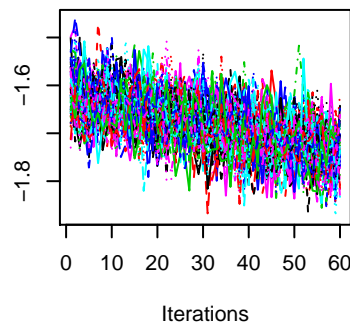
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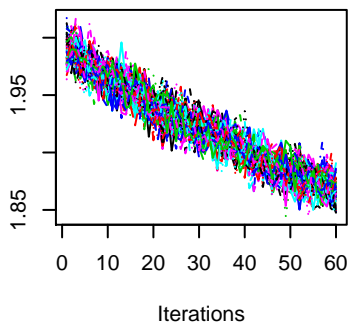
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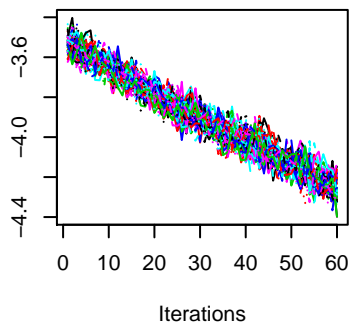
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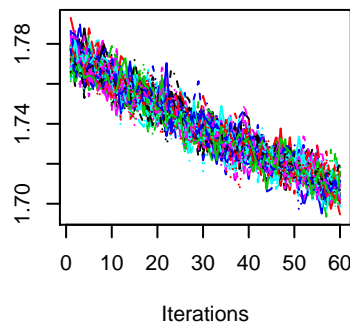
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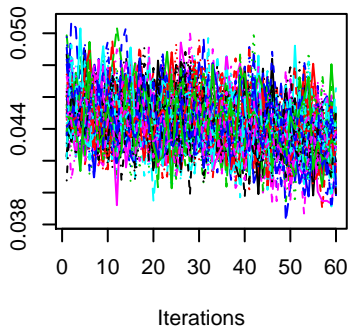
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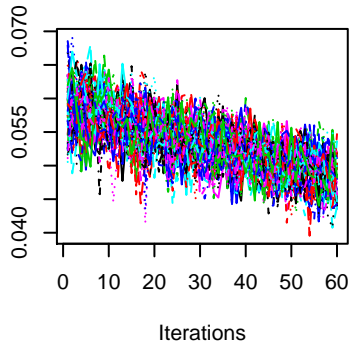
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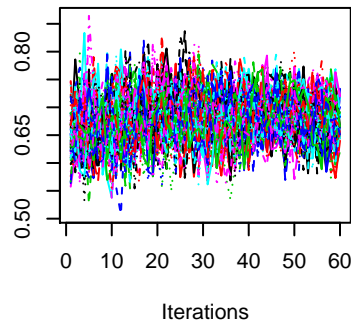
Trace of t0.con.h2



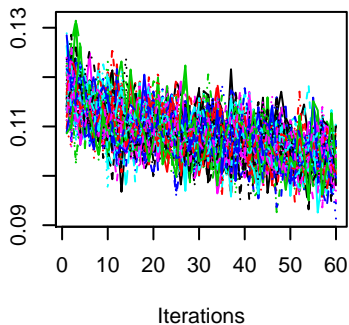
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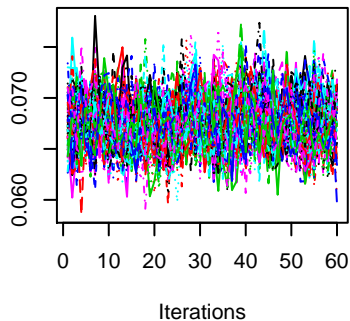
Trace of A.h2



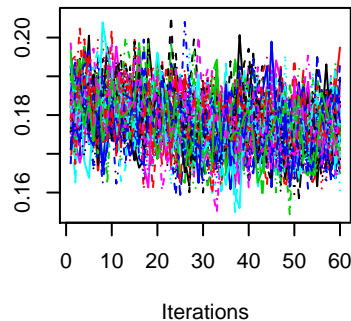
Trace of sd_v.con.true.h2



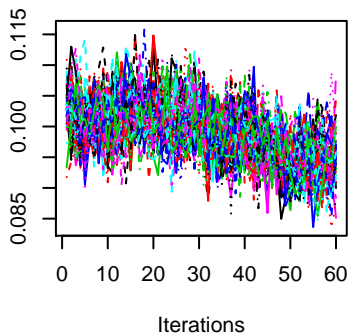
Trace of sd_v.pm.true.h2



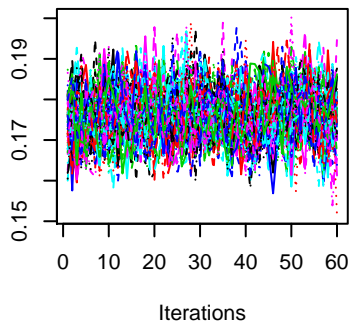
Trace of sd_v.pm.false.h2



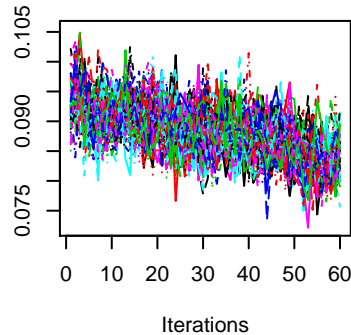
Trace of B.con.N.h2



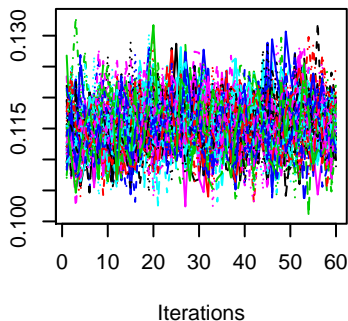
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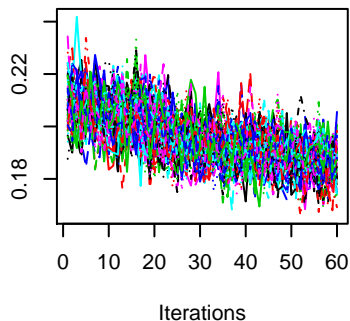
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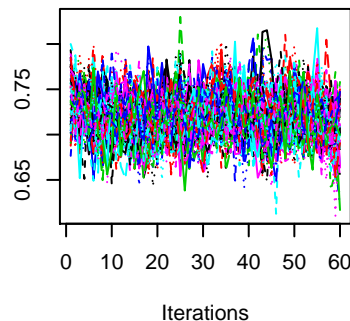
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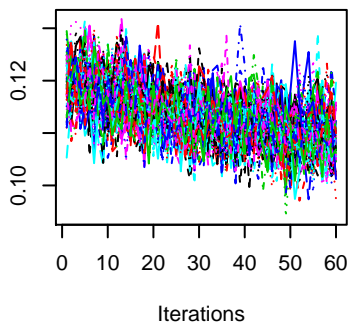
Trace of mean_v.nn.con.N.h2



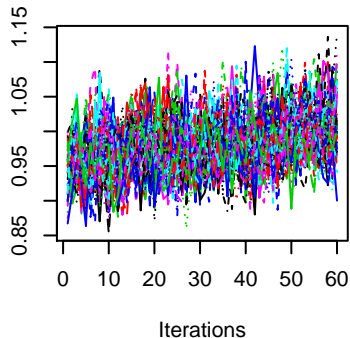
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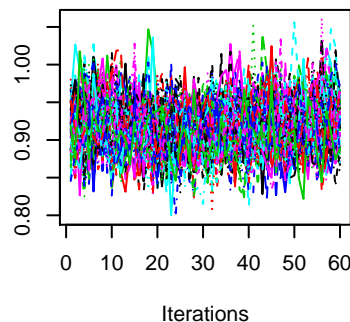
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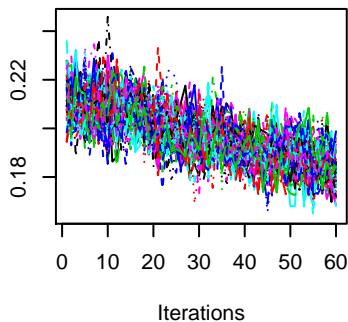
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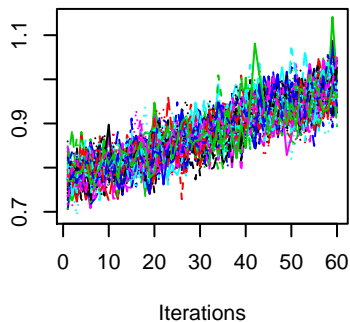
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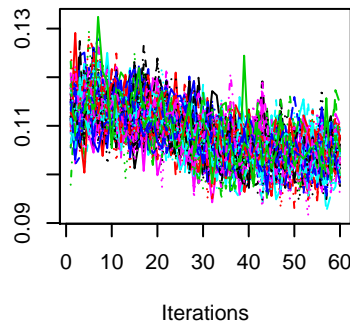
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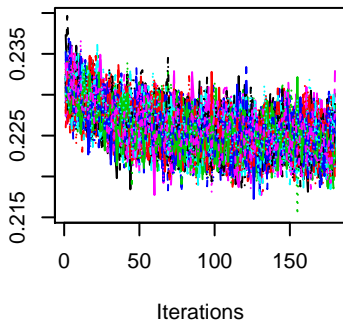
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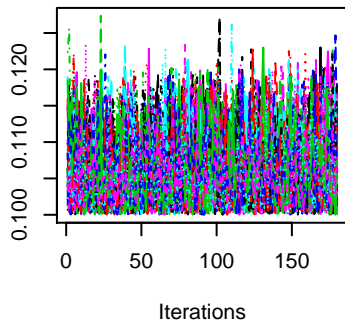
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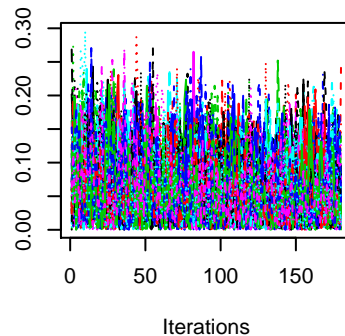
Trace of t0.con.h1



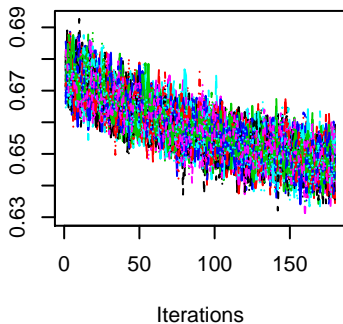
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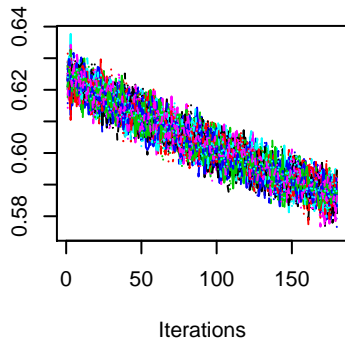
Trace of A.h1



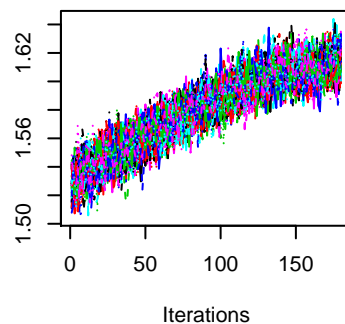
Trace of sd_v.con.true.h1



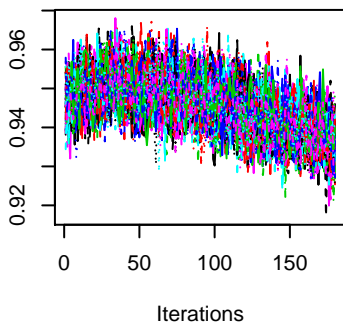
Trace of sd_v.pm.true.h1



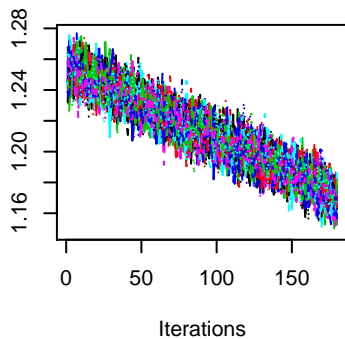
Trace of sd_v.pm.false.h1



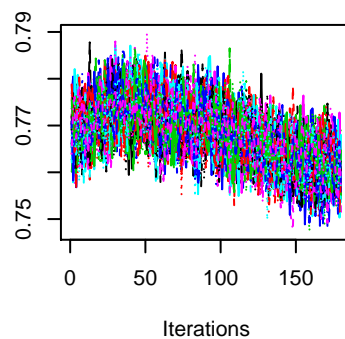
Trace of B.con.N.h1



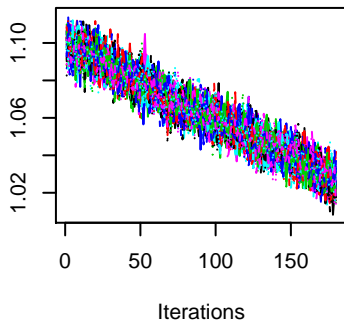
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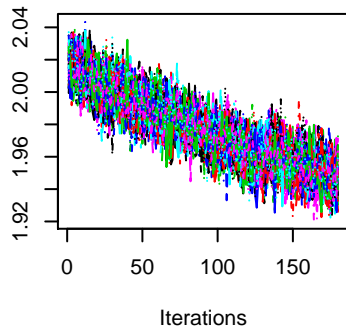
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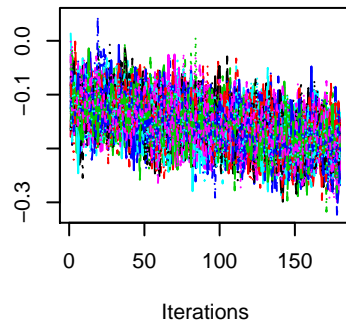
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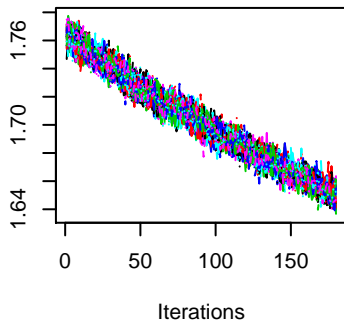
Trace of mean_v.nn.con.N.h1



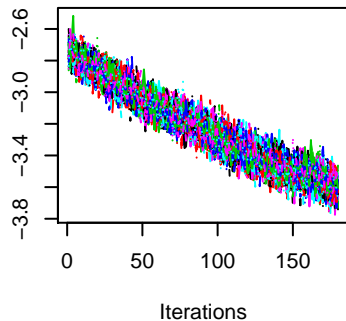
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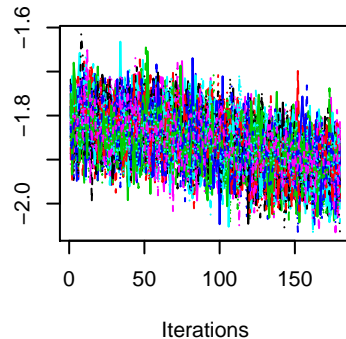
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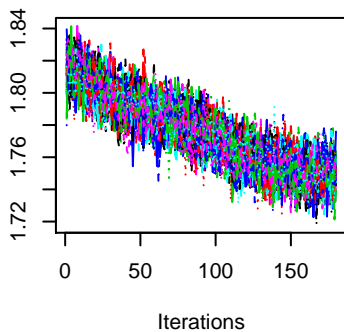
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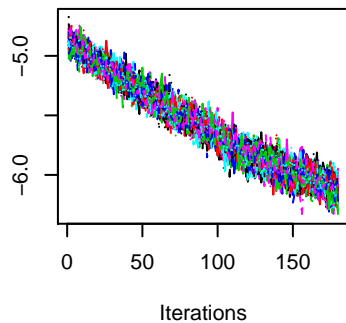
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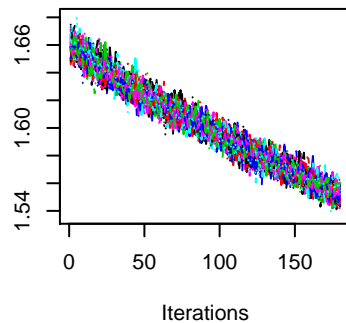
Trace of mean_v.ll.con.L.h1



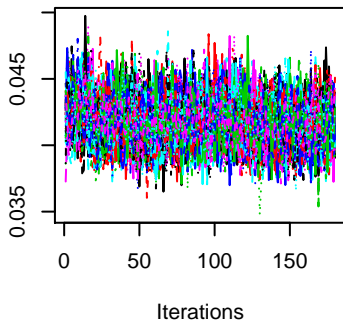
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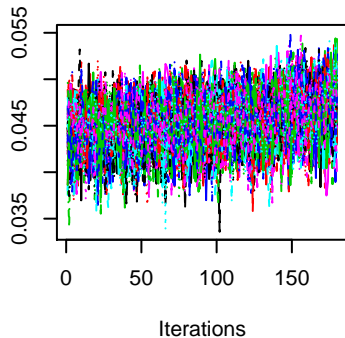
Trace of mean_v.ll.pm.L.h1



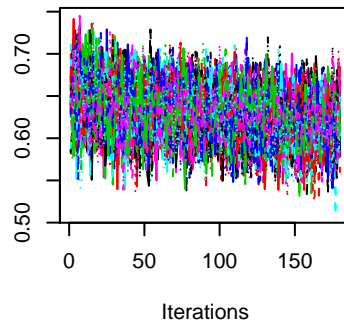
Trace of t0.con.h2



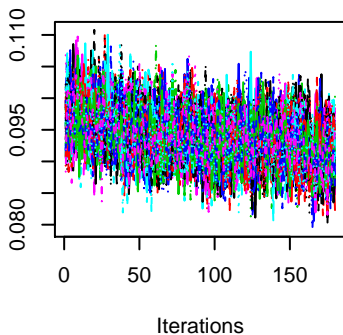
Trace of t0.pm.h2



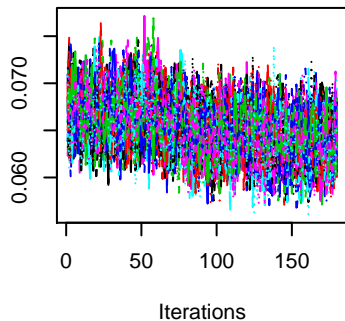
Trace of A.h2



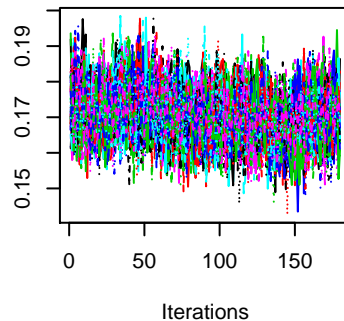
Trace of sd_v.con.true.h2



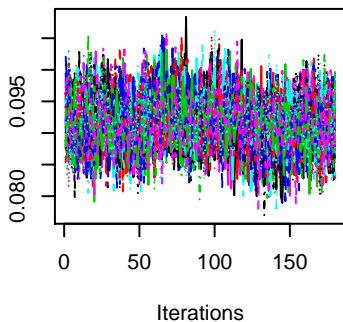
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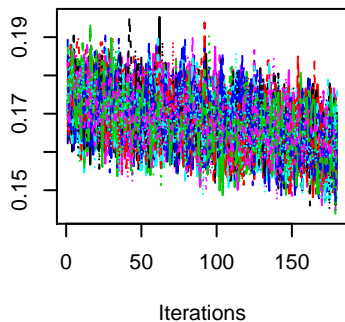
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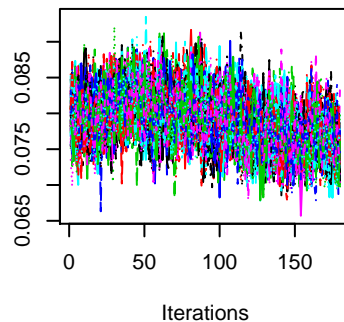
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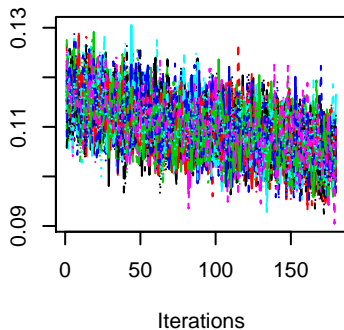
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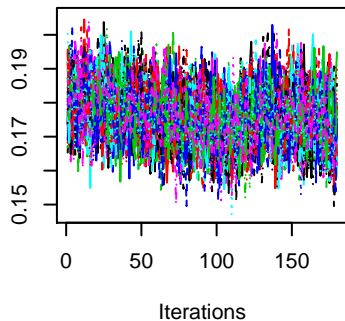
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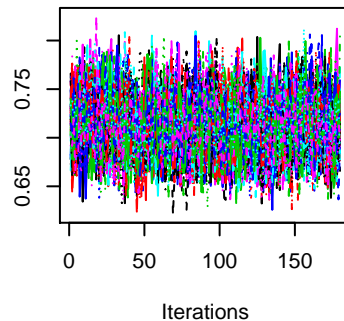
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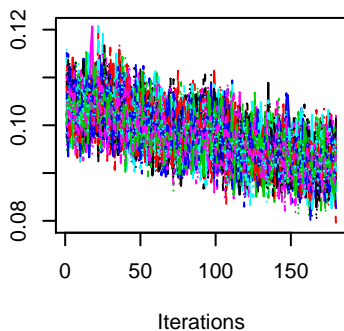
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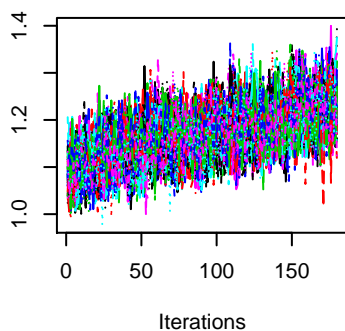
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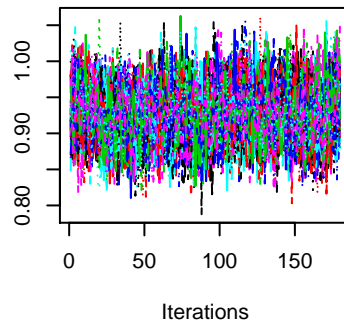
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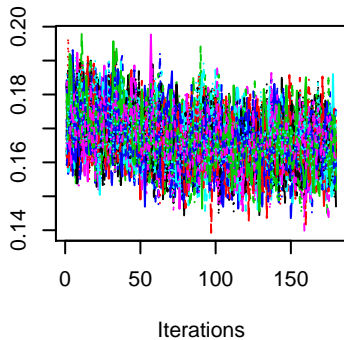
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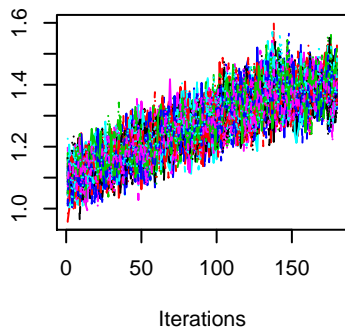
Trace of mean_v.nn.con.L.h2



Trace of mean_v.ll.con.L.h2



Trace of mean_v.nn.pm.L.h2



Trace of mean_v.ll.pm.L.h2

