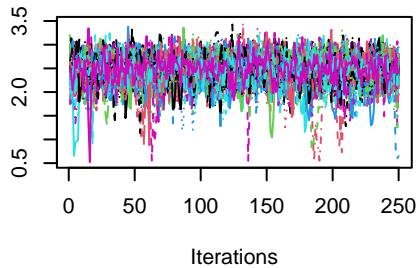
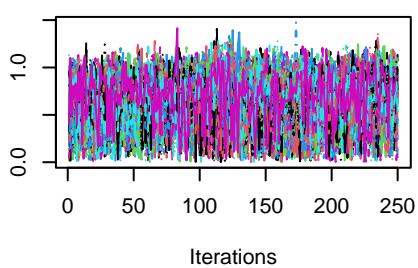


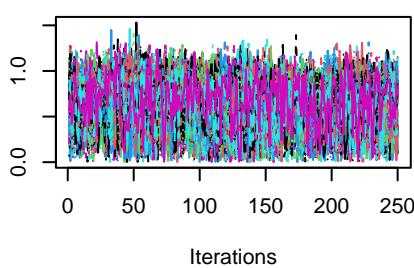
Trace of A.h1



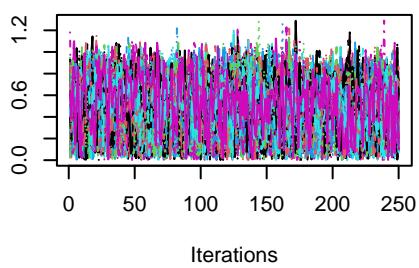
Trace of B.name.same.h1



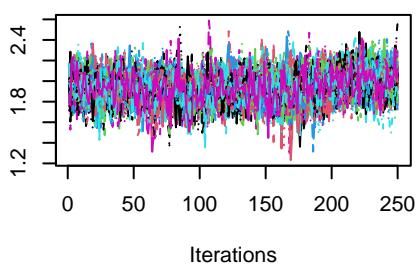
Trace of B.tie.same.h1



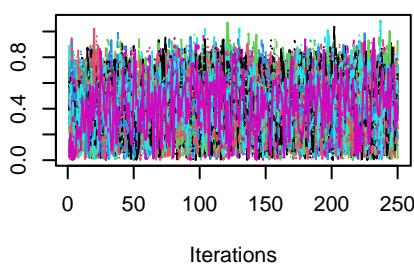
Trace of B.both.same.h1



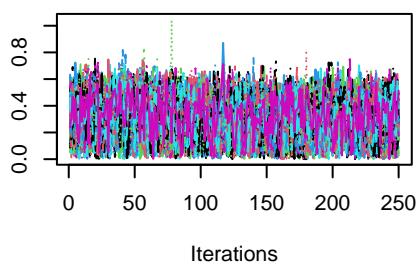
Trace of B.untrained.same.h1



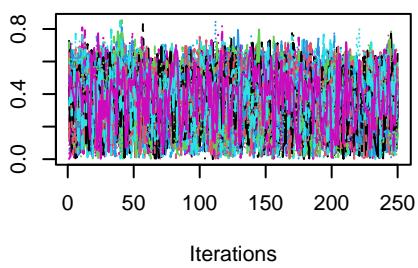
Trace of B.name.diff.h1



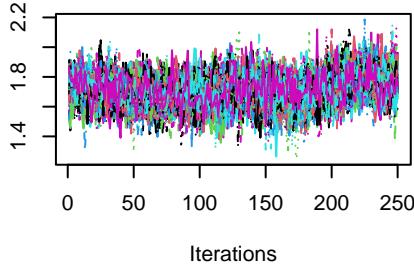
Trace of B.tie.diff.h1



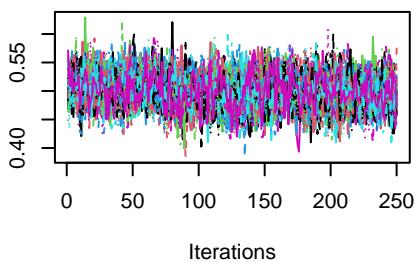
Trace of B.both.diff.h1



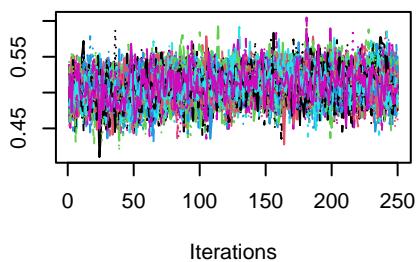
Trace of B.untrained.diff.h1



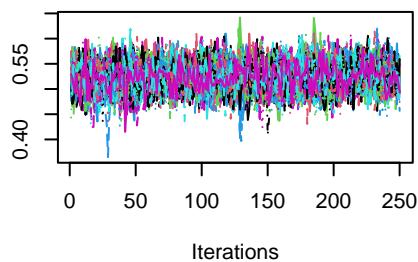
Trace of $t0.name.h1$



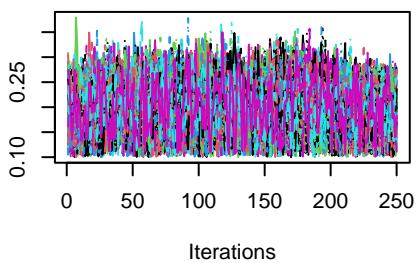
Trace of $t0.tie.h1$



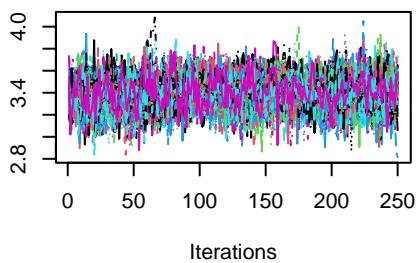
Trace of $t0.both.h1$



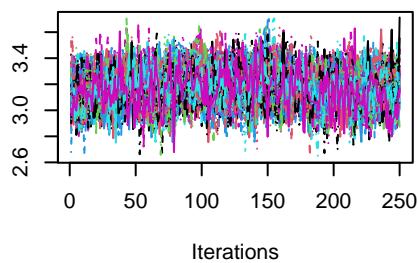
Trace of $t0.untrained.h1$



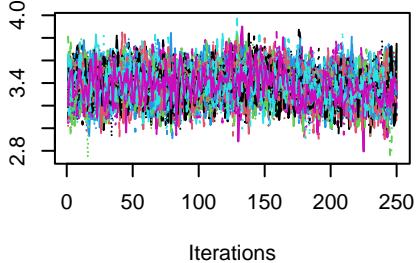
Trace of $mean_v.name.true.h1$



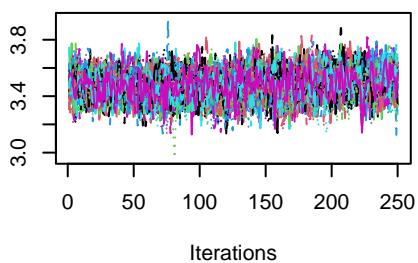
Trace of $mean_v.tie.true.h1$



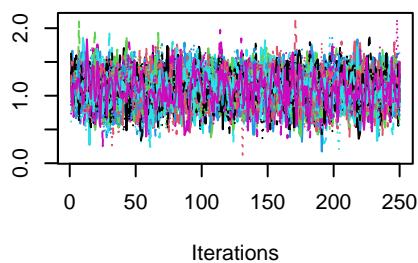
Trace of $mean_v.both.true.h1$



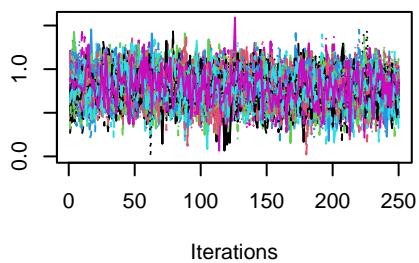
Trace of $mean_v.untrained.true.h1$



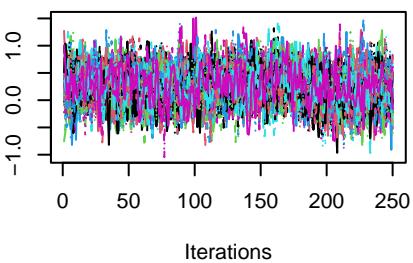
Trace of $mean_v.name.false.h1$



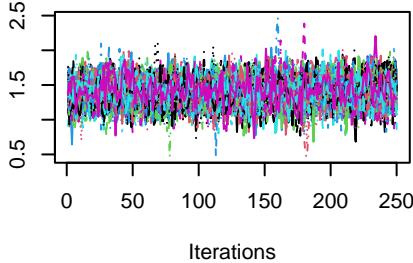
Trace of mean_v.tie.false.h1



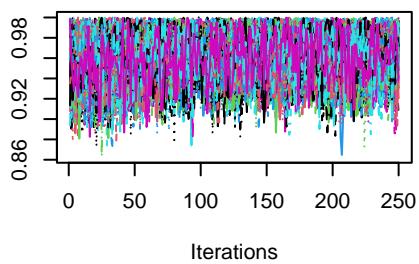
Trace of mean_v.both.false.h1



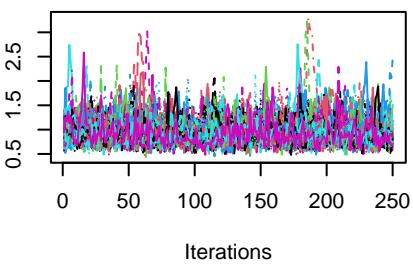
Trace of mean_v.untrained.false.h1



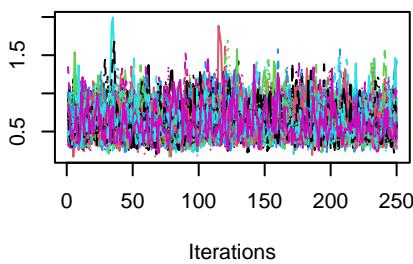
Trace of sd_v.true.h1



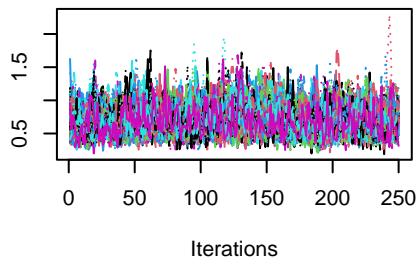
Trace of A.h2



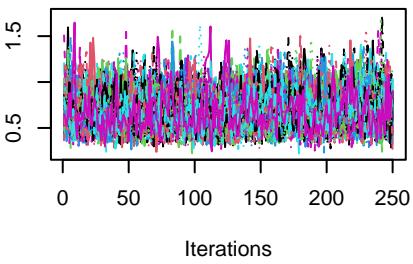
Trace of B.name.same.h2



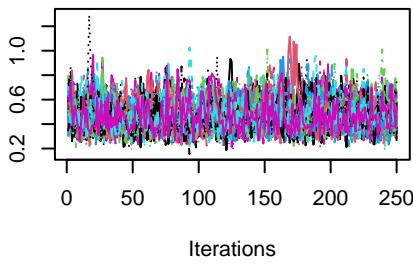
Trace of B.tie.same.h2



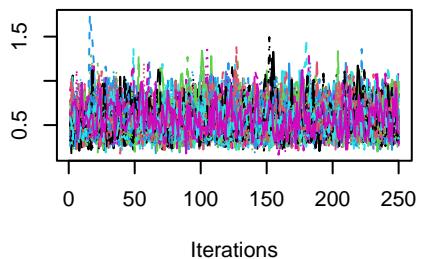
Trace of B.both.same.h2



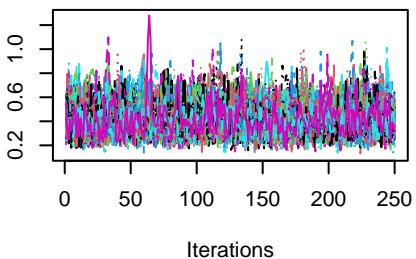
Trace of B.untrained.same.h2



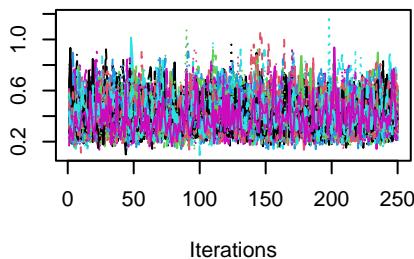
Trace of B.name.diff.h2



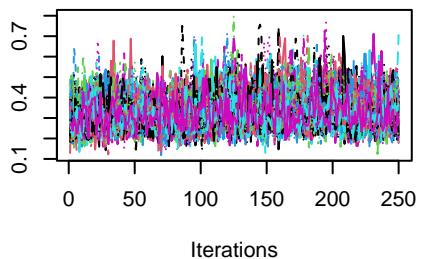
Trace of B.tie.diff.h2



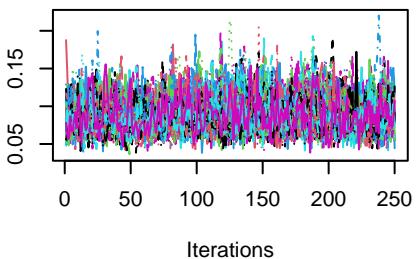
Trace of B.both.diff.h2



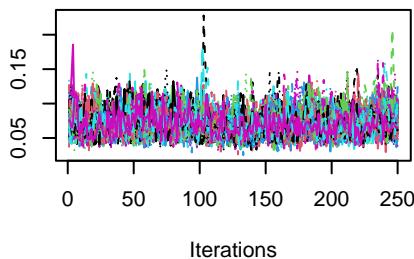
Trace of B.untrained.diff.h2



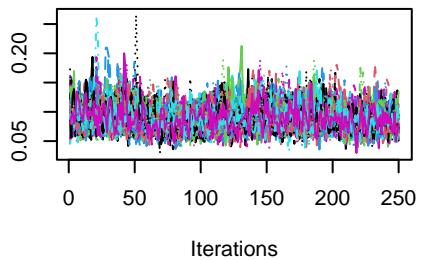
Trace of t0.name.h2



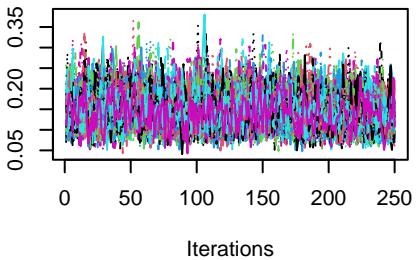
Trace of t0.tie.h2



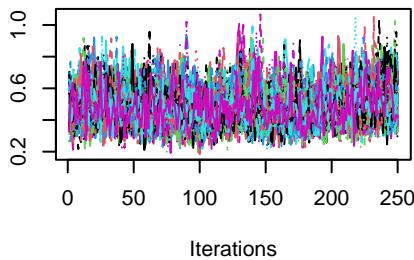
Trace of t0.both.h2



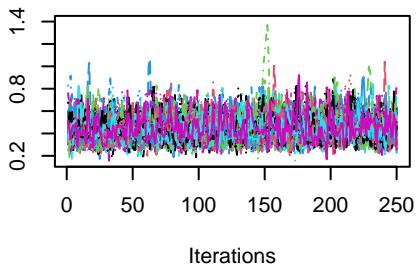
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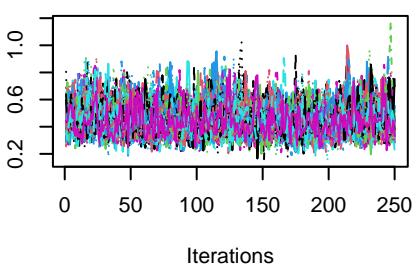
Trace of mean_v.name.true.h2



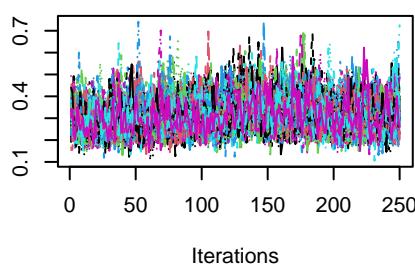
Trace of mean_v.tie.true.h2



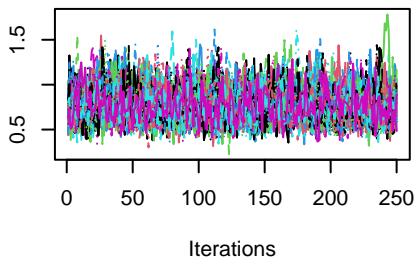
Trace of mean_v.both.true.h2



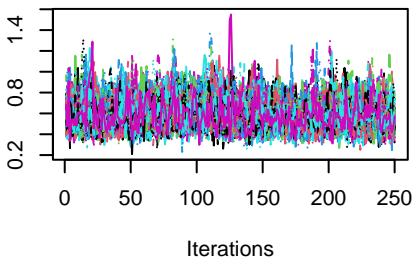
Trace of mean_v.untrained.true.h2



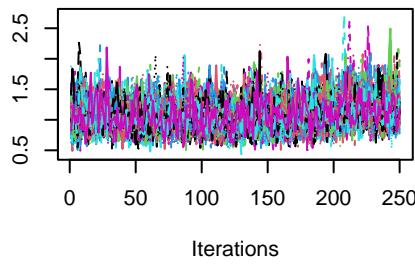
Trace of mean_v.name.false.h2



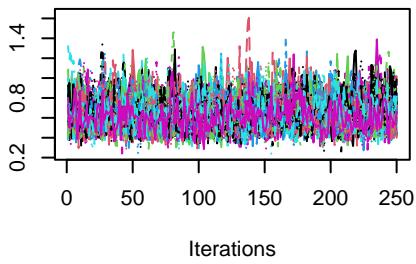
Trace of mean_v.tie.false.h2



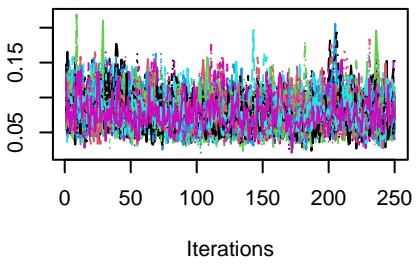
Trace of mean_v.both.false.h2

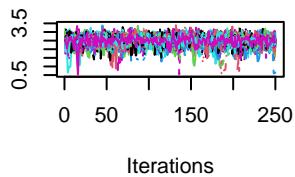
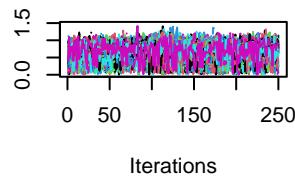
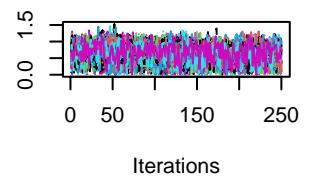
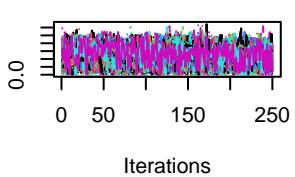
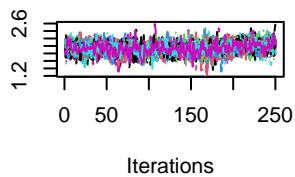
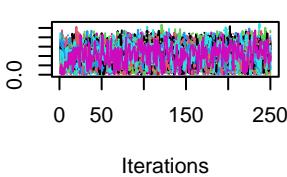
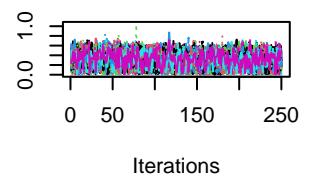
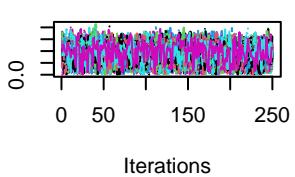
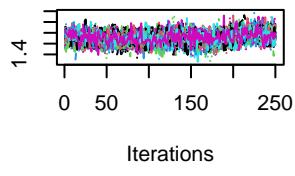
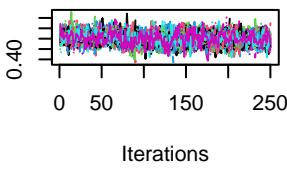
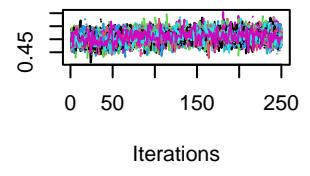
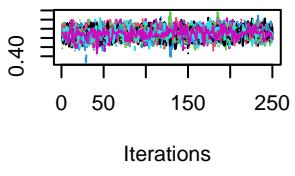
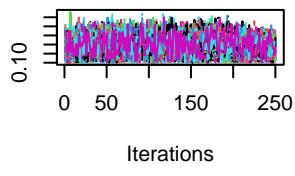
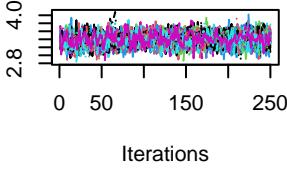
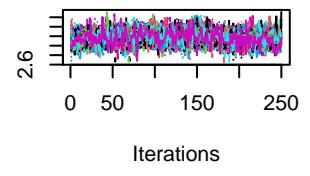
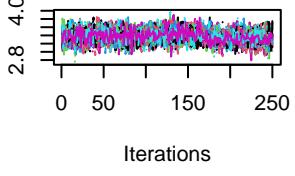


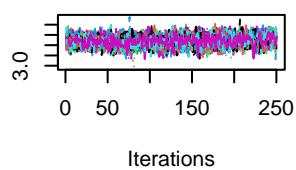
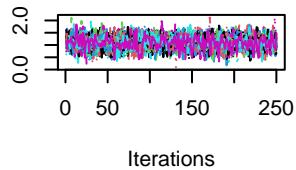
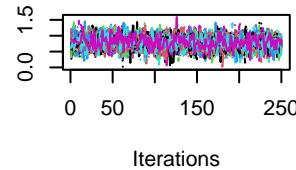
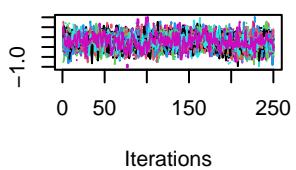
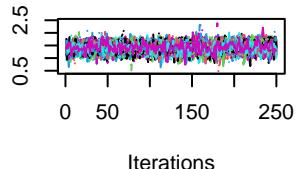
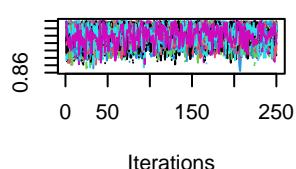
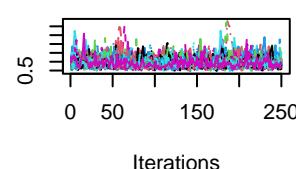
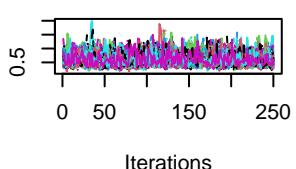
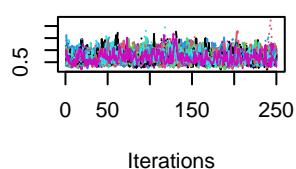
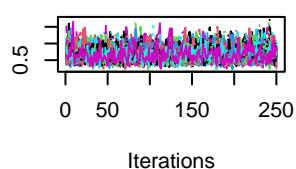
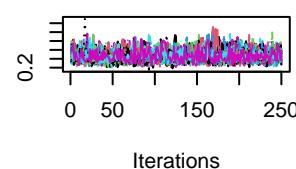
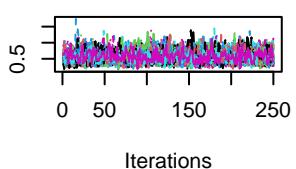
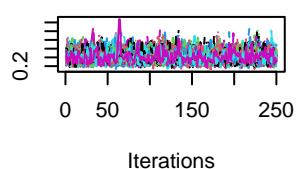
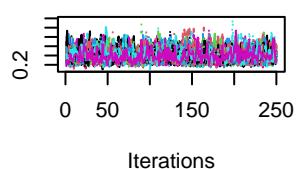
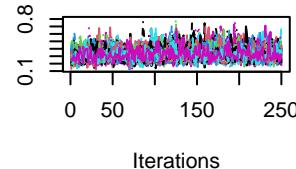
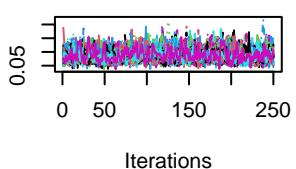
Trace of mean_v.untrained.false.h2

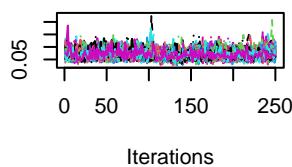
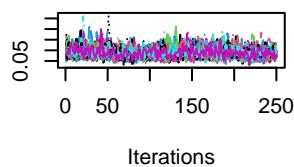
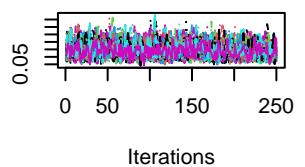
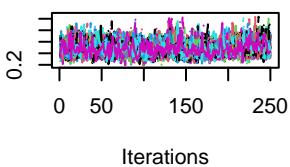
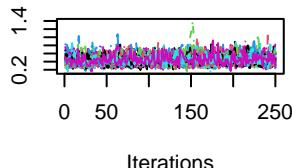
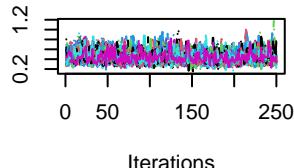
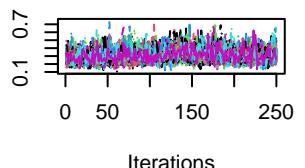
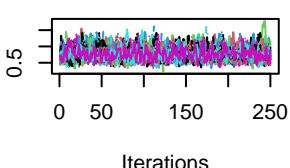
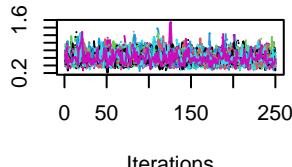
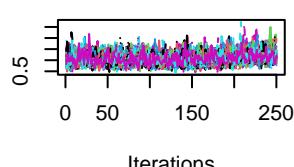
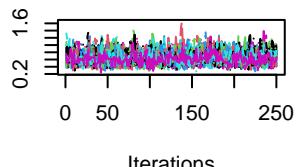


Trace of sd_v.true.h2



Trace of A.h1**Trace of B.name.same.h1****Trace of B.tie.same.h1****Trace of B.both.same.h1****Trace of B.untrained.same.h****Trace of B.name.diff.h1****Trace of B.tie.diff.h1****Trace of B.both.diff.h1****Trace of B.untrained.diff.h1****Trace of t0.name.h1****Trace of t0.tie.h1****Trace of t0.both.h1****Trace of t0.untrained.h1****Trace of mean_v.name.true.l****Trace of mean_v.tie.true.h1****Trace of mean_v.both.true.h**

Trace of mean_v.untrained.true.h2**Trace of mean_v.name.false.h2****Trace of mean_v.tie.false.h2****Trace of mean_v.both.false.h2****Trace of mean_v.untrained.false.h2****Trace of sd_v.true.h1****Trace of A.h2****Trace of B.name.same.h2****Trace of B.tie.same.h2****Trace of B.both.same.h2****Trace of B.untrained.same.h2****Trace of B.name.diff.h2****Trace of B.tie.diff.h2****Trace of B.both.diff.h2****Trace of B.untrained.diff.h2****Trace of t0.name.h2**

Trace of t0.tie.h2**Trace of t0.both.h2****Trace of t0.untrained.h2****Trace of mean_v.name.true.h2****Trace of mean_v.tie.true.h2****Trace of mean_v.both.true.h2****Trace of mean_v.untrained.true.h2****Trace of mean_v.name.false.h2****Trace of mean_v.tie.false.h2****Trace of mean_v.both.false.h2****Trace of mean_v.untrained.false.h2****Trace of sd_v.true.h2**