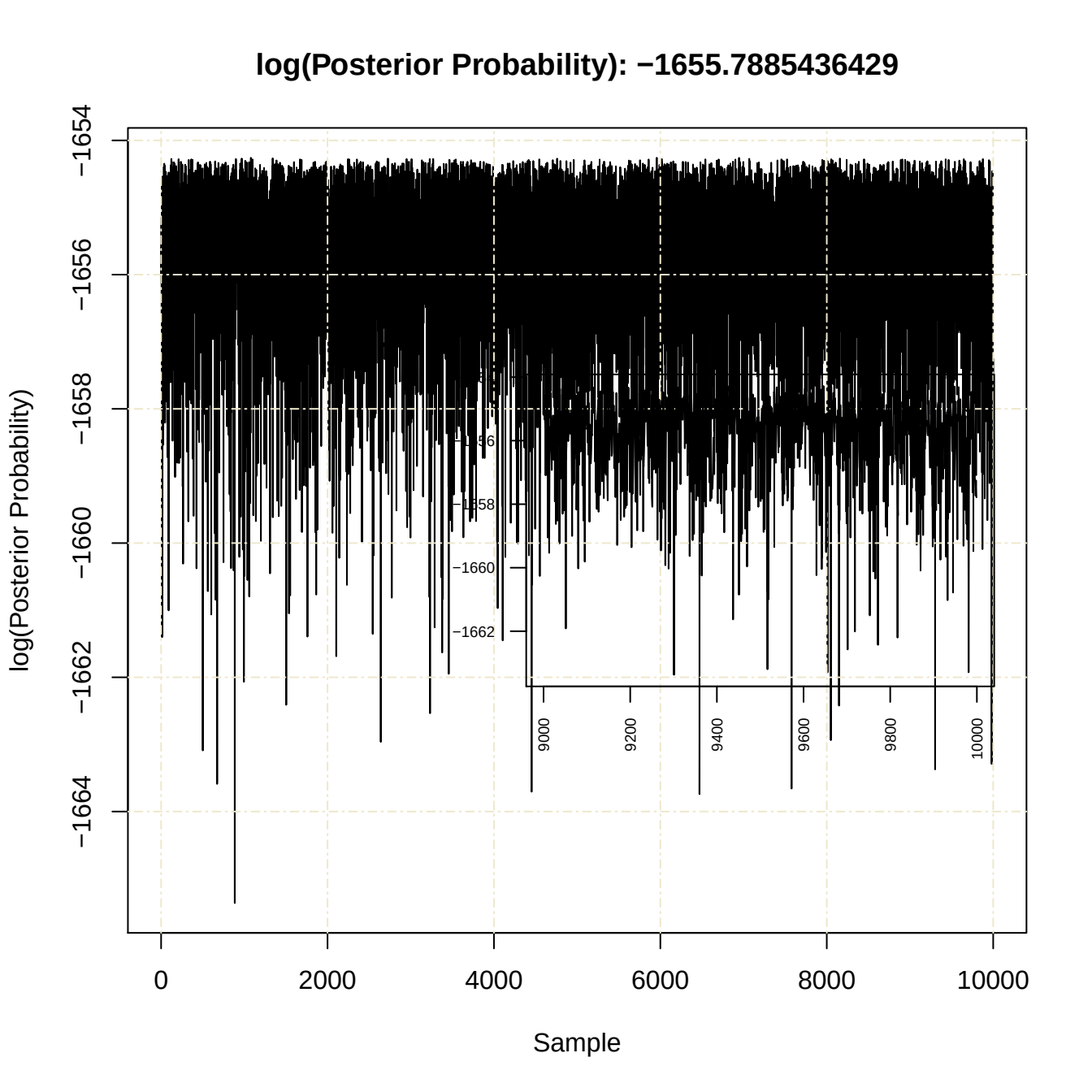
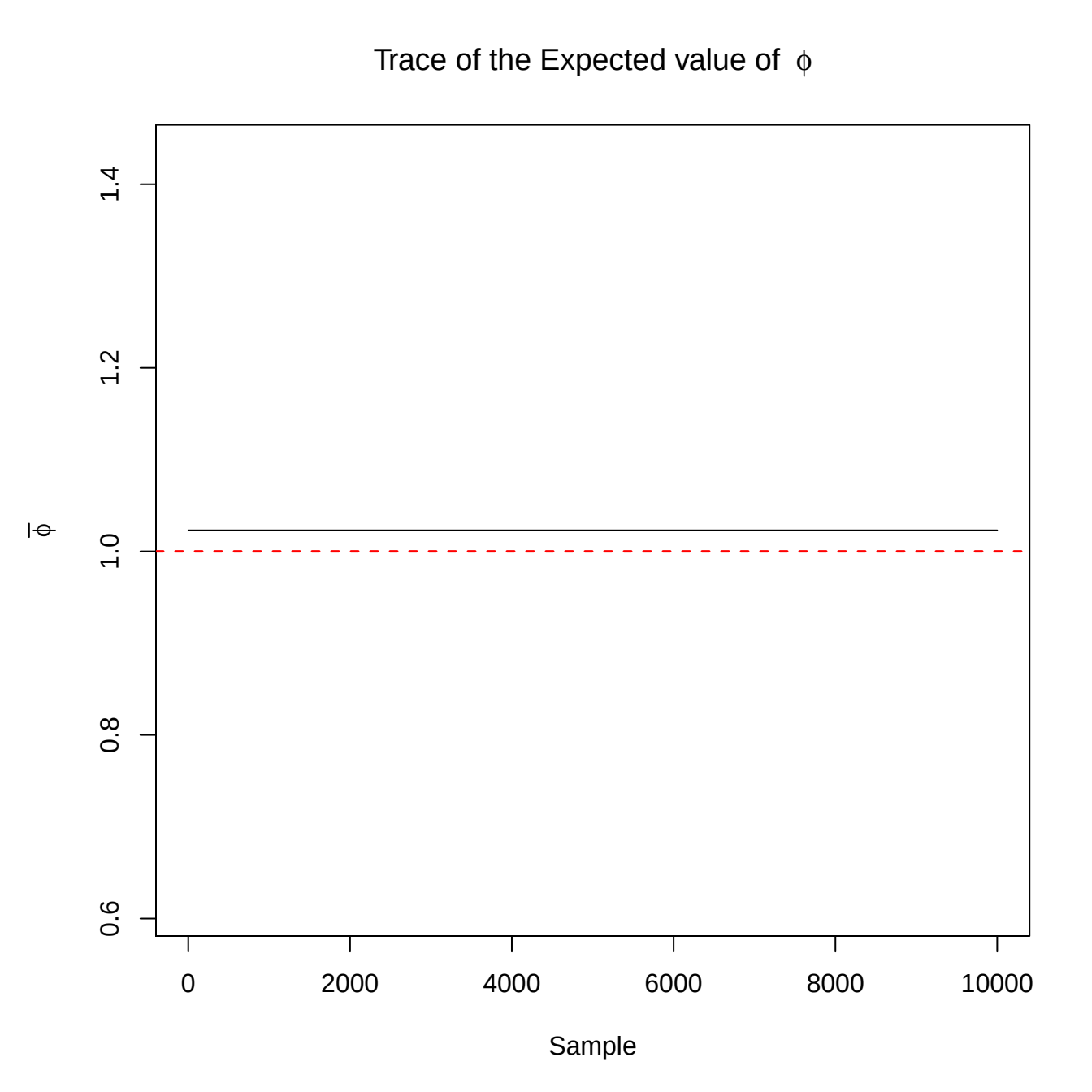
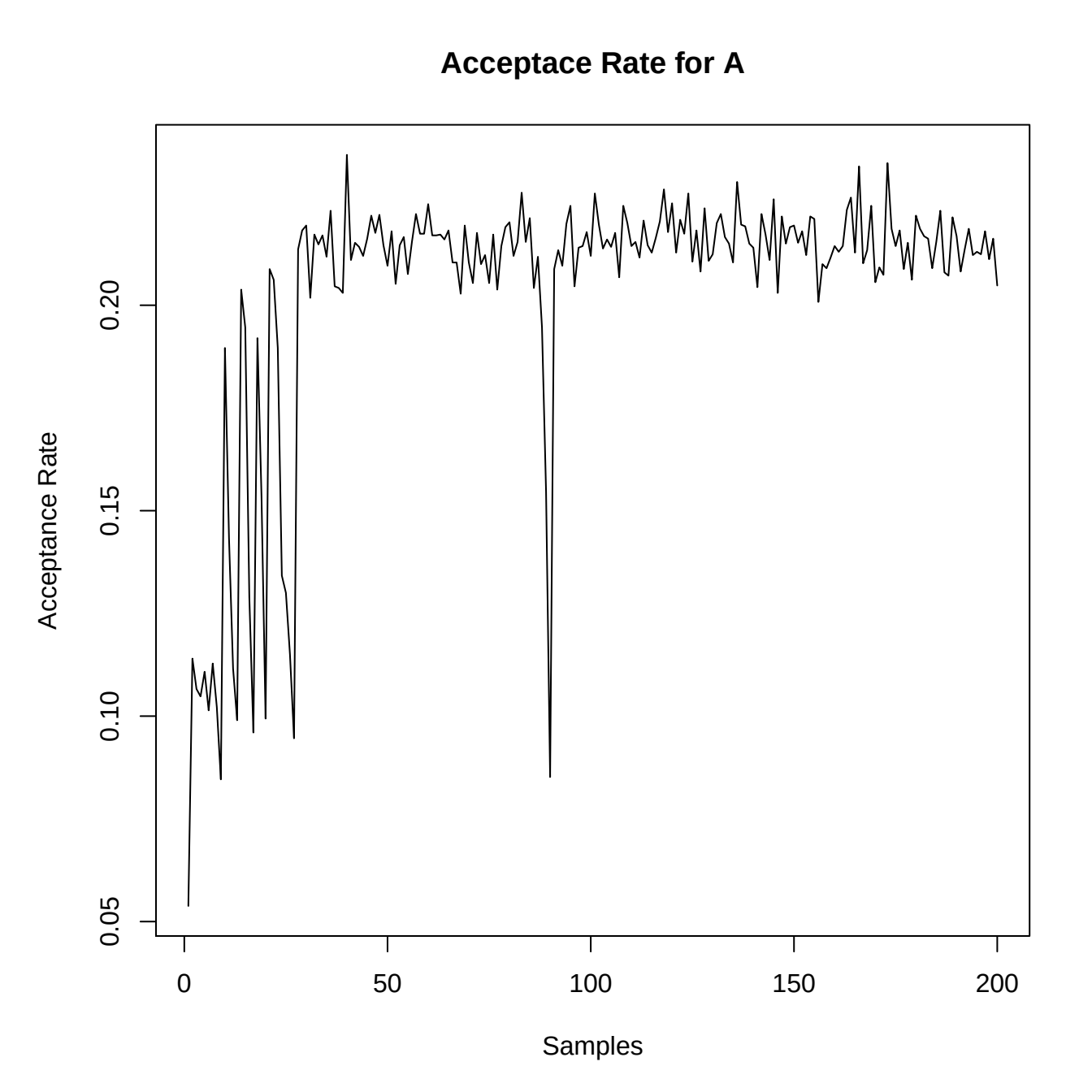
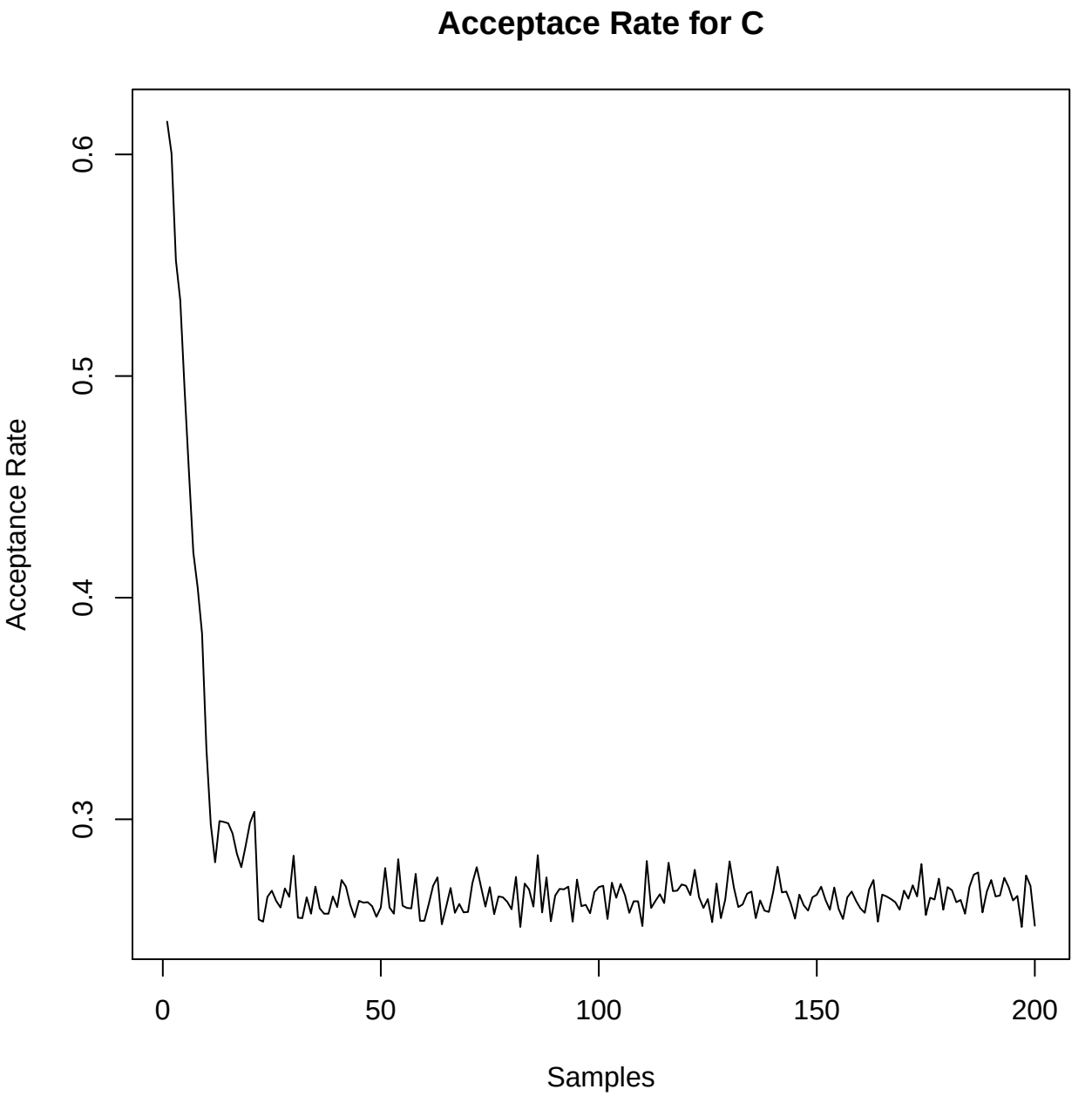

log(Posterior Probability): −1655.7885436429
log(Posterior Probability)
−1654
−1656
−1658
−1660
−1662
−1664
0
2000
4000
6000
8000
10000
Sample
−1656
−1658
−1660
−1662
9000
9200
9400
9600
9800
10000


Trace of the Expected value of ϕ
$\overline{\phi}$
1.4
1.2
1.0
0.8
0.6
0
2000
4000
6000
8000
10000
Sample


Acceptace Rate for A
Acceptance Rate
0.05
0.10
0.15
0.20
0
50
100
150
200
Samples


Acceptace Rate for C
Acceptance Rate
0.3
0.4
0.5
0.6
0
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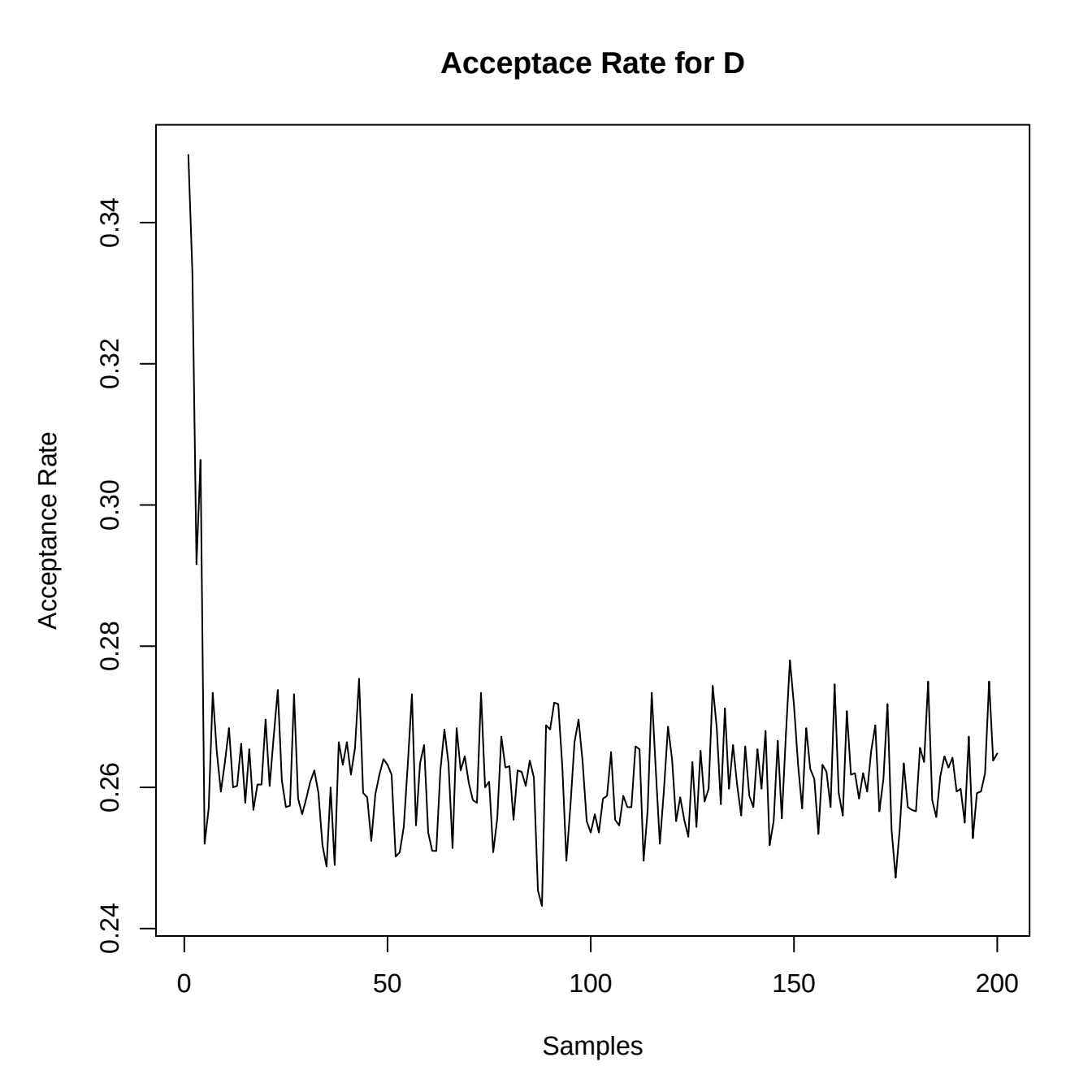
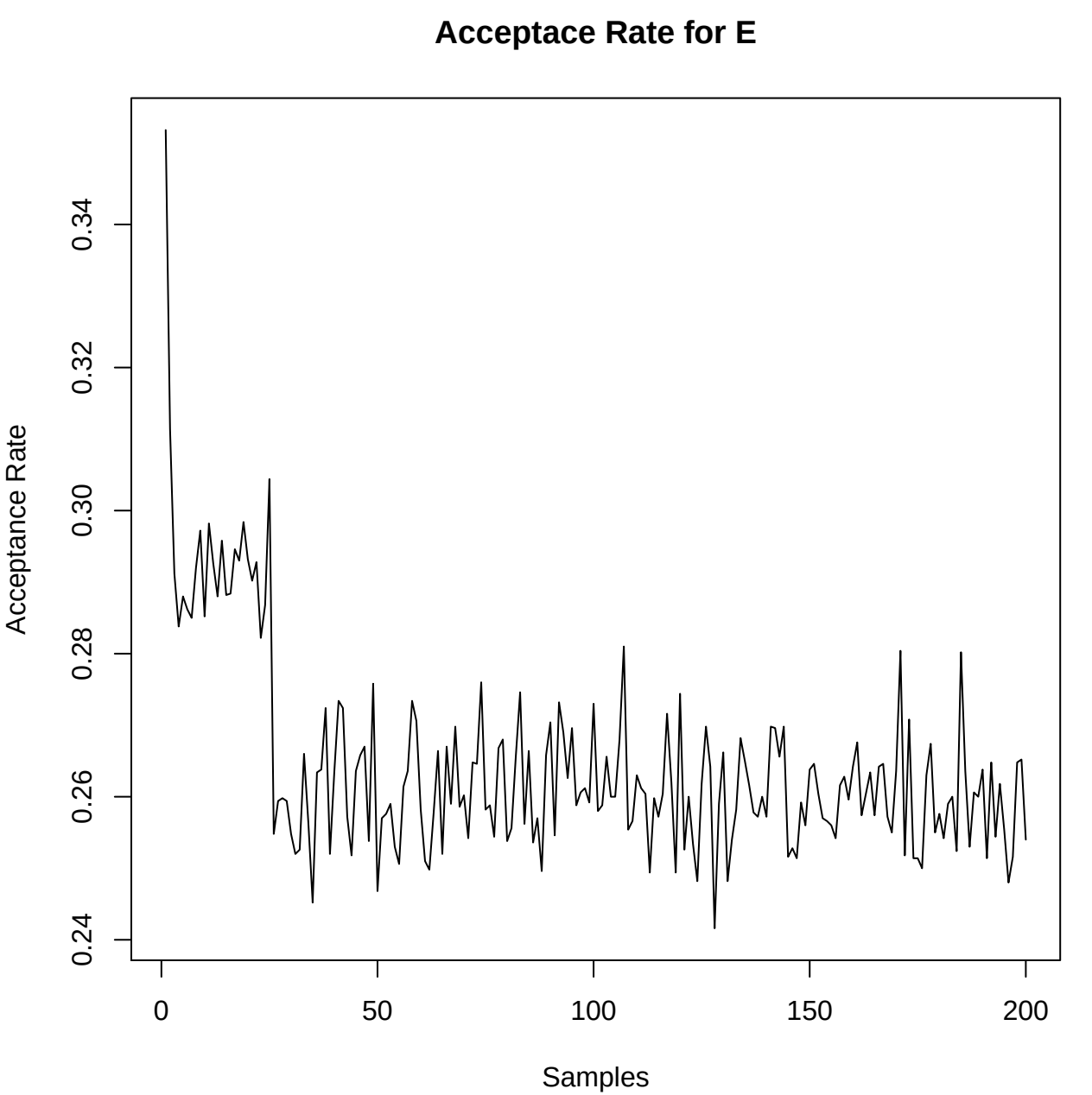
100
150
200
Samples


Acceptace Rate for D
Acceptance Rate
0.24
0.26
0.28
0.30
0.32
0.34
0
50
100
150
200
Samples


Acceptace Rate for E
Acceptance Rate
0.24
0.26
0.28
0.30
0.32
0.34
0
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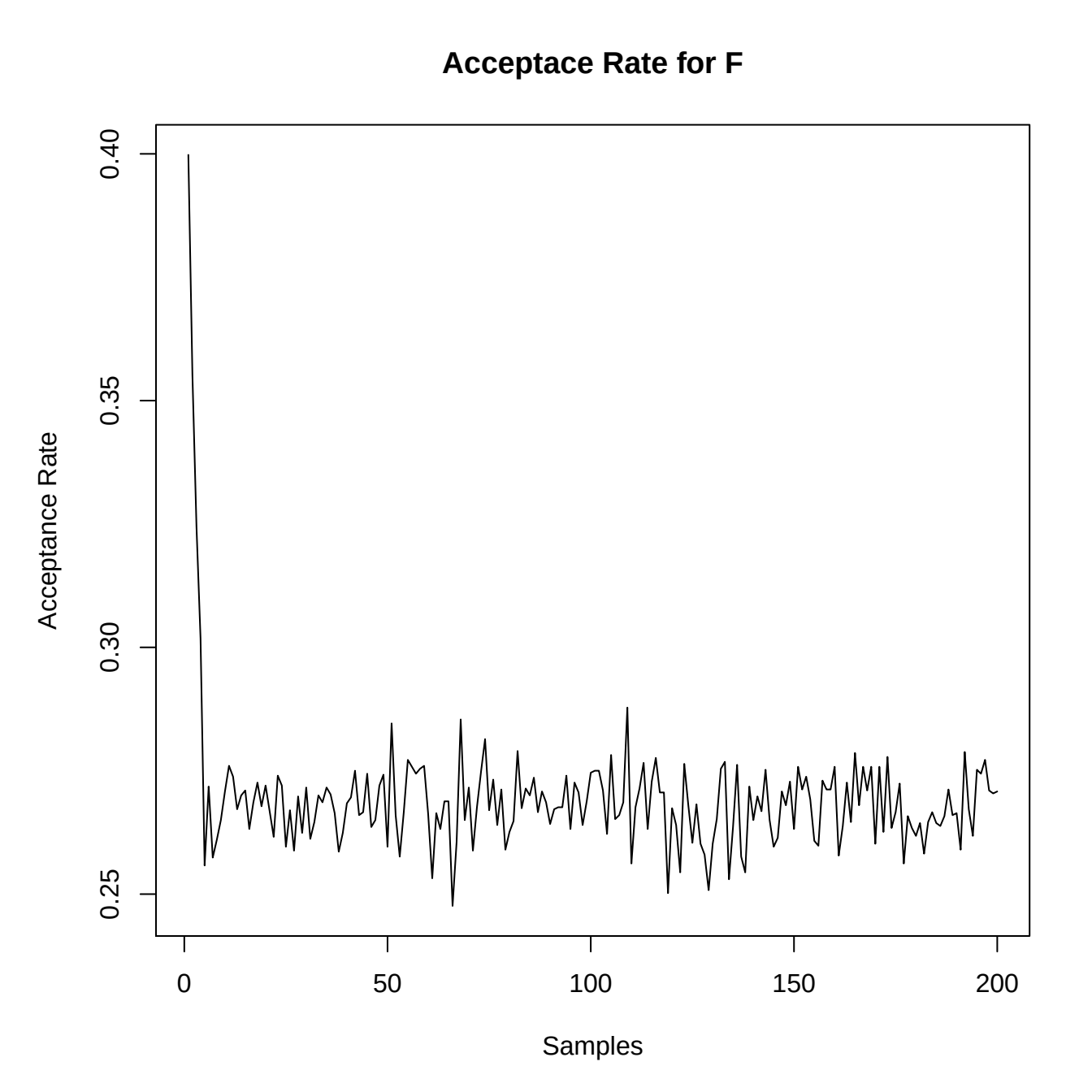
100
150
200
Samples


Acceptace Rate for F
Acceptance Rate
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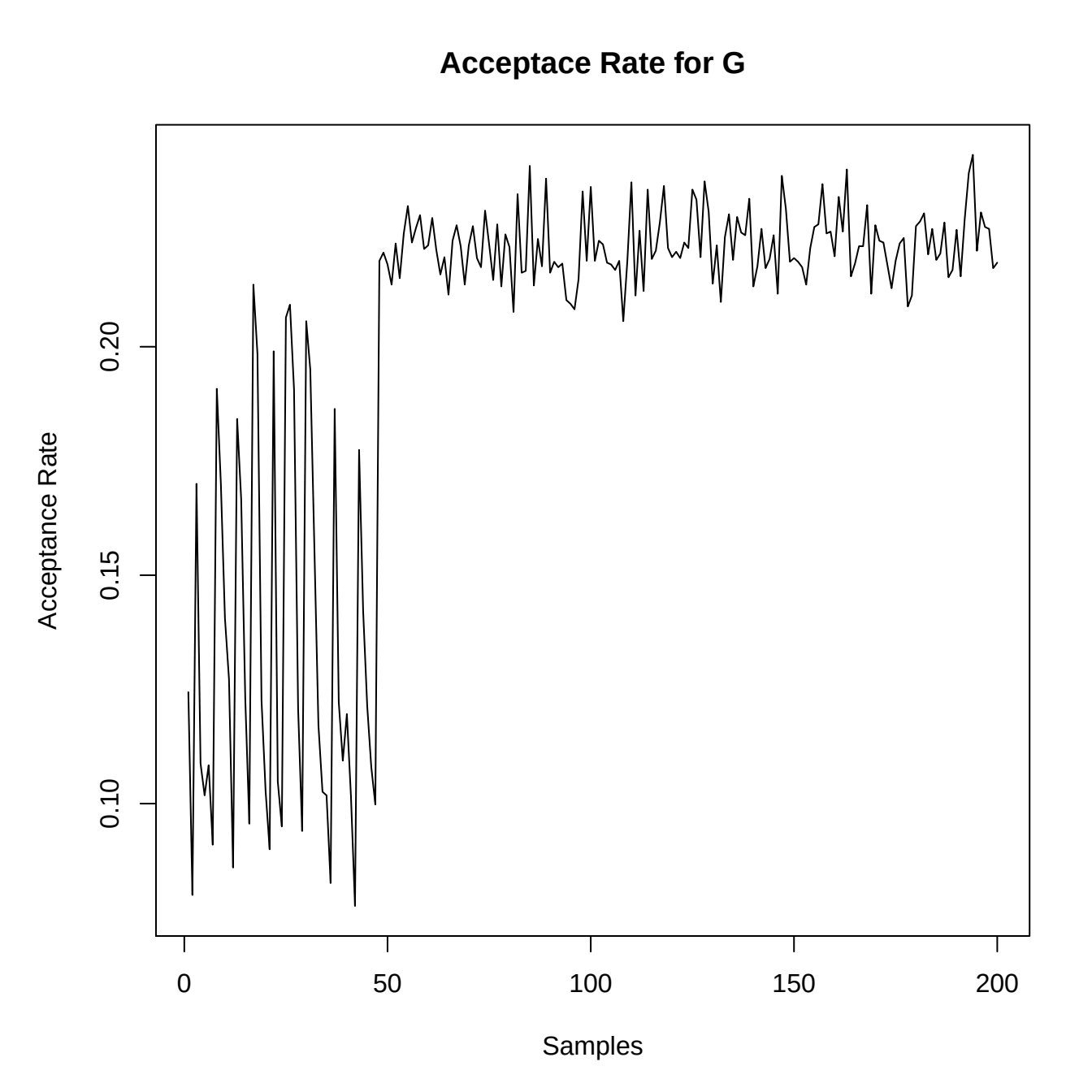
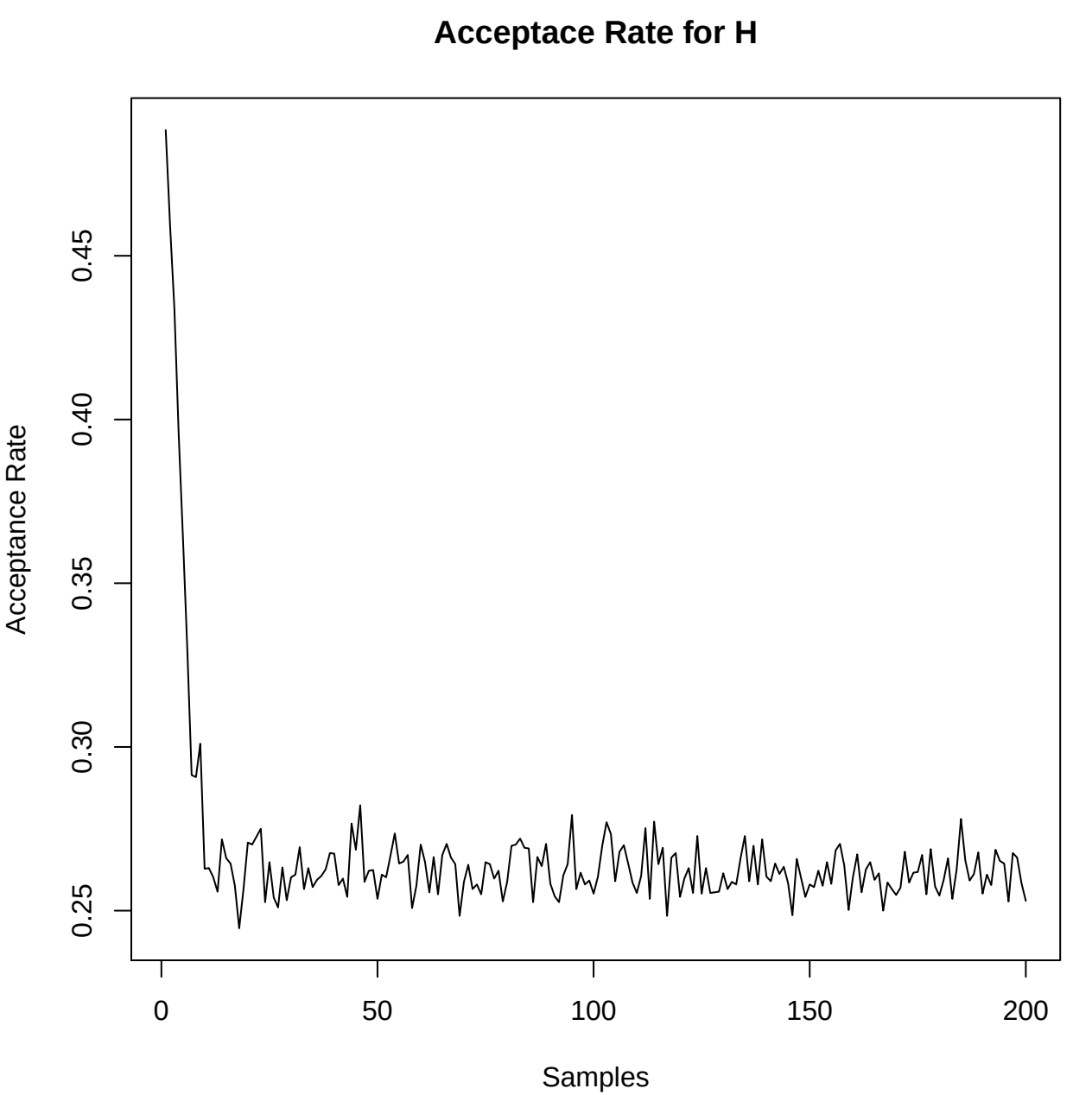
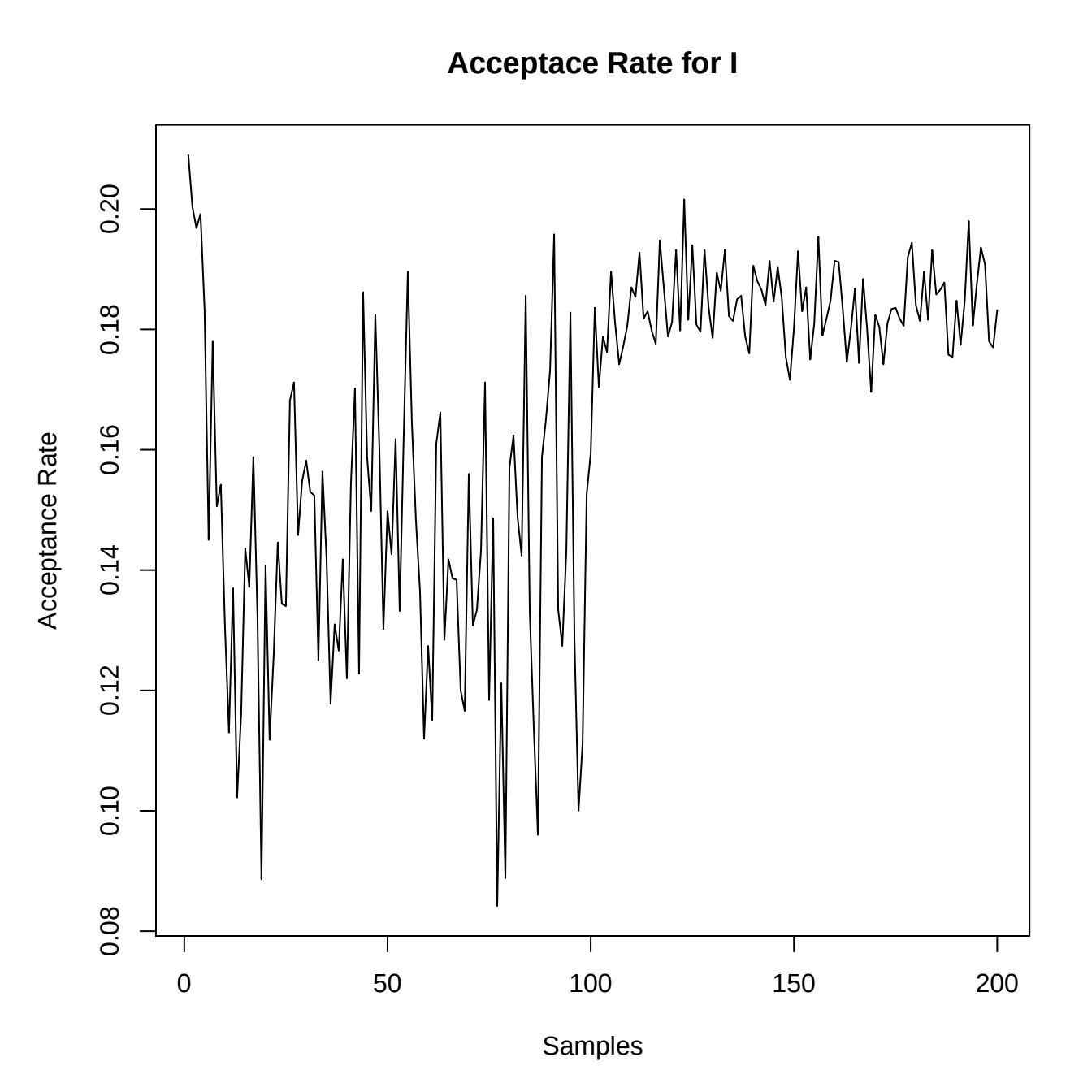
0.30
0.35
0.40
0
50
100
150
200
Samples


Acceptace Rate for G
Acceptance Rate
0.10
0.15
0.20
0
50
100
150
200
Samples


Acceptace Rate for H
Acceptance Rate
0.25
0.30
0.35
0.40
0.45
0
50
100
150
200
Samples


Acceptace Rate for I
Acceptance Rate
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0.10
0.12
0.14
0.16
0.18
0.20
0
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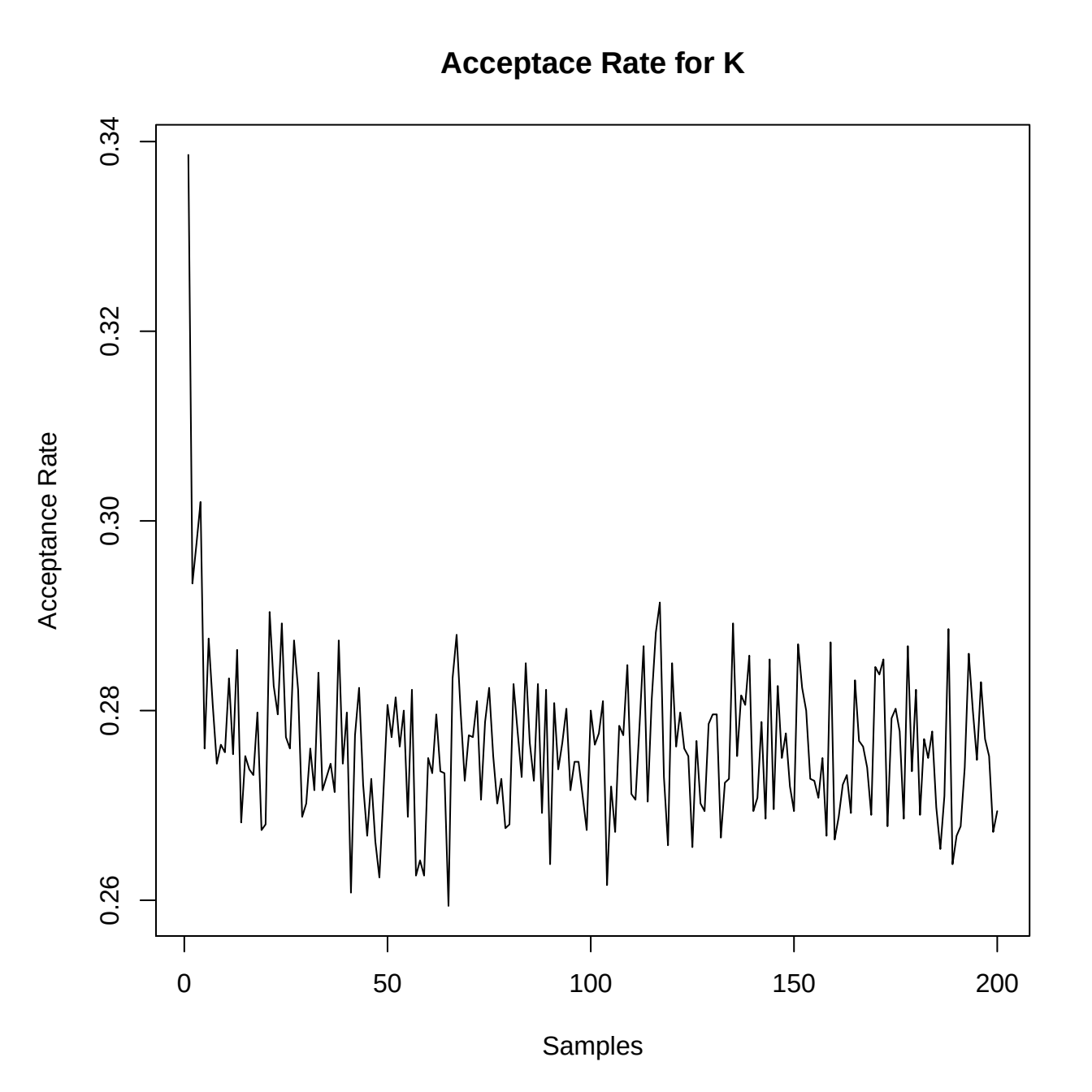
100
150
200
Samples


Acceptace Rate for K
Acceptance Rate
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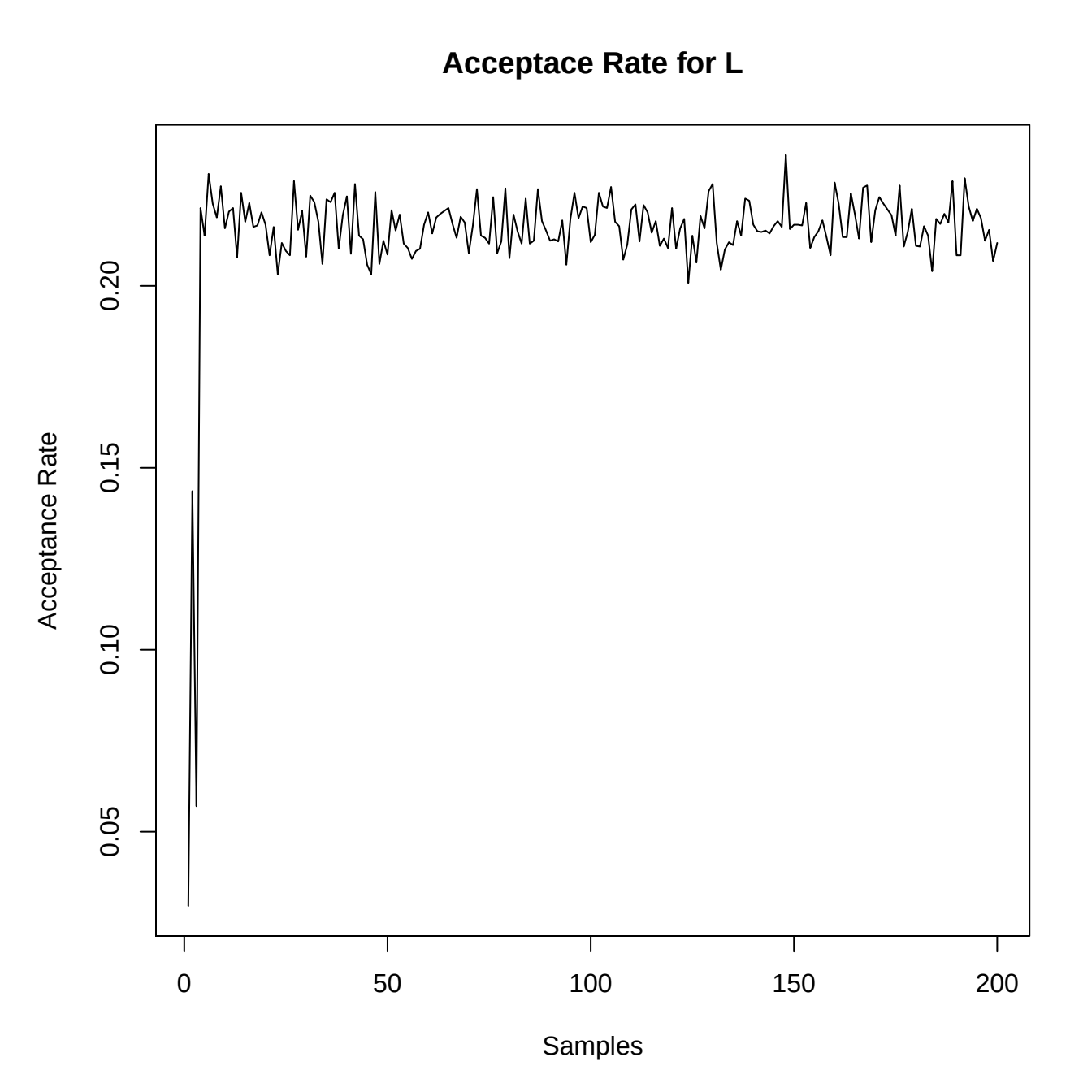
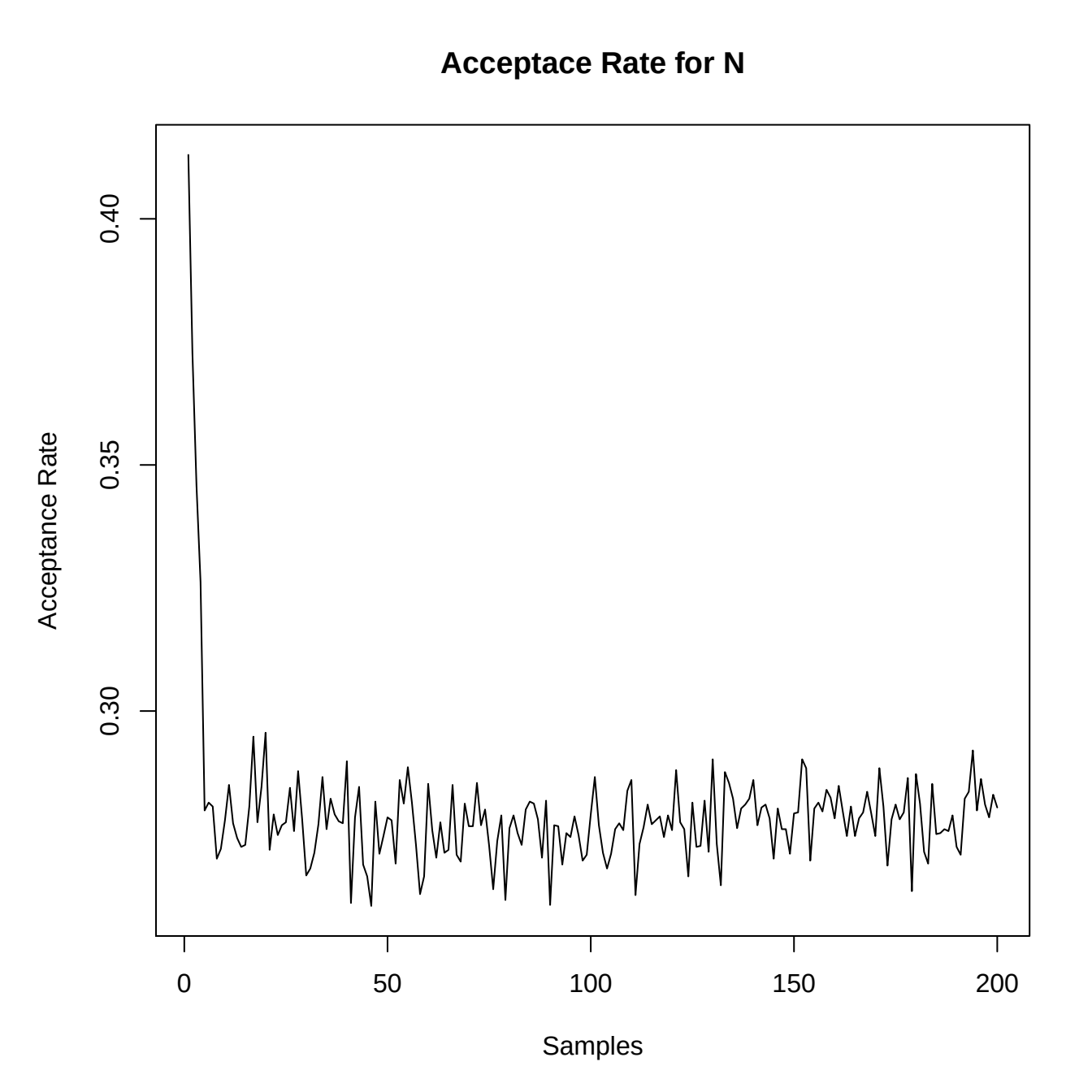
0.28
0.30
0.32
0.34
0
50
100
150
200
Samples


Acceptace Rate for L
Acceptance Rate
0.05
0.10
0.15
0.20
0
50
100
150
200
Samples


Acceptace Rate for N
Acceptance Rate
0.30
0.35
0.40
0
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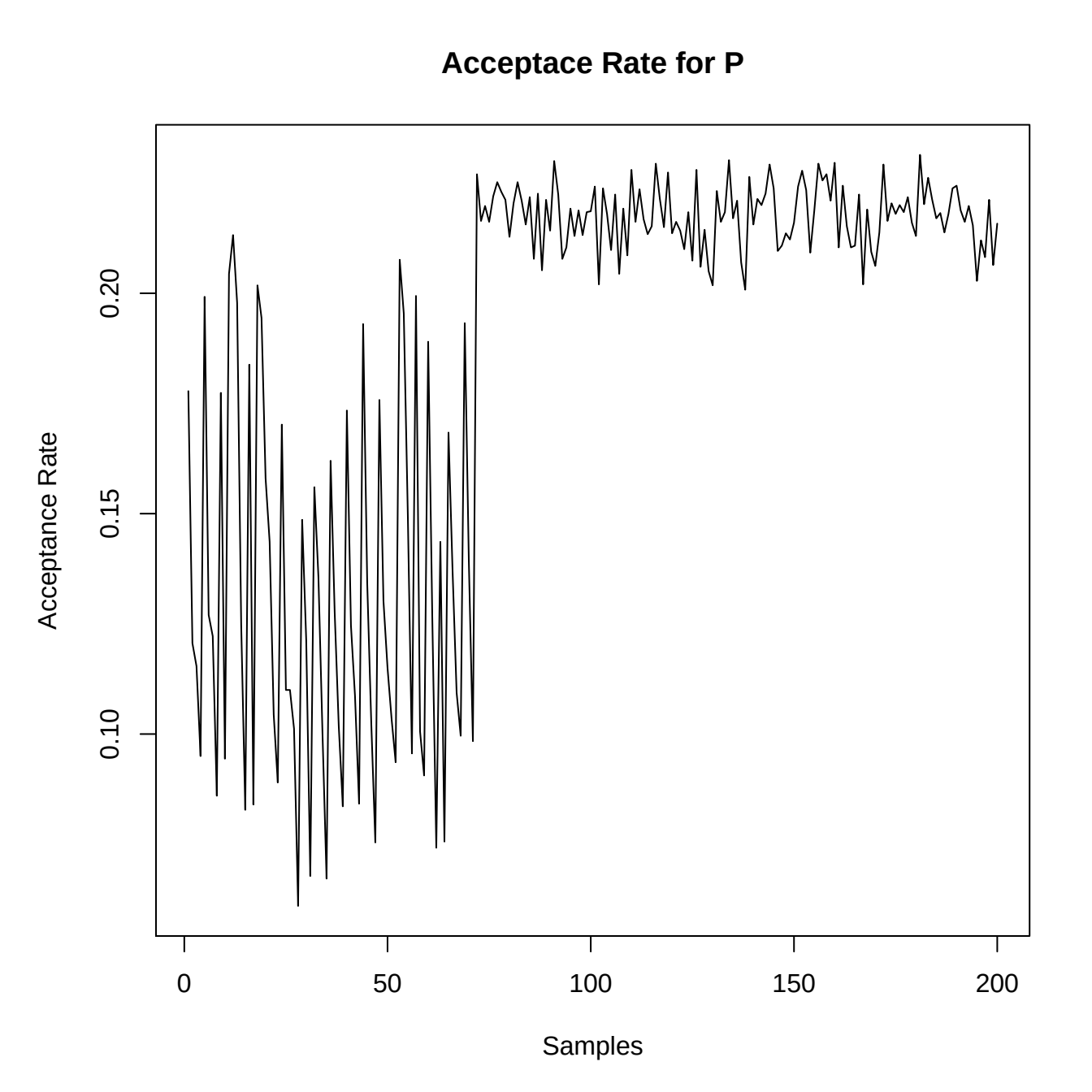
100
150
200
Samples


Acceptace Rate for P
Acceptance Rate
0.10
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0.20
0
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100
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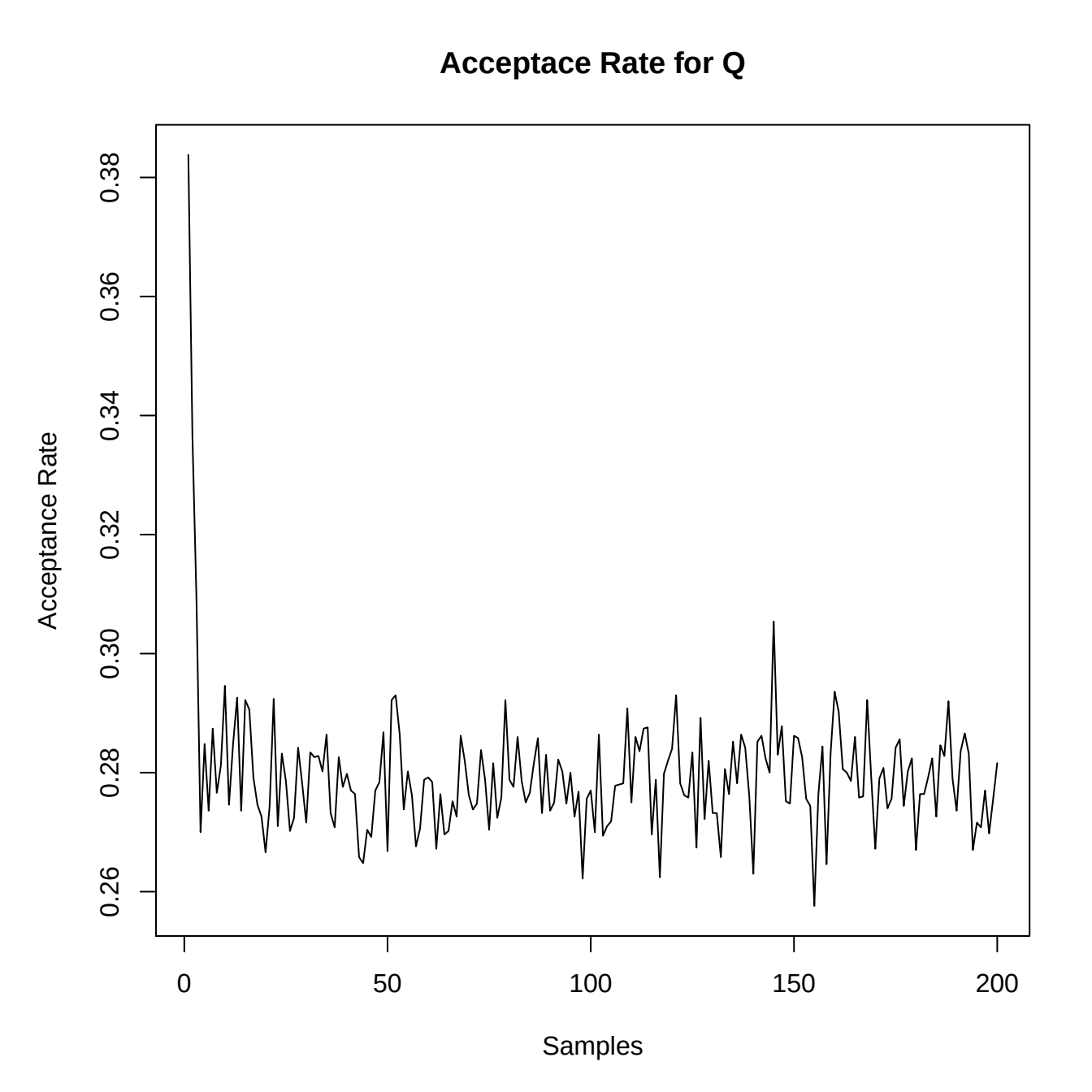
200
Samples


Acceptace Rate for Q
Acceptance Rate
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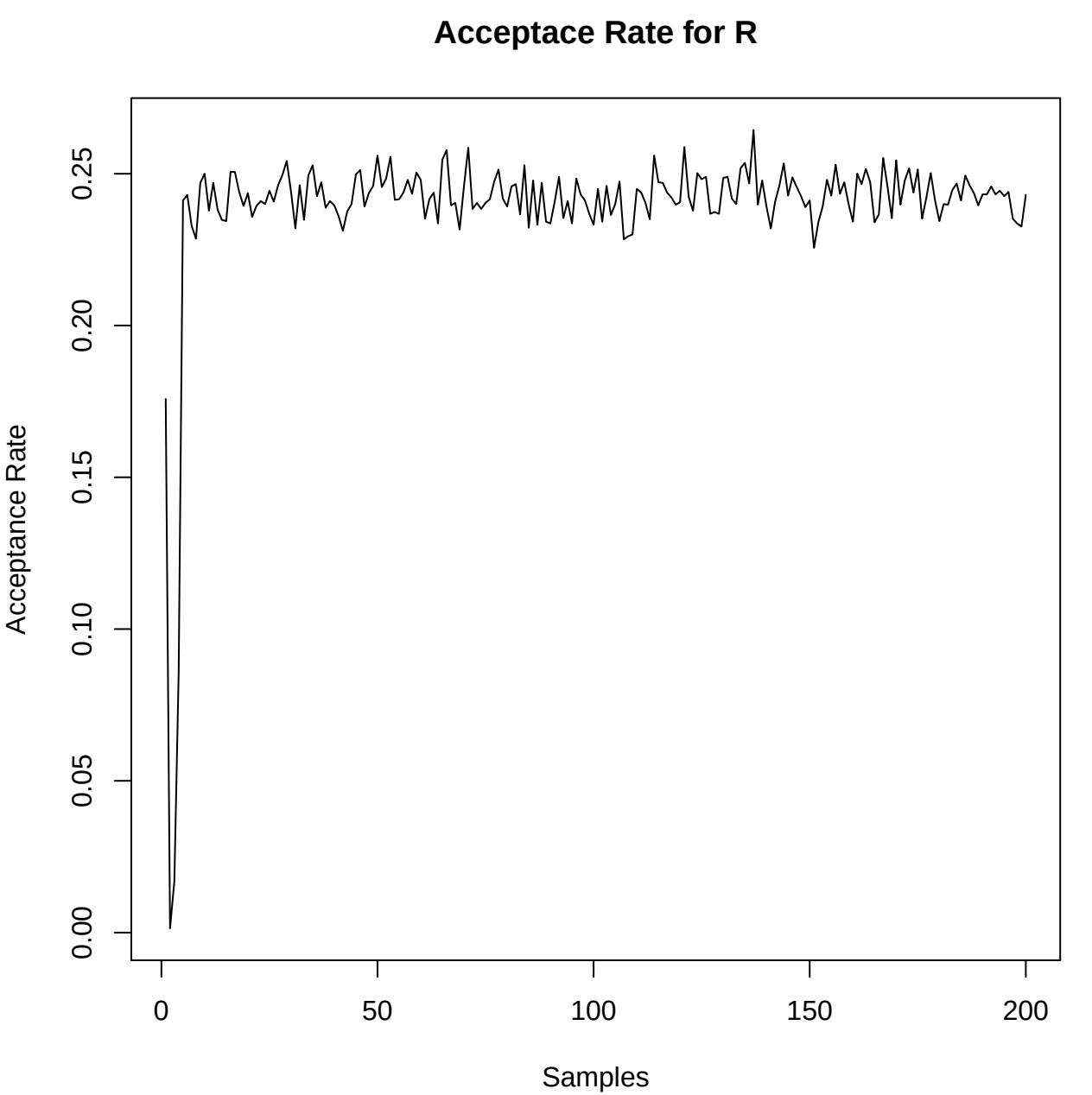
0.30
0.32
0.34
0.36
0.38
0
50
100
150
200
Samples


Acceptace Rate for R
Acceptance Rate
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0.05
0.10
0.15
0.20
0.25
0
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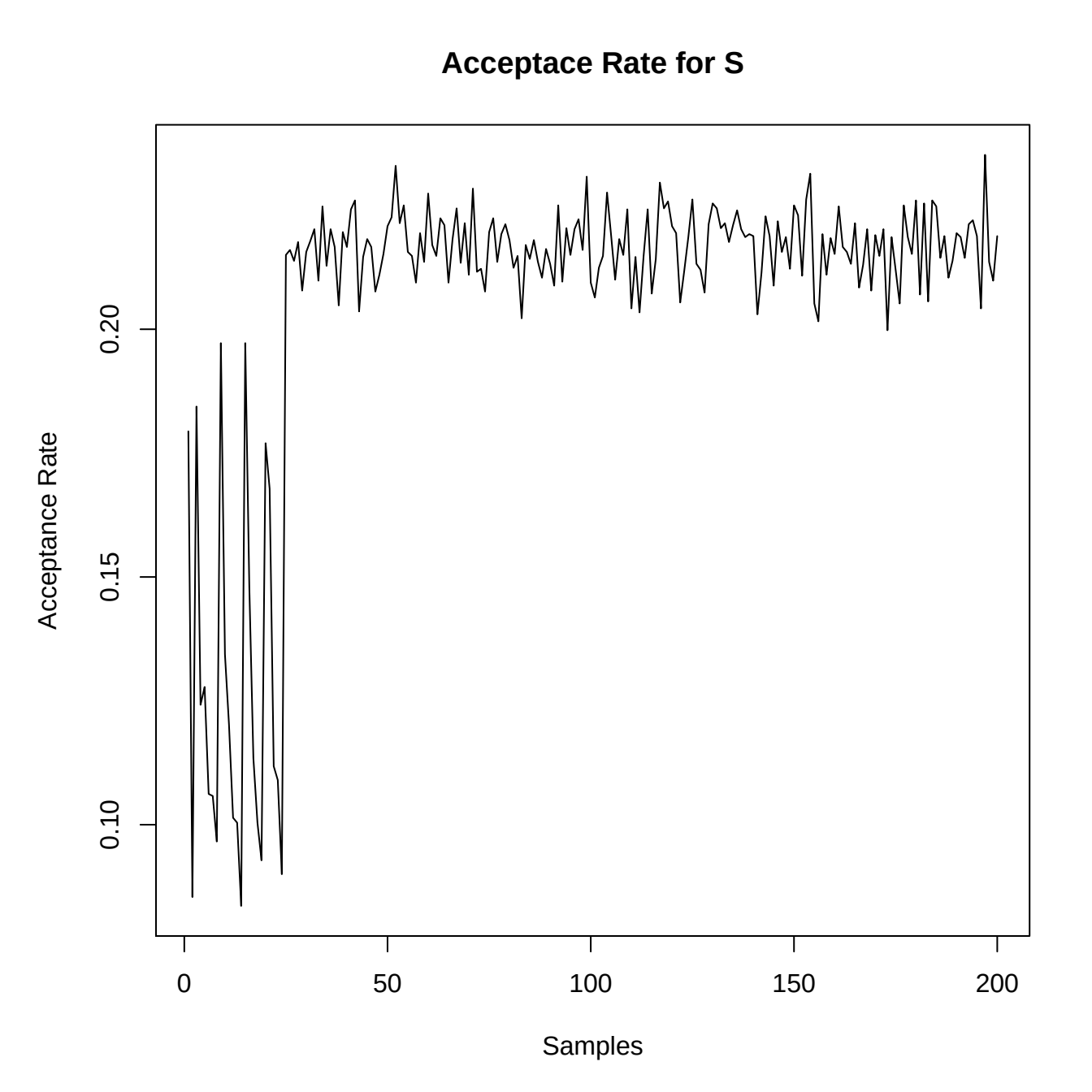
100
150
200
Samples


Acceptace Rate for S
Acceptance Rate
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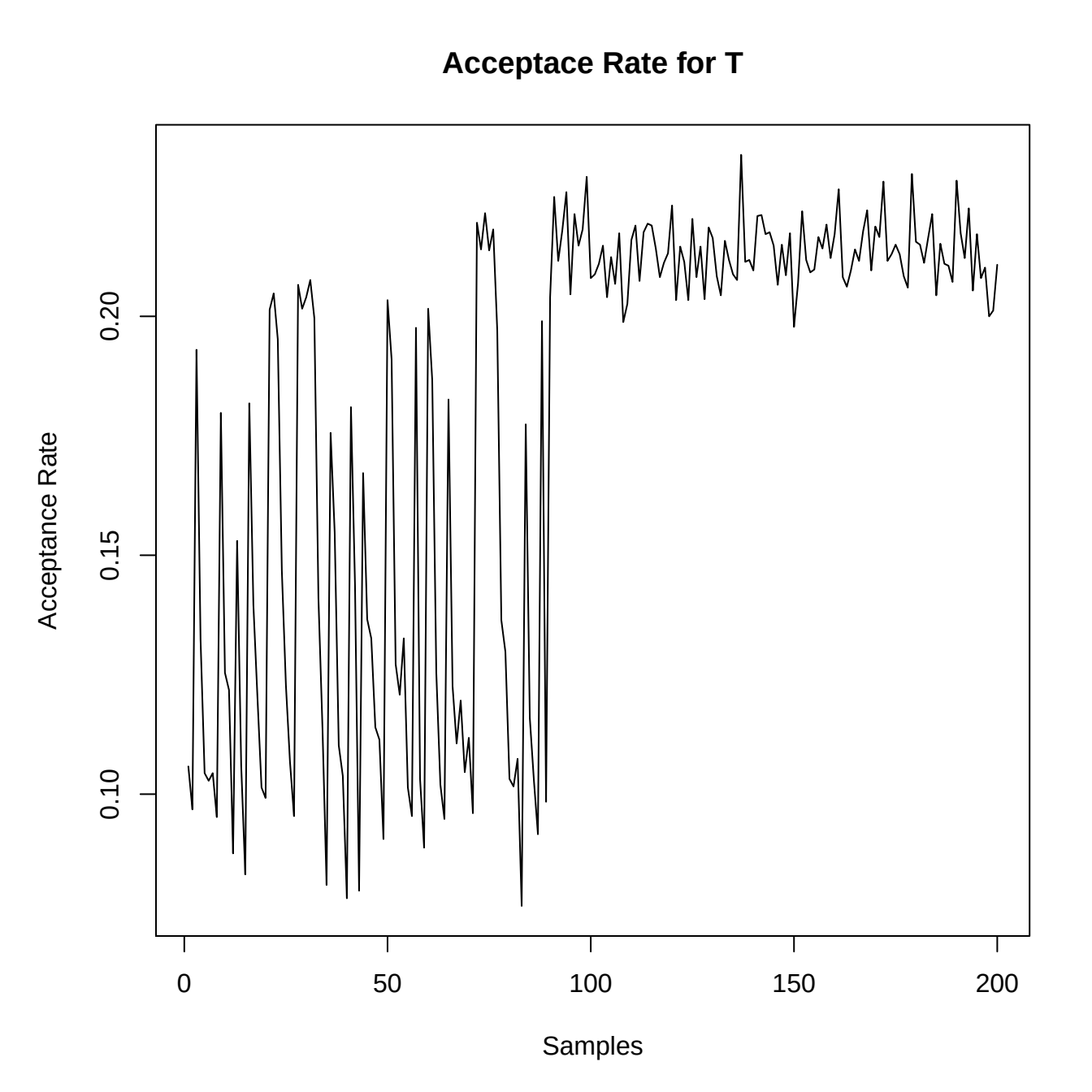
200
Samples


Acceptace Rate for T
Acceptance Rate
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0.20
0
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100
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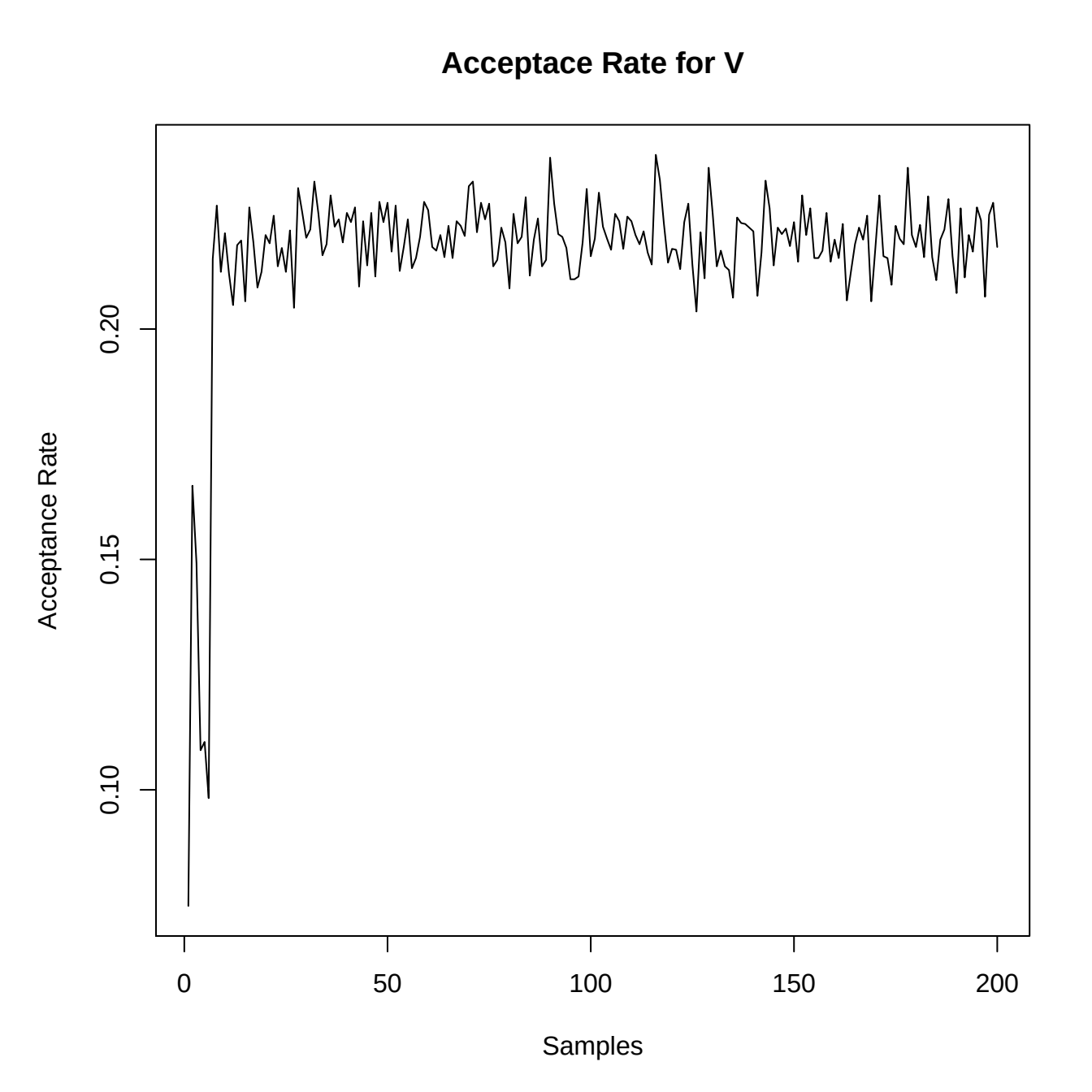
200
Samples


Acceptace Rate for V
Acceptance Rate
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0.20
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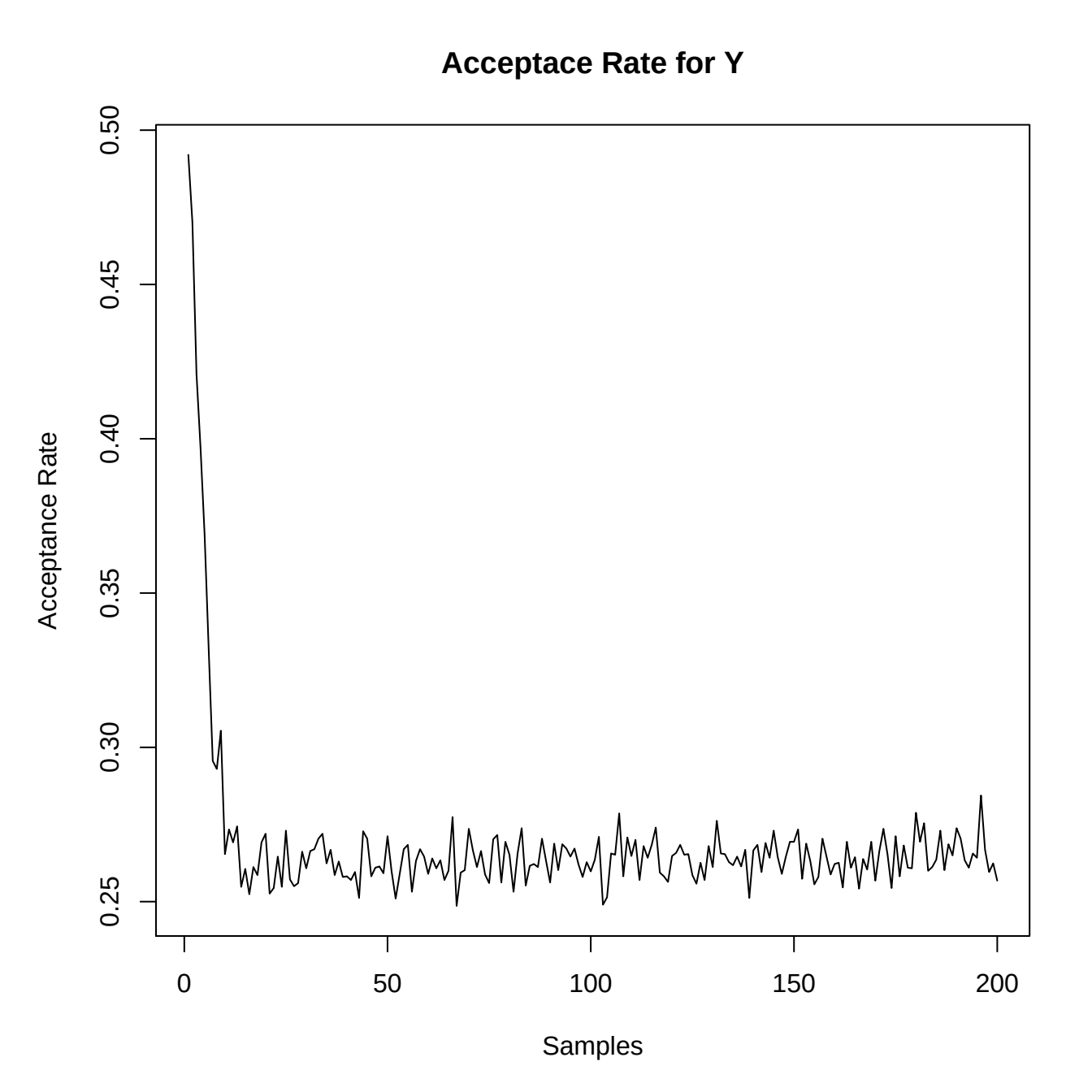
200
Samples


Acceptace Rate for Y
Acceptance Rate
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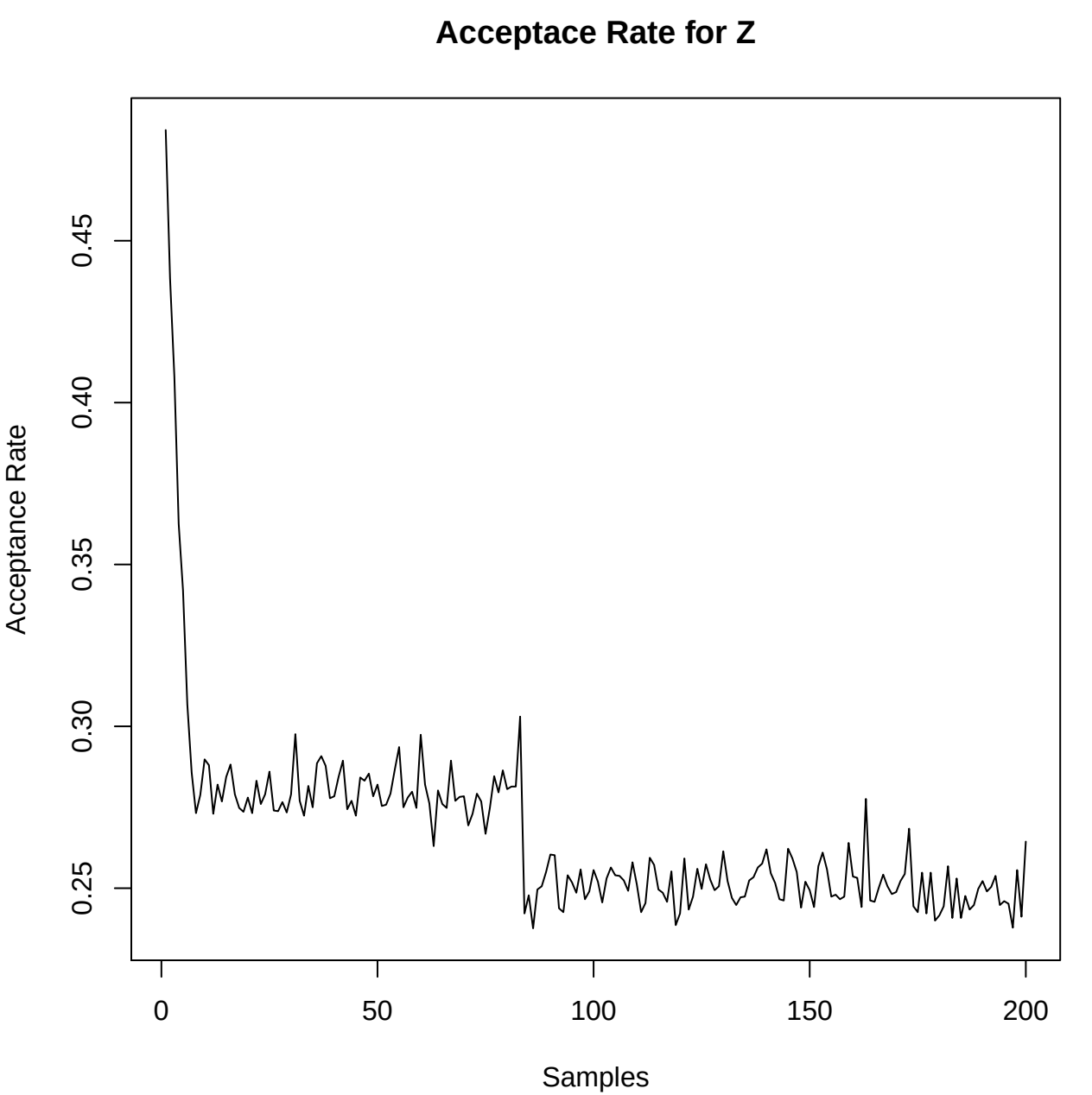
0.35
0.40
0.45
0.50
0
50
100
150
200
Samples


Acceptace Rate for Z
Acceptance Rate
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0.35
0.40
0.45
0
50
100
150
200
Samples