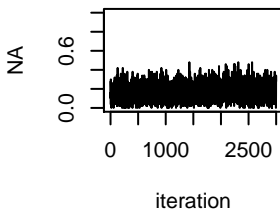
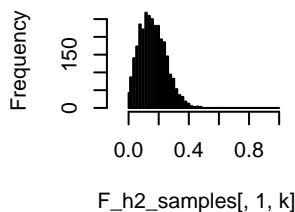
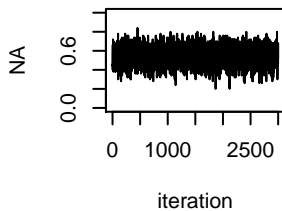
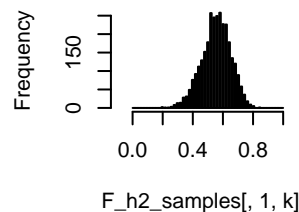
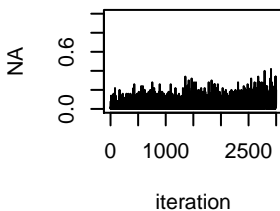
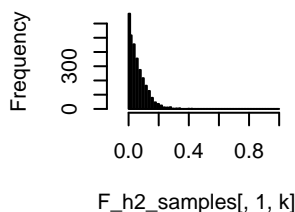
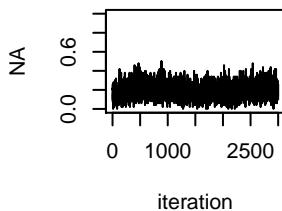
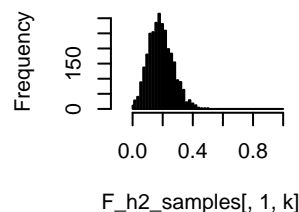
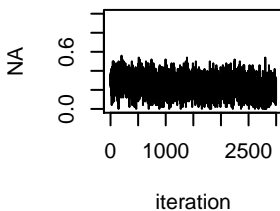
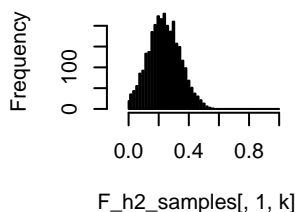
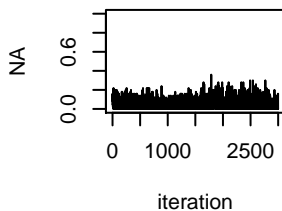
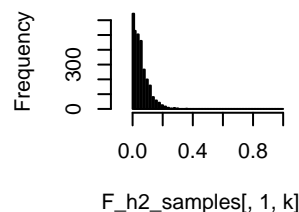
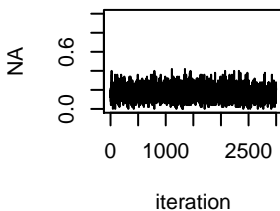
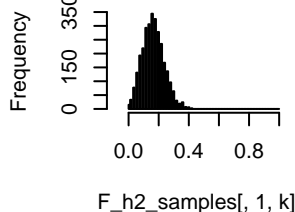
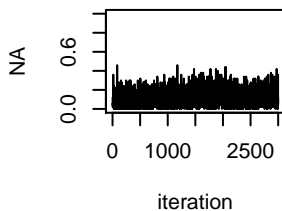
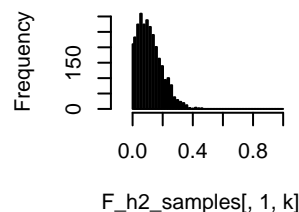
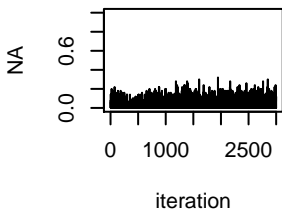
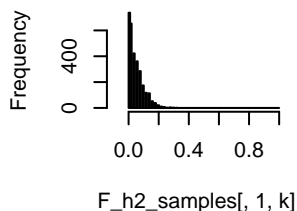
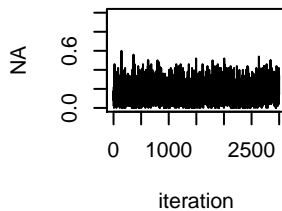
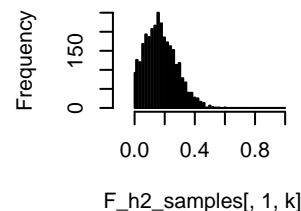
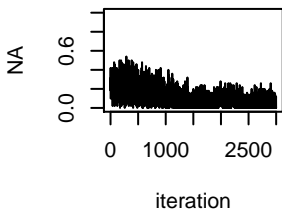
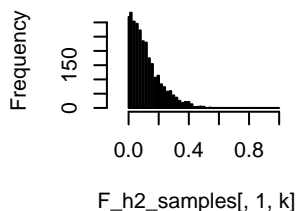
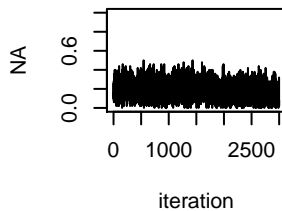
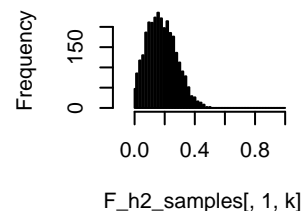
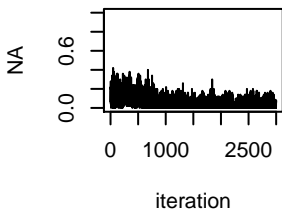
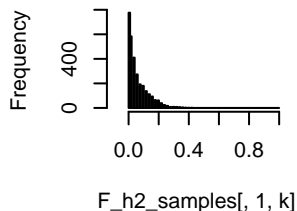
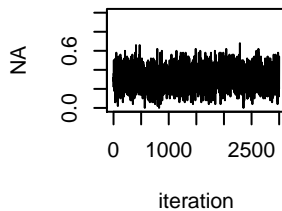
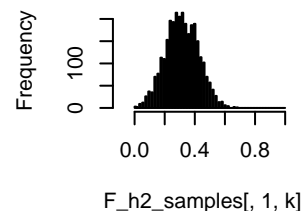
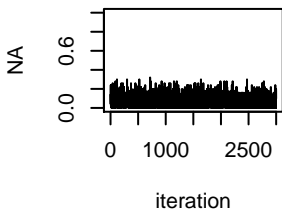
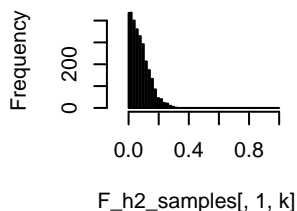
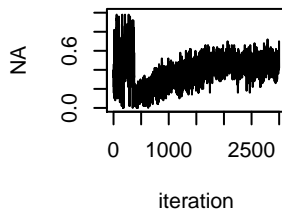
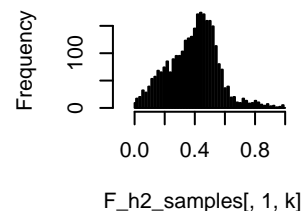
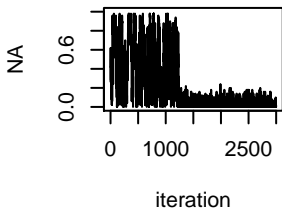


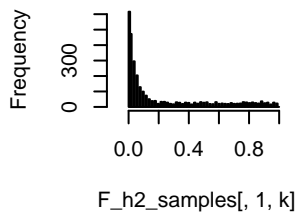
Factor 1 h2s**Factor 1****Factor 2 h2s****Factor 2****Factor 3 h2s****Factor 3****Factor 4 h2s****Factor 4****Factor 5 h2s****Factor 5****Factor 6 h2s****Factor 6****Factor 7 h2s****Factor 7****Factor 8 h2s****Factor 8**

Factor 9 h2s**Factor 9****Factor 10 h2s****Factor 10****Factor 11 h2s****Factor 11****Factor 12 h2s****Factor 12****Factor 13 h2s****Factor 13****Factor 14 h2s****Factor 14****Factor 15 h2s****Factor 15****Factor 16 h2s****Factor 16**

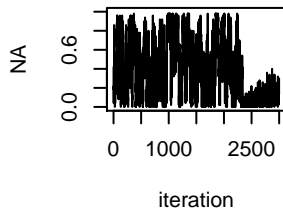
Factor 17 h2s



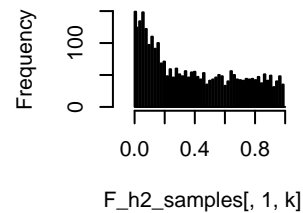
Factor 17



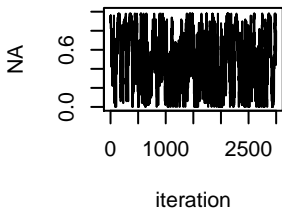
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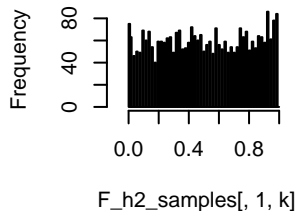
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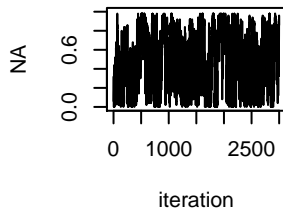
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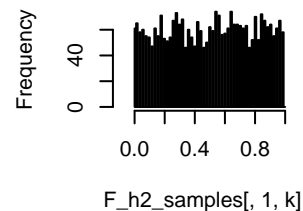
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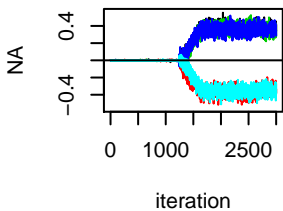
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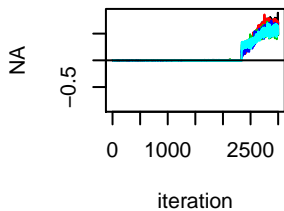
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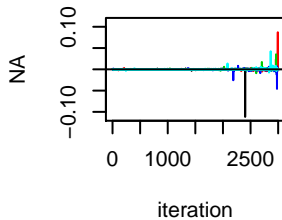
Factor 17 Lambda



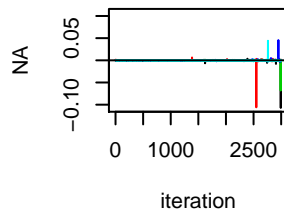
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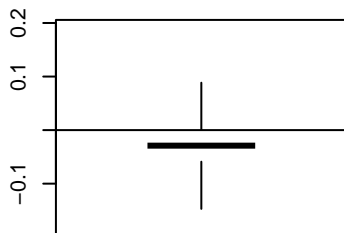
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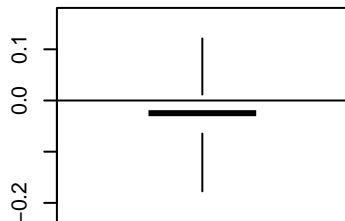
Factor 20 Lambda



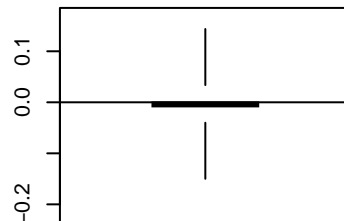
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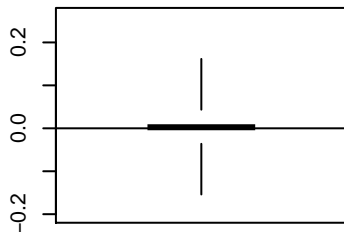
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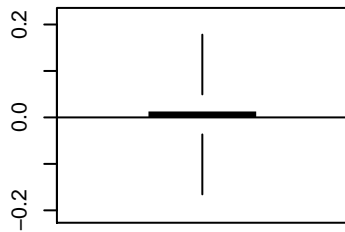
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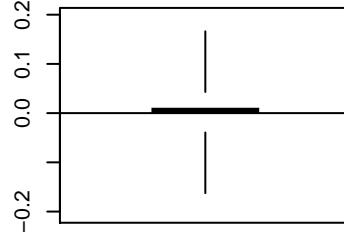
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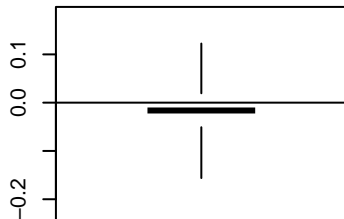
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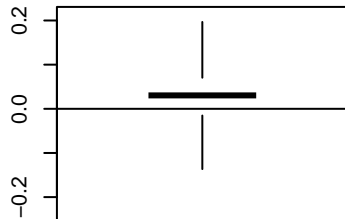
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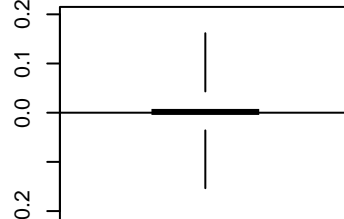
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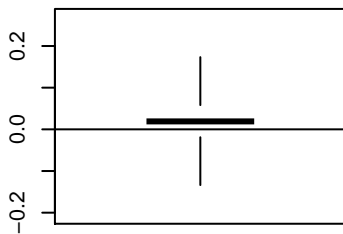
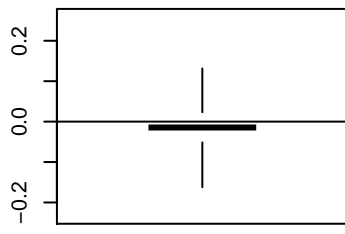
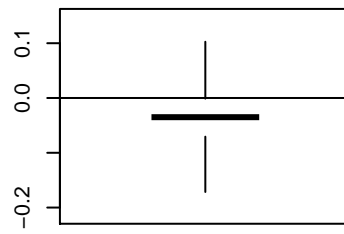
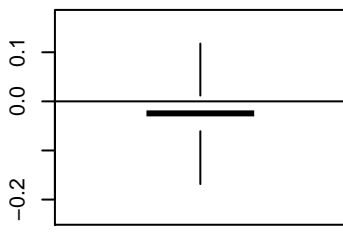
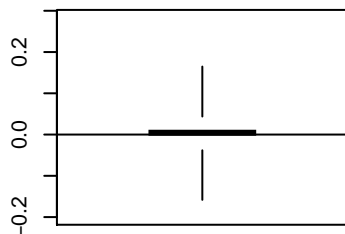
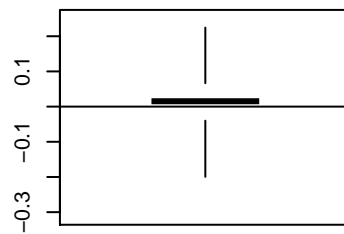
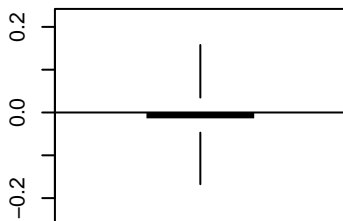
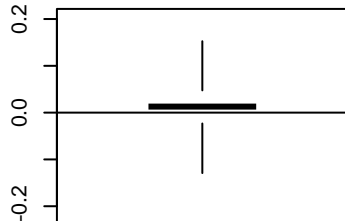
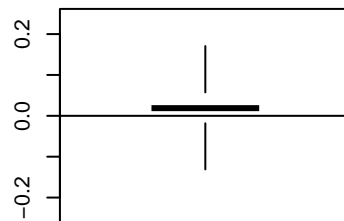


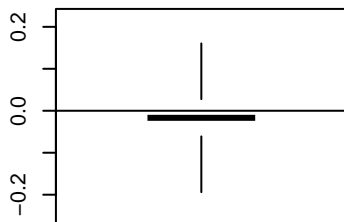
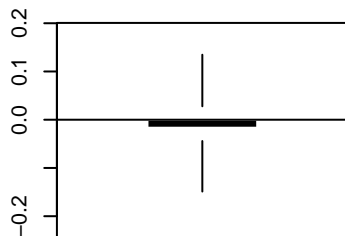
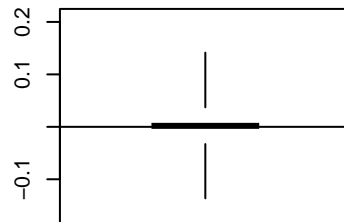
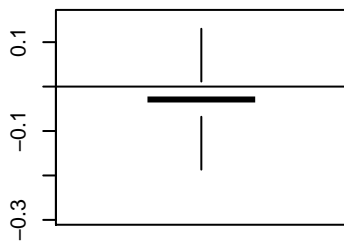
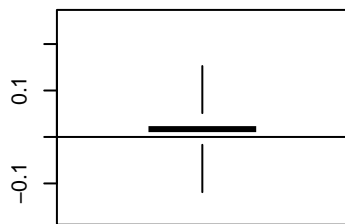
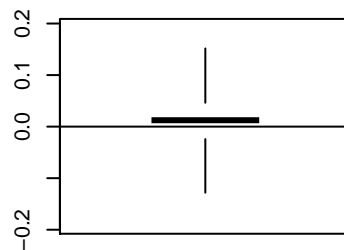
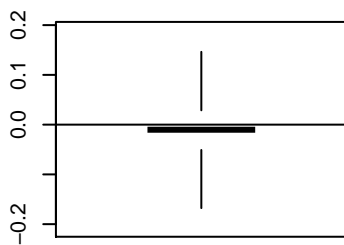
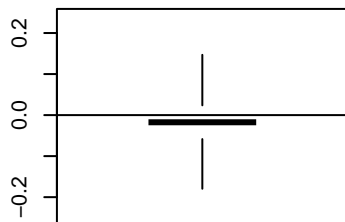
B 8



B 9



B 10**B 11****B 12****B 13****B 14****B 15****B 16****B 17****B 18**

B 19**B 20****B 21****B 22****B 23****B 24****B 25****B 26****B 27**