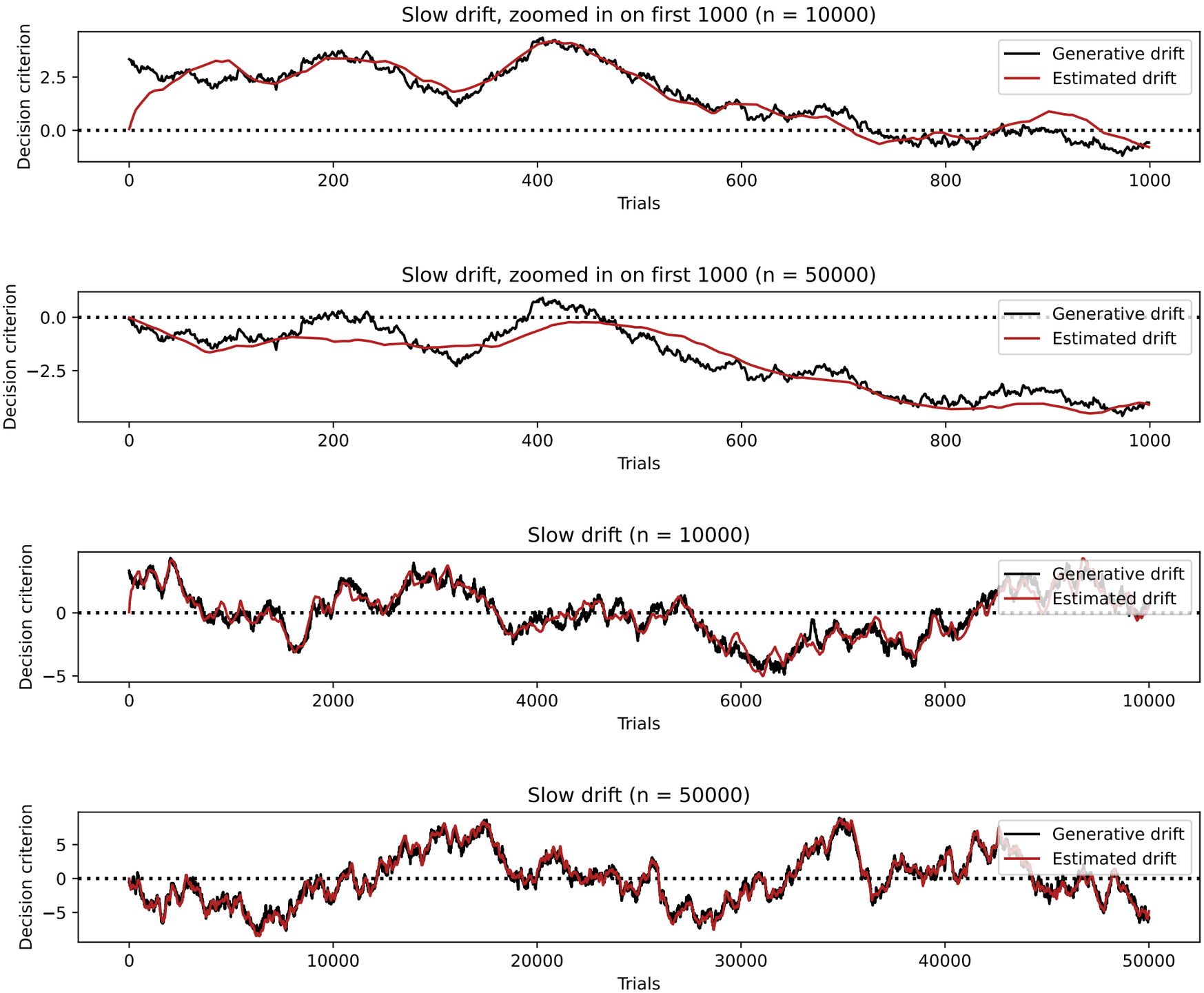
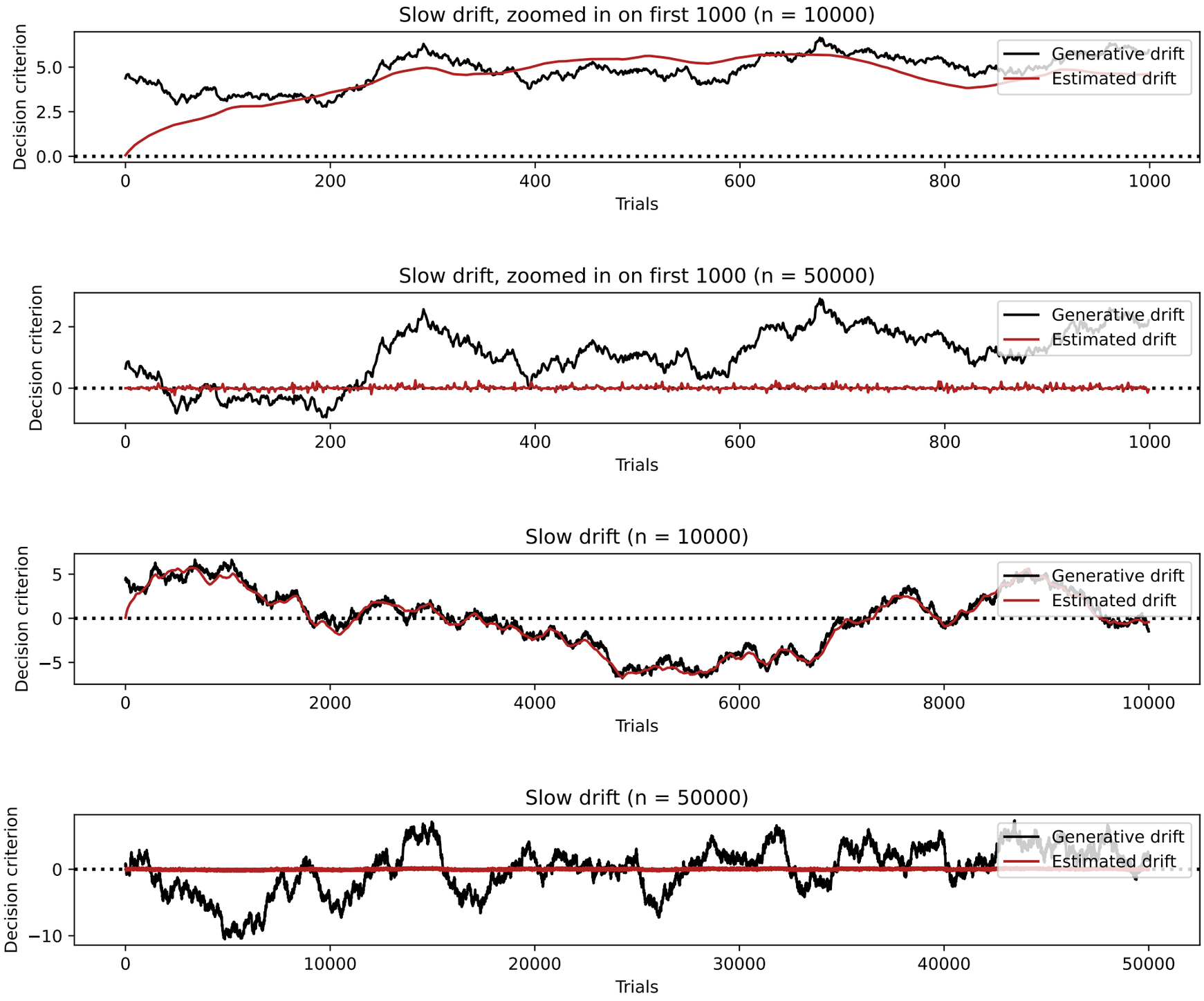
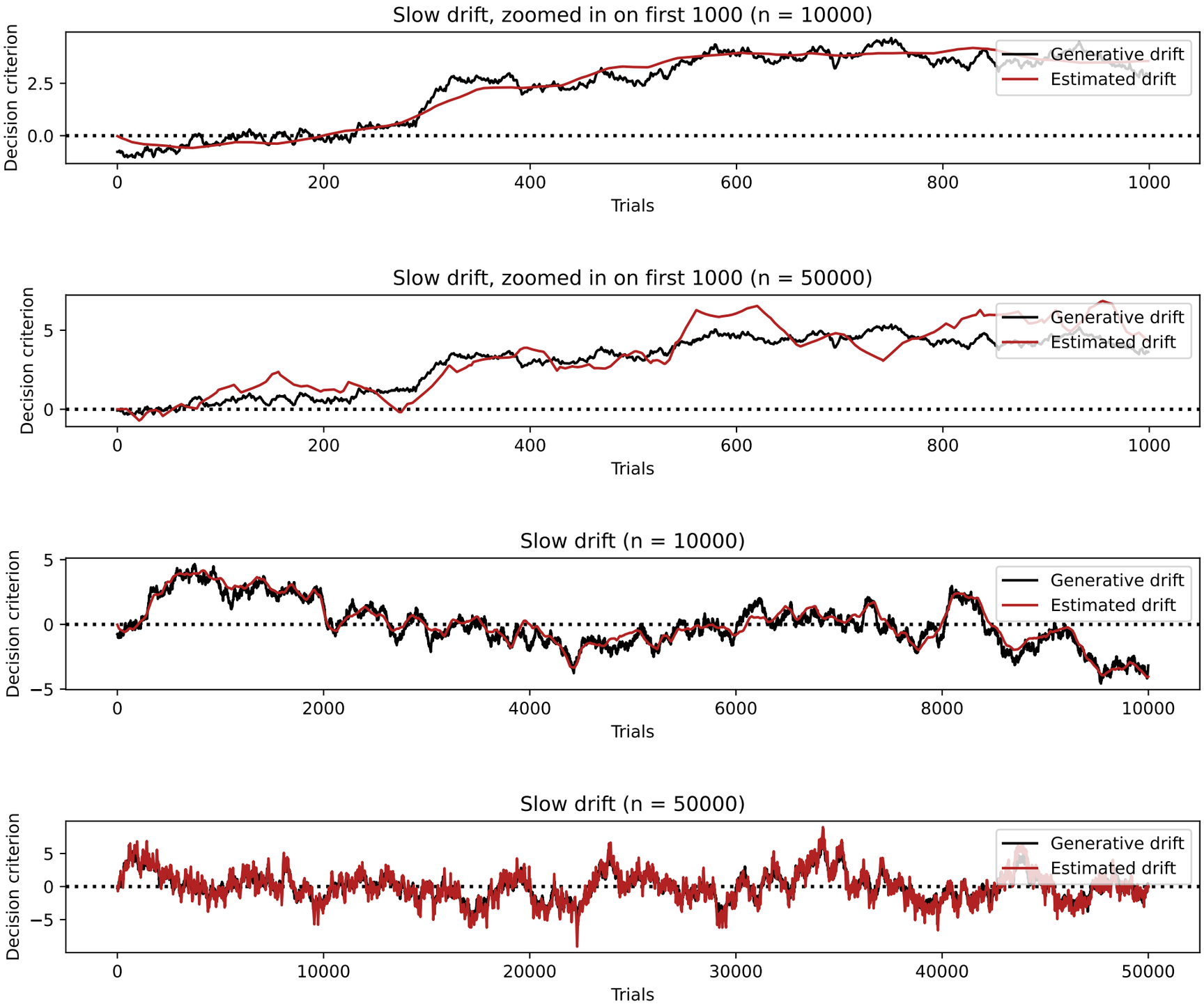

Slow drift, zoomed in on first 1000 (n = 10000)
Decision criterion
2.5
0.0
0
200
400
600
800
1000
Trials
Generative drift
Estimated drift
Slow drift, zoomed in on first 1000 (n = 50000)
Decision criterion
0.0
−2.5
0
200
400
600
800
1000
Trials
Generative drift
Estimated drift
Slow drift (n = 10000)
Decision criterion
0
−5
0
2000
4000
6000
8000
10000
Trials
Generative drift
Estimated drift
Slow drift (n = 50000)
Decision criterion
5
0
−5
0
10000
20000
30000
40000
50000
Trials
Generative drift
Estimated drift


Slow drift, zoomed in on first 1000 (n = 10000)
Decision criterion
Trials
Generative drift
Estimated drift
Slow drift, zoomed in on first 1000 (n = 50000)
Decision criterion
Trials
Generative drift
Estimated drift
Slow drift (n = 10000)
Decision criterion
Trials
Generative drift
Estimated drift
Slow drift (n = 50000)
Decision criterion
Trials
Generative drift
Estimated drift


Slow drift, zoomed in on first 1000 (n = 10000)
Decision criterion
2.5
0.0
0
200
400
600
800
1000
Trials
Generative drift
Estimated drift
Slow drift, zoomed in on first 1000 (n = 50000)
Decision criterion
5
0
0
200
400
600
800
1000
Trials
Generative drift
Estimated drift
Slow drift (n = 10000)
Decision criterion
5
0
−5
0
2000
4000
6000
8000
10000
Trials
Generative drift
Estimated drift
Slow drift (n = 50000)
Decision criterion
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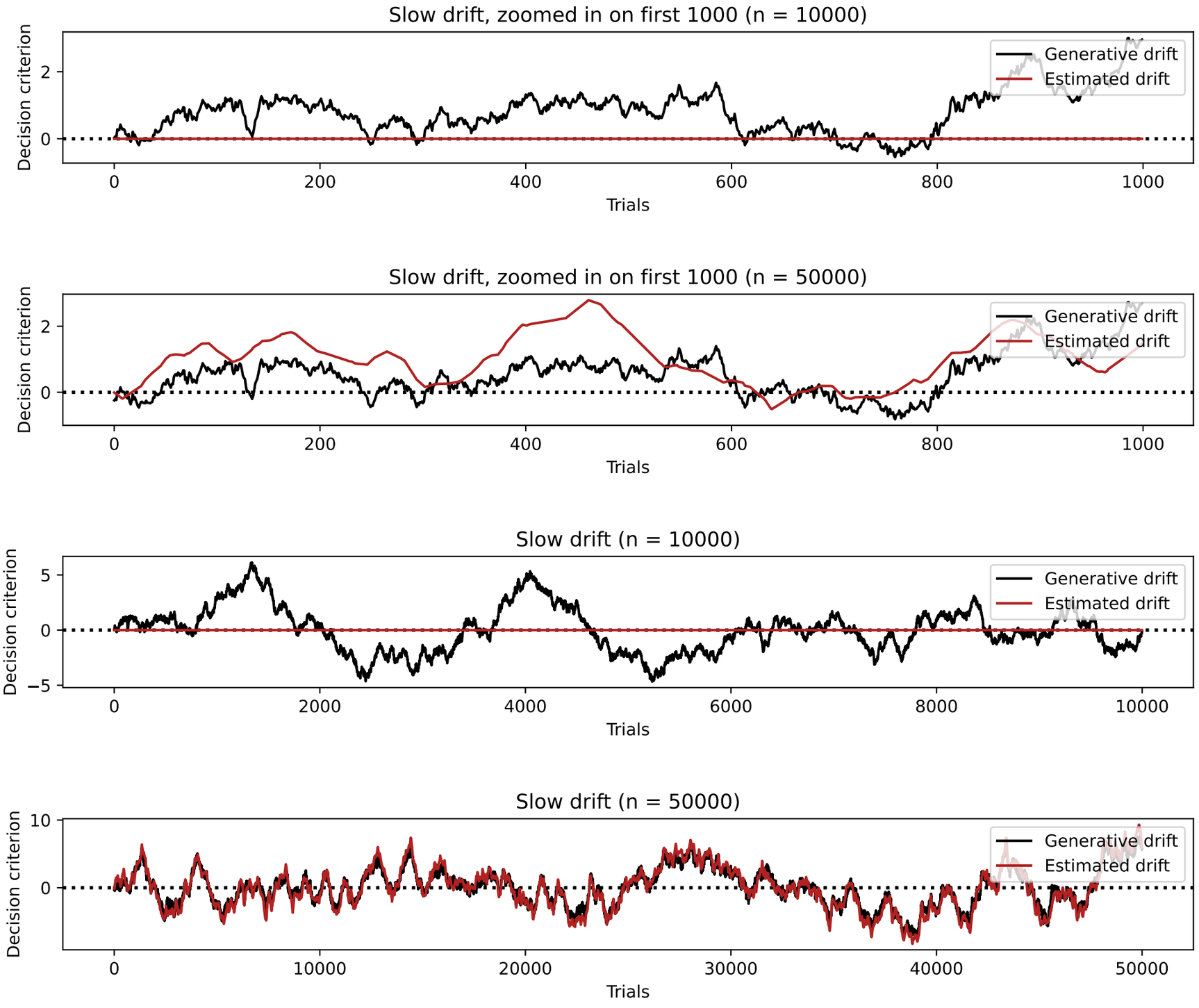
−5
0
10000
20000
30000
40000
50000
Trials
Generative drift
Estimated drift


Slow drift, zoomed in on first 1000 (n = 10000)
Decision criterion
Trials
Generative drift
Estimated drift
Slow drift, zoomed in on first 1000 (n = 50000)
Decision criterion
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Generative drift
Estimated drift
Slow drift (n = 10000)
Decision criterion
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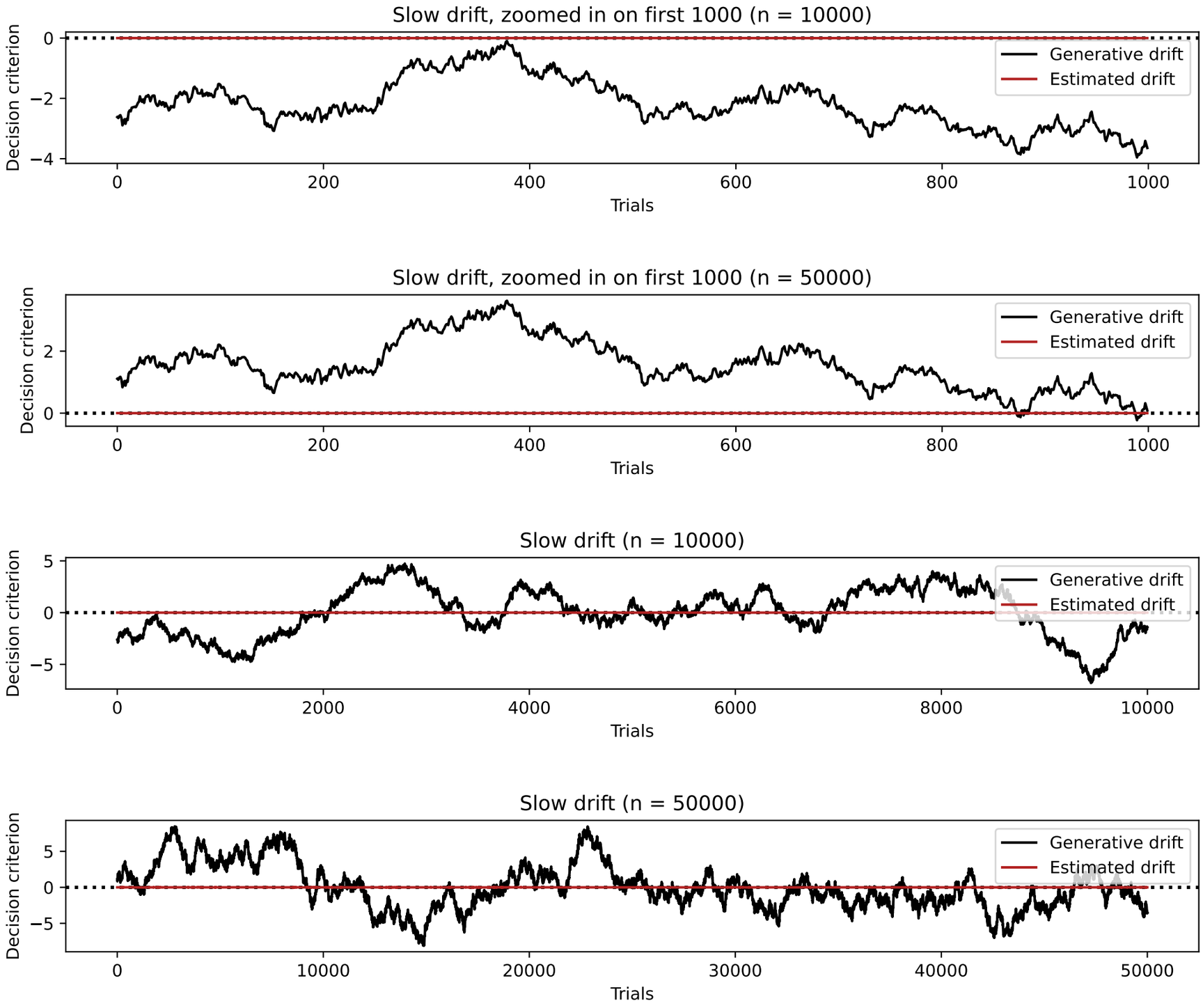
Generative drift
Estimated drift
Slow drift (n = 50000)
Decision criterion
Trials
Generative drift
Estimated drift


Slow drift, zoomed in on first 1000 (n = 10000)
Decision criterion
Trials
Generative drift
Estimated drift
Slow drift, zoomed in on first 1000 (n = 50000)
Decision criterion
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Generative drift
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Decision criterion
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Estimated drift
Slow drift (n = 50000)
Decision criterion
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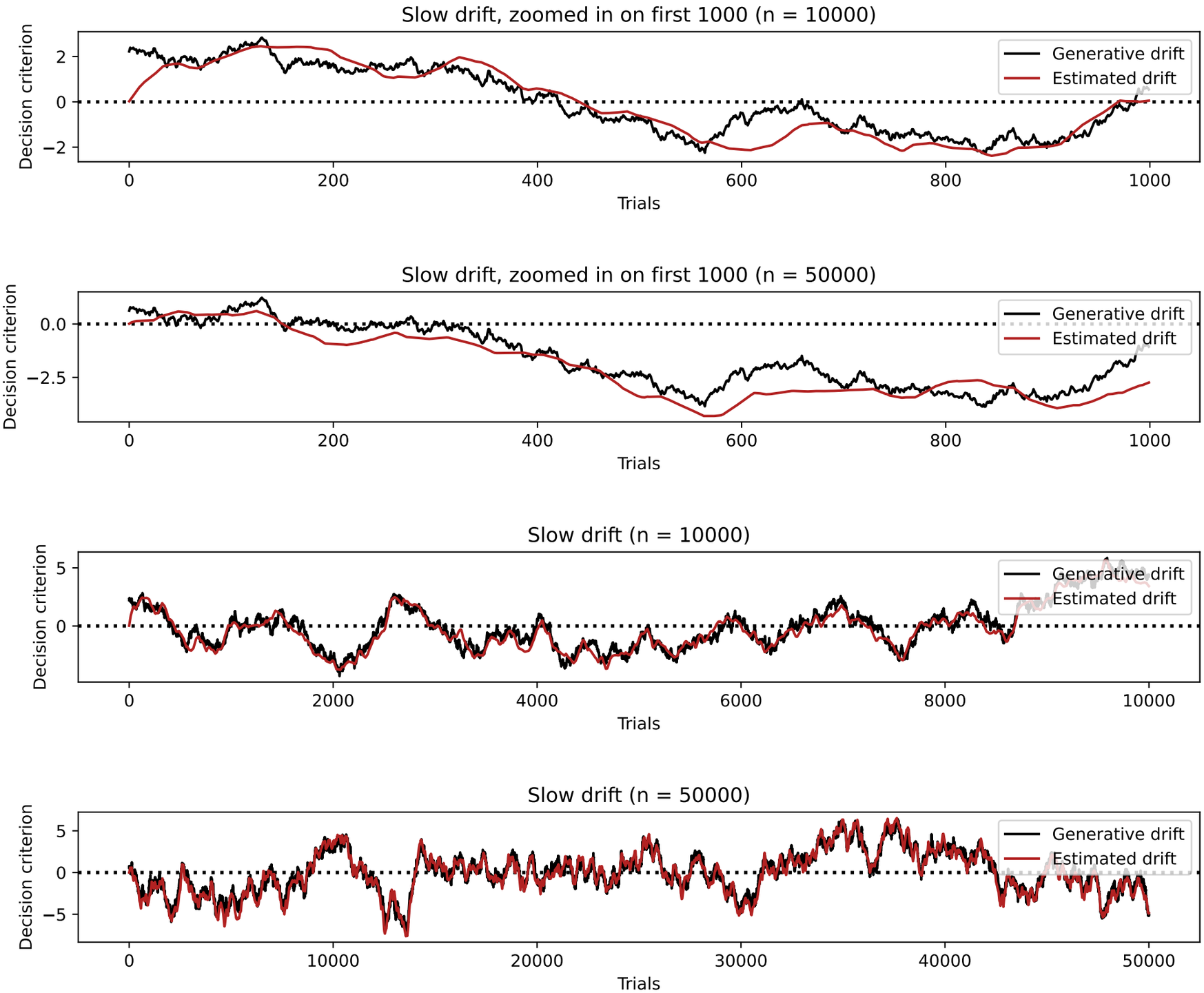
Generative drift
Estimated drift


Slow drift, zoomed in on first 1000 (n = 10000)
Decision criterion
Trials
Generative drift
Estimated drift
Slow drift, zoomed in on first 1000 (n = 50000)
Decision criterion
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Generative drift
Estimated drift
Slow drift (n = 10000)
Decision criterion
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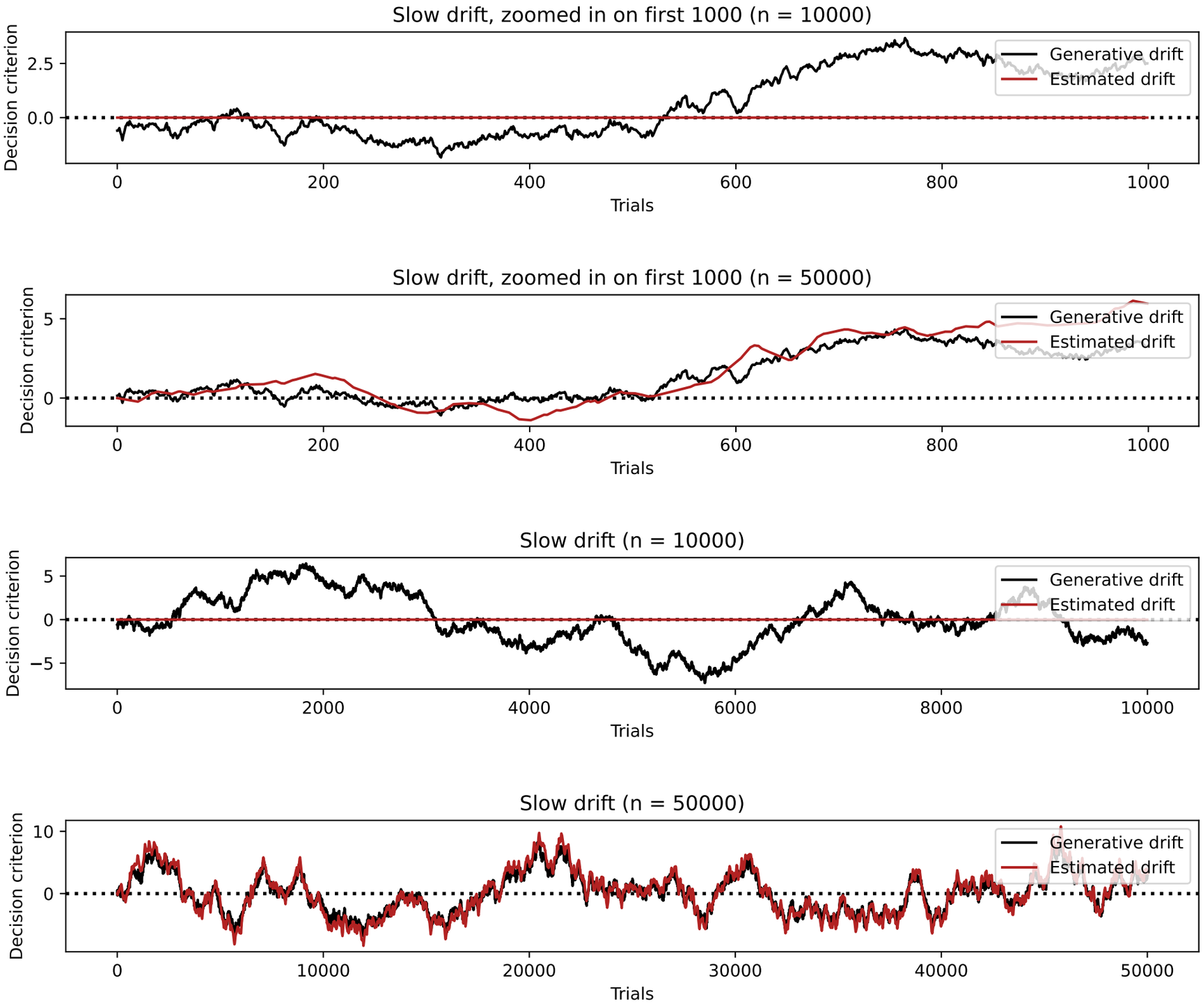
Generative drift
Estimated drift
Slow drift (n = 50000)
Decision criterion
Trials
Generative drift
Estimated drift


Slow drift, zoomed in on first 1000 (n = 10000)
Decision criterion
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Trials
Generative drift
Estimated drift
Slow drift, zoomed in on first 1000 (n = 50000)
Decision criterion
5
0
0
200
400
600
800
1000
Trials
Generative drift
Estimated drift
Slow drift (n = 10000)
Decision criterion
5
0
−5
0
2000
4000
6000
8000
10000
Trials
Generative drift
Estimated drift
Slow drift (n = 50000)
Decision criterion
10
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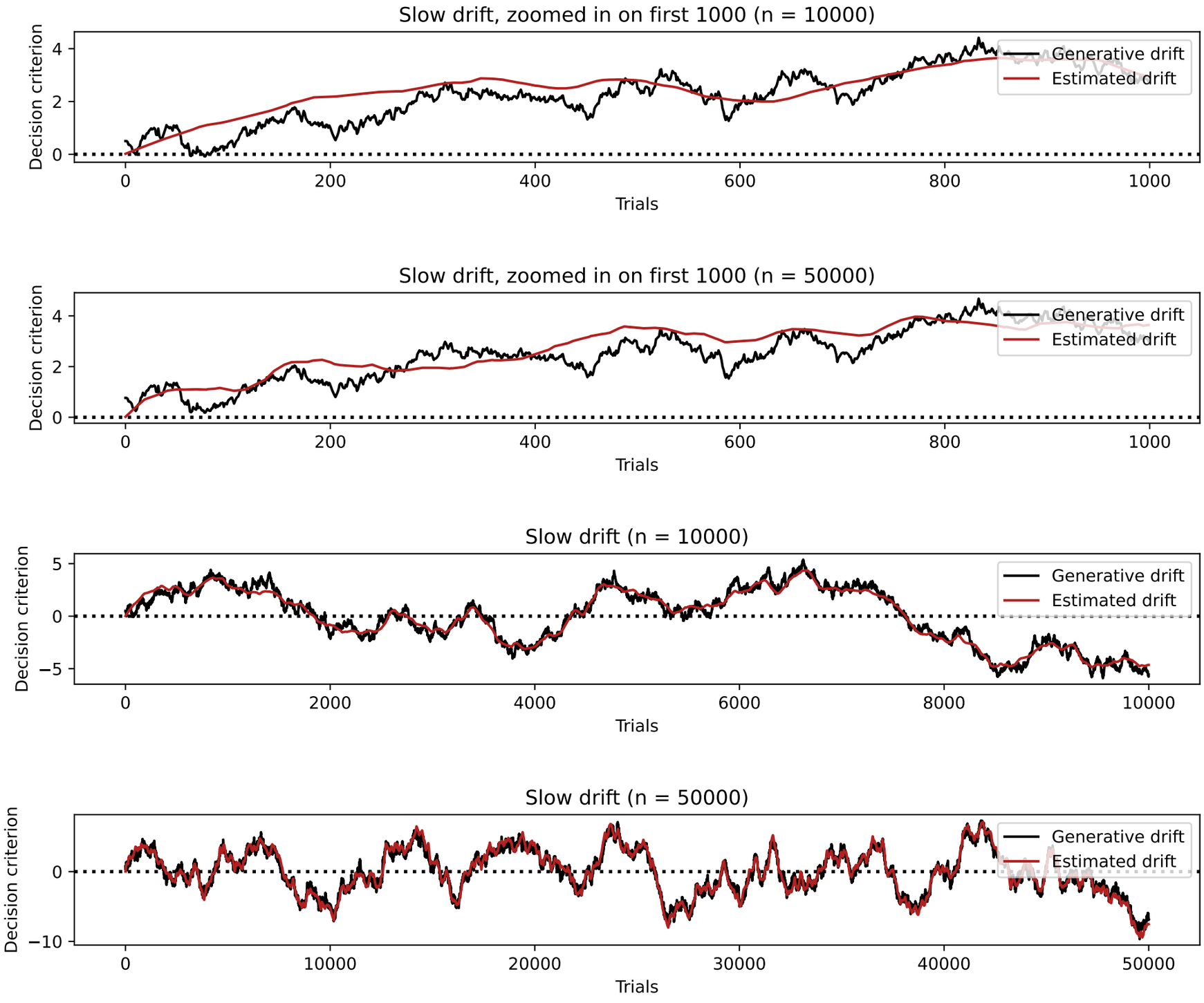
0
10000
20000
30000
40000
50000
Trials
Generative drift
Estimated drift


Slow drift, zoomed in on first 1000 (n = 10000)
Decision criterion
Trials
Generative drift
Estimated drift
Slow drift, zoomed in on first 1000 (n = 50000)
Decision criterion
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Generative drift
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Slow drift (n = 10000)
Decision criterion
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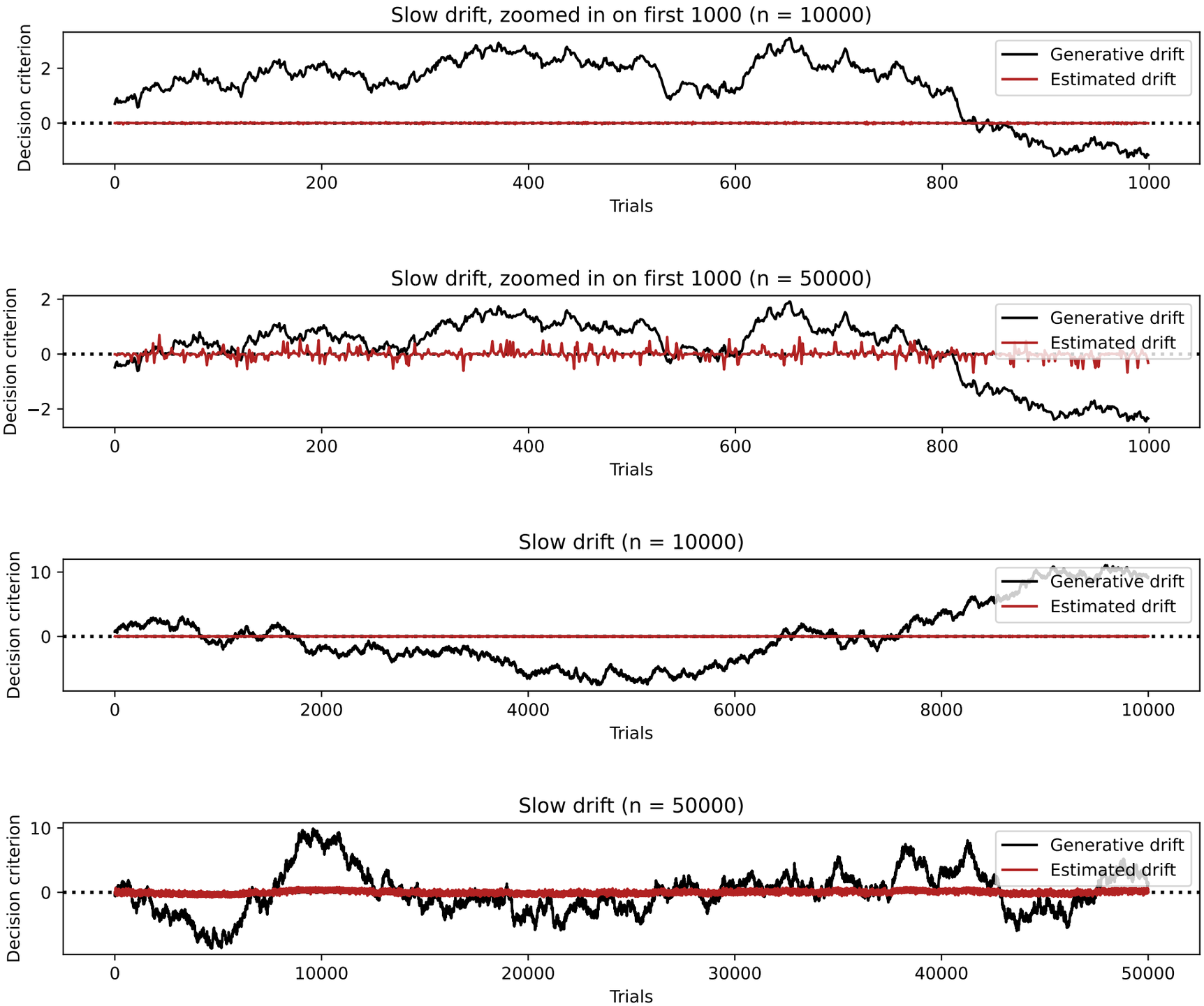
Generative drift
Estimated drift
Slow drift (n = 50000)
Decision criterion
Trials
Generative drift
Estimated drift


Slow drift, zoomed in on first 1000 (n = 10000)
Decision criterion
Trials
Generative drift
Estimated drift
Slow drift, zoomed in on first 1000 (n = 50000)
Decision criterion
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Generative drift
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Slow drift (n = 10000)
Decision criterion
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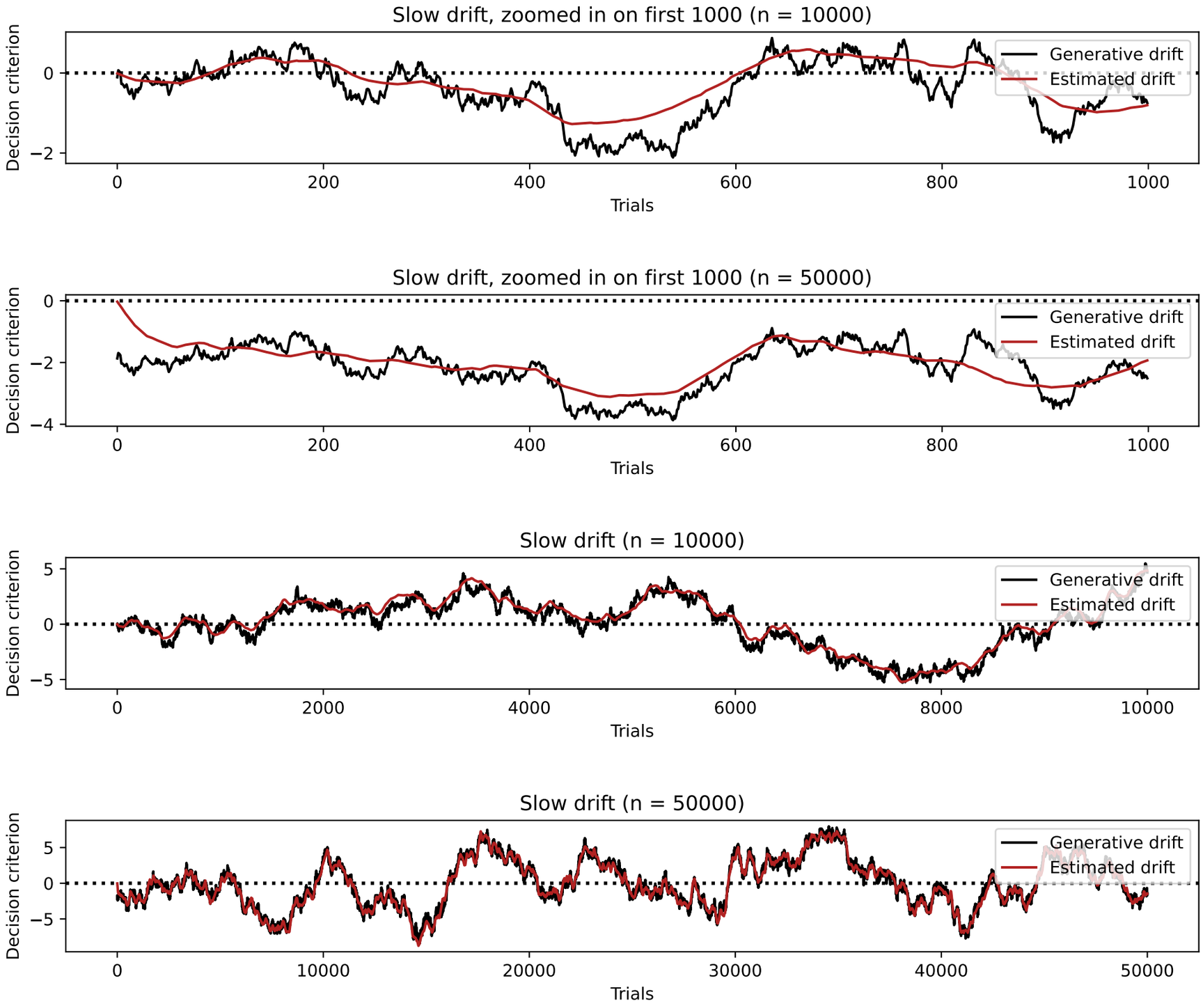
Generative drift
Estimated drift
Slow drift (n = 50000)
Decision criterion
Trials
Generative drift
Estimated drift


Slow drift, zoomed in on first 1000 (n = 10000)
Decision criterion
Trials
Generative drift
Estimated drift
Slow drift, zoomed in on first 1000 (n = 50000)
Decision criterion
Trials
Generative drift
Estimated drift
Slow drift (n = 10000)
Decision criterion
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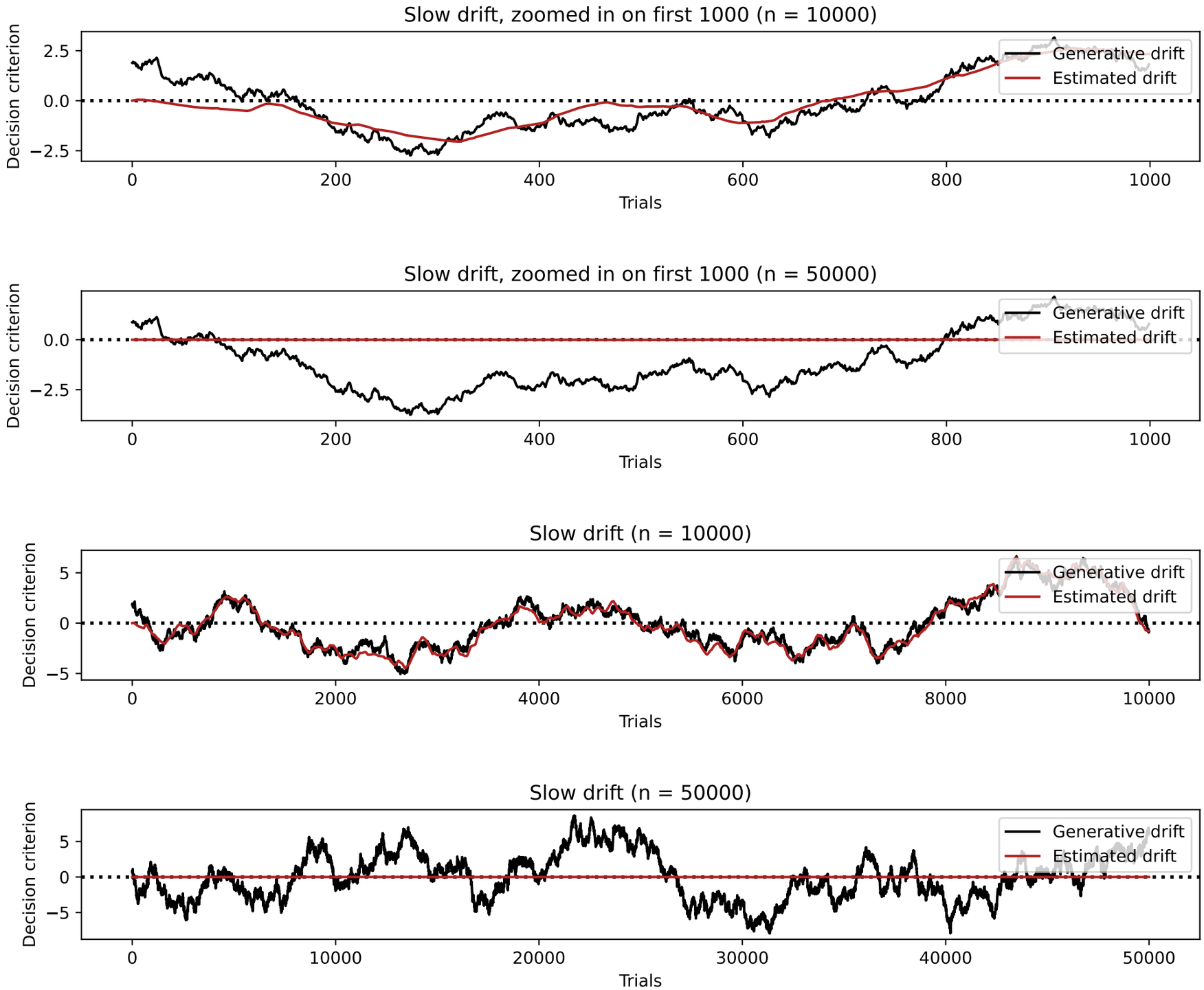
Generative drift
Estimated drift
Slow drift (n = 50000)
Decision criterion
Trials
Generative drift
Estimated drift


Slow drift, zoomed in on first 1000 (n = 10000)
Decision criterion
Trials
Generative drift
Estimated drift
Slow drift, zoomed in on first 1000 (n = 50000)
Decision criterion
Trials
Generative drift
Estimated drift
Slow drift (n = 10000)
Decision criterion
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Generative drift
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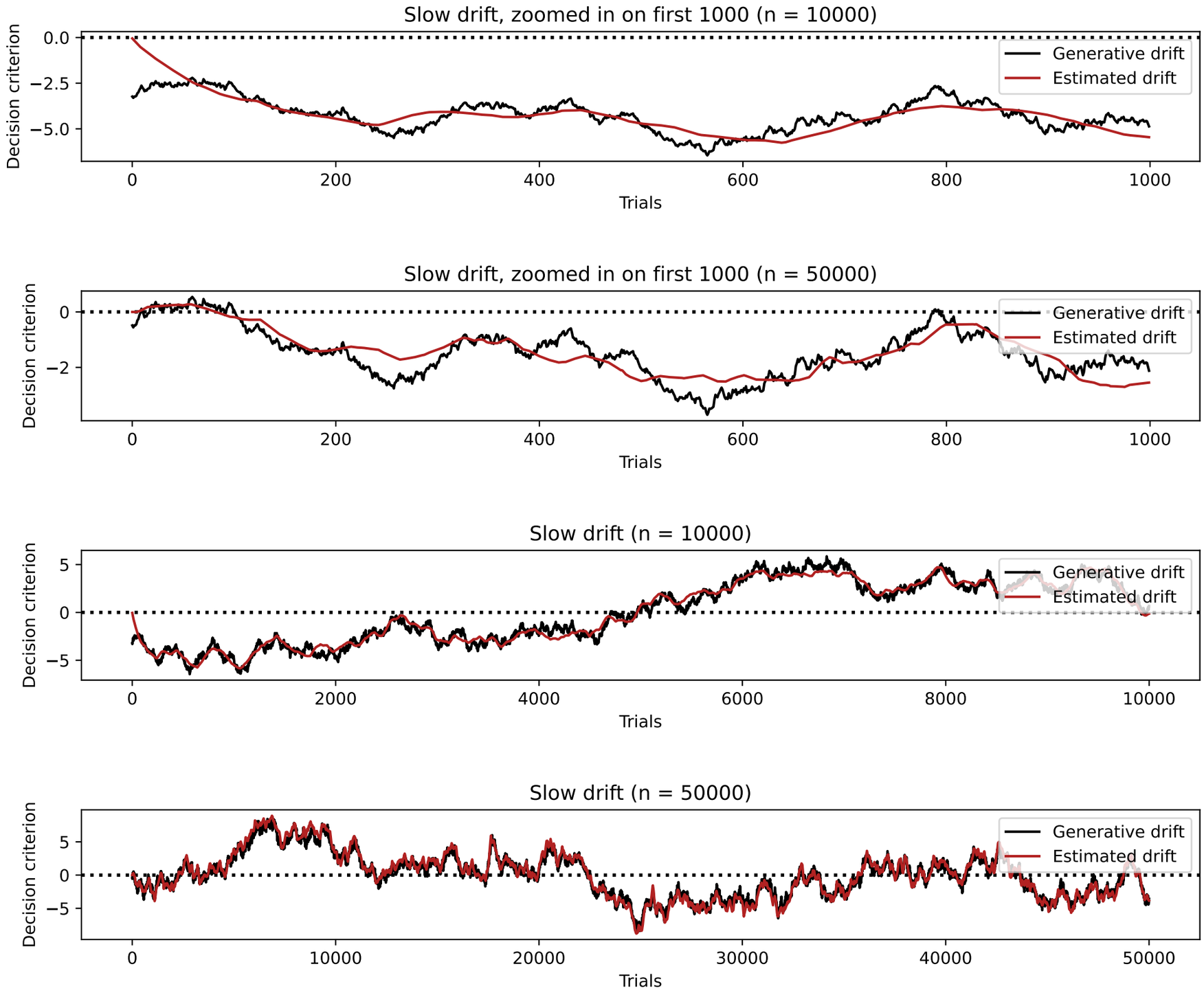
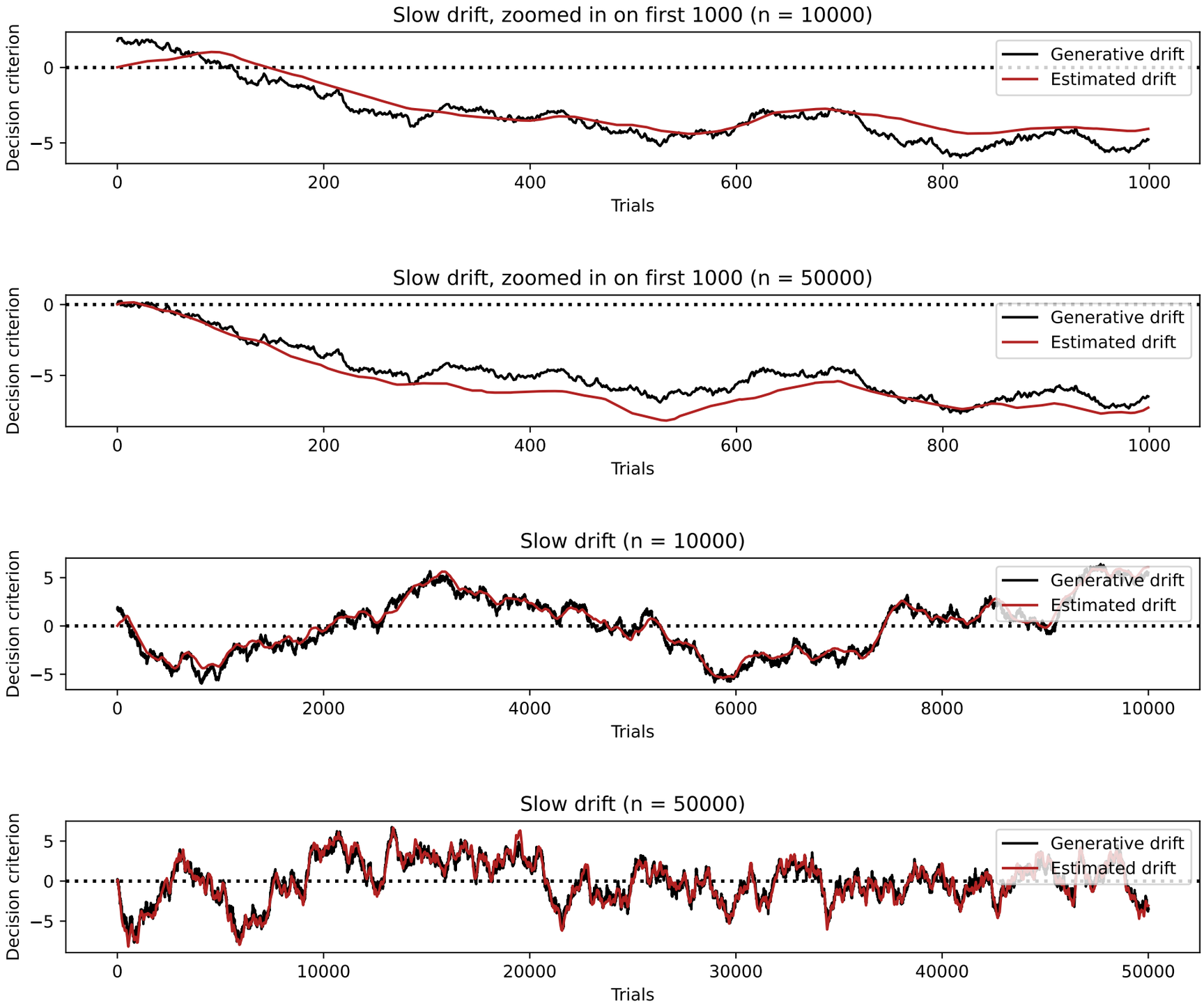
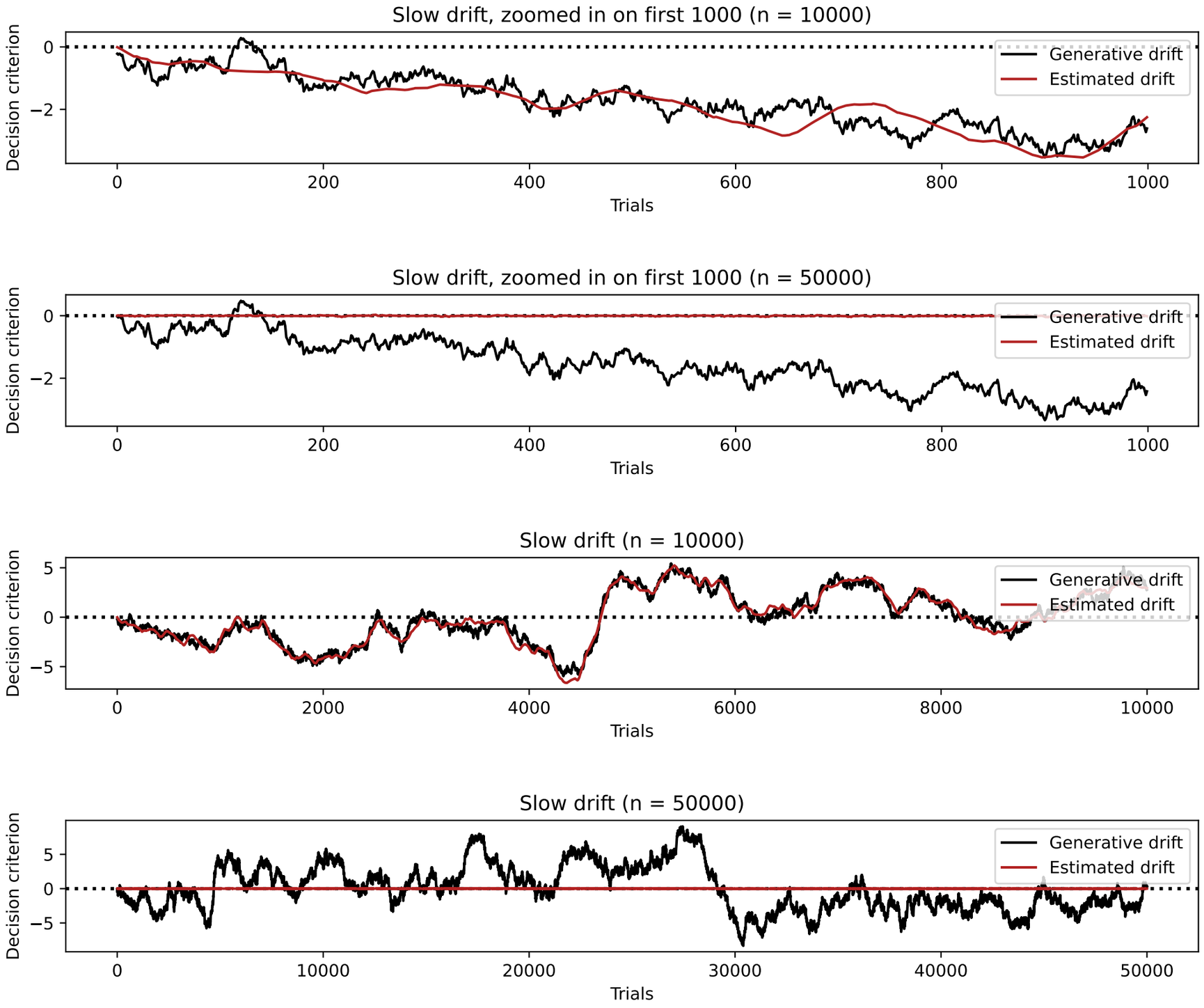
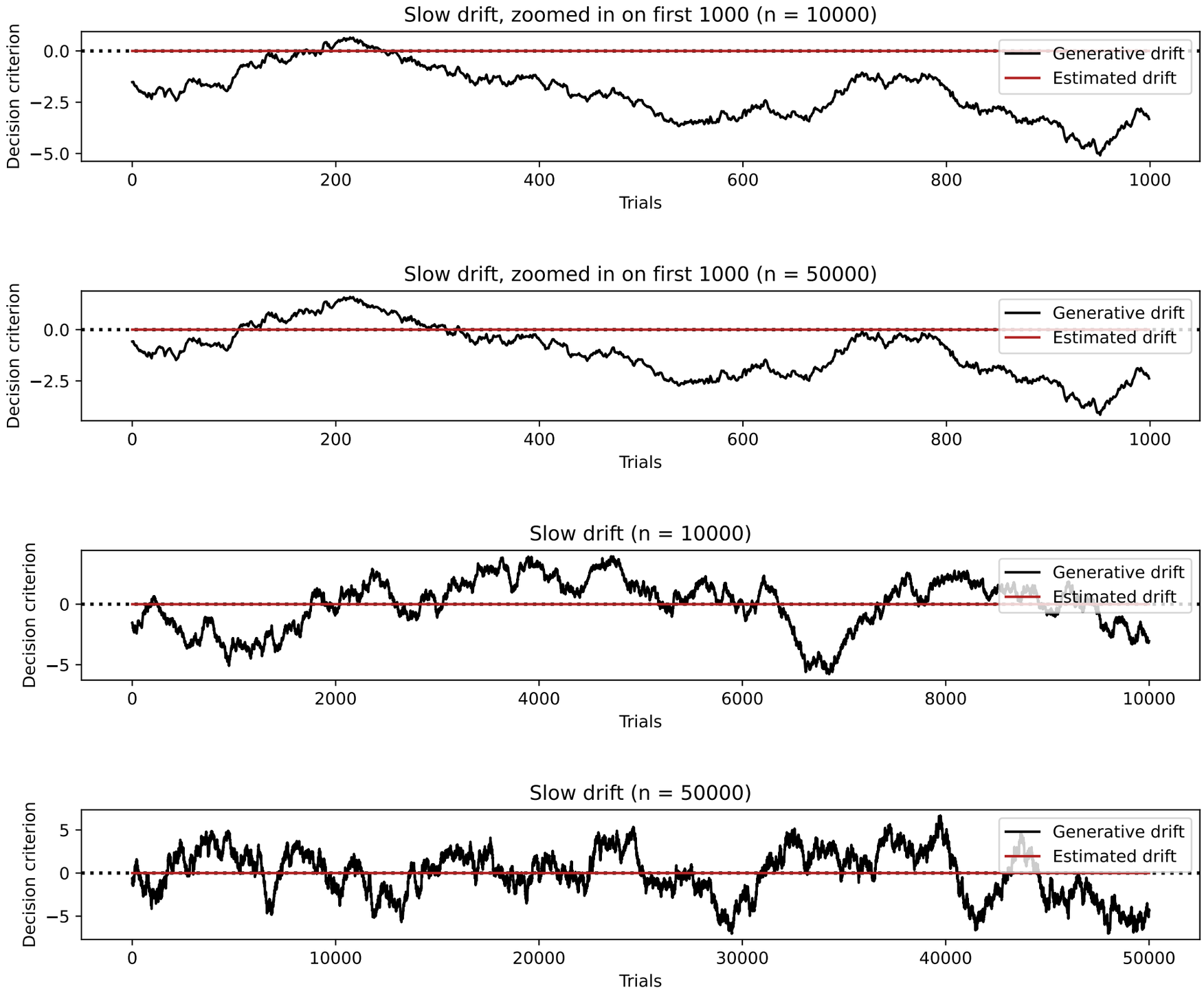
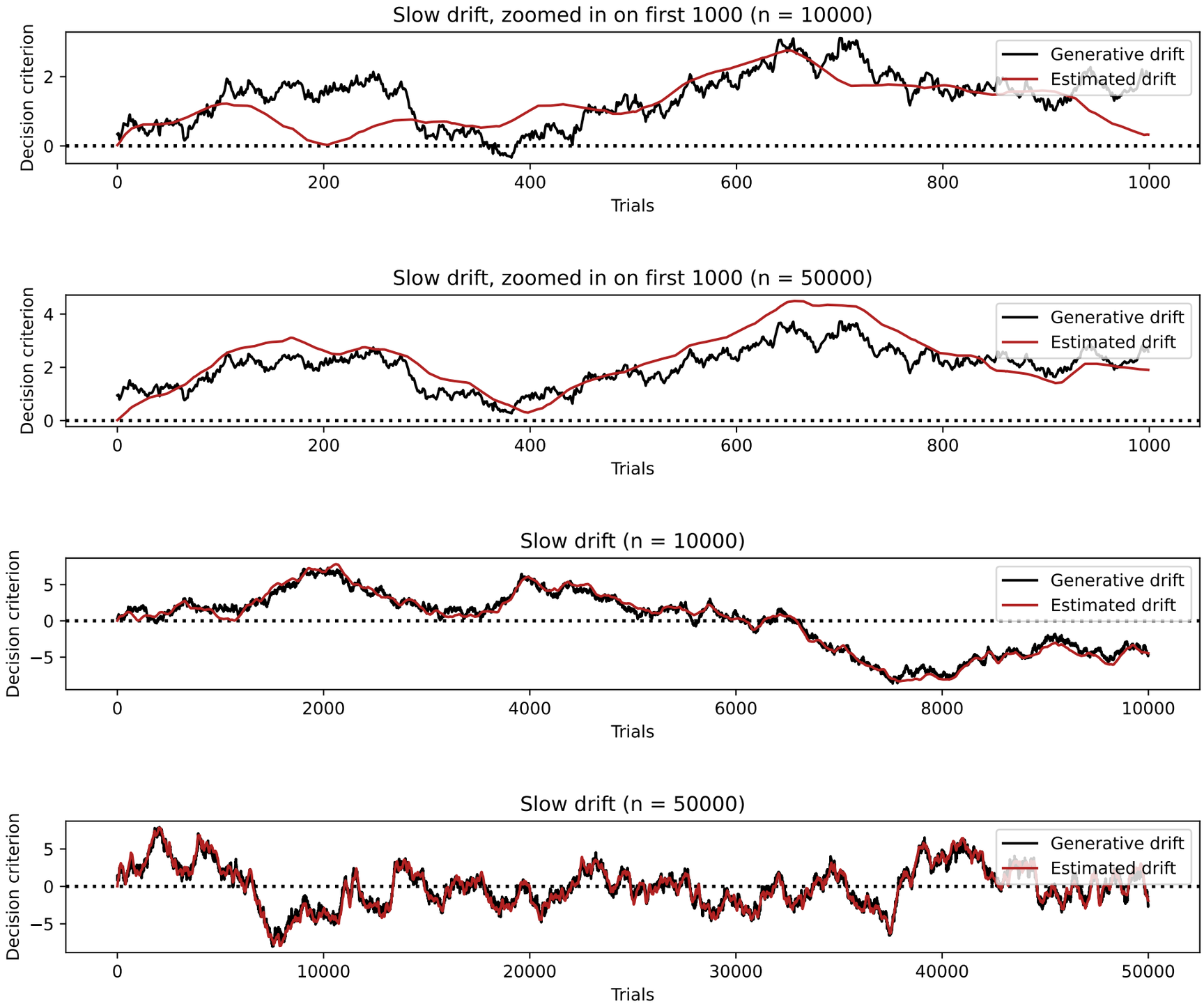
Slow drift (n = 50000)
Decision criterion
Trials
Generative drift
Estimated drift


Slow drift, zoomed in on first 1000 (n = 10000)
Decision criterion
0.0
−2.5
−5.0
0
200
400
600
800
1000
Trials
Generative drift
Estimated drift
Slow drift, zoomed in on first 1000 (n = 50000)
Decision criterion
0
−2
0
200
400
600
800
1000
Trials
Generative drift
Estimated drift
Slow drift (n = 10000)
Decision criterion
5
0
−5
0
2000
4000
6000
8000
10000
Trials
Generative drift
Estimated drift
Slow drift (n = 50000)
Decision criterion
5
0
−5
0
10000
20000
30000
40000
50000
Trials
Generative drift
Estimated drift


Slow drift, zoomed in on first 1000 (n = 10000)
Decision criterion
Trials
Generative drift
Estimated drift
Slow drift, zoomed in on first 1000 (n = 50000)
Decision criterion
Trials
Generative drift
Estimated drift
Slow drift (n = 10000)
Decision criterion
Trials
Generative drift
Estimated drift
Slow drift (n = 50000)
Decision criterion
Trials
Generative drift
Estimated drift


Slow drift, zoomed in on first 1000 (n = 10000)
Decision criterion
Trials
Generative drift
Estimated drift
Slow drift, zoomed in on first 1000 (n = 50000)
Decision criterion
Trials
Generative drift
Estimated drift
Slow drift (n = 10000)
Decision criterion
Trials
Generative drift
Estimated drift
Slow drift (n = 50000)
Decision criterion
Trials
Generative drift
Estimated drift


Slow drift, zoomed in on first 1000 (n = 10000)
Decision criterion
0.0
−2.5
−5.0
0
200
400
600
800
1000
Trials
Generative drift
Estimated drift
Slow drift, zoomed in on first 1000 (n = 50000)
Decision criterion
0.0
−2.5
0
200
400
600
800
1000
Trials
Generative drift
Estimated drift
Slow drift (n = 10000)
Decision criterion
0
−5
0
2000
4000
6000
8000
10000
Trials
Generative drift
Estimated drift
Slow drift (n = 50000)
Decision criterion
5
0
−5
0
10000
20000
30000
40000
50000
Trials
Generative drift
Estimated drift


Slow drift, zoomed in on first 1000 (n = 10000)
Decision criterion
Trials
Generative drift
Estimated drift
Slow drift, zoomed in on first 1000 (n = 50000)
Decision criterion
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Generative drift
Estimated drift
Slow drift (n = 10000)
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Generative drift
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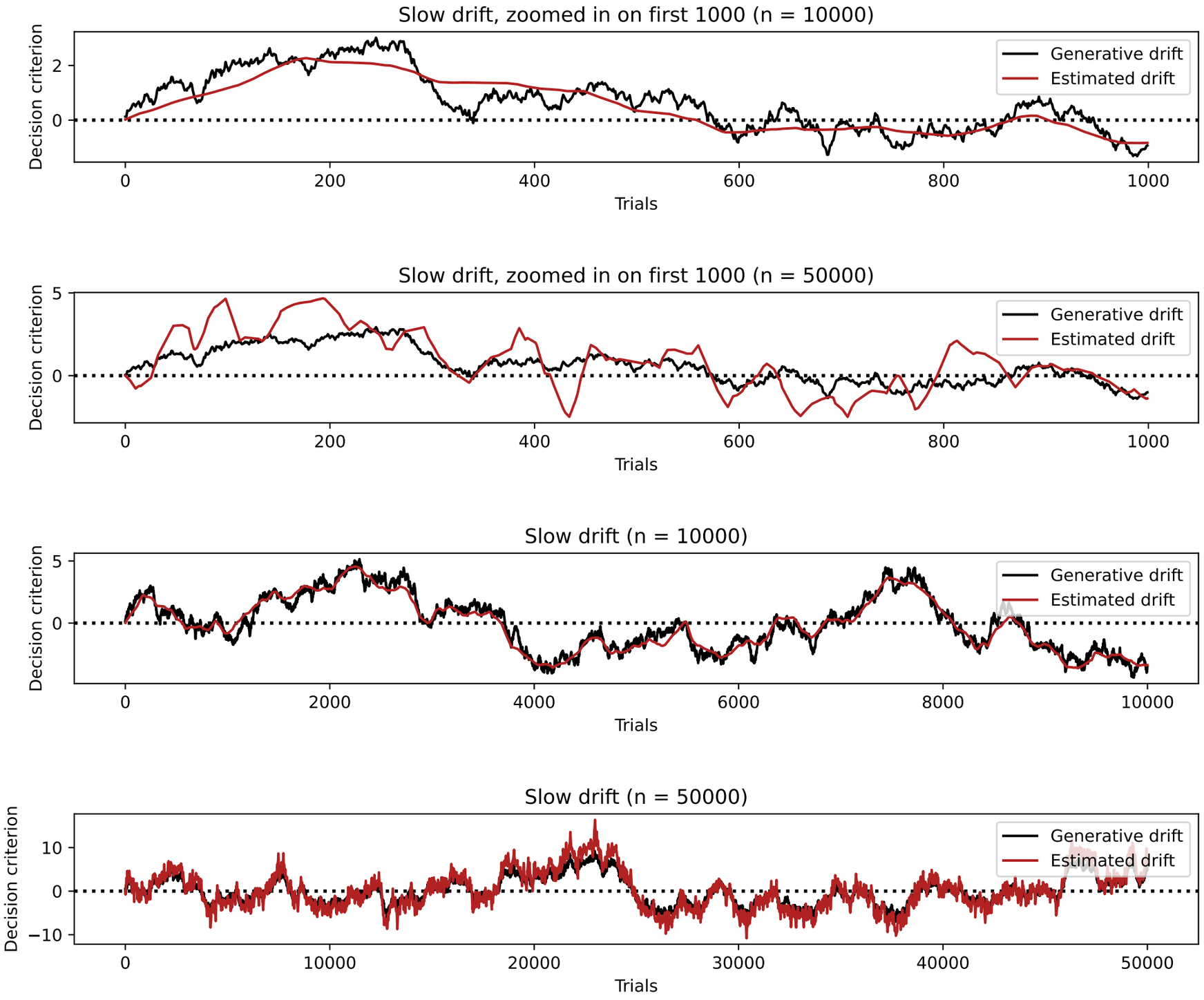
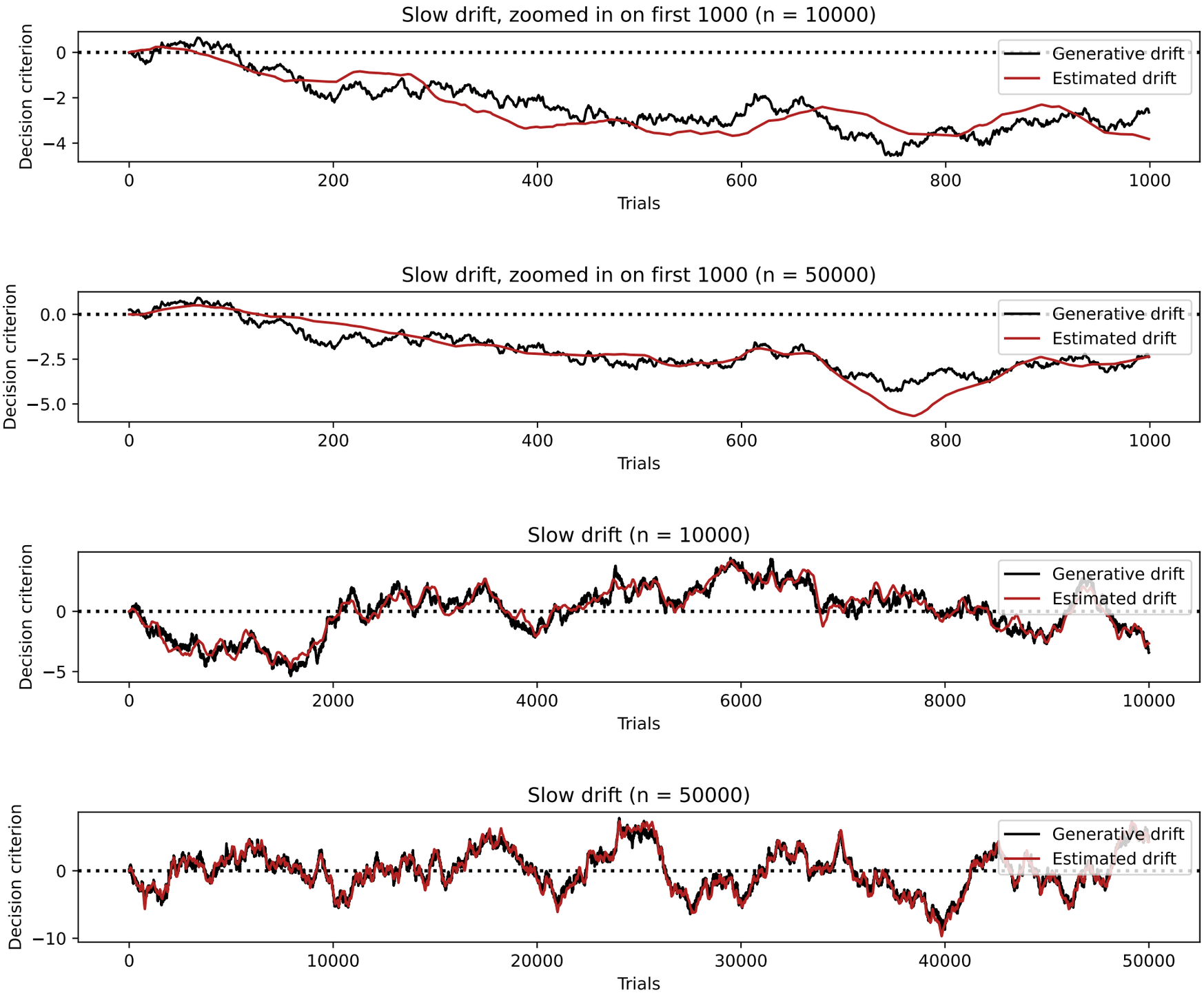
Slow drift (n = 50000)
Decision criterion
Trials
Generative drift
Estimated drift


Slow drift, zoomed in on first 1000 (n = 10000)
Decision criterion
Trials
Generative drift
Estimated drift
Slow drift, zoomed in on first 1000 (n = 50000)
Decision criterion
Trials
Generative drift
Estimated drift
Slow drift (n = 10000)
Decision criterion
Trials
Generative drift
Estimated drift
Slow drift (n = 50000)
Decision criterion
Trials
Generative drift
Estimated drift


Slow drift, zoomed in on first 1000 (n = 10000)
Decision criterion
Trials
Generative drift
Estimated drift
Slow drift, zoomed in on first 1000 (n = 50000)
Decision criterion
Trials
Generative drift
Estimated drift
Slow drift (n = 10000)
Decision criterion
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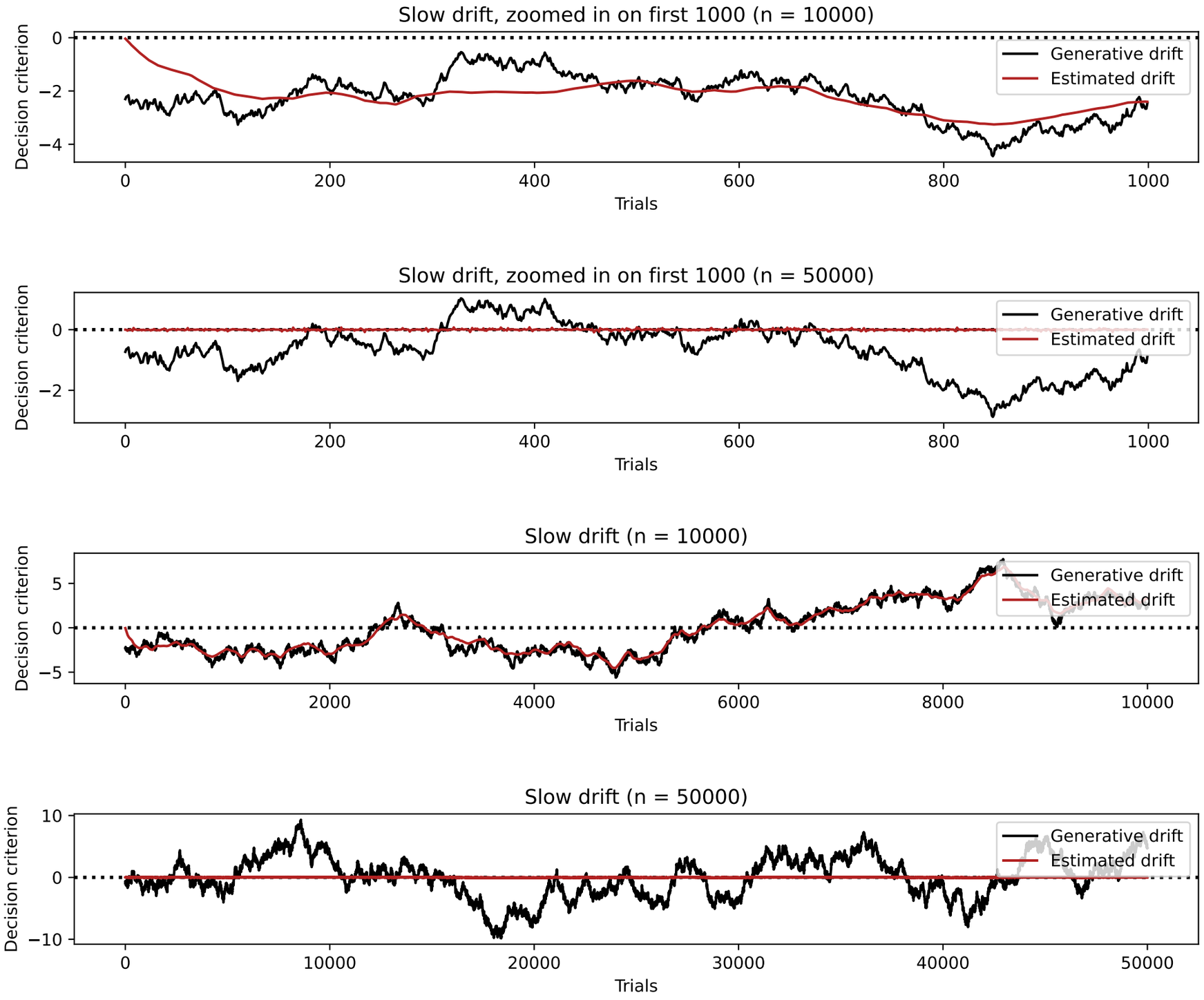
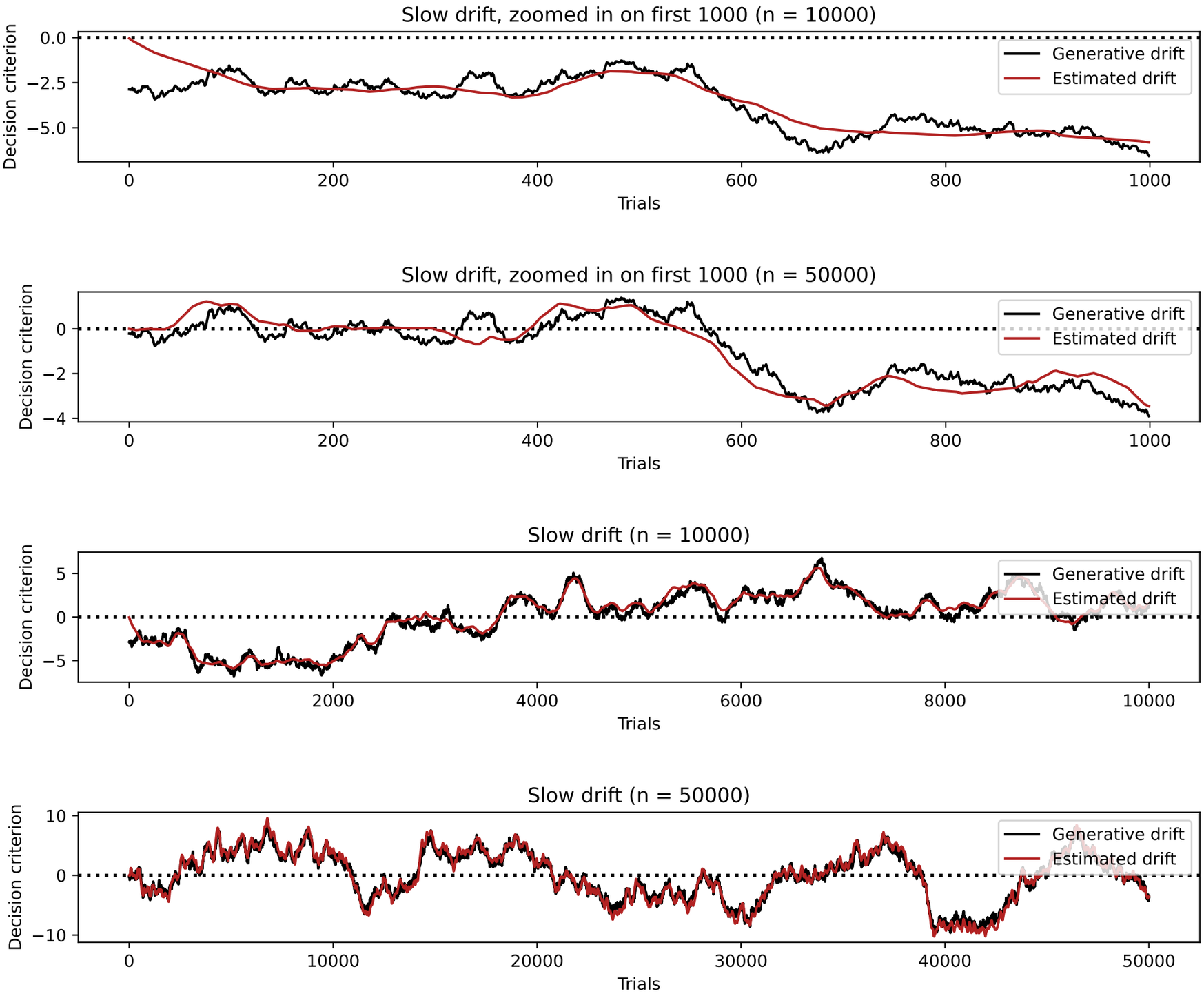
Generative drift
Estimated drift
Slow drift (n = 50000)
Decision criterion
Trials
Generative drift
Estimated drift


Slow drift, zoomed in on first 1000 (n = 10000)
Decision criterion
Trials
Generative drift
Estimated drift
Slow drift, zoomed in on first 1000 (n = 50000)
Decision criterion
Trials
Generative drift
Estimated drift
Slow drift (n = 10000)
Decision criterion
Trials
Generative drift
Estimated drift
Slow drift (n = 50000)
Decision criterion
Trials
Generative drift
Estimated drift


Slow drift, zoomed in on first 1000 (n = 10000)
Decision criterion
0.0
−2.5
−5.0
0
200
400
600
800
1000
Trials
Generative drift
Estimated drift
Slow drift, zoomed in on first 1000 (n = 50000)
Decision criterion
0
−2
−4
0
200
400
600
800
1000
Trials
Generative drift
Estimated drift
Slow drift (n = 10000)
Decision criterion
5
0
−5
0
2000
4000
6000
8000
10000
Trials
Generative drift
Estimated drift
Slow drift (n = 50000)
Decision criterion
10
0
−10
0
10000
20000
30000
40000
50000
Trials
Generative drift
Estimated drift