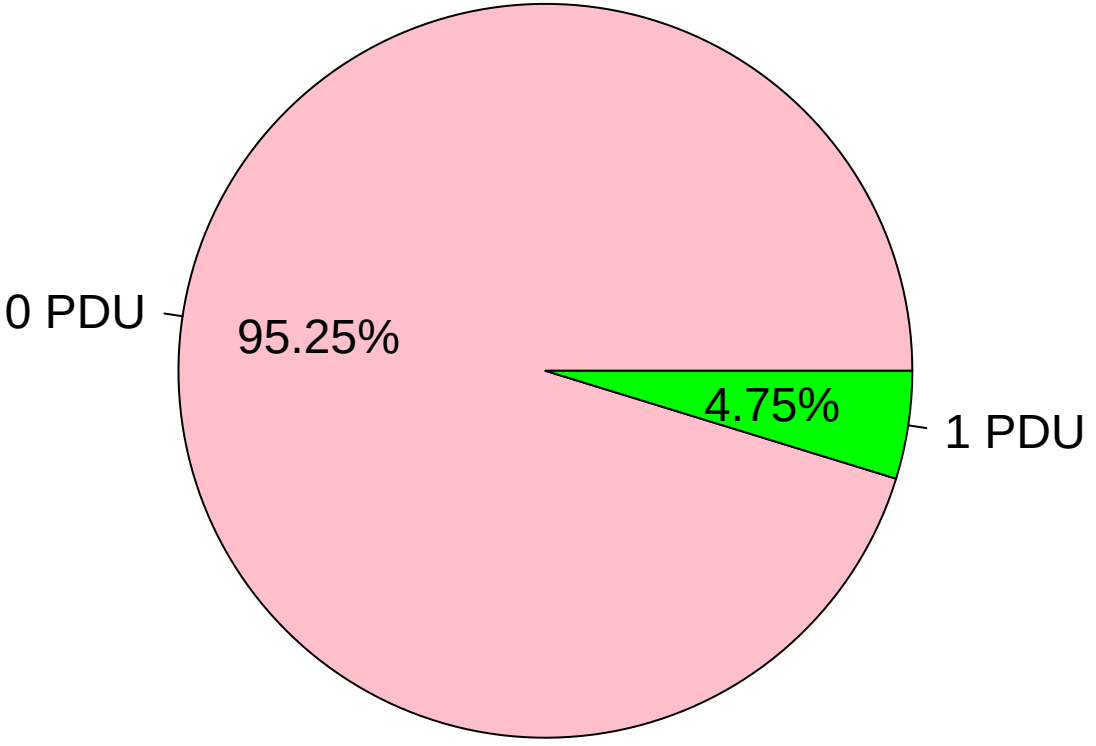
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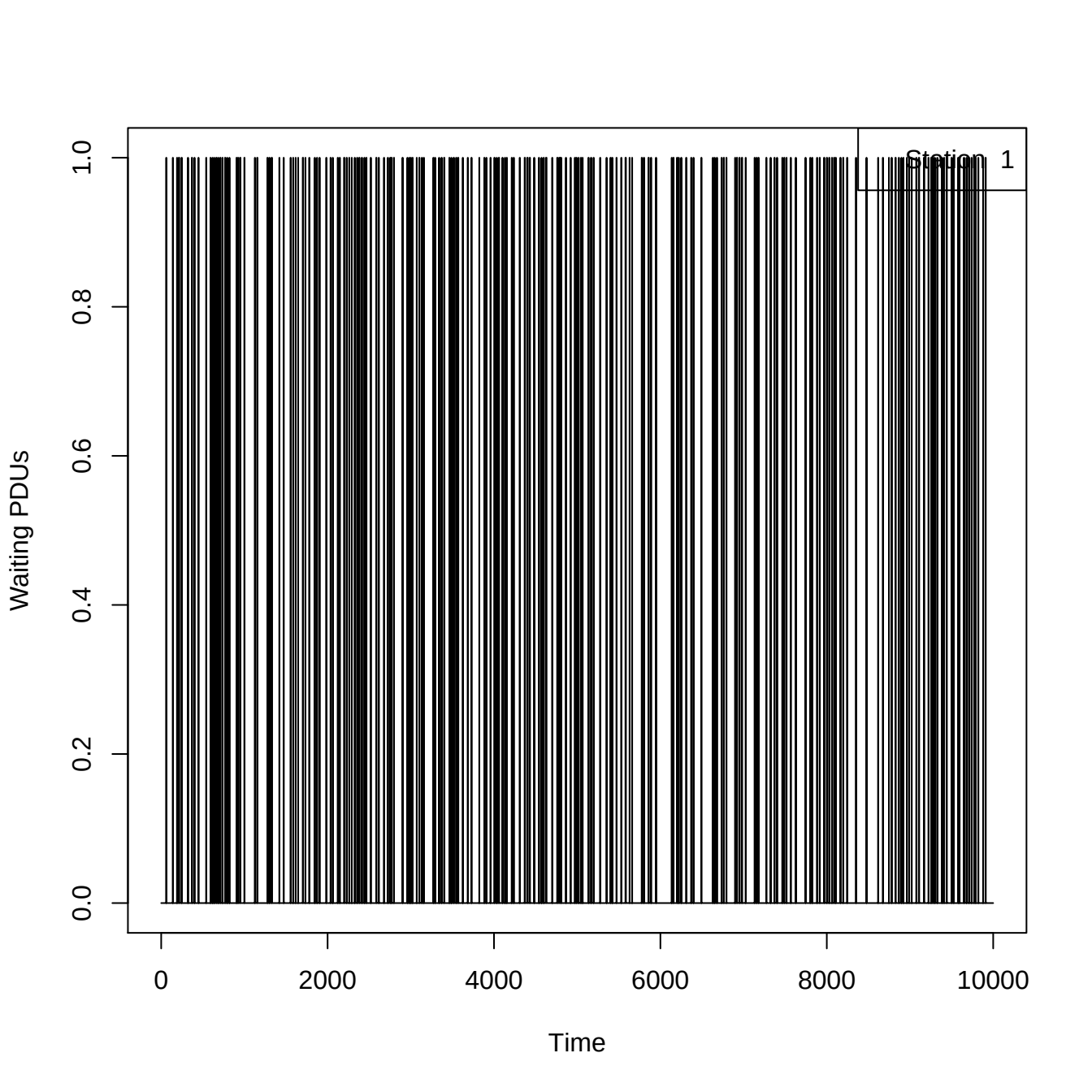
1 PDU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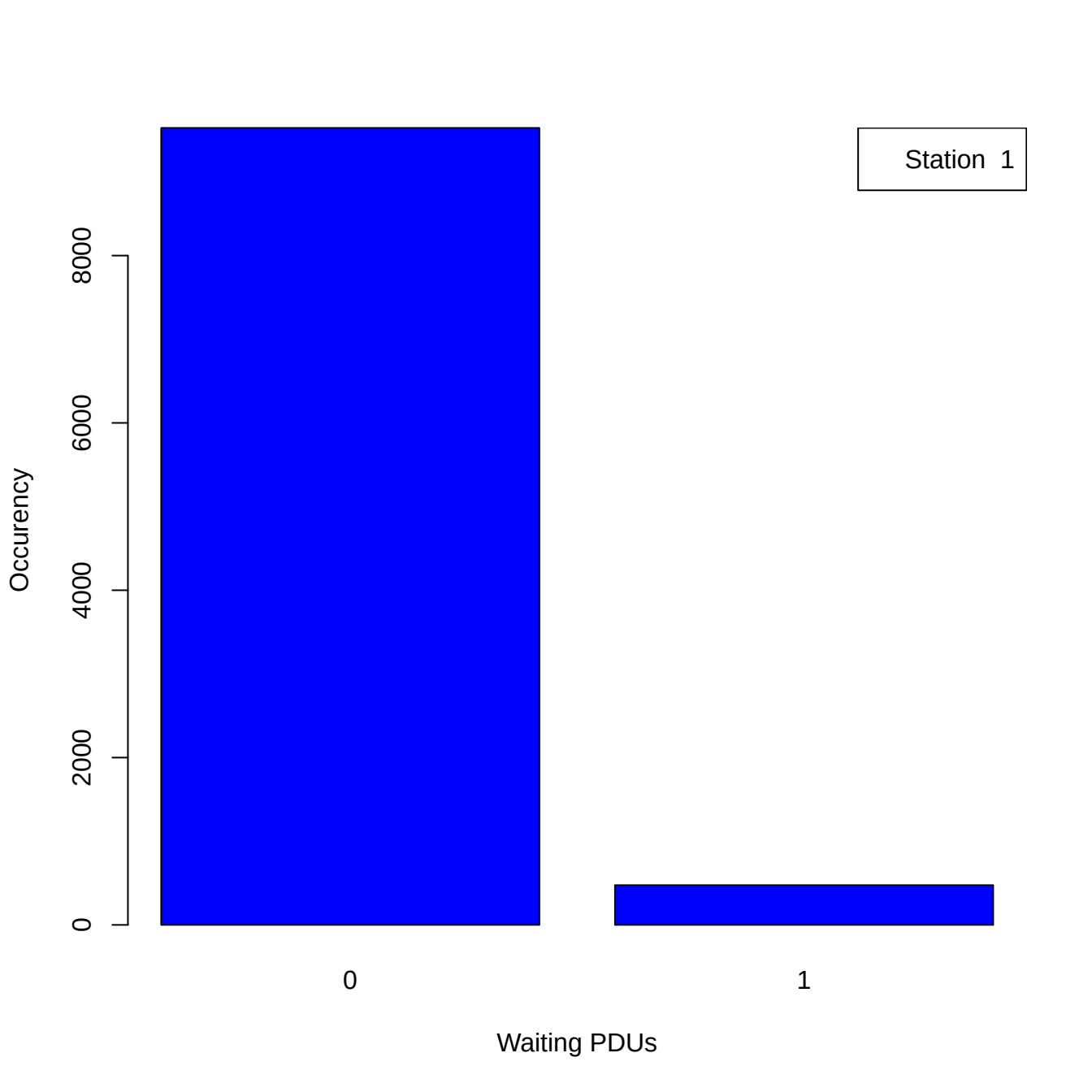
Time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Occurency
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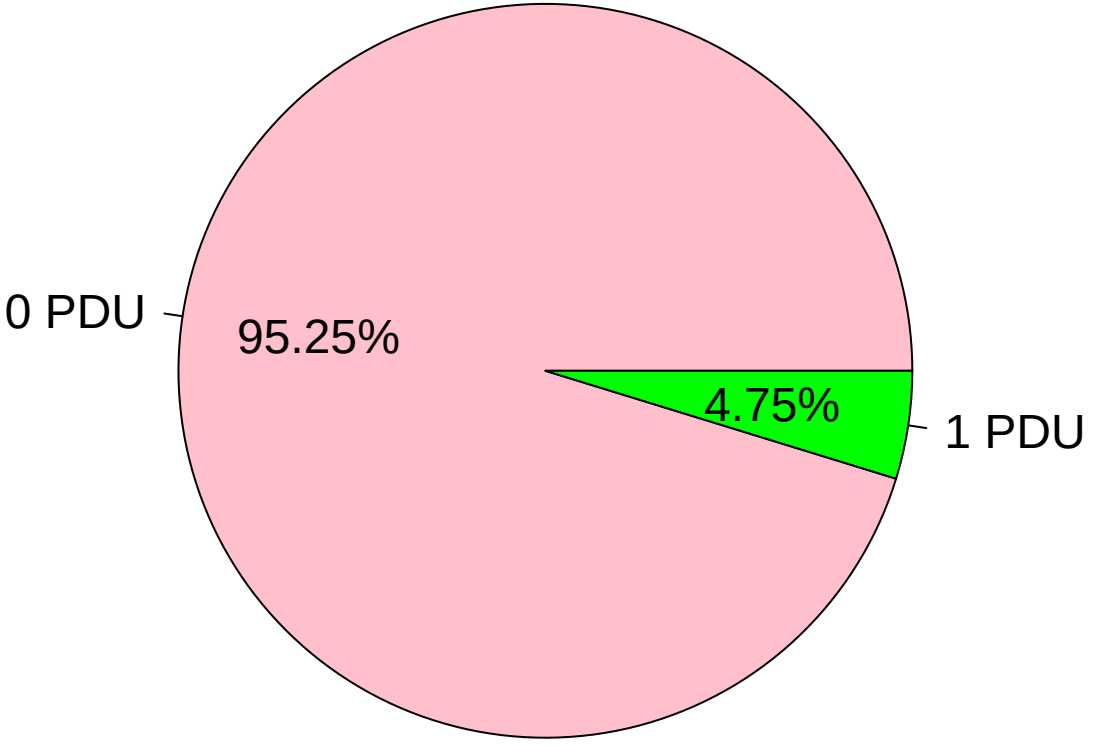
Waiting PDUs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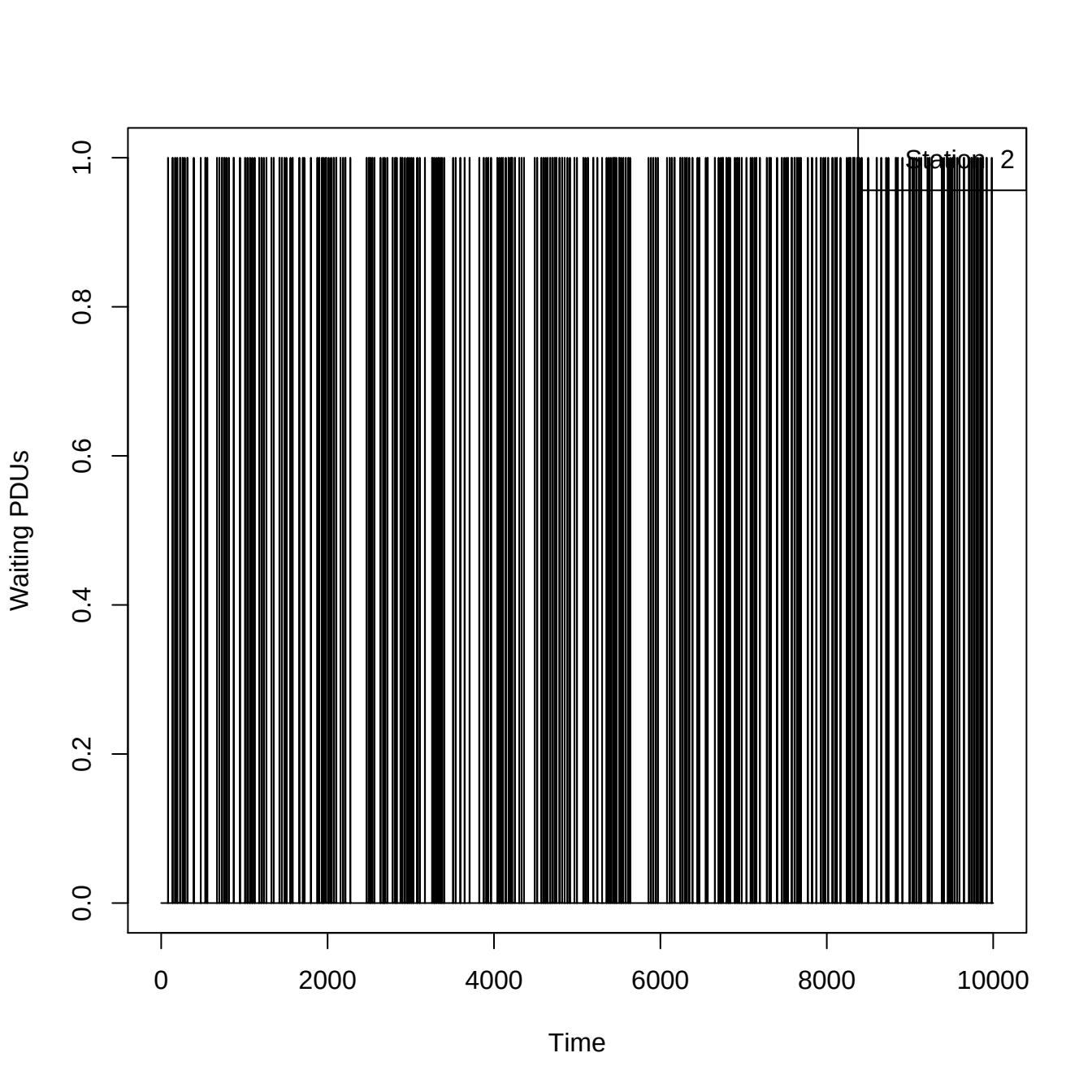
1 PDU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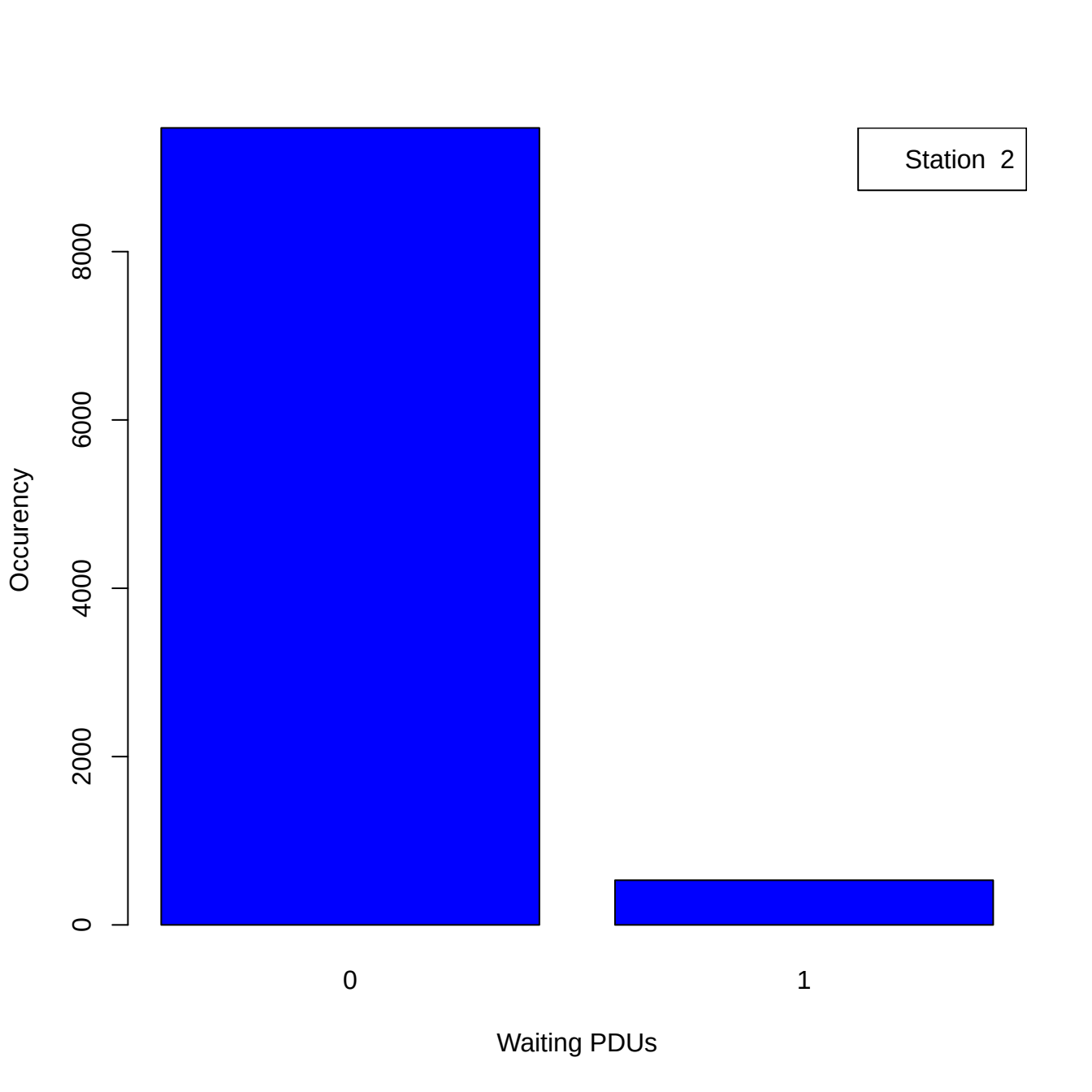
10000
Time


Station 2
Occurency
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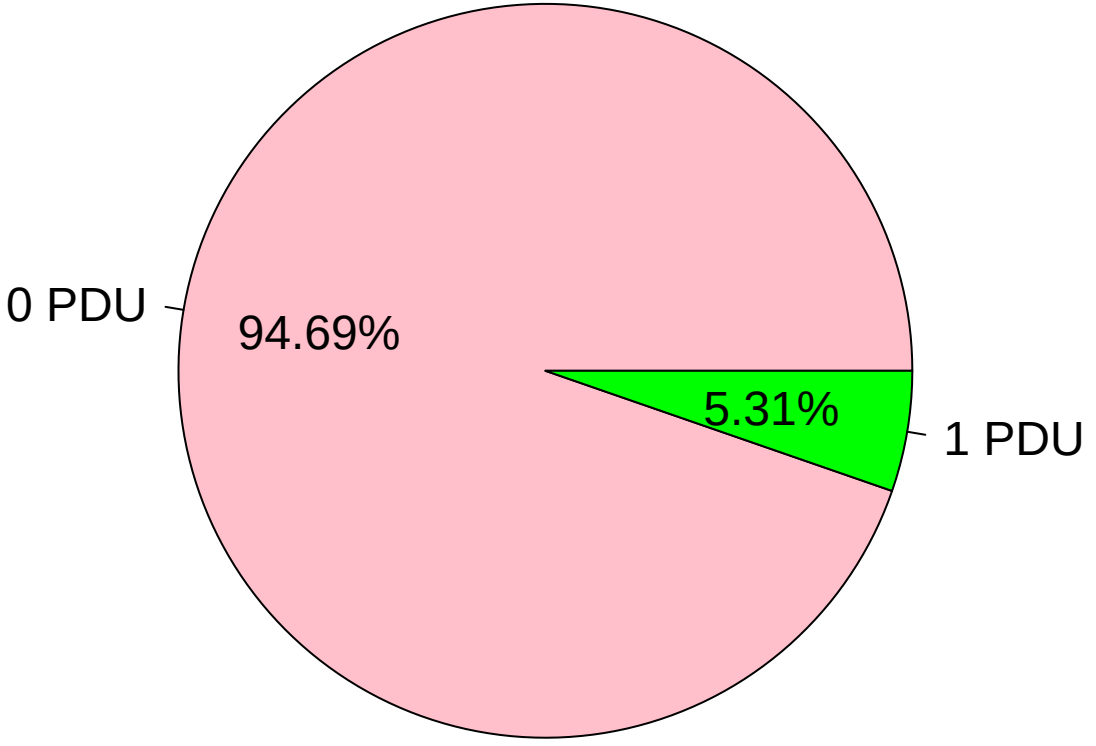
Waiting PDUs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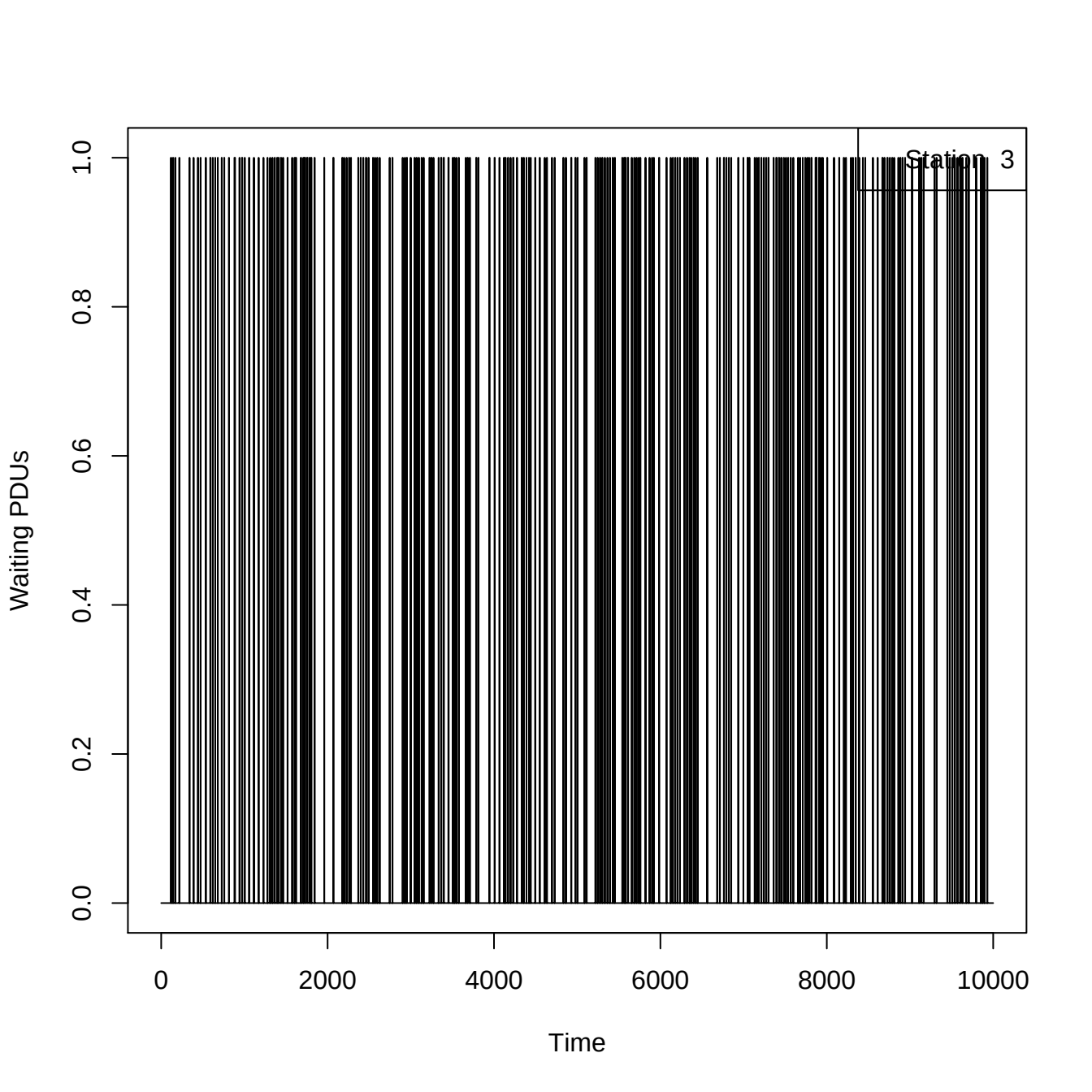
Station 3
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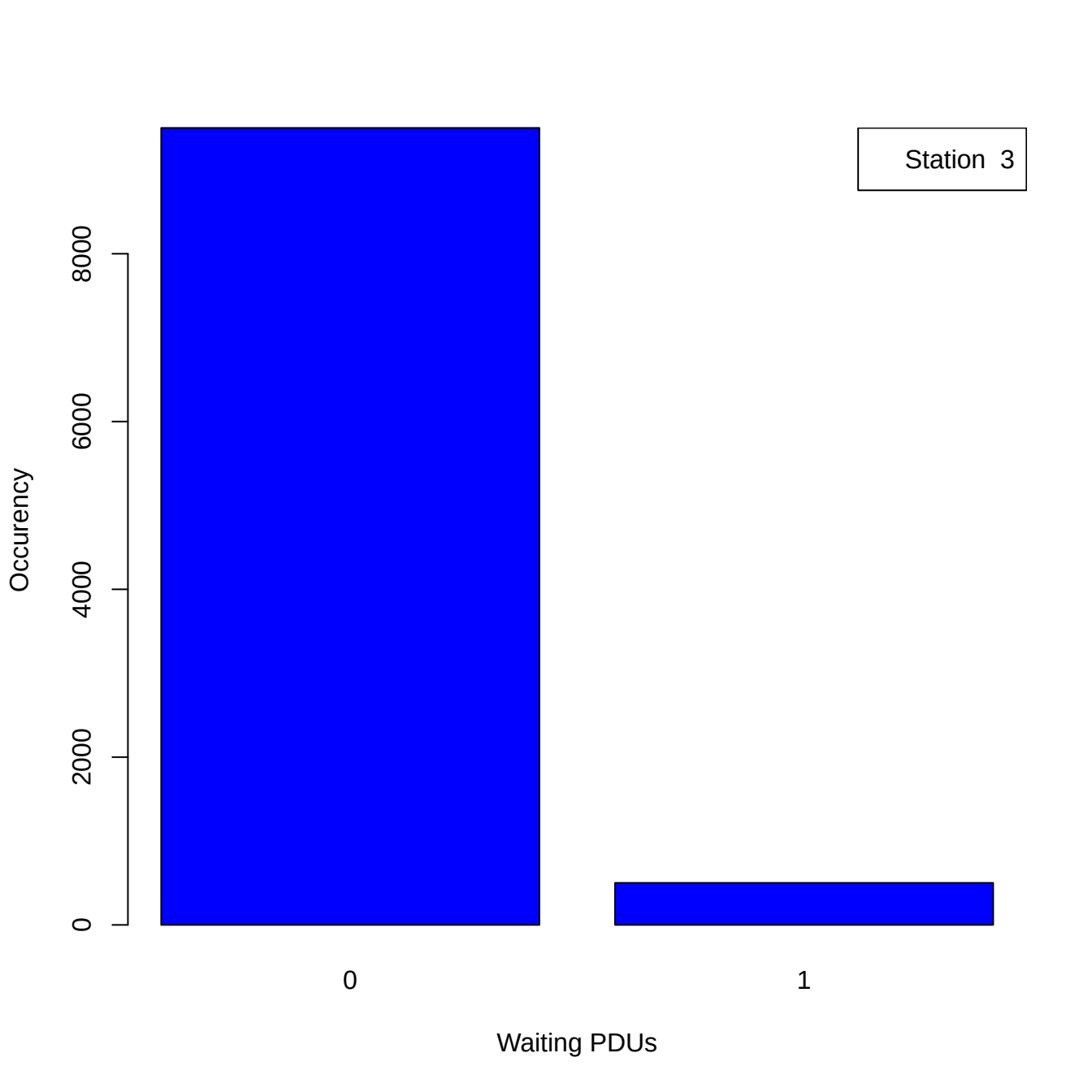
Time


Station 3
Occurency
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0
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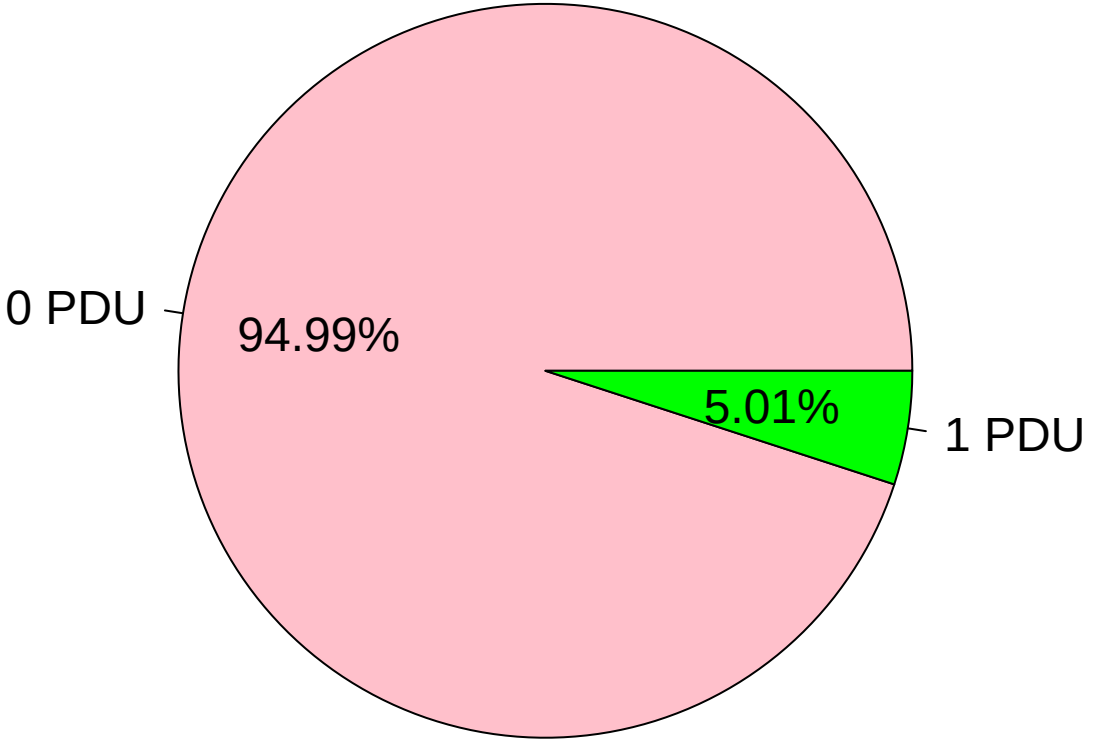
Waiting PDUs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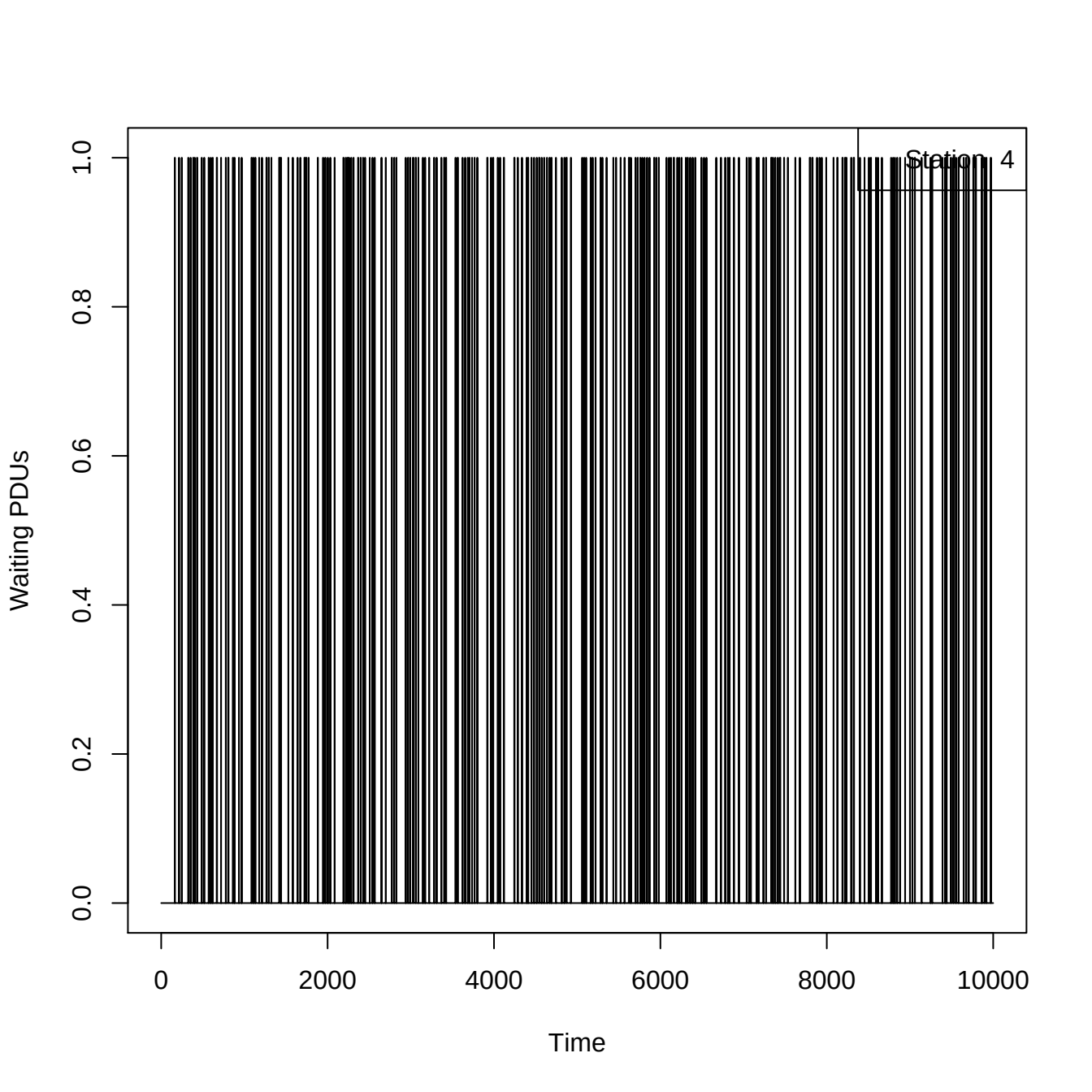
Station 4
Waiting PDUs
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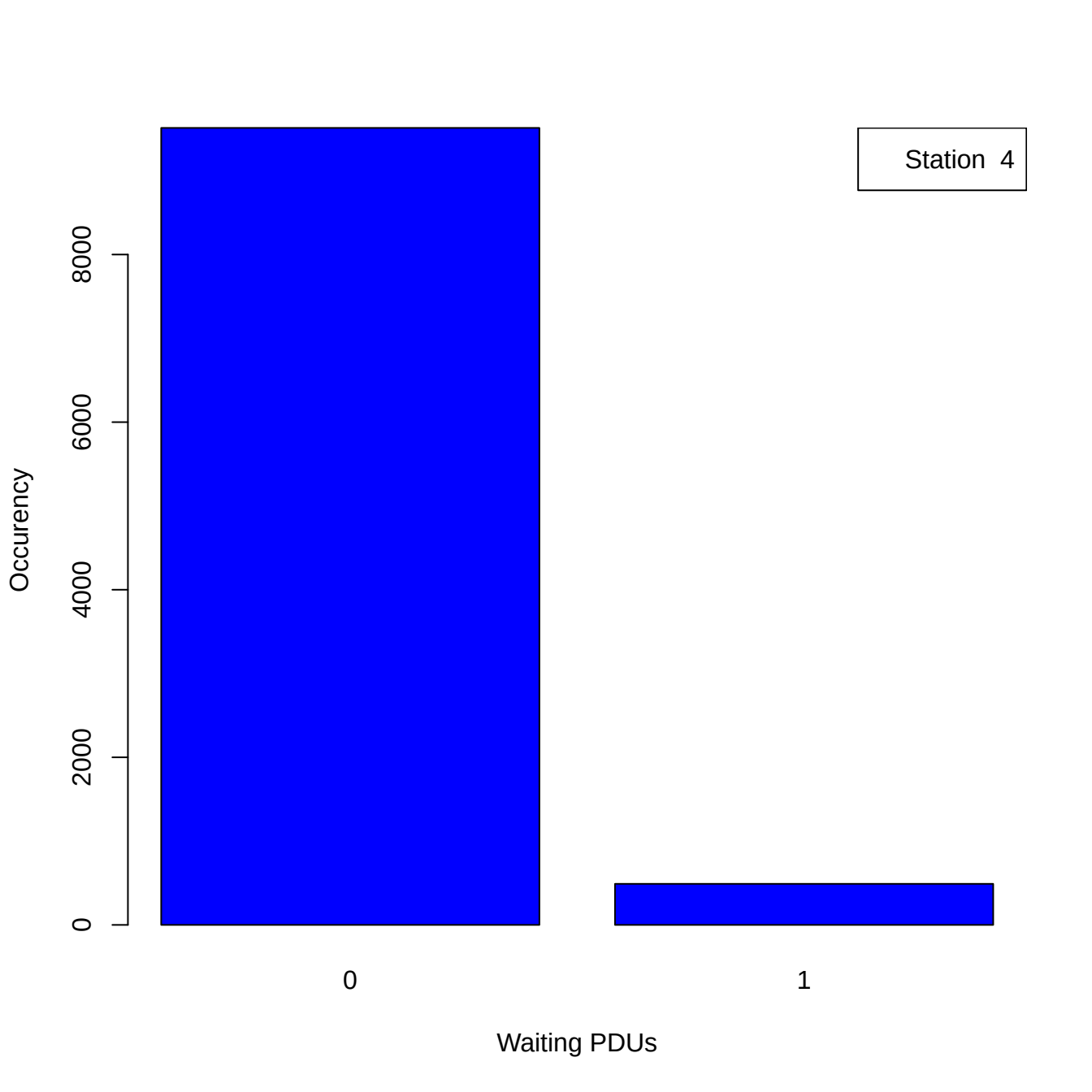
Time


Station 4
Occurency
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8000
0
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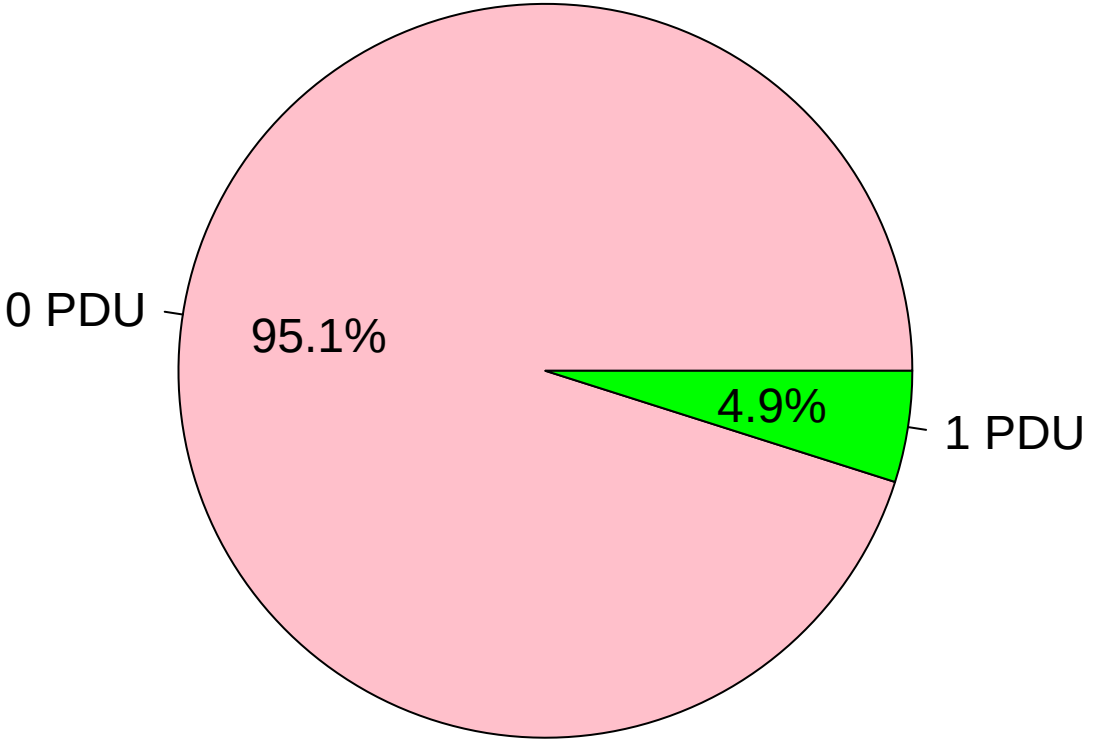
Waiting PDUs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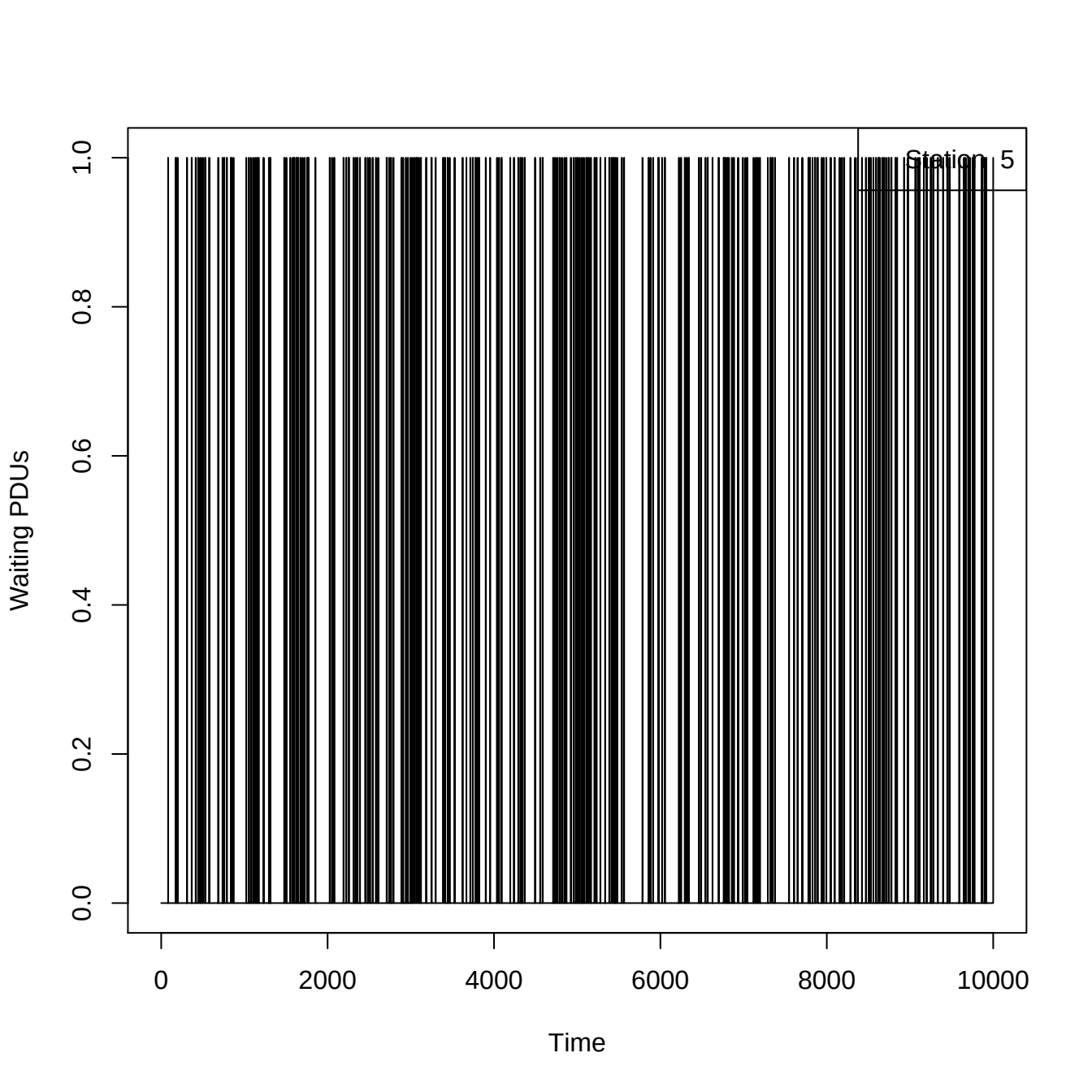
Station 5
Waiting PDUs
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0.8
1.0
0
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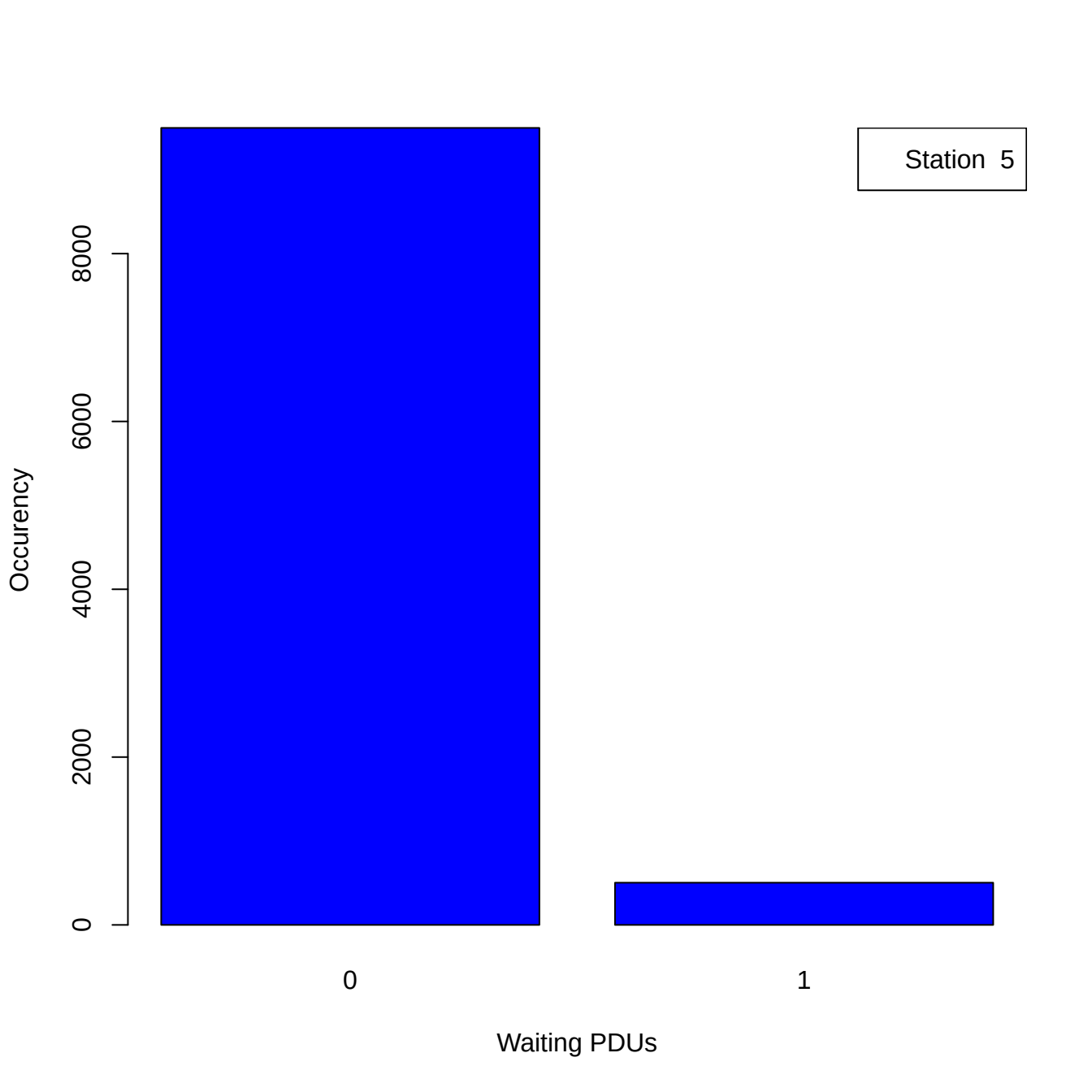
4000
6000
8000
10000
Time


Station 5
Occurency
0
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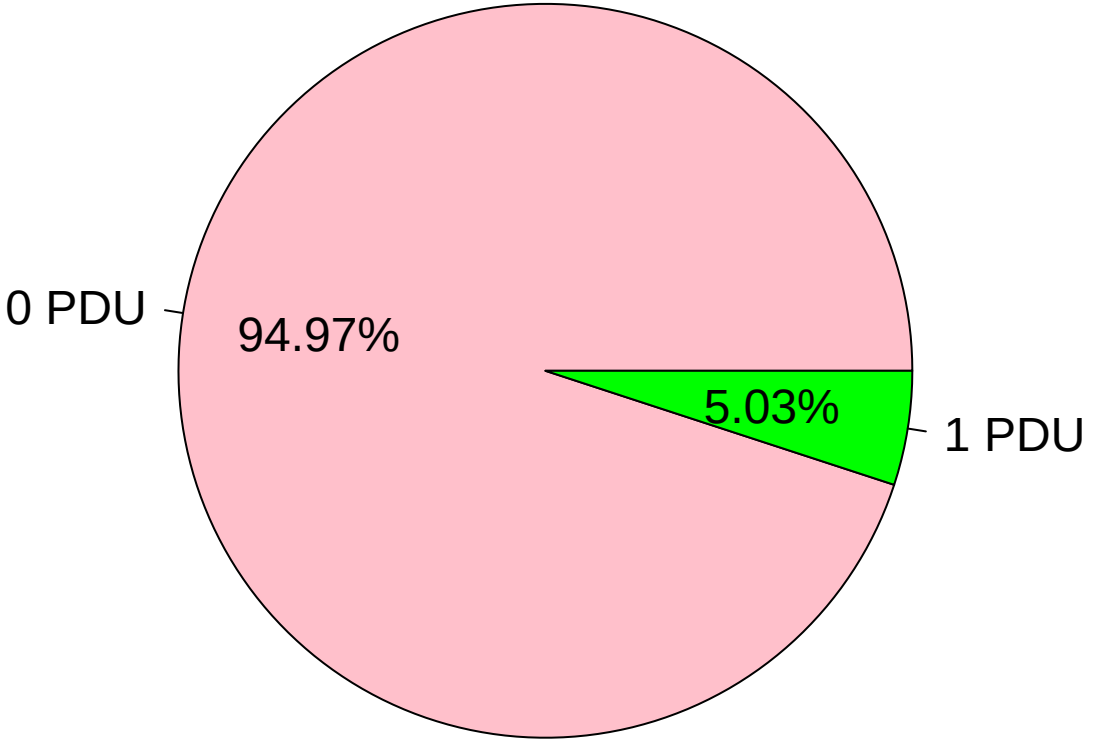
4000
6000
8000
0
1
Waiting PDUs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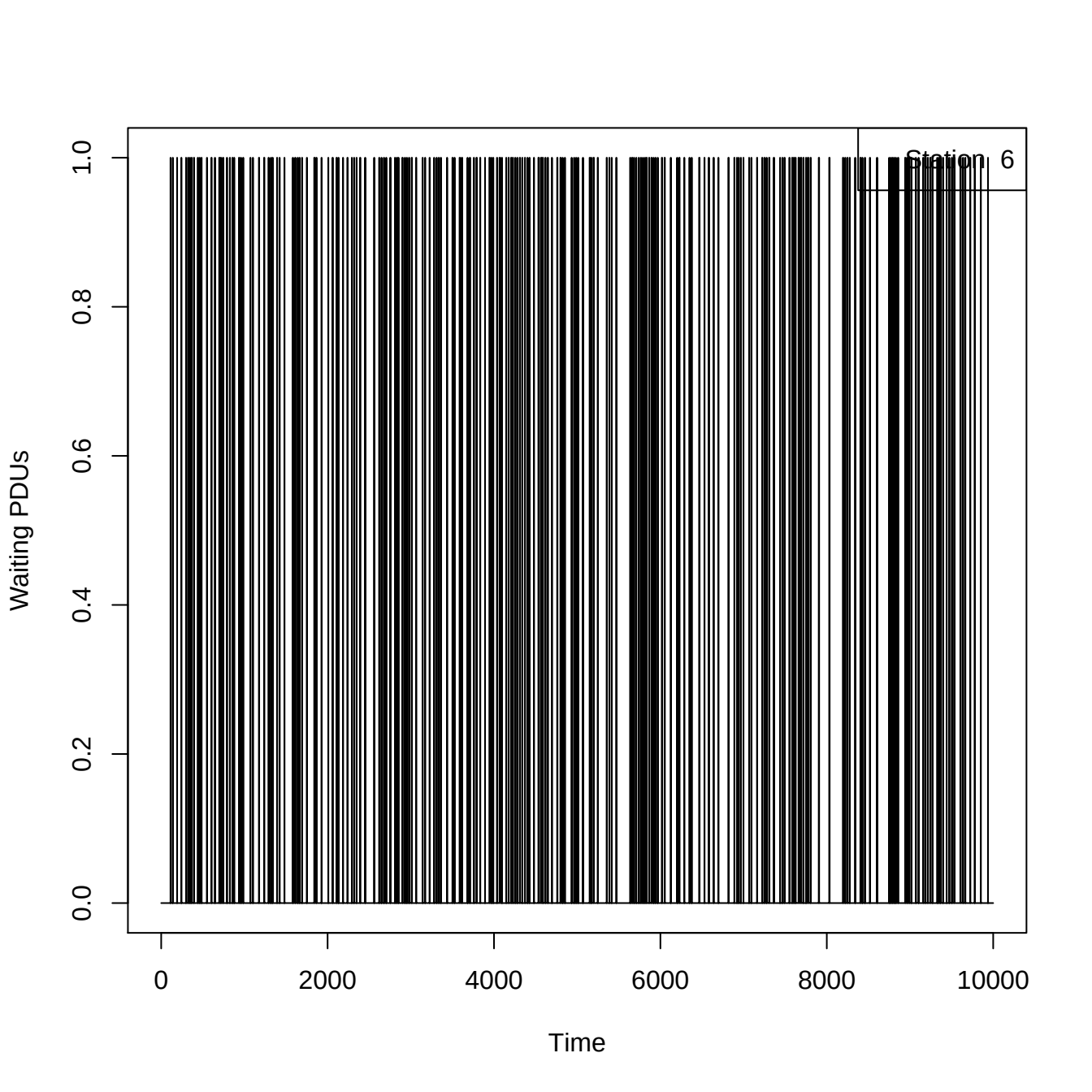
1 PDU


Station 6
Waiting PDUs
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0.6
0.8
1.0
0
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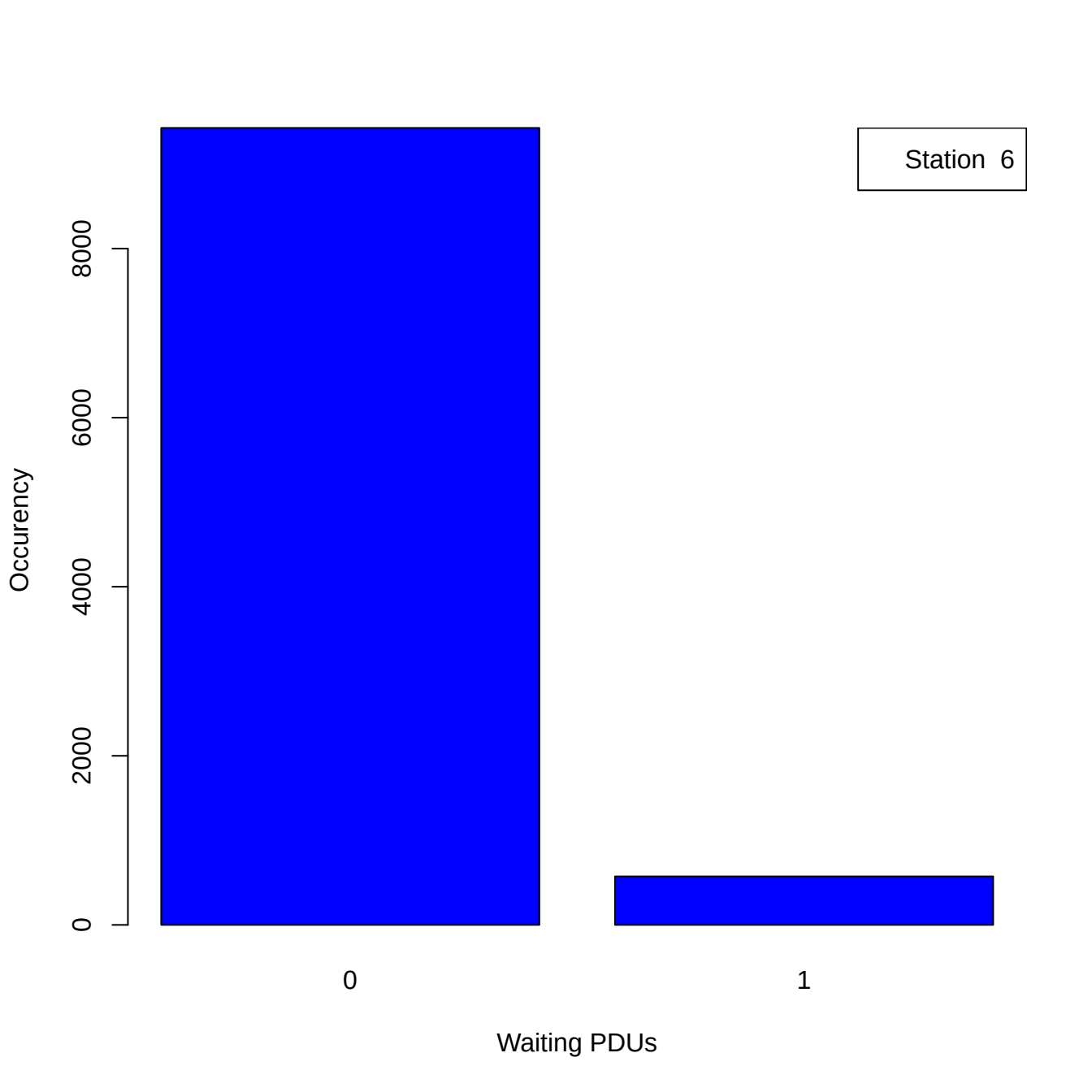
4000
6000
8000
10000
Time


Station 6
Occurency
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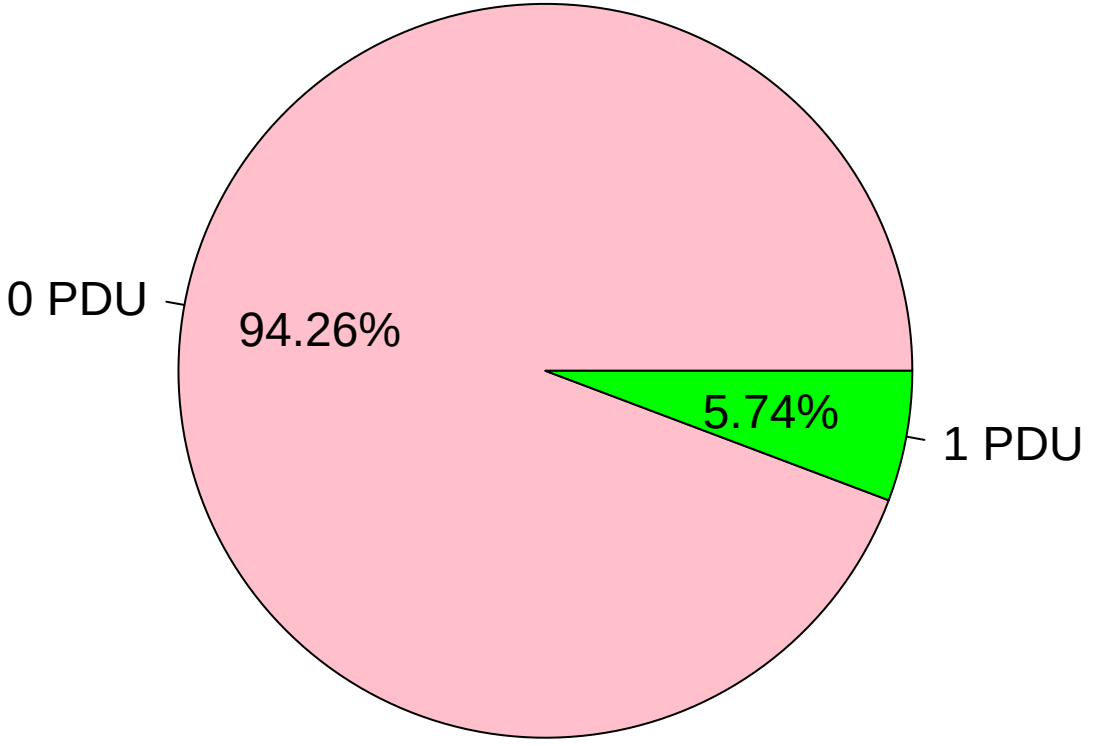
6000
8000
0
1
Waiting PDUs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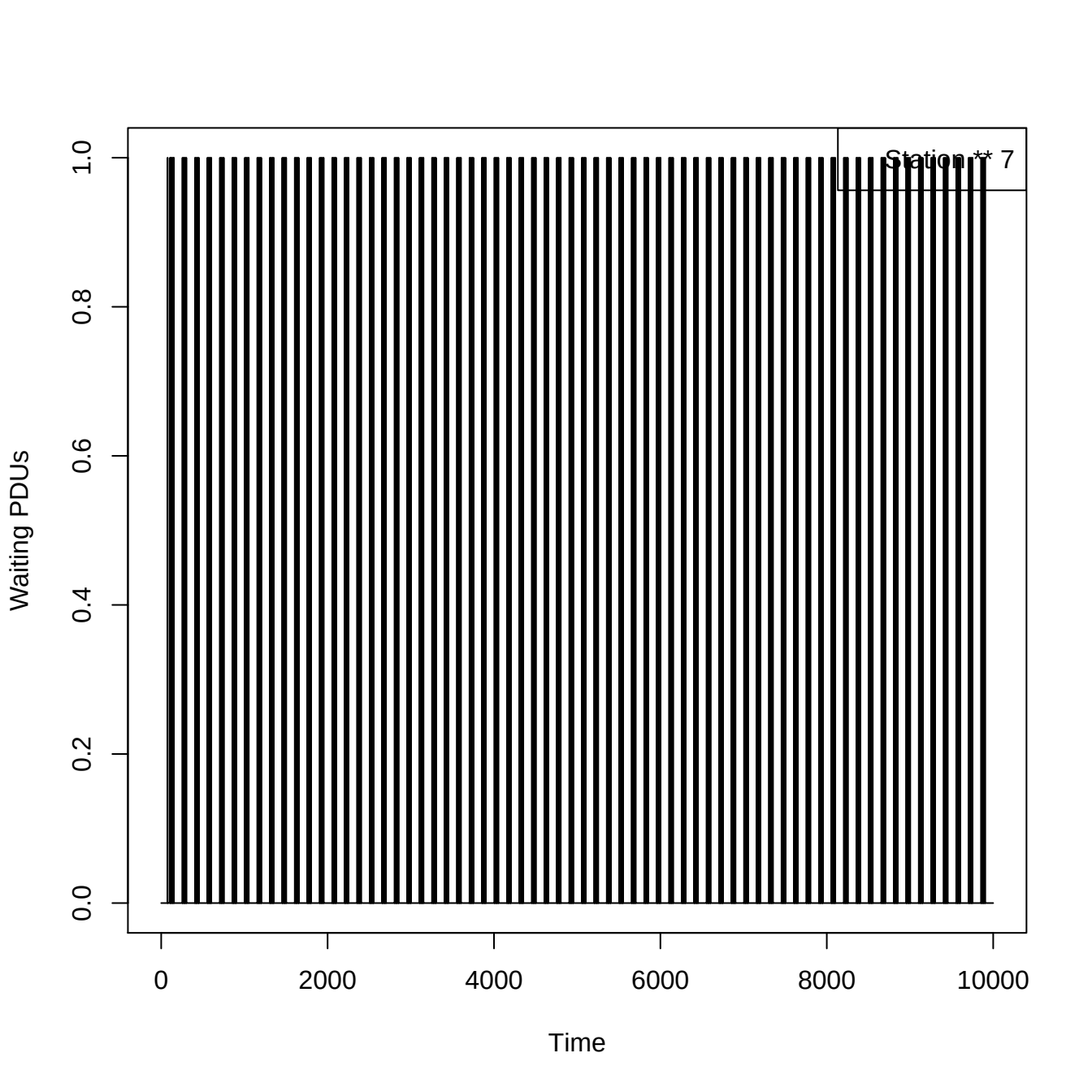
1 PDU


Station ** 7
Waiting PDUs
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0.8
1.0
0
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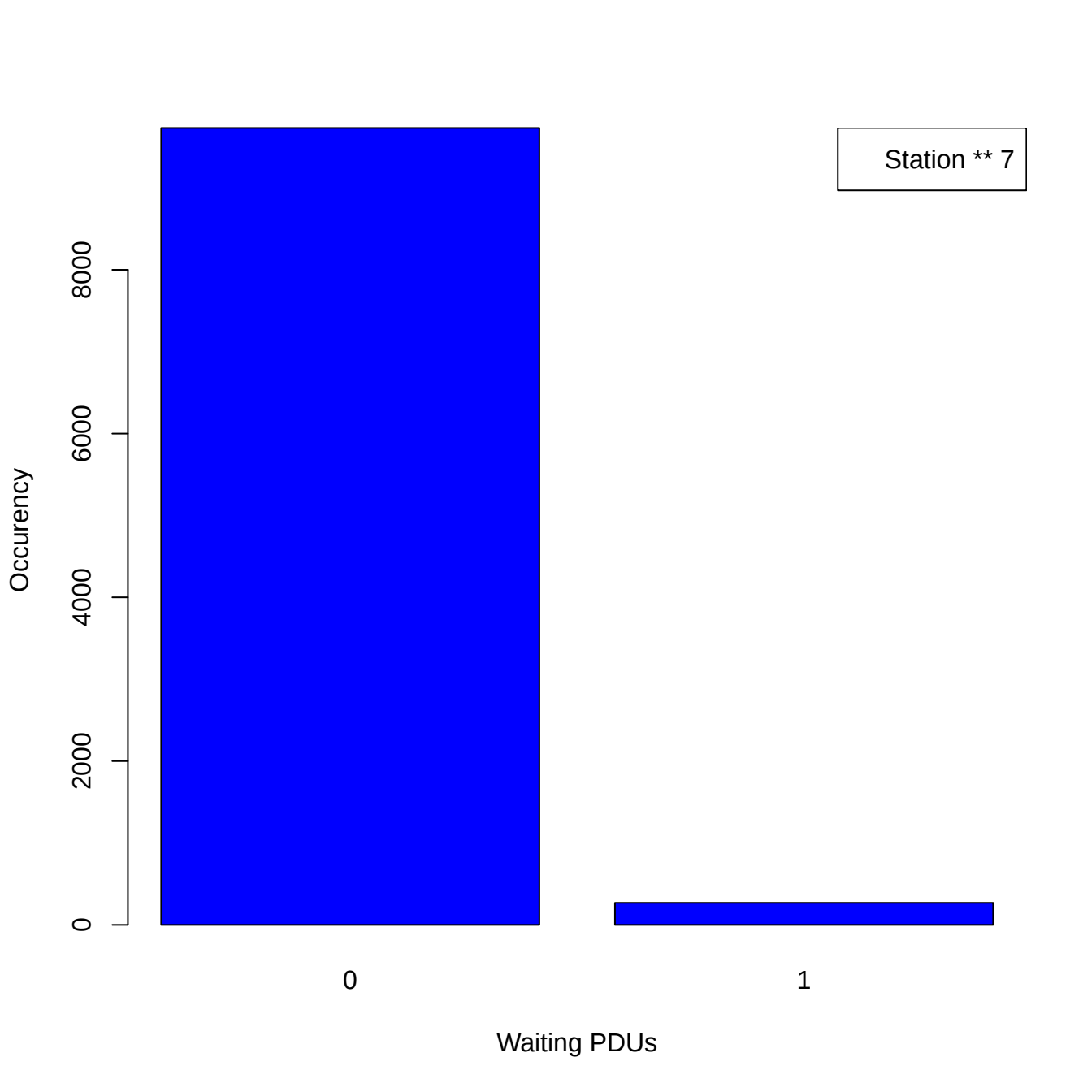
4000
6000
8000
10000
Time


Station ** 7
Occurency
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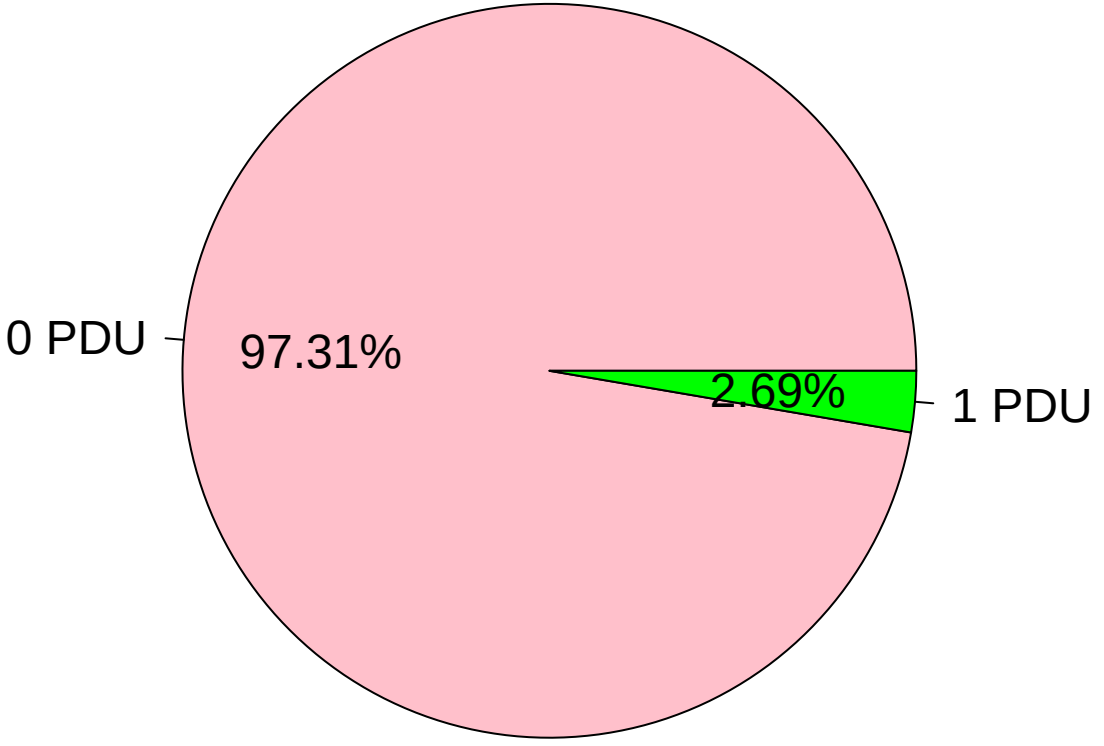
2000
4000
6000
8000
0
1
Waiting PDUs


0 PDU
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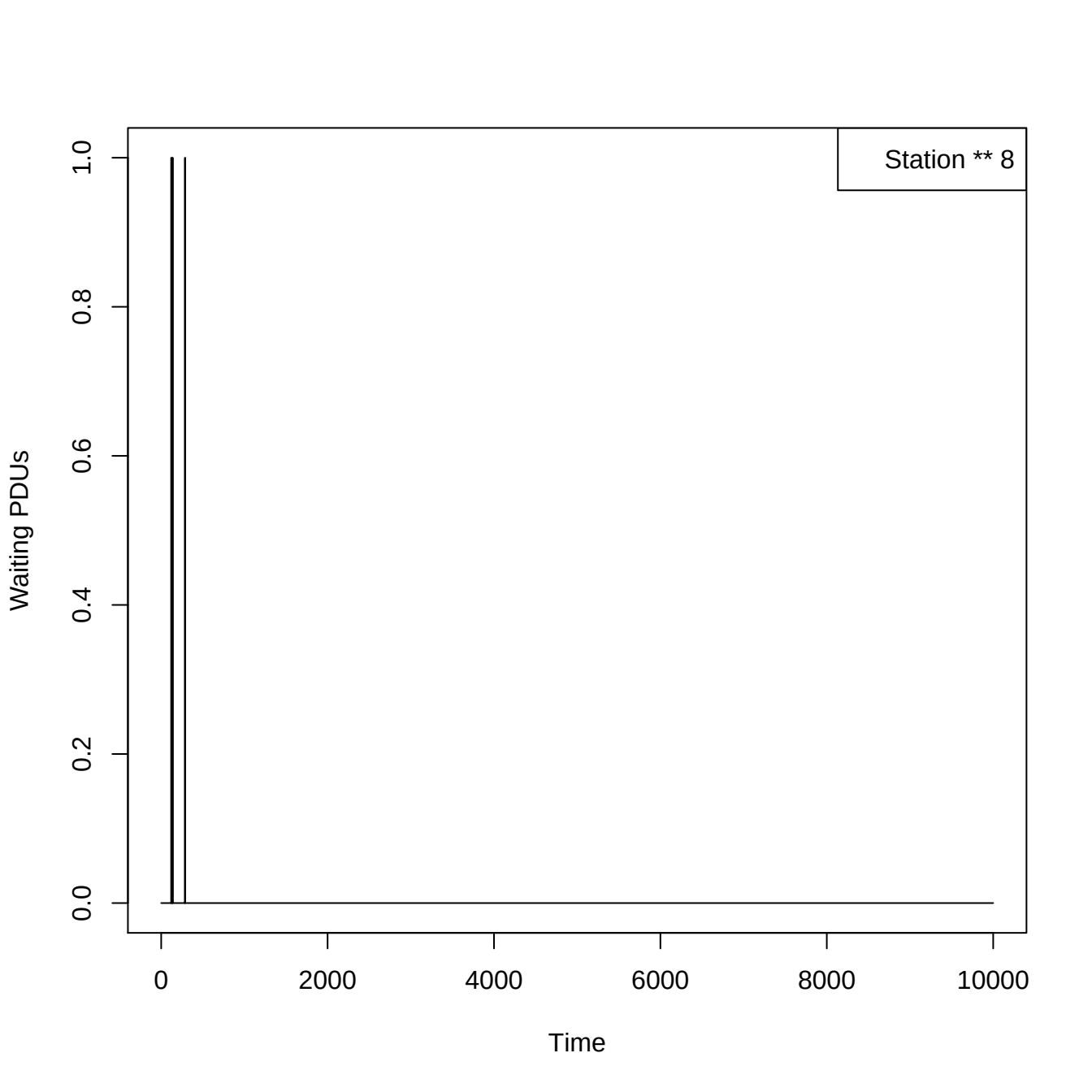
2.69%
1 PDU


Station ** 8
Waiting PDUs
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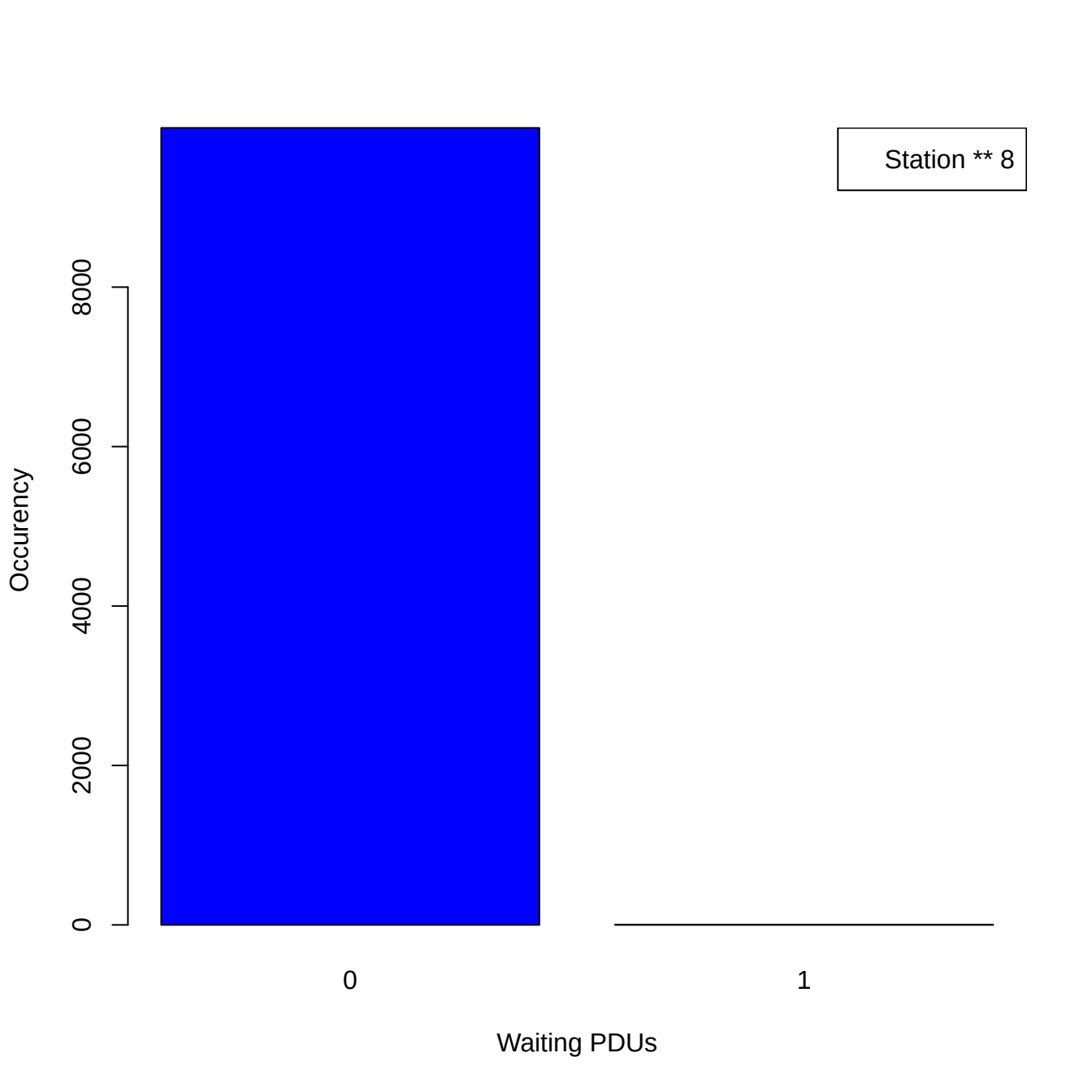
0.8
1.0
0
2000
4000
6000
8000
10000
Time


Station ** 8
Occurency
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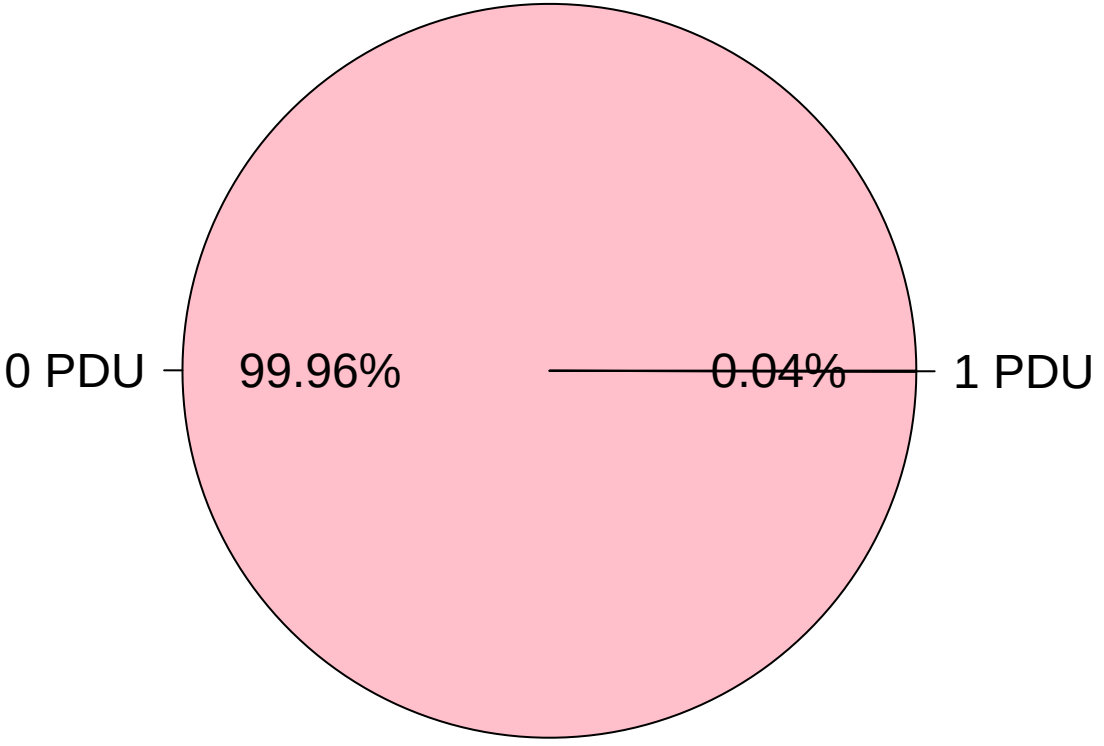
2000
4000
6000
8000
0
1
Waiting PDUs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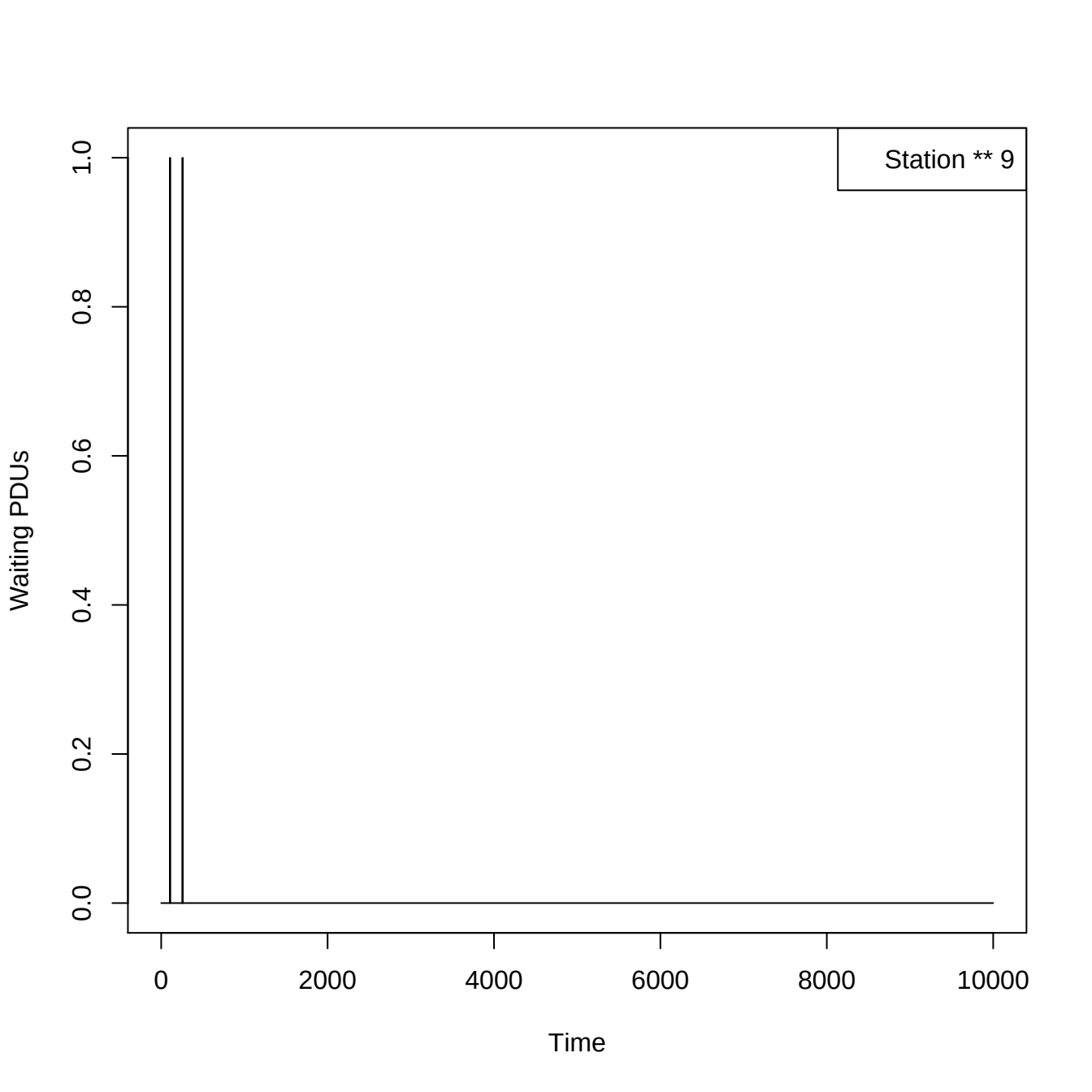
0.04%
1 PDU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Waiting PDUs
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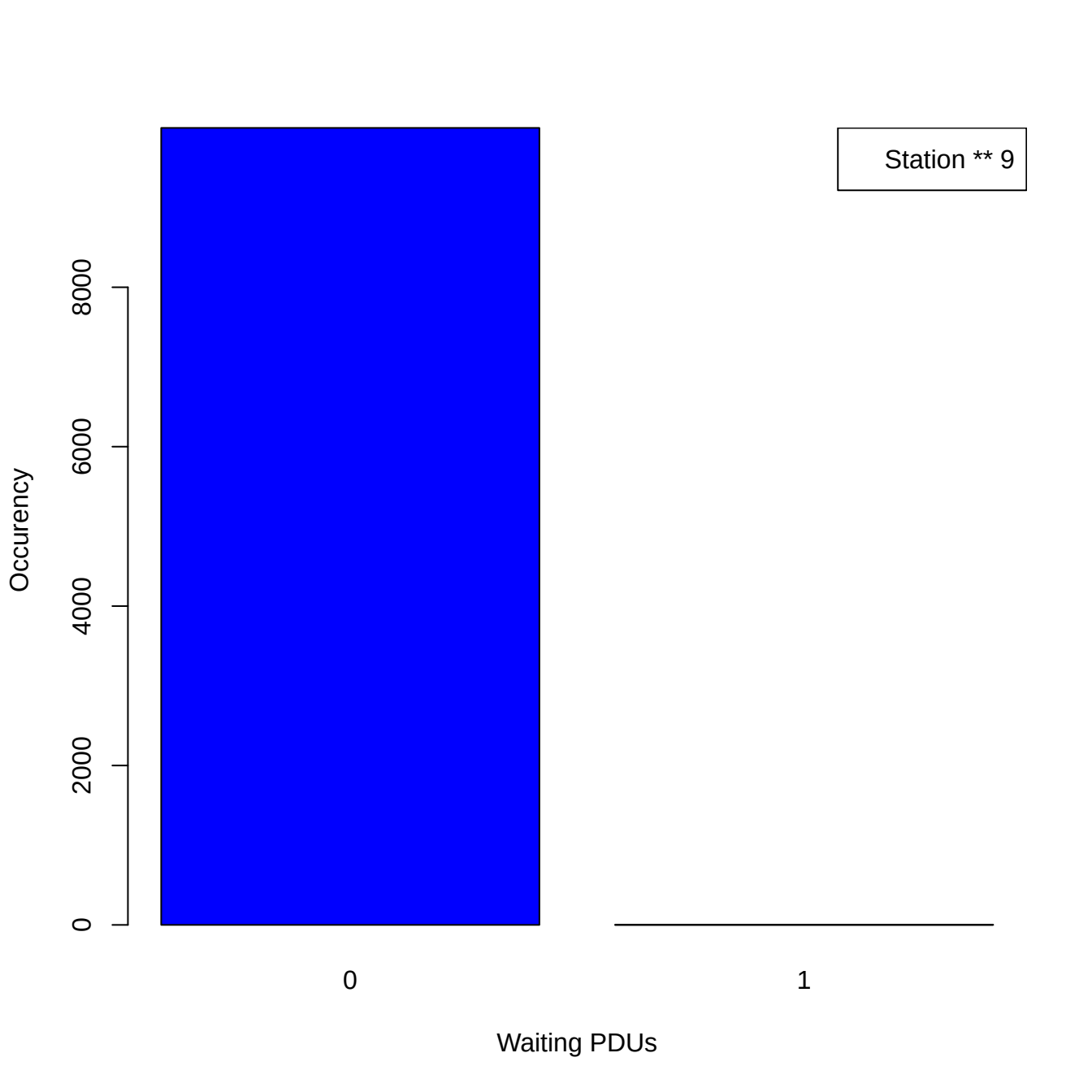
0.8
1.0
0
2000
4000
6000
8000
10000
Time


Station ** 9
Occurency
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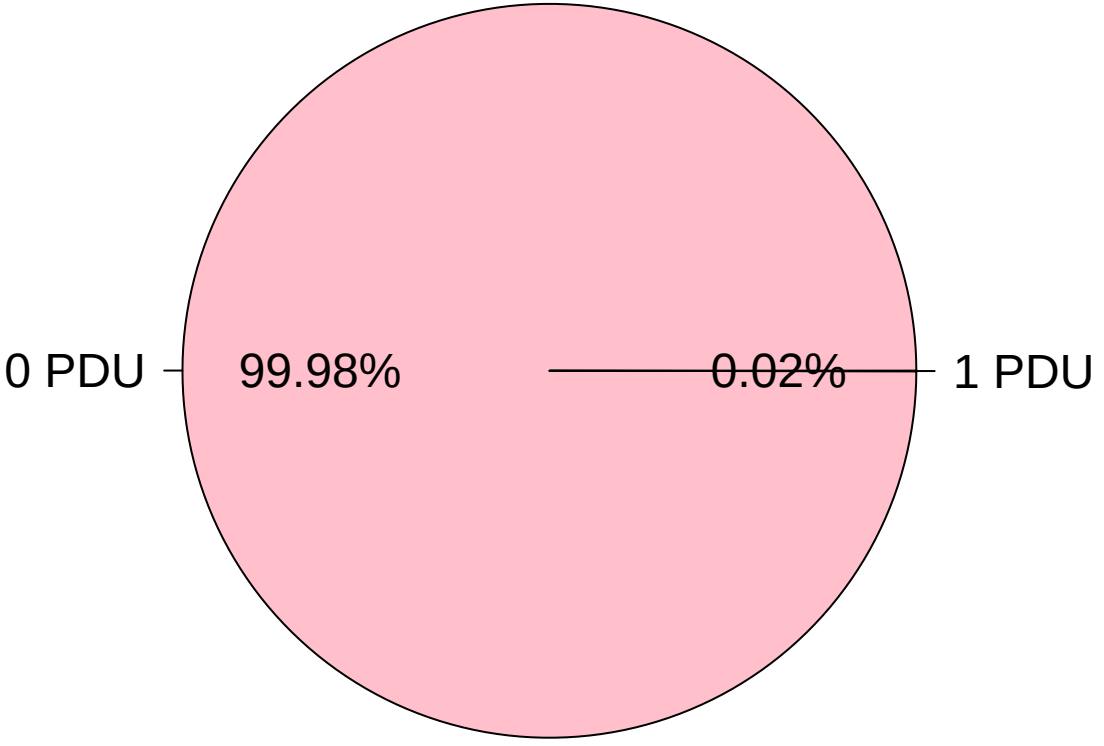
Waiting PDUs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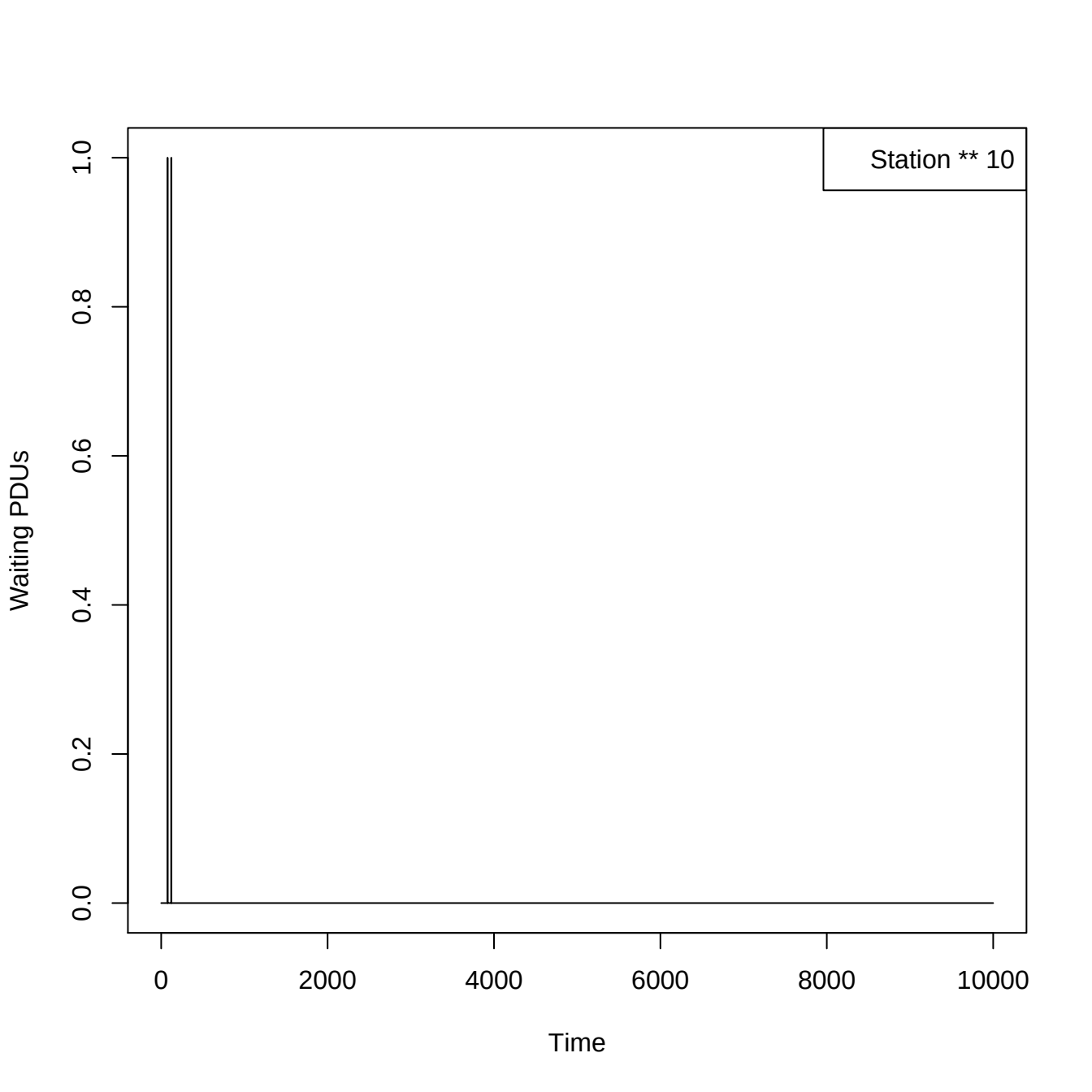
0.02%
1 PDU


Station ** 10
Waiting PDUs
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6000
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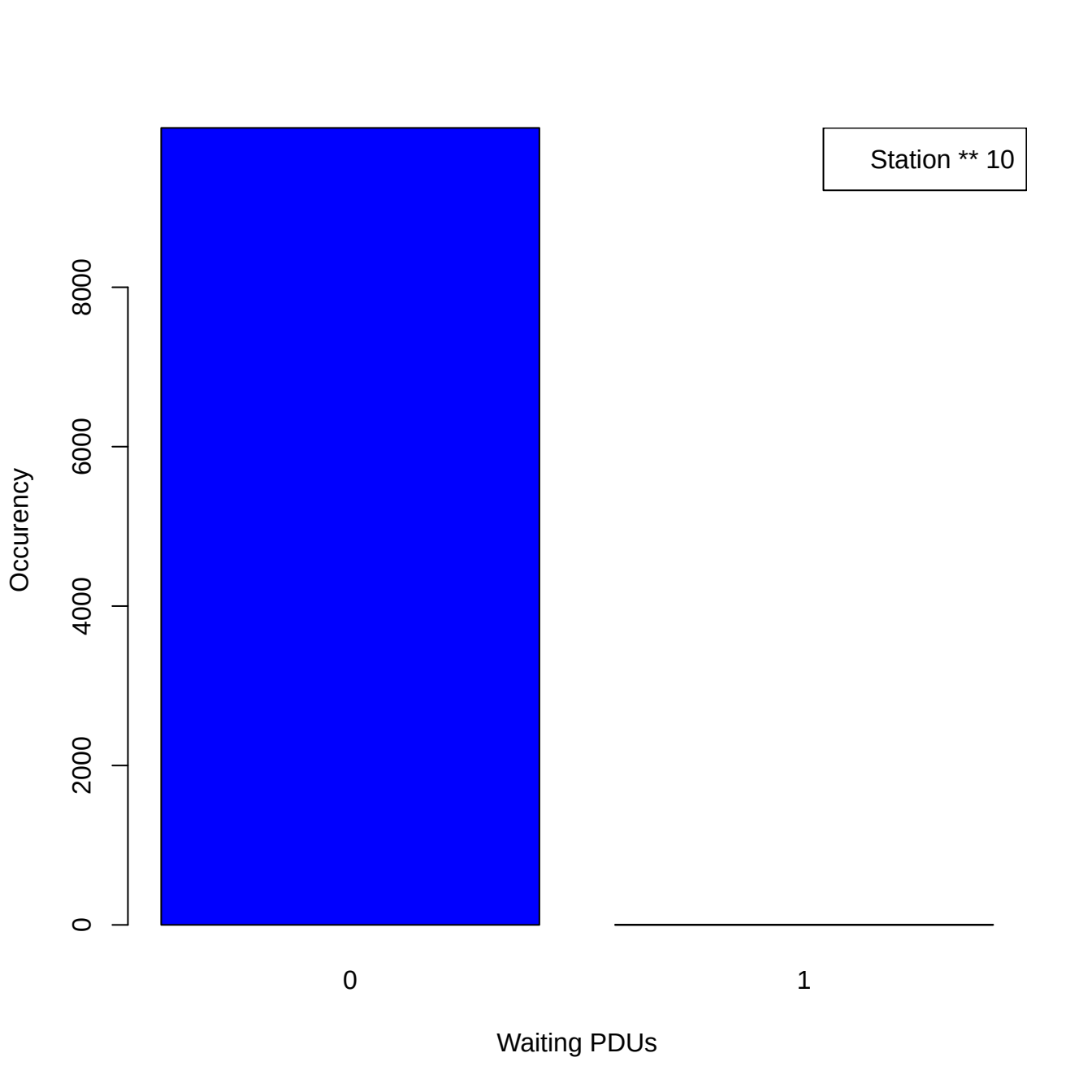
10000
Time


Station ** 10
Occurency
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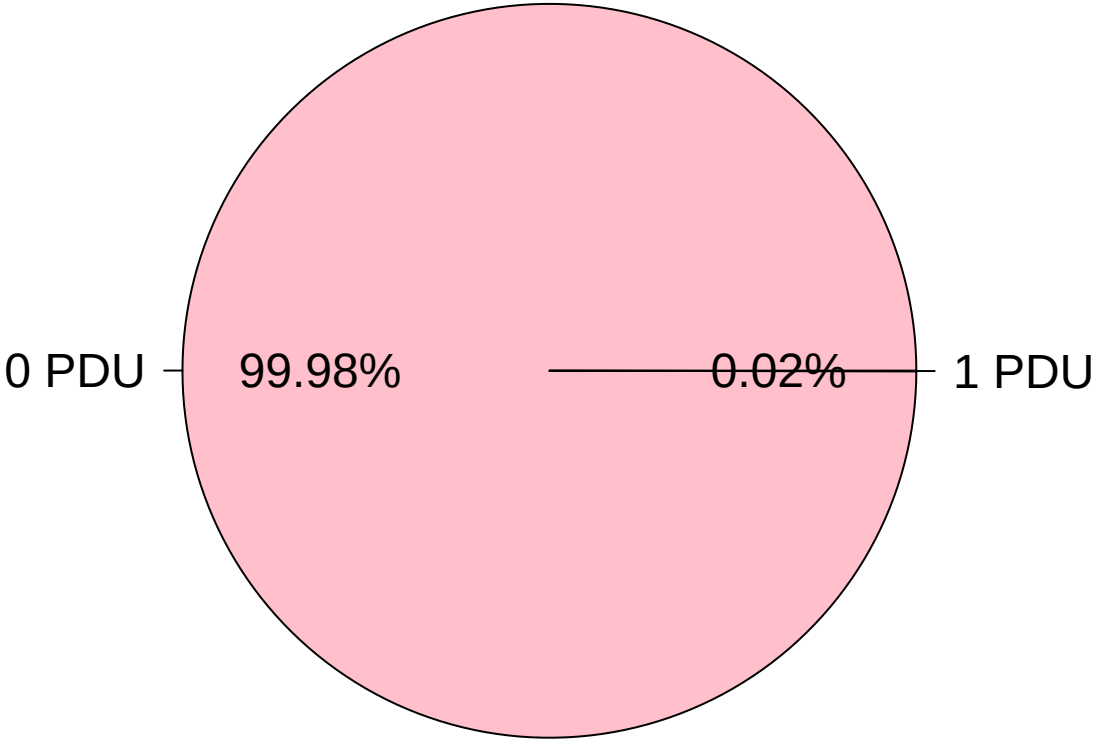
Waiting PDUs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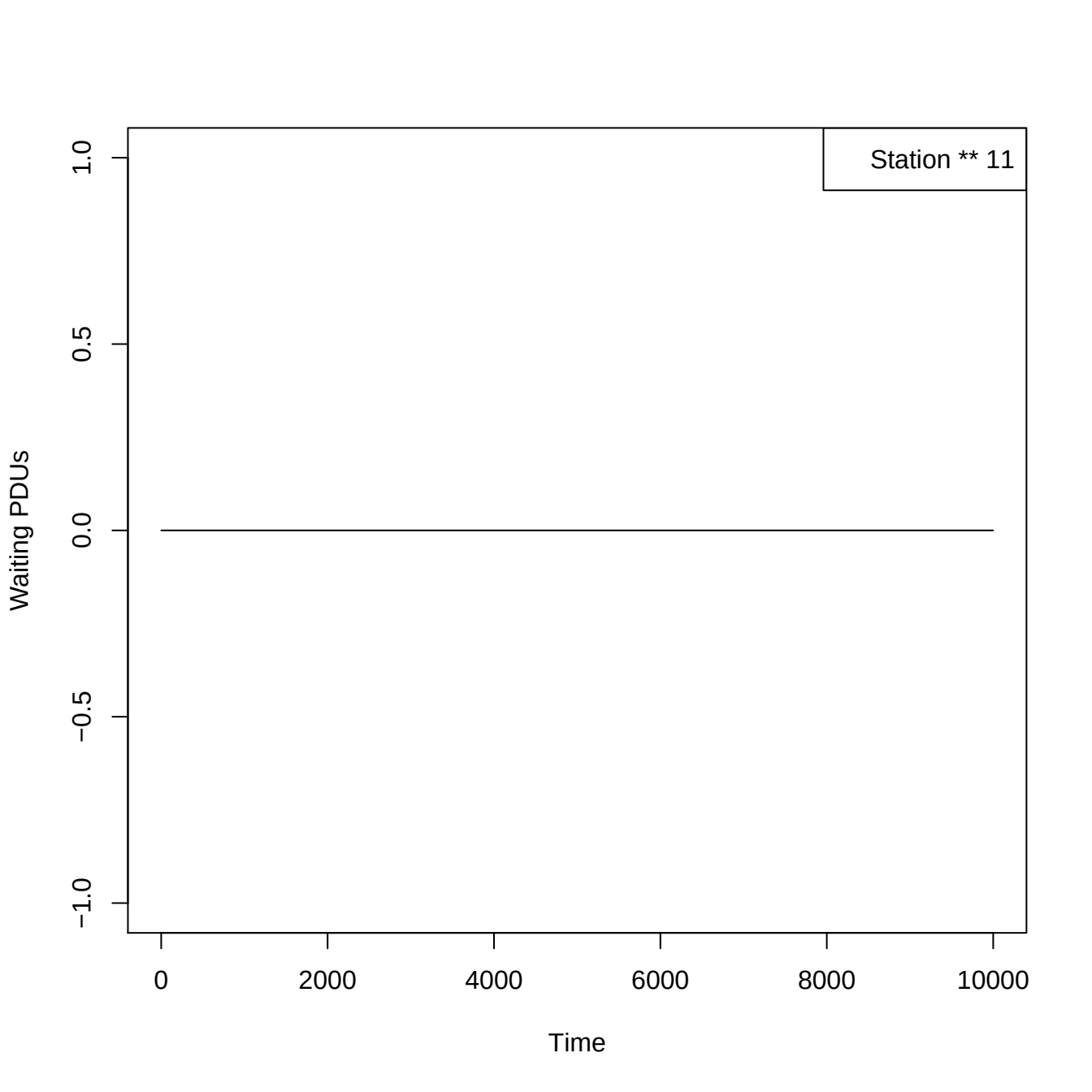
99.98%
0.02%
1 PDU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0
2000
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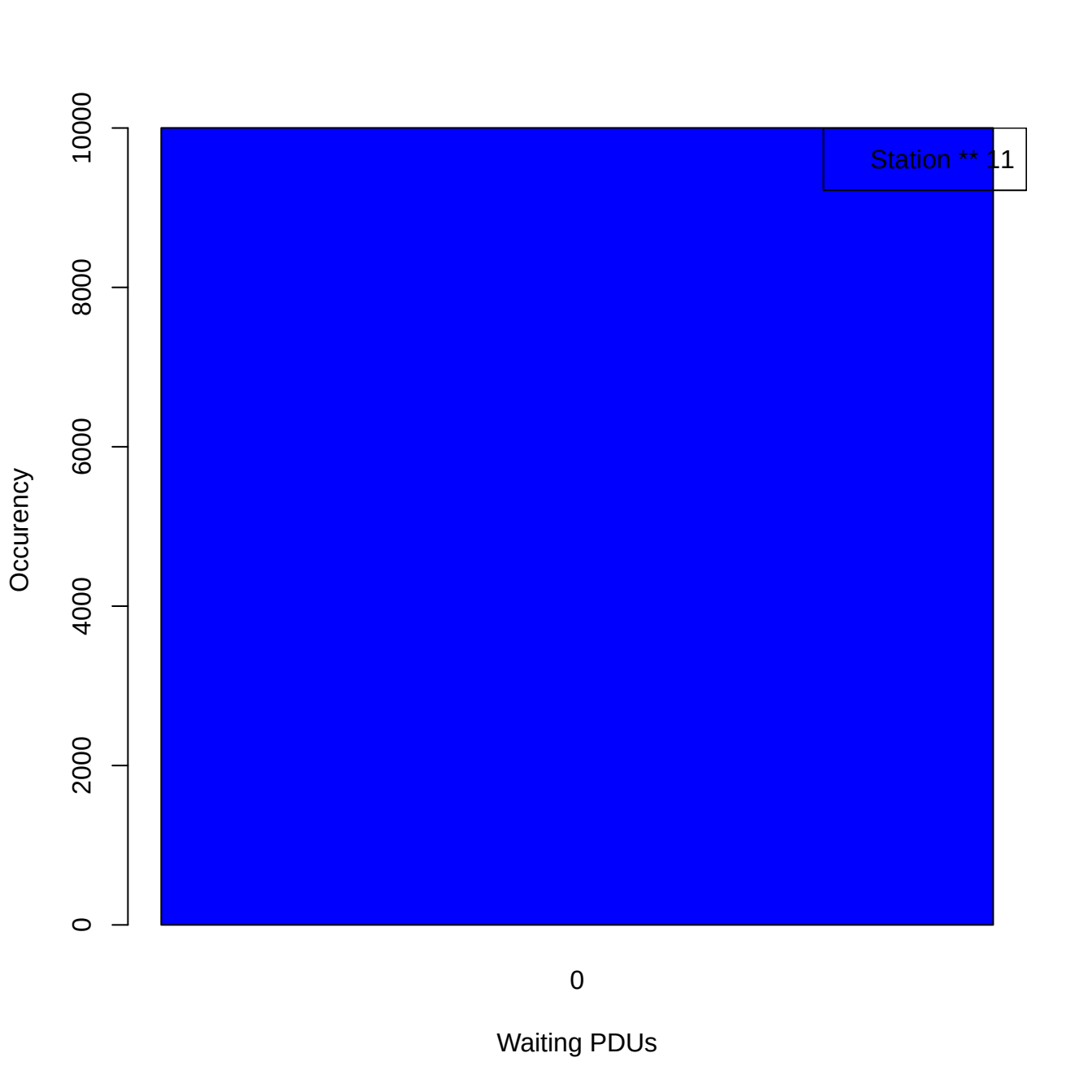
6000
8000
10000
Time


Station ** 11
Occurency
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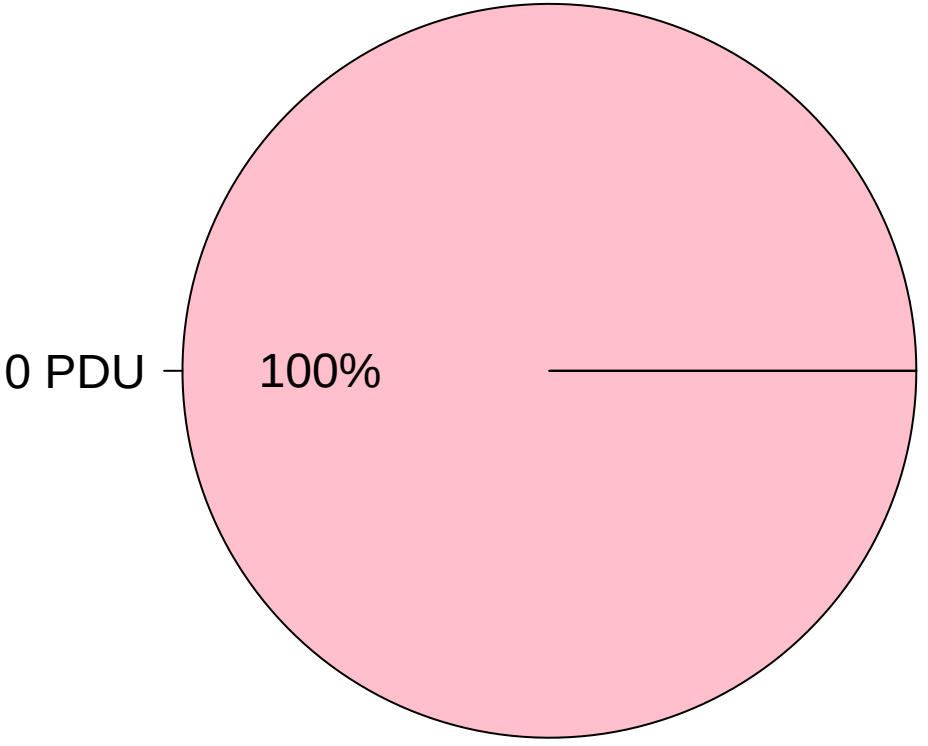
6000
8000
10000
0
Waiting PDUs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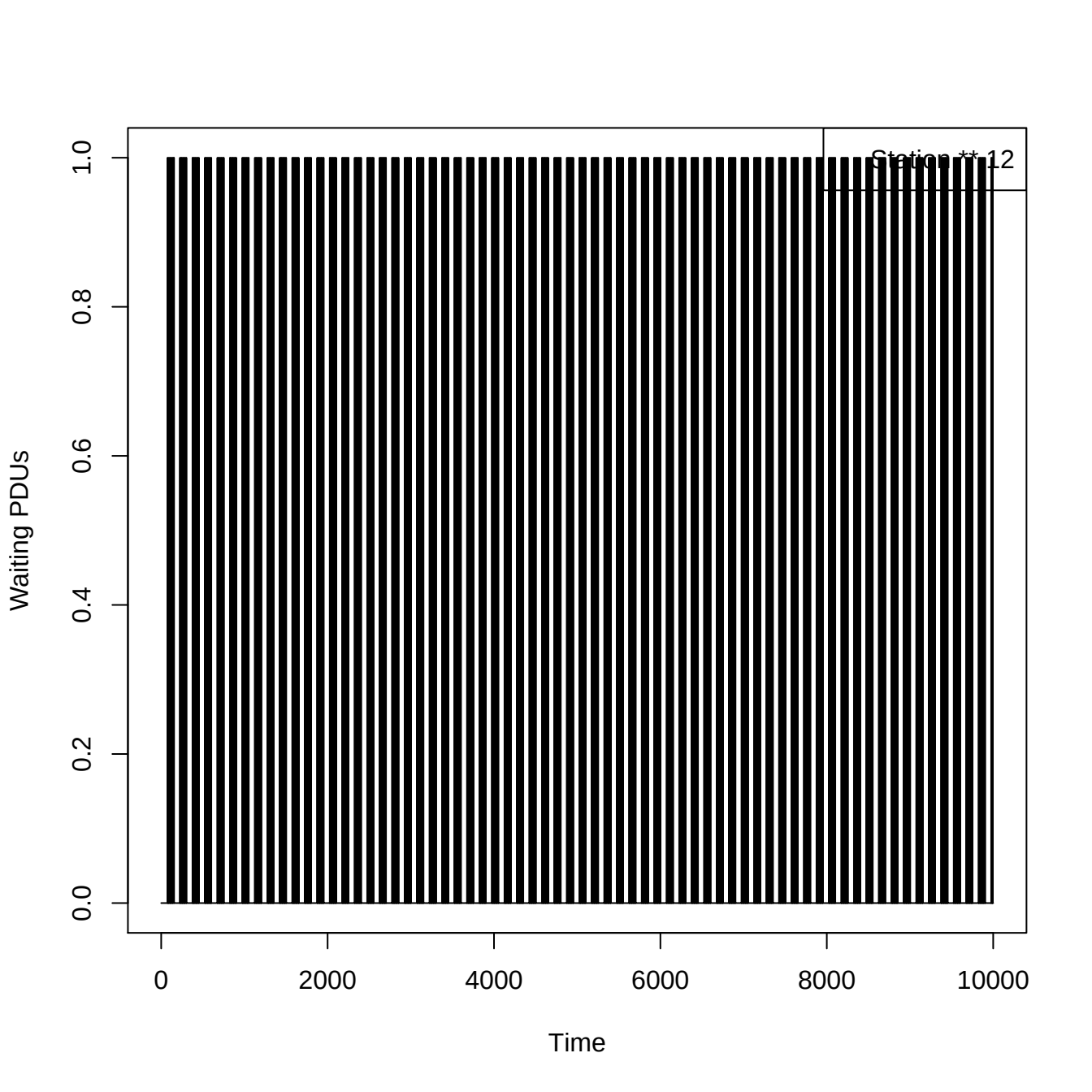
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Waiting PDUs
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0.8
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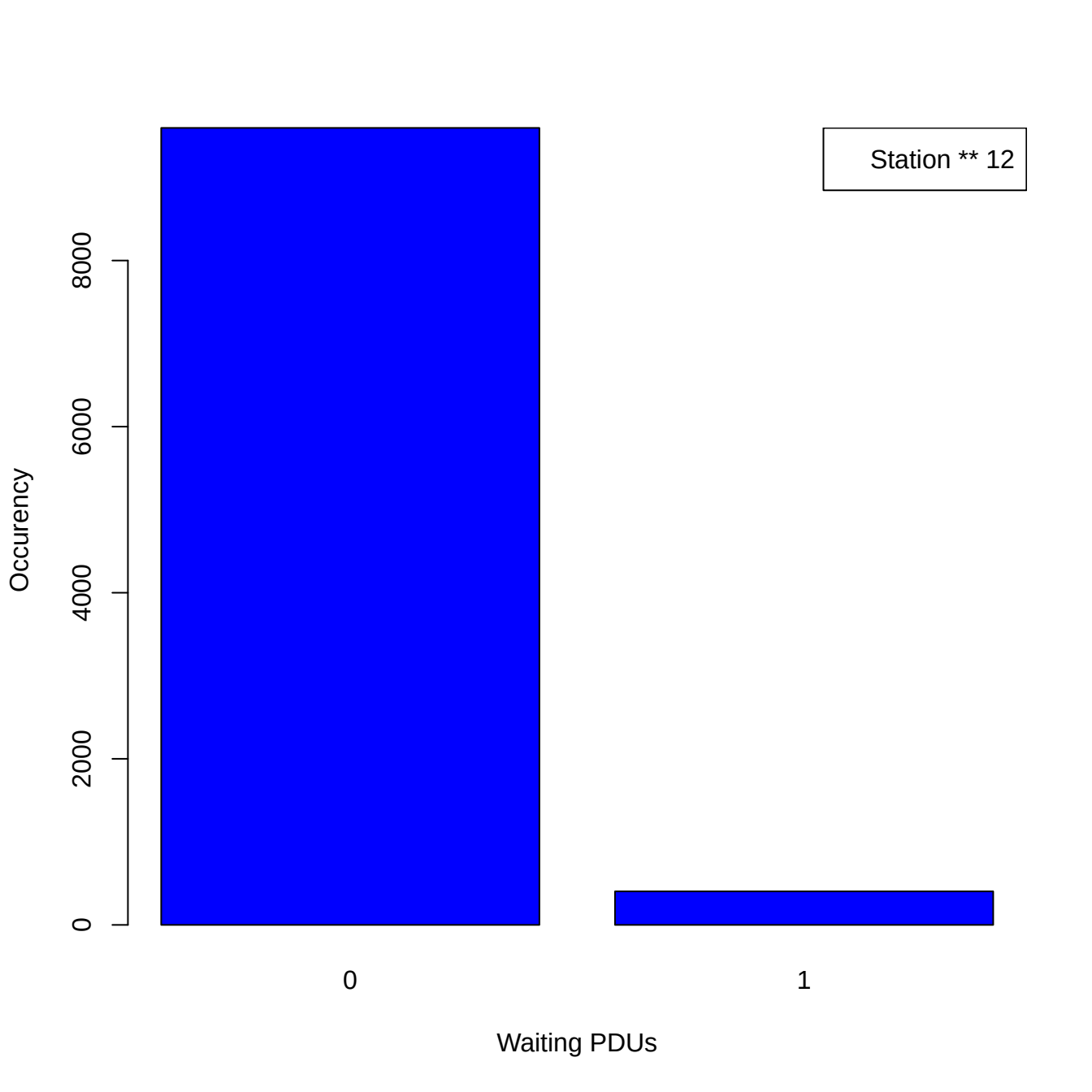
2000
4000
6000
8000
10000
Time


Station ** 12
Occurency
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6000
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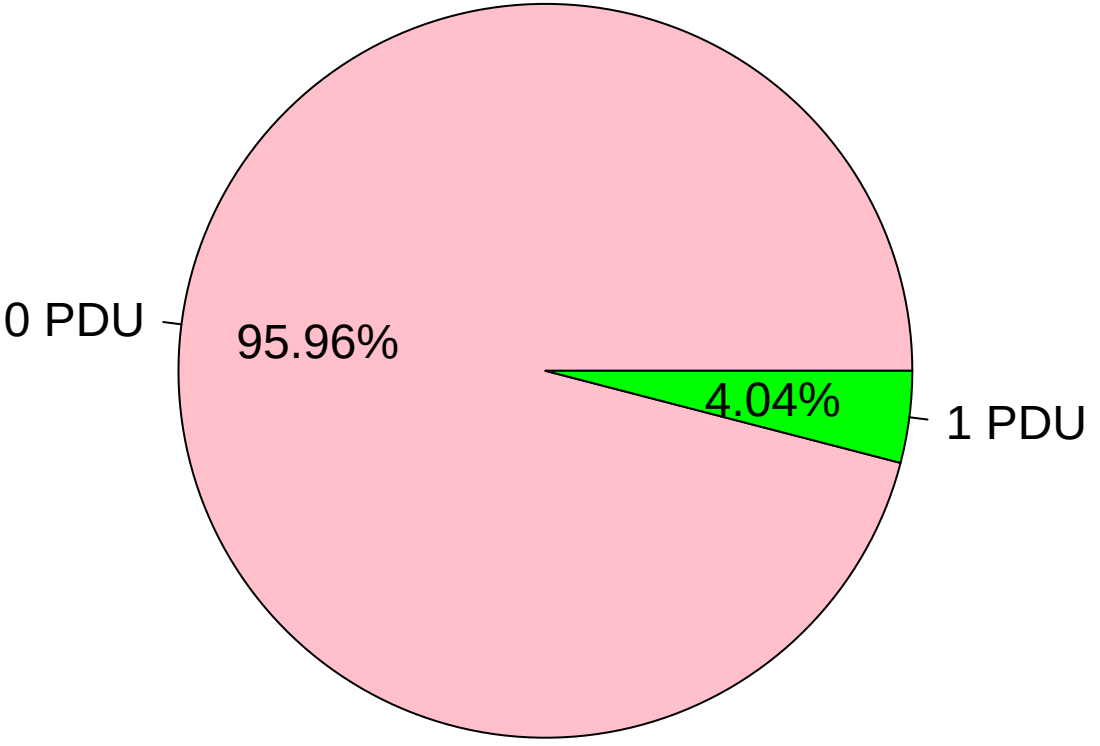
0
1
Waiting PDUs


0 PDU
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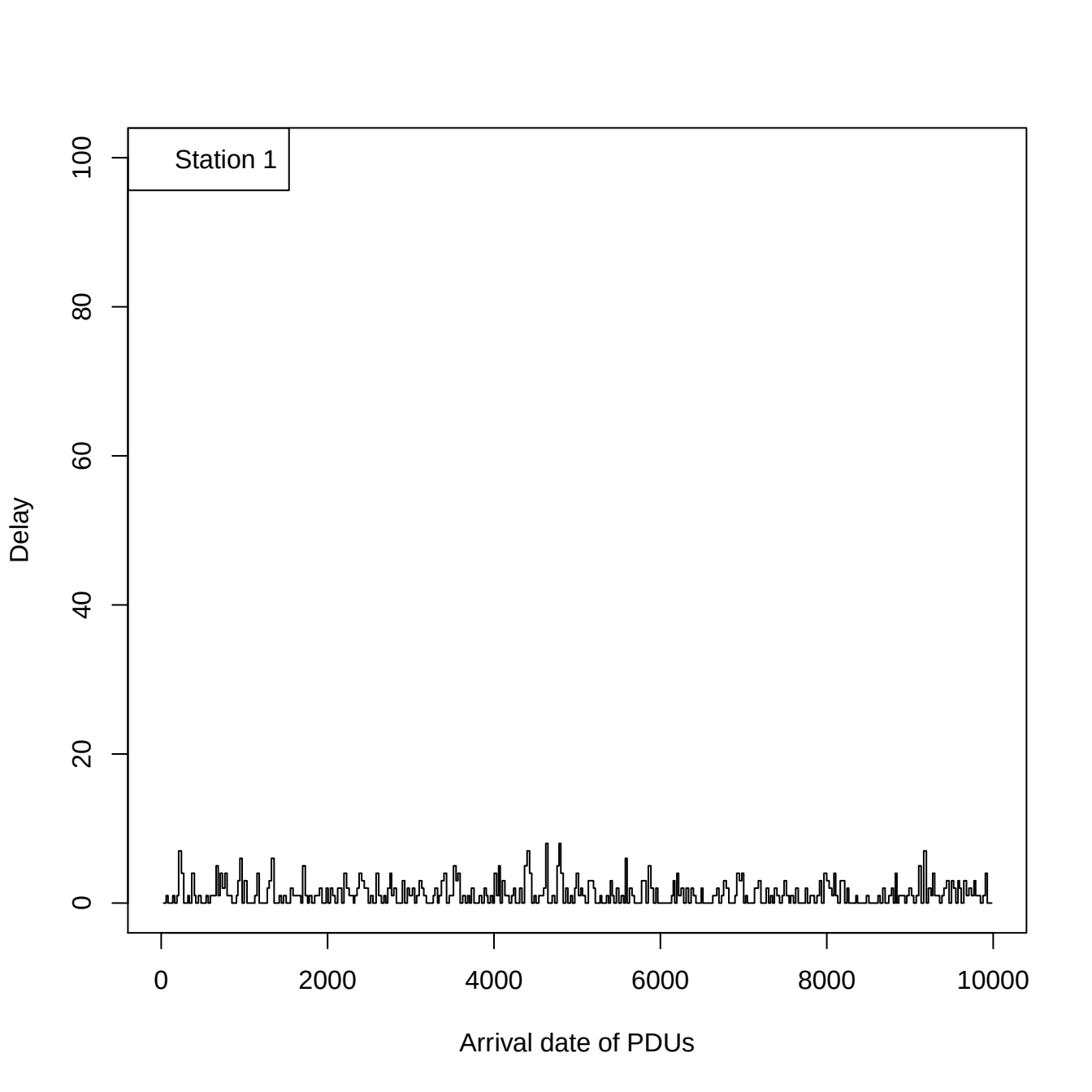
4.04%
1 PDU


Station 1
Delay
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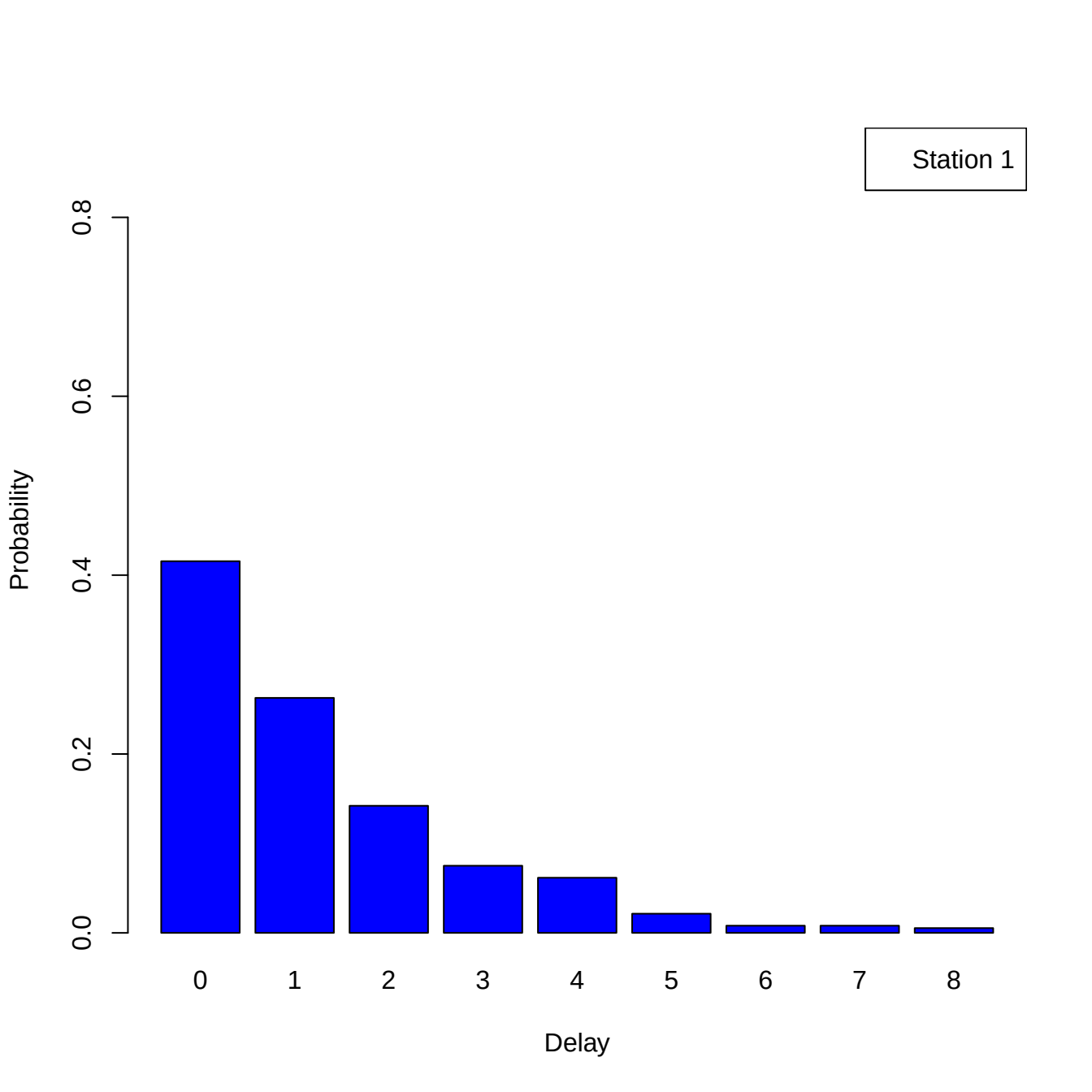
80
100
0
2000
4000
6000
8000
10000
Arrival date of PDUs


Station 1
Probability
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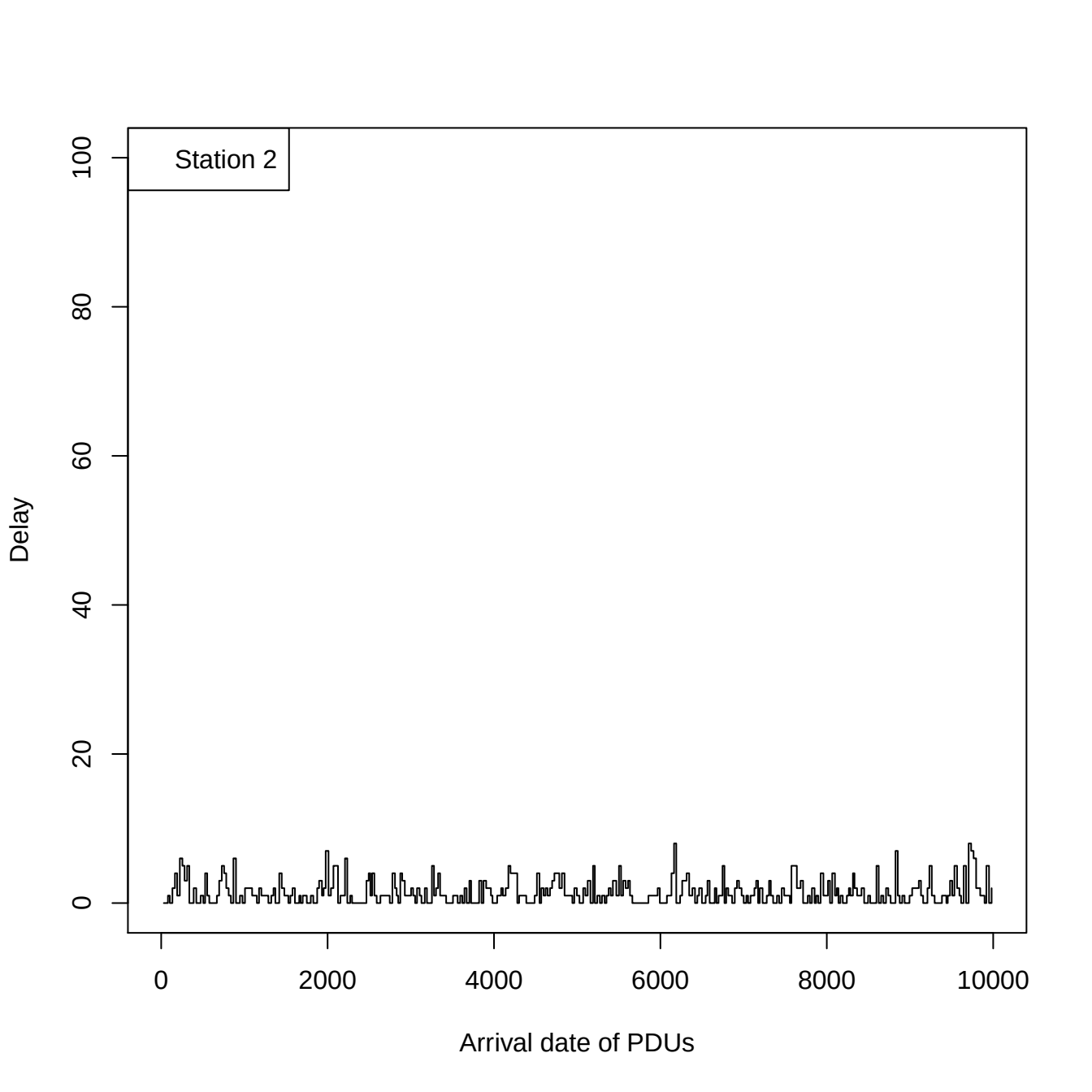
7
8
Delay


Station 2
Delay
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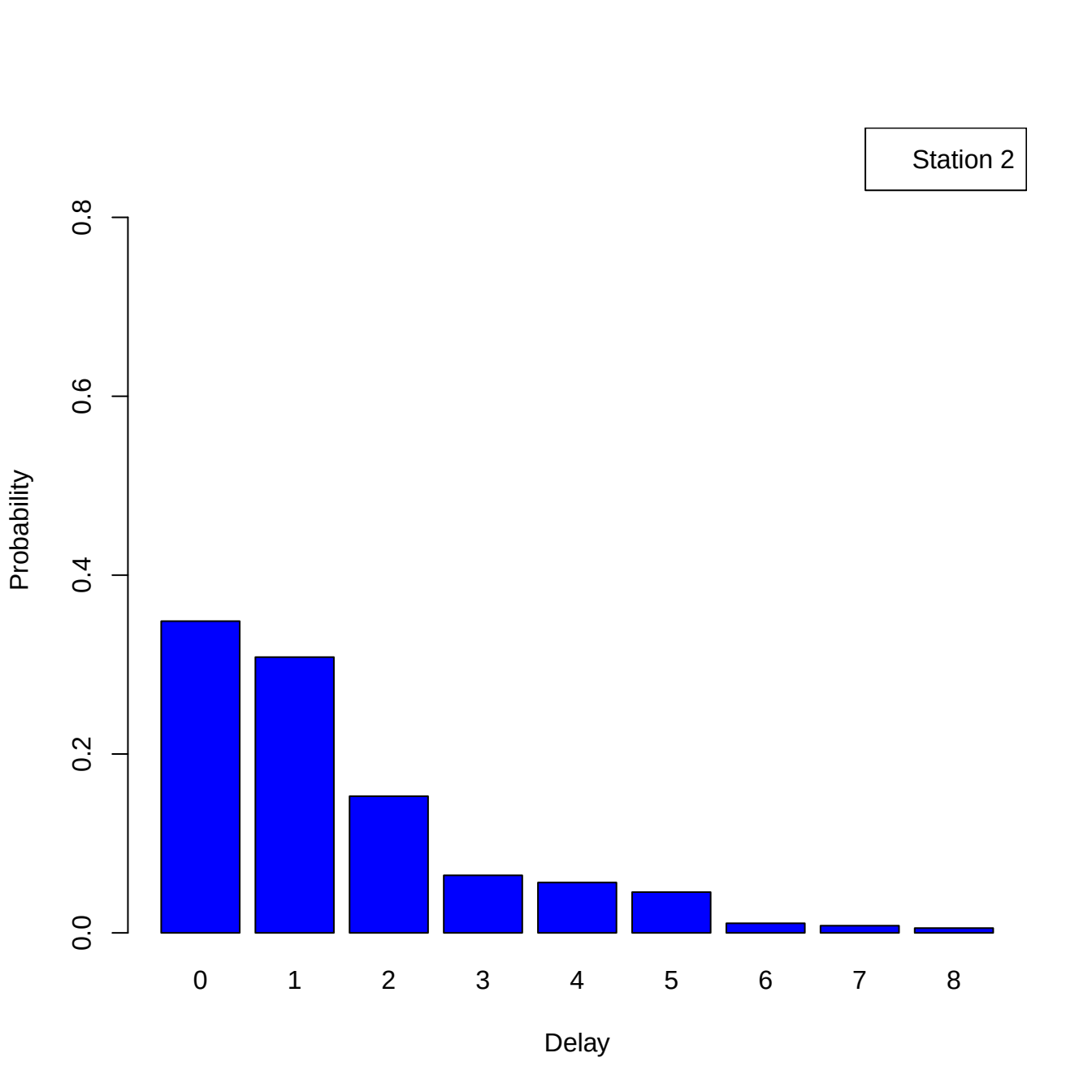
8000
10000
Arrival date of PDUs


Station 2
Probability
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0.4
0.6
0.8
0
1
2
3
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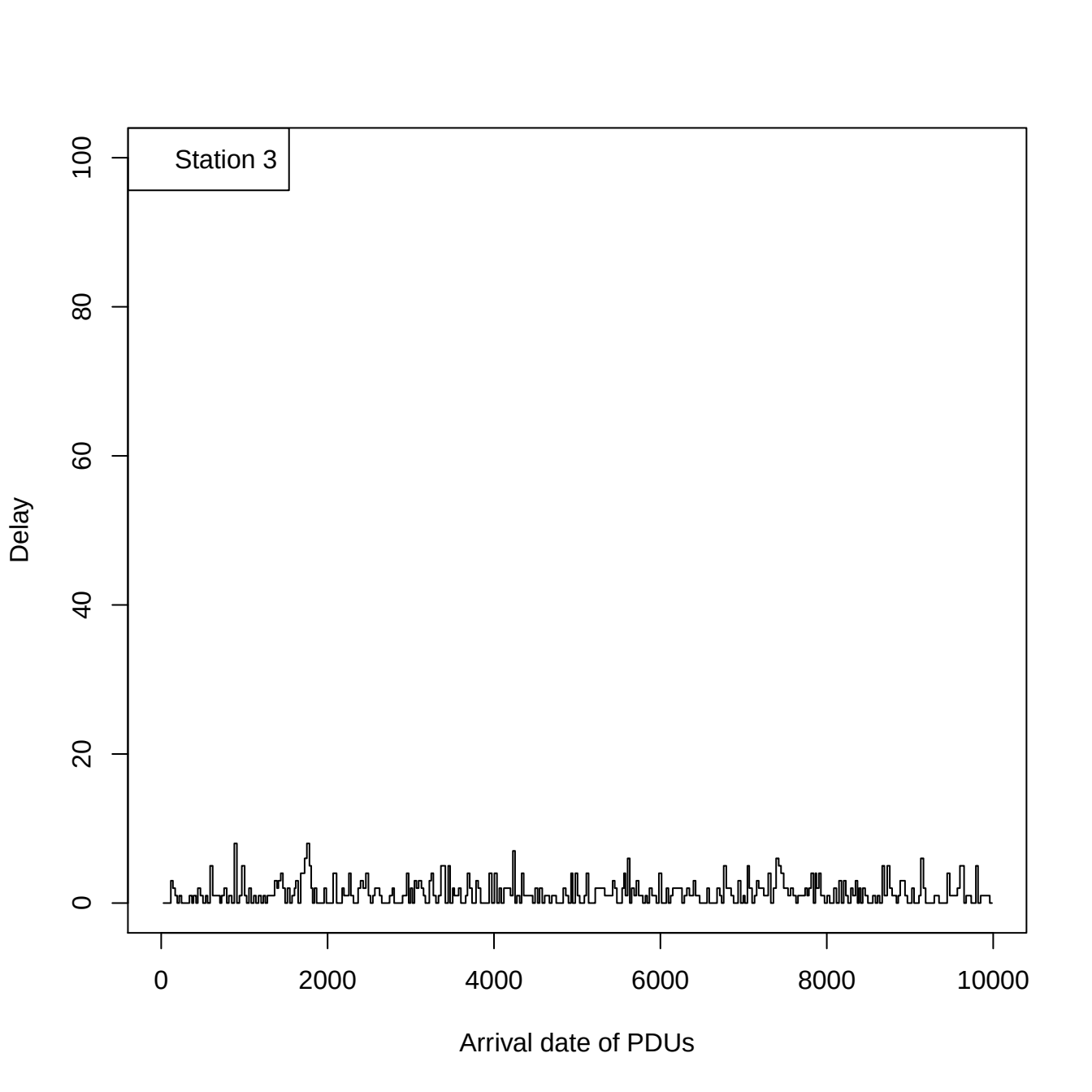
6
7
8
Delay


Station 3
Delay
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100
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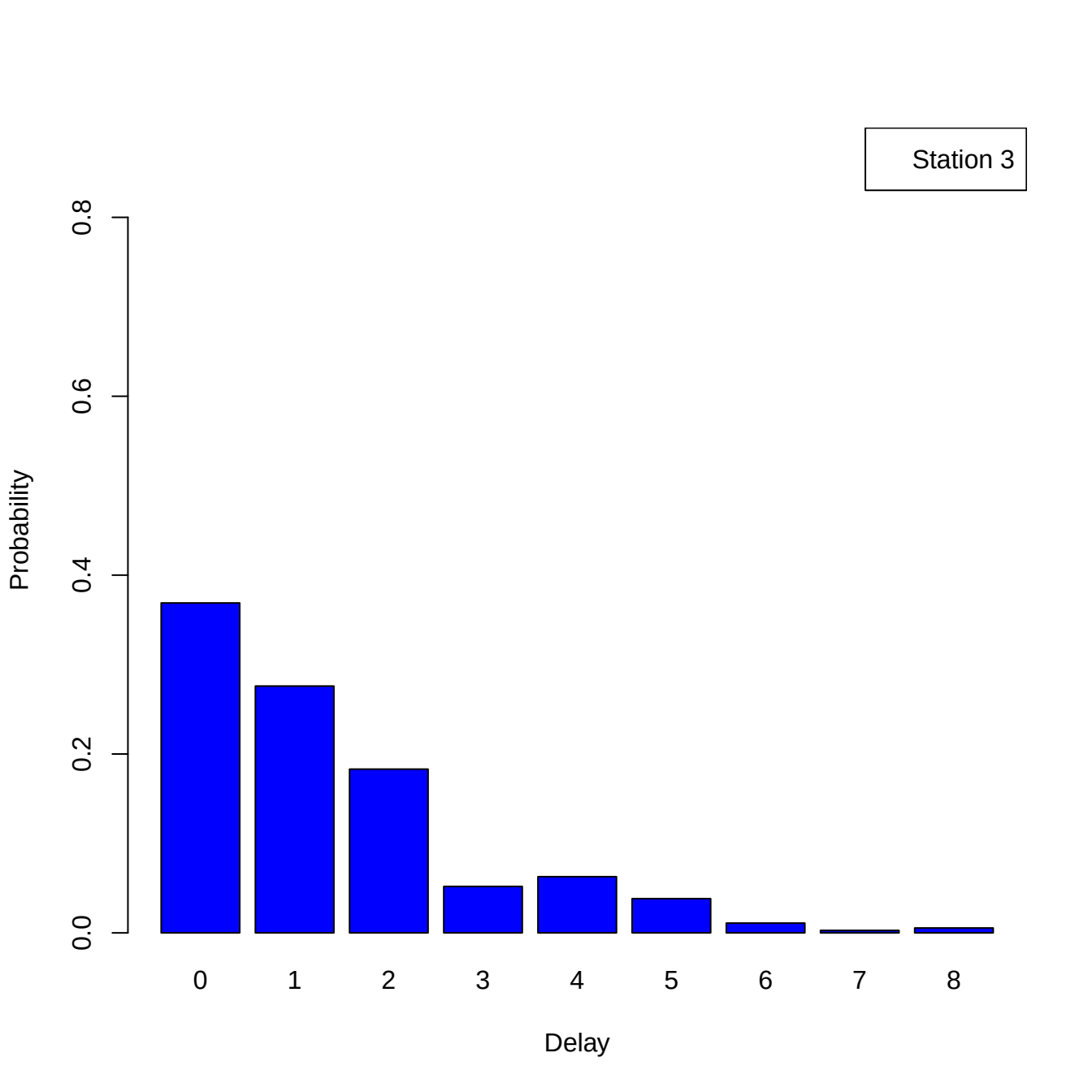
2000
4000
6000
8000
10000
Arrival date of PDUs


Station 3
Probability
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0.2
0.4
0.6
0.8
0
1
2
3
4
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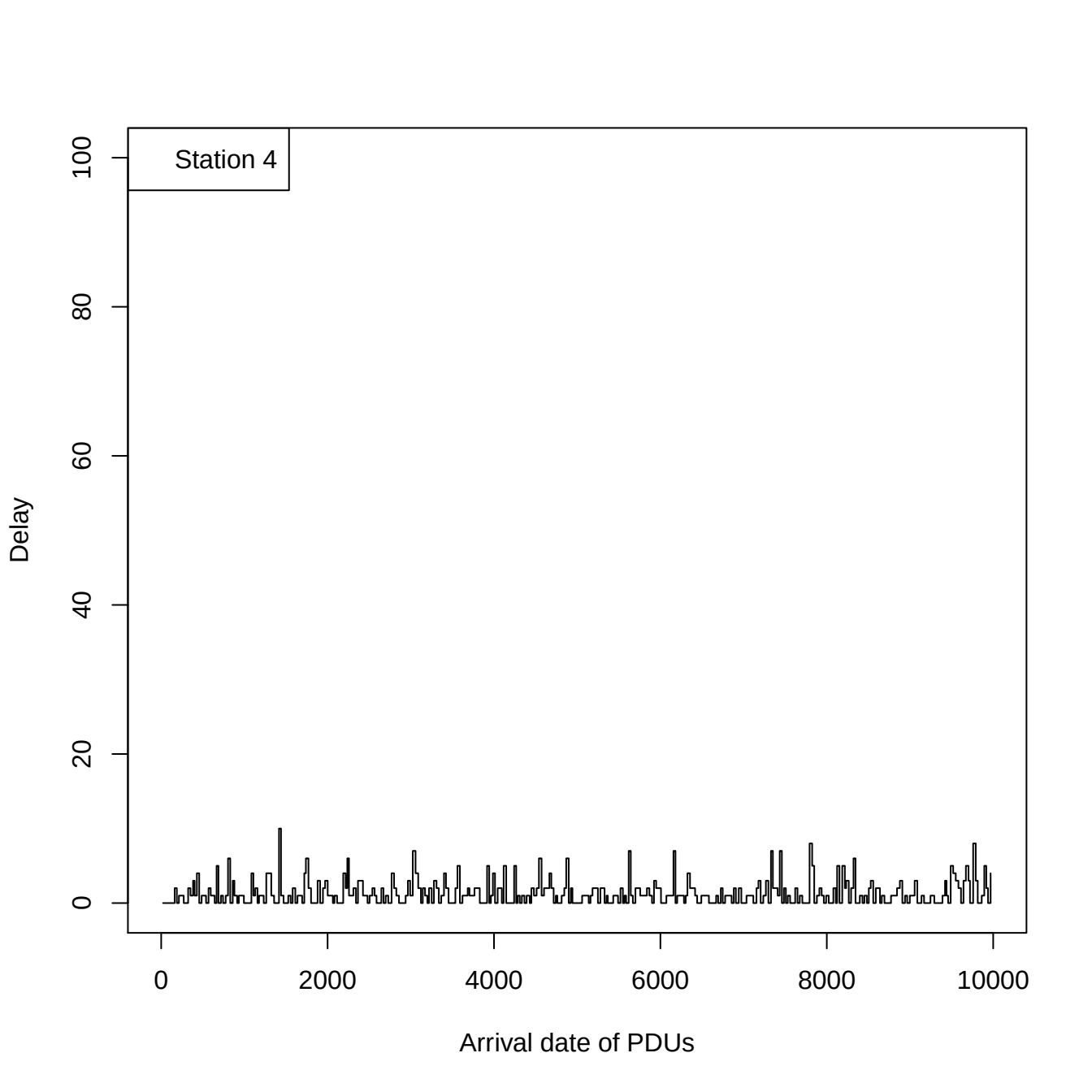
6
7
8
Delay


Station 4
Delay
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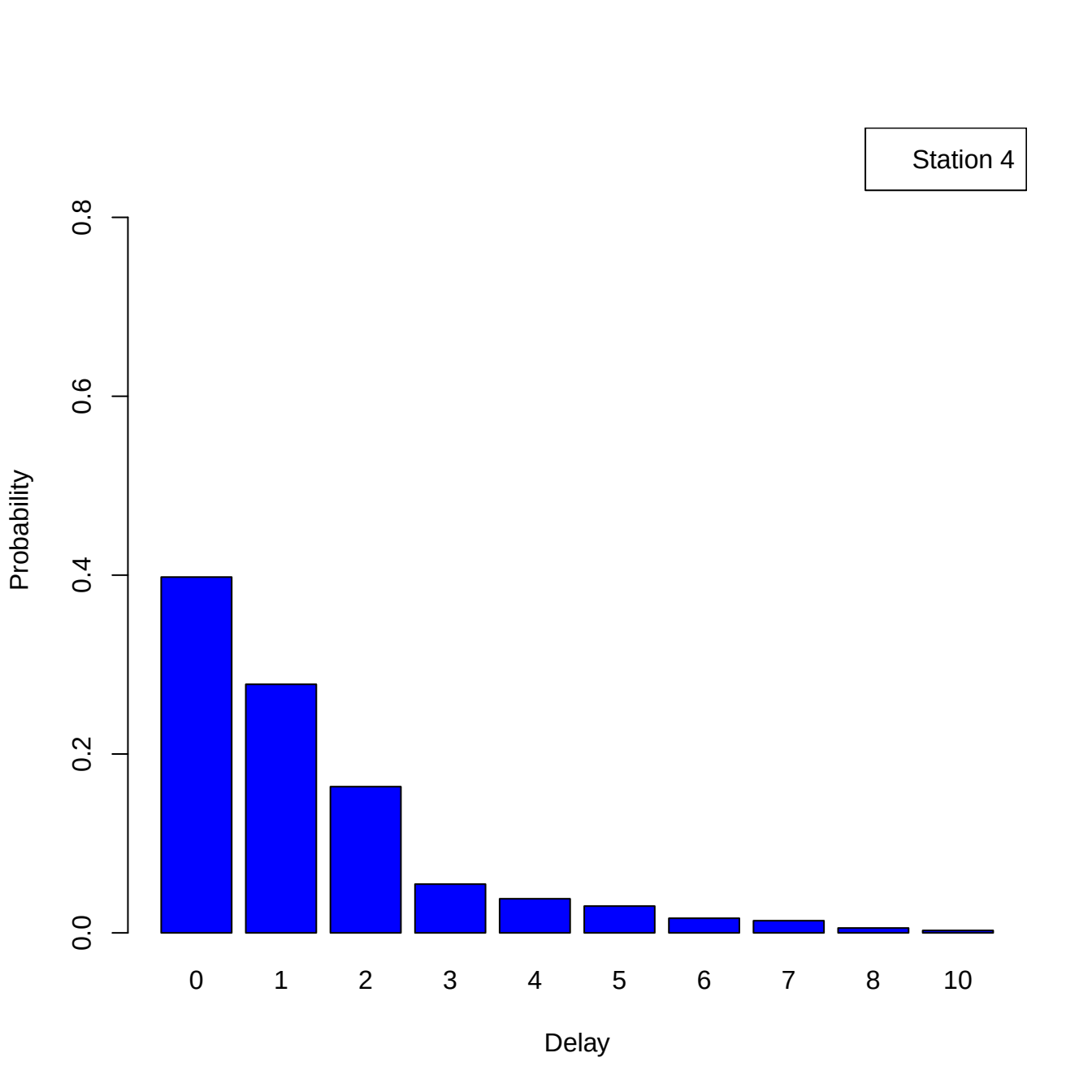
8000
10000
Arrival date of PDUs


Station 4
Probability
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0.4
0.6
0.8
0
1
2
3
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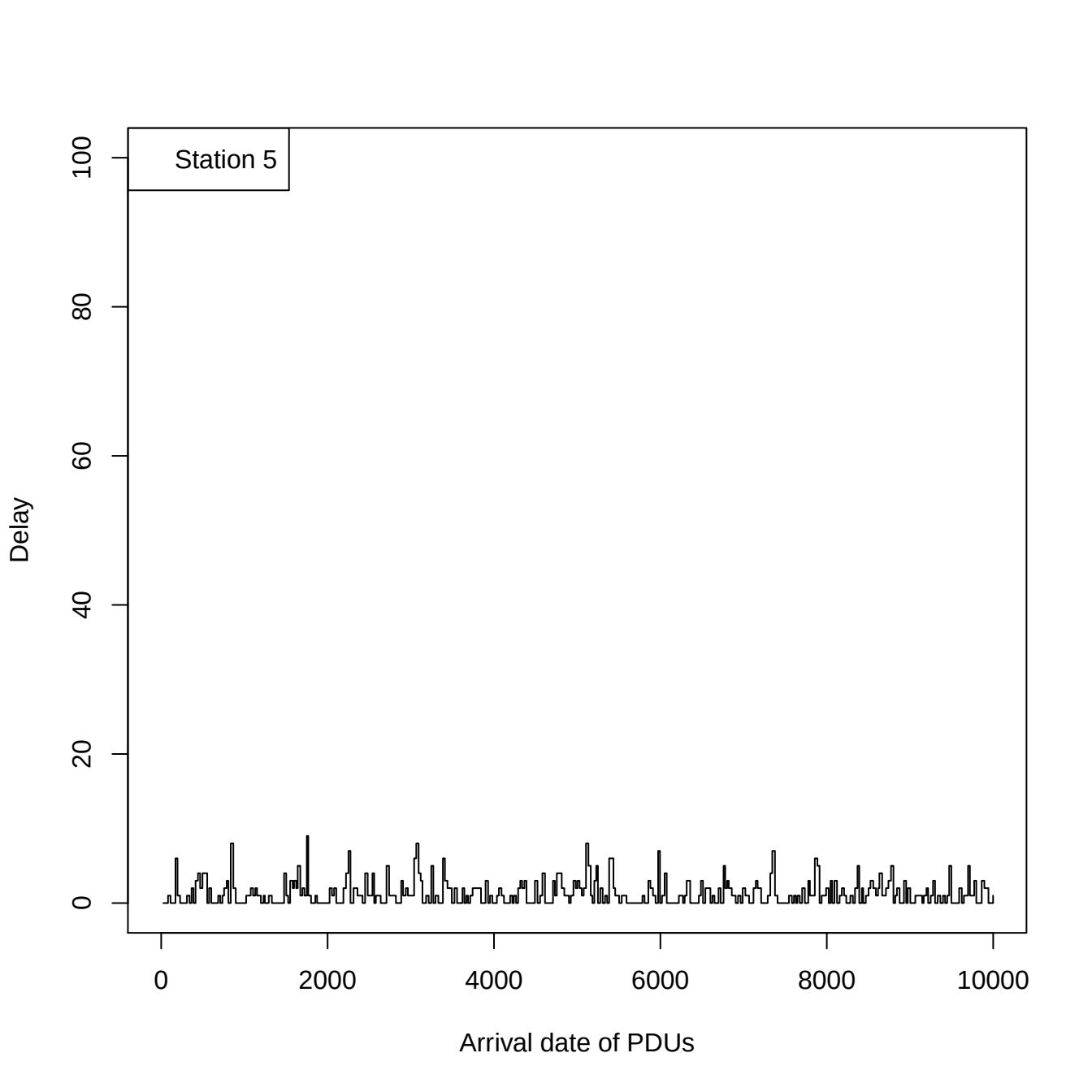
6
7
8
10
Delay


Station 5
Delay
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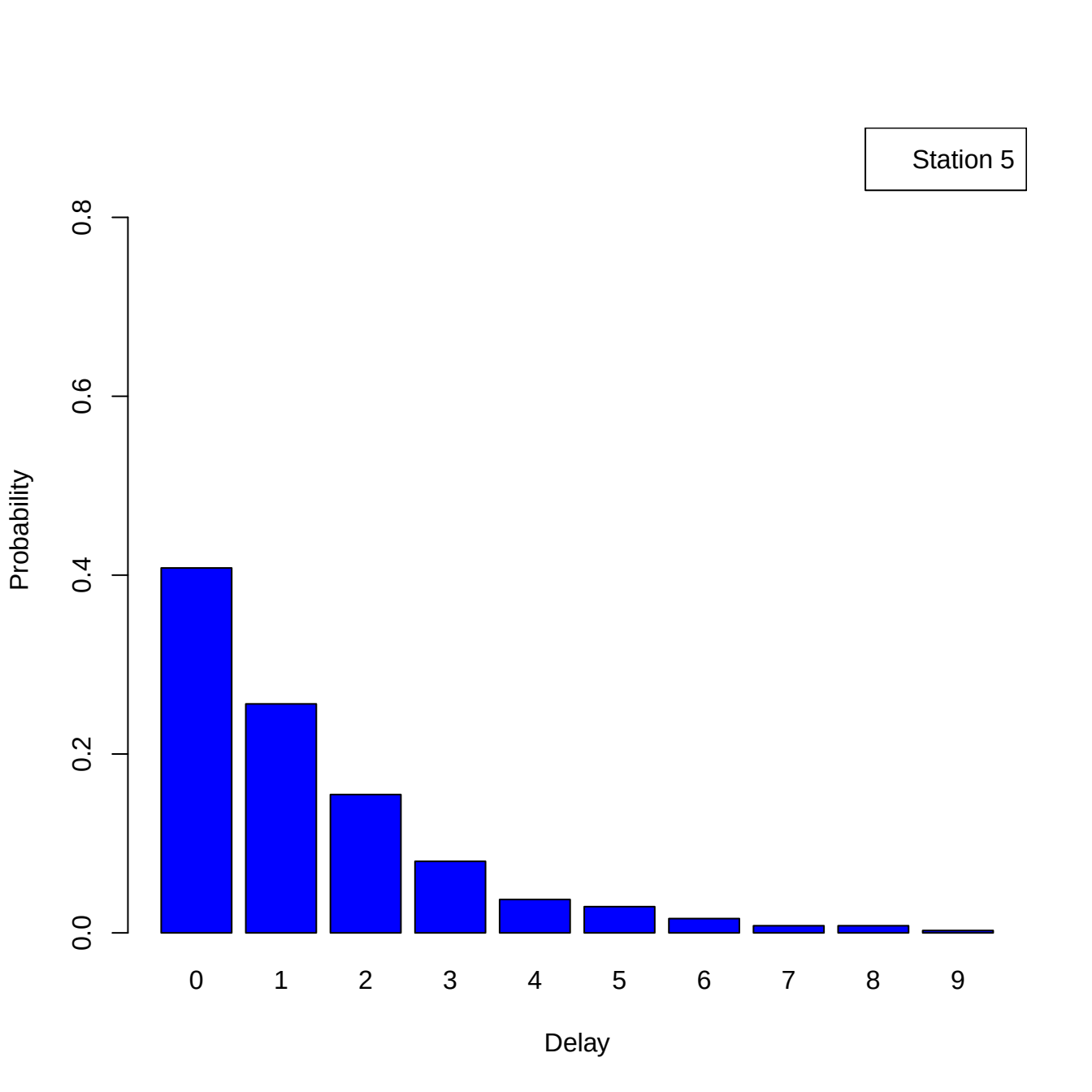
10000
Arrival date of PDUs


Station 5
Probability
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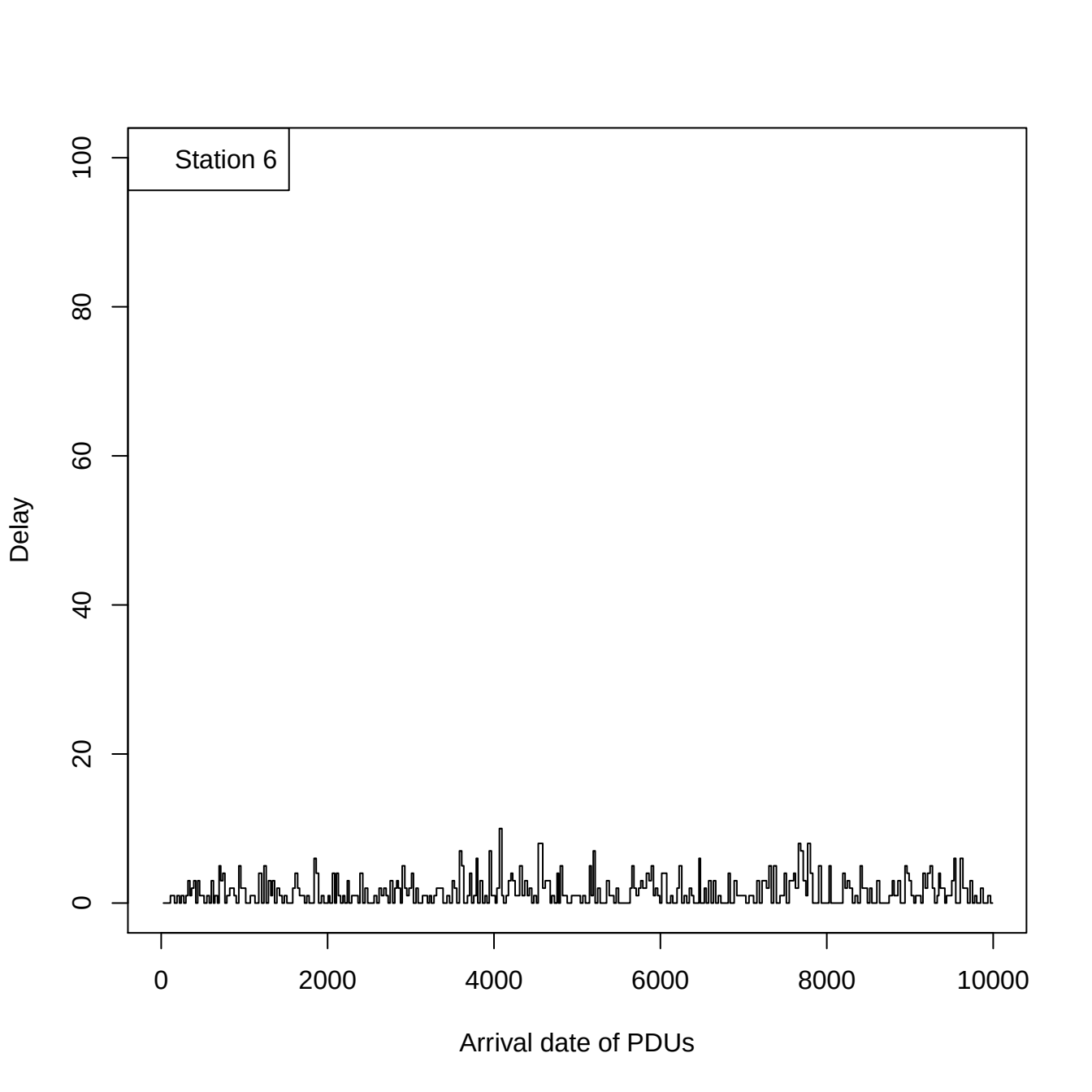
7
8
9
Delay


Station 6
Delay
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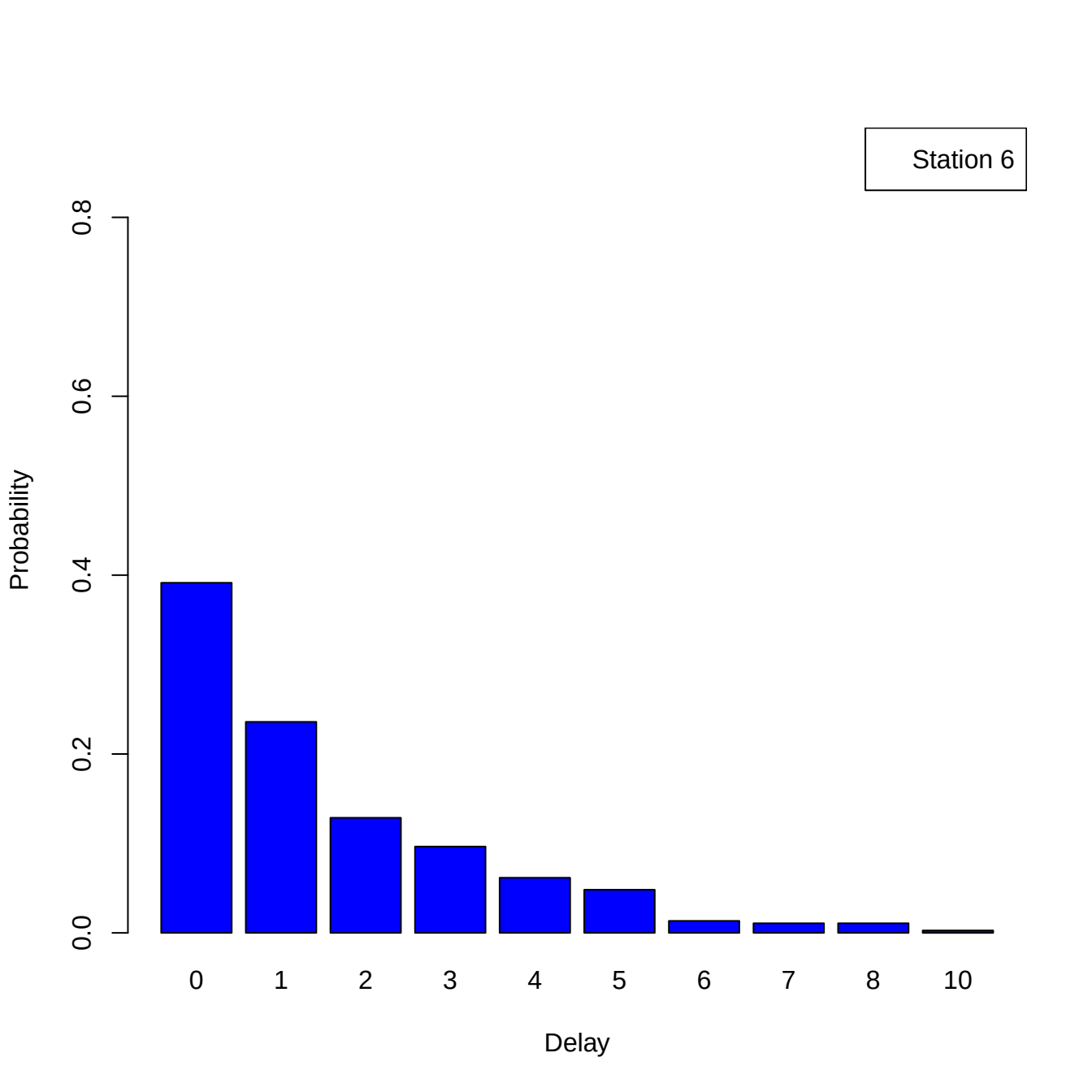
10000
Arrival date of PDUs


Station 6
Probability
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0.8
0
1
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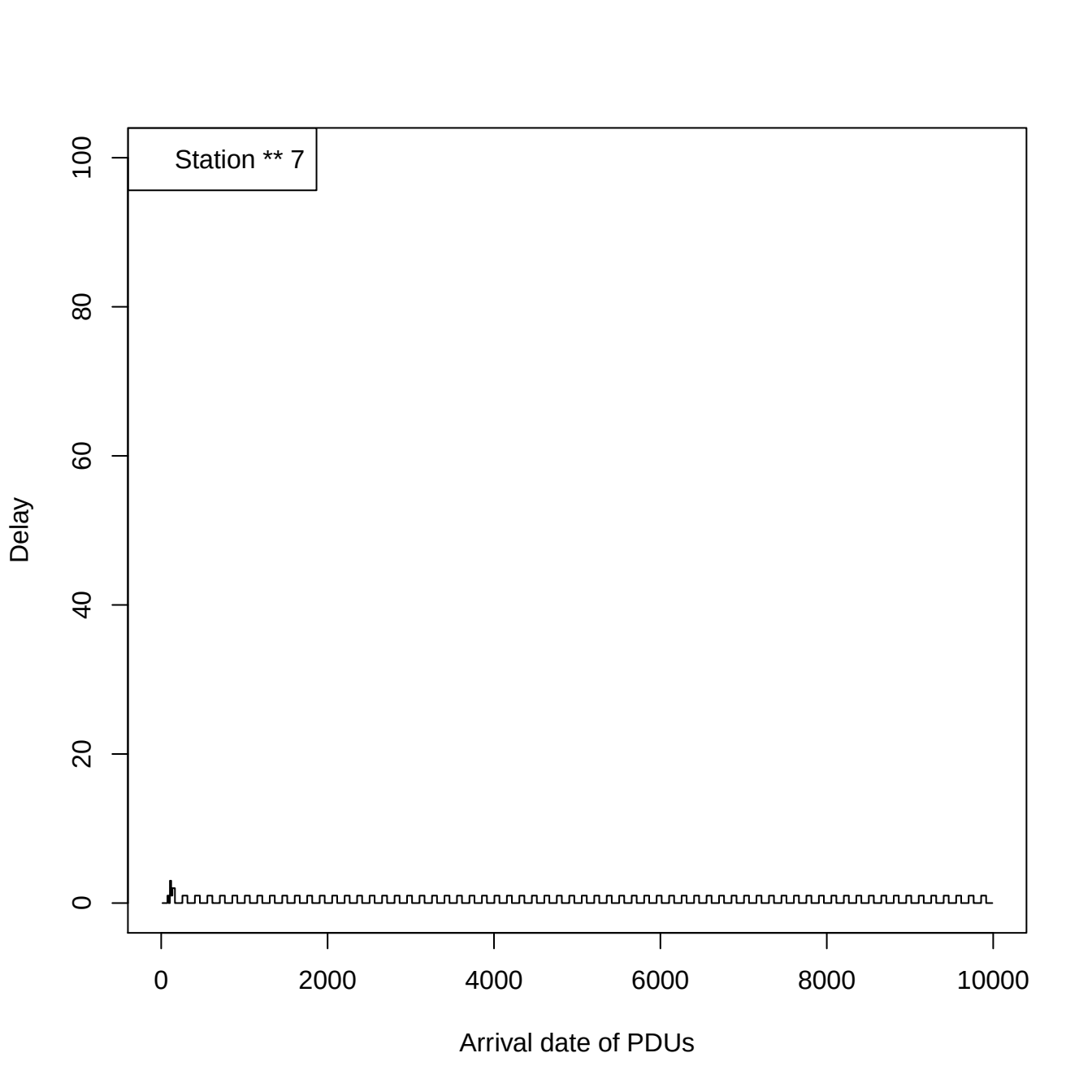
7
8
10
Delay


Station ** 7
Delay
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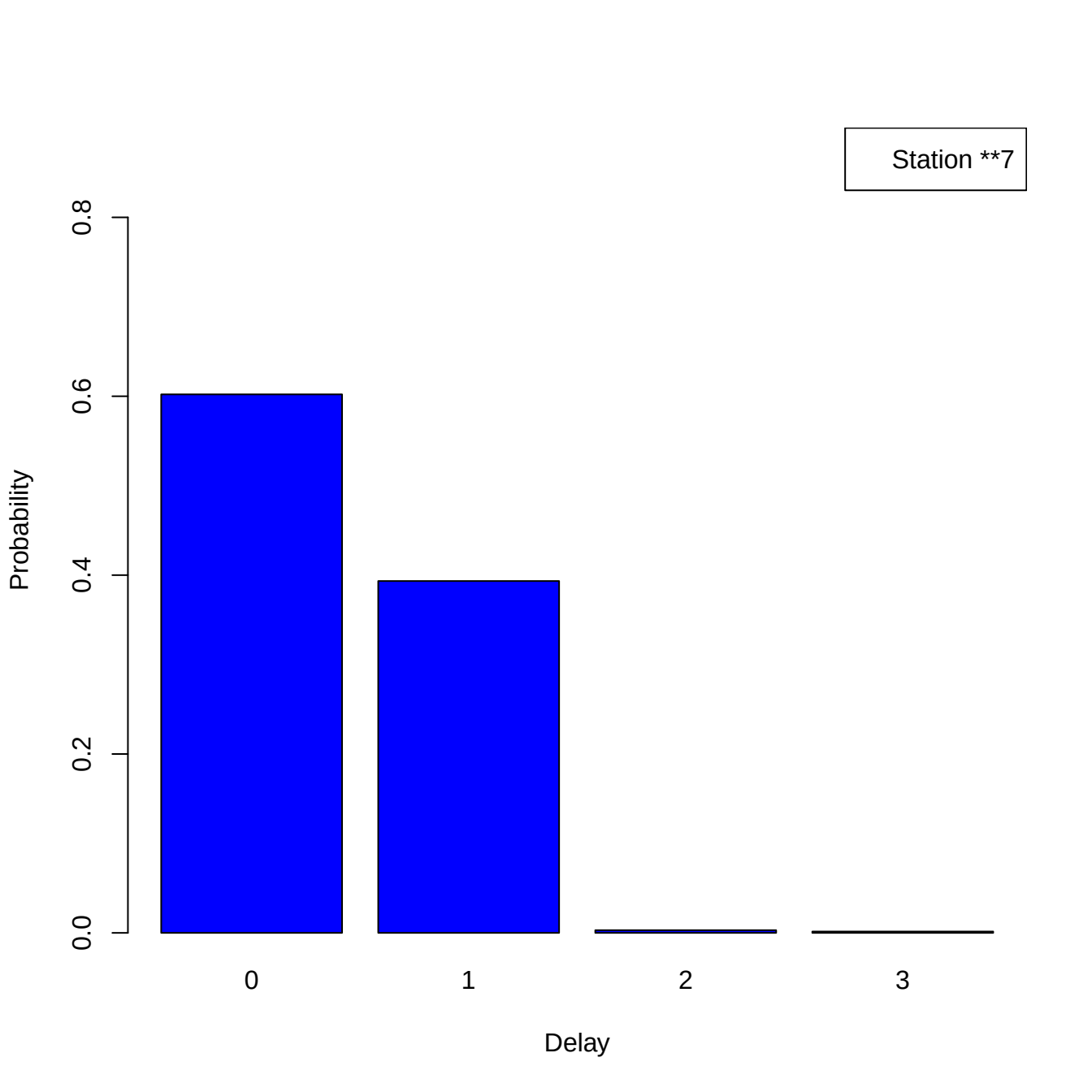
10000
Arrival date of PDUs


Station **7
Probability
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0.6
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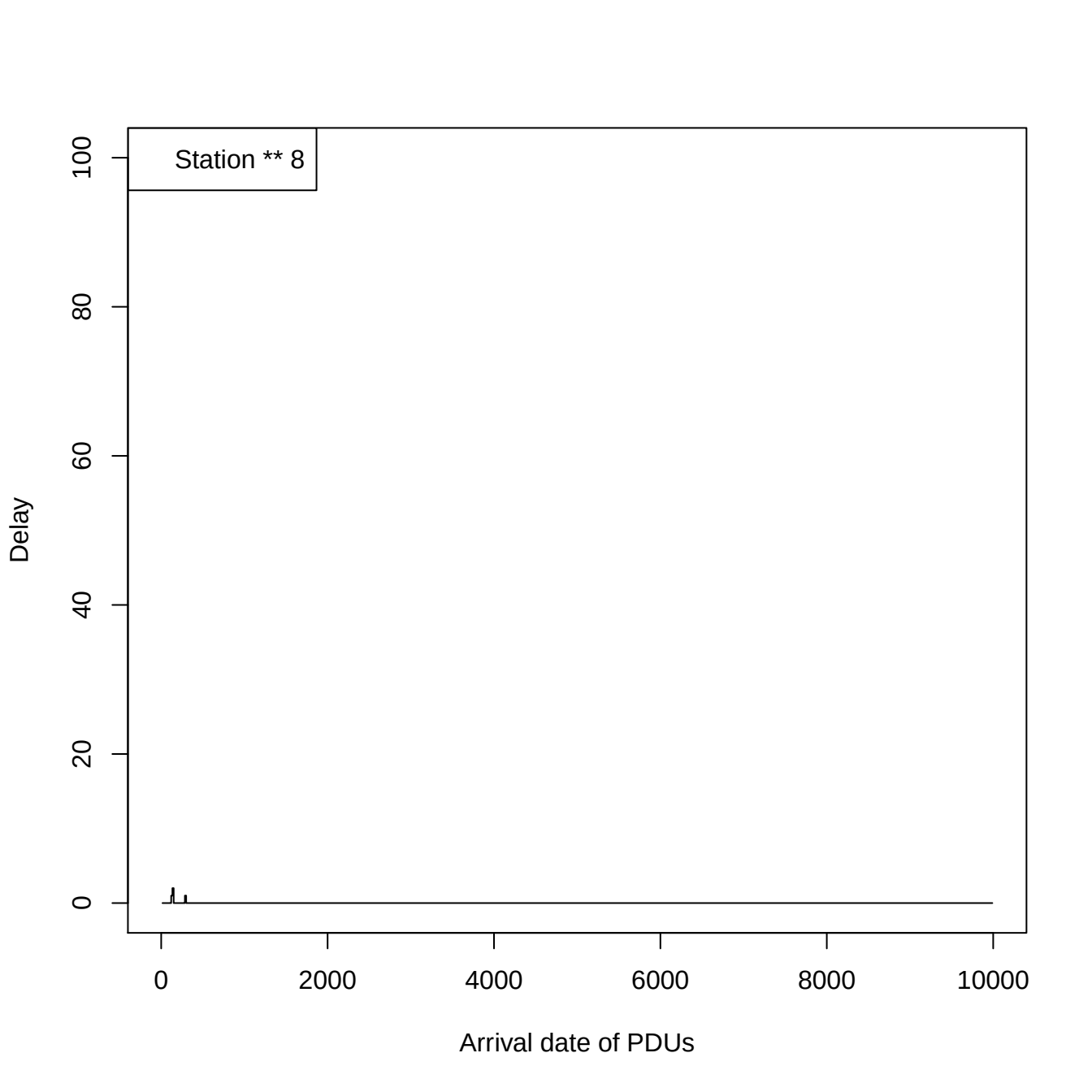
0
1
2
3
Delay


Station ** 8
Delay
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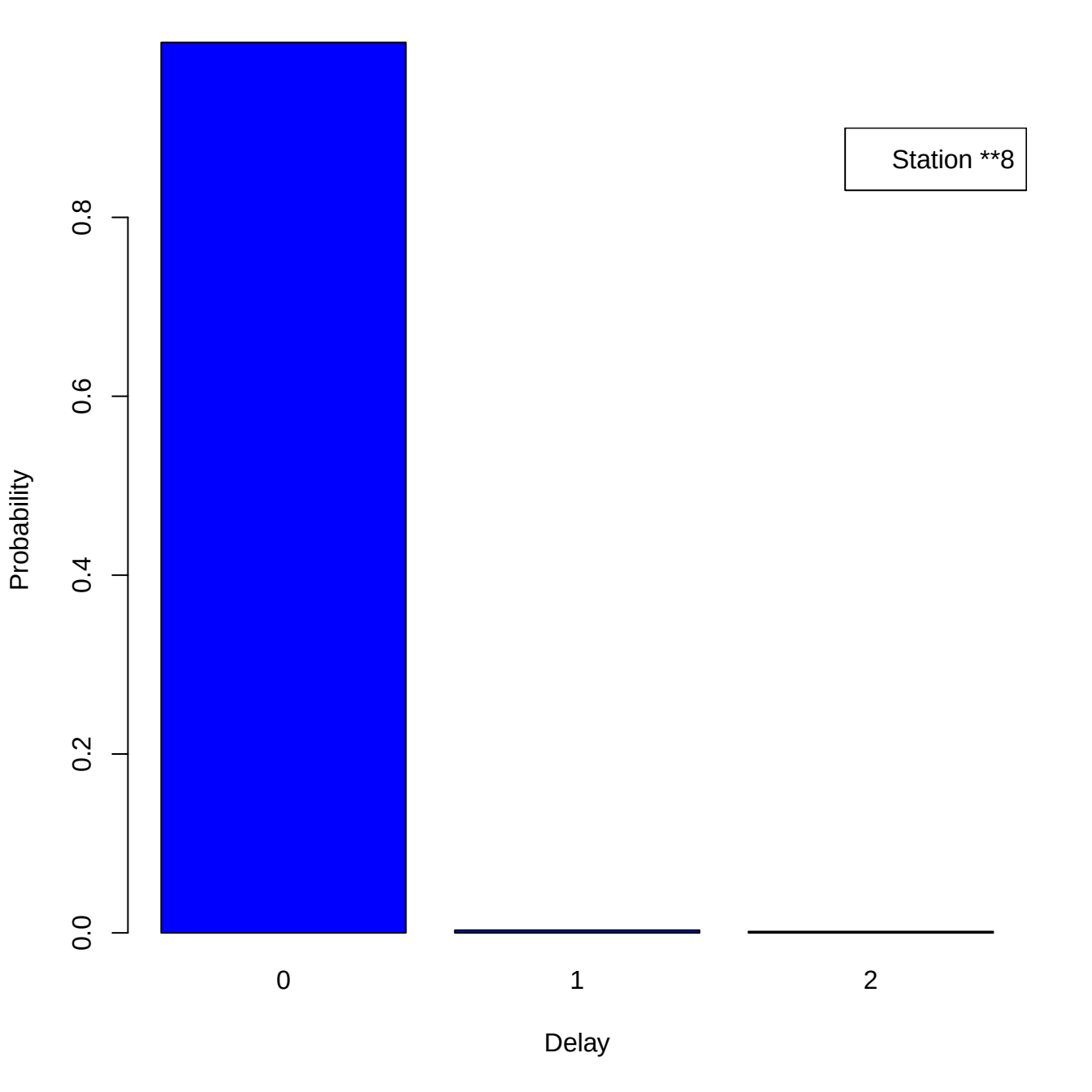
8000
10000
Arrival date of PDUs


Station **8
Probability
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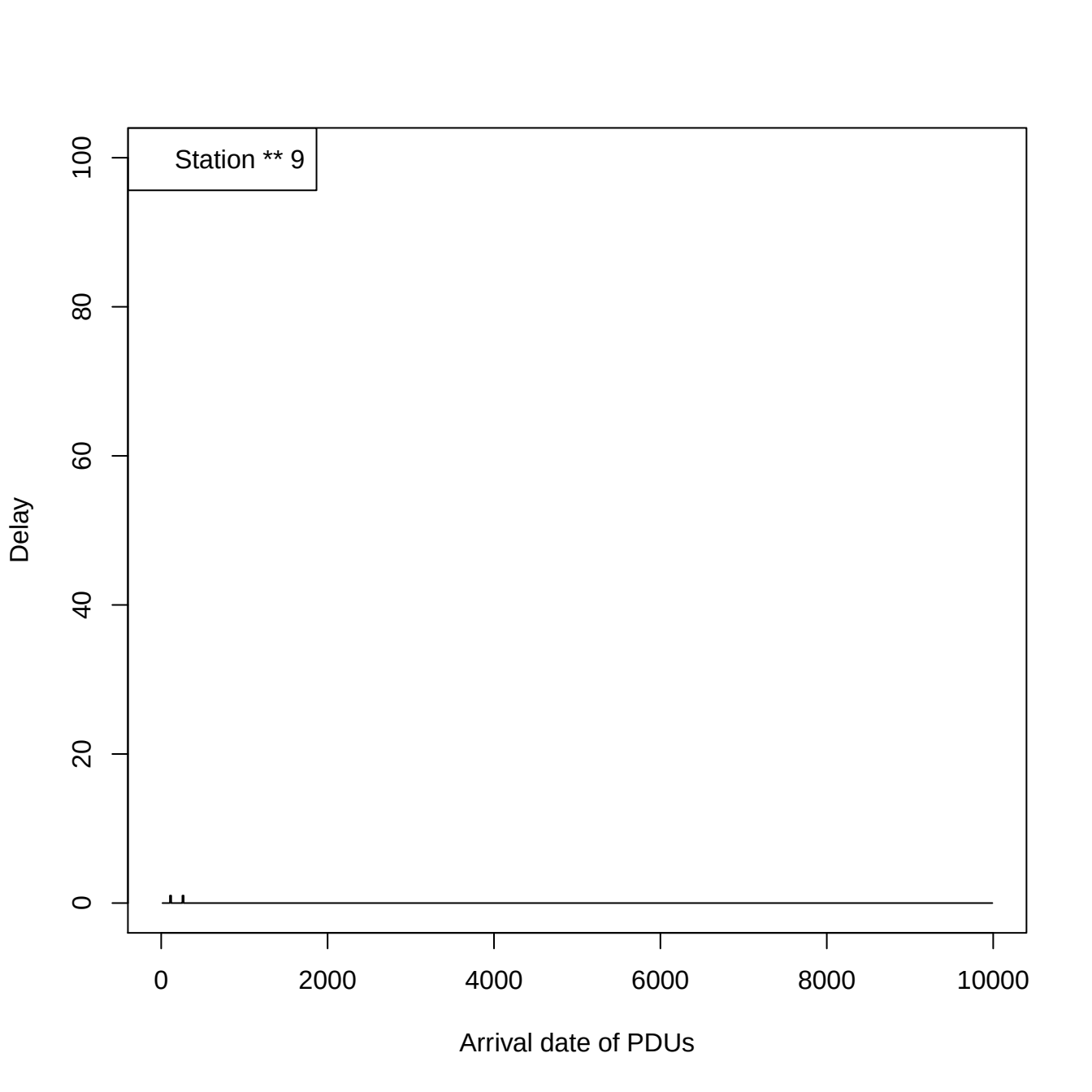
0.6
0.8
0
1
2
Delay


Station ** 9
Delay
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40
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100
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2000
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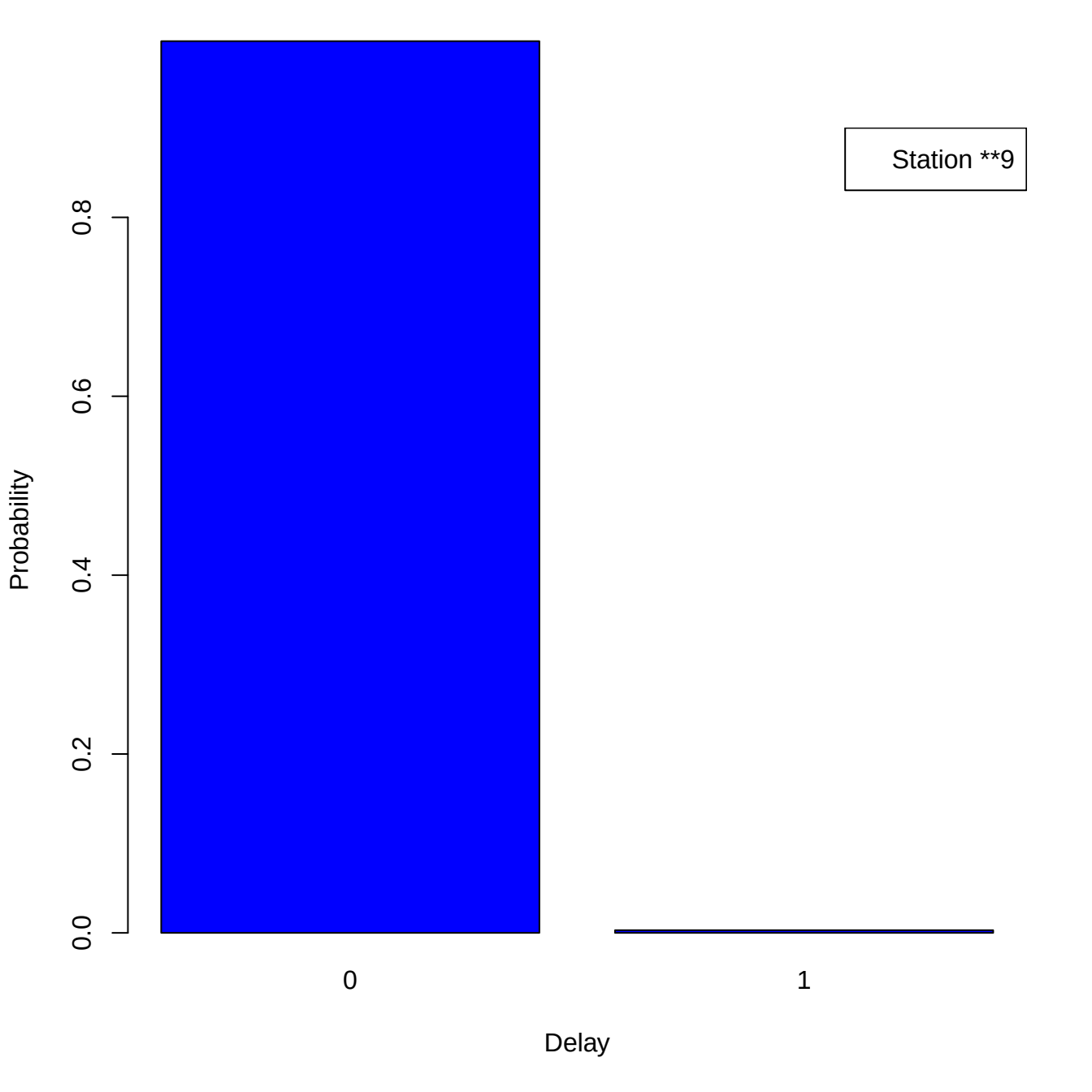
6000
8000
10000
Arrival date of PDUs


Station **9
Probability
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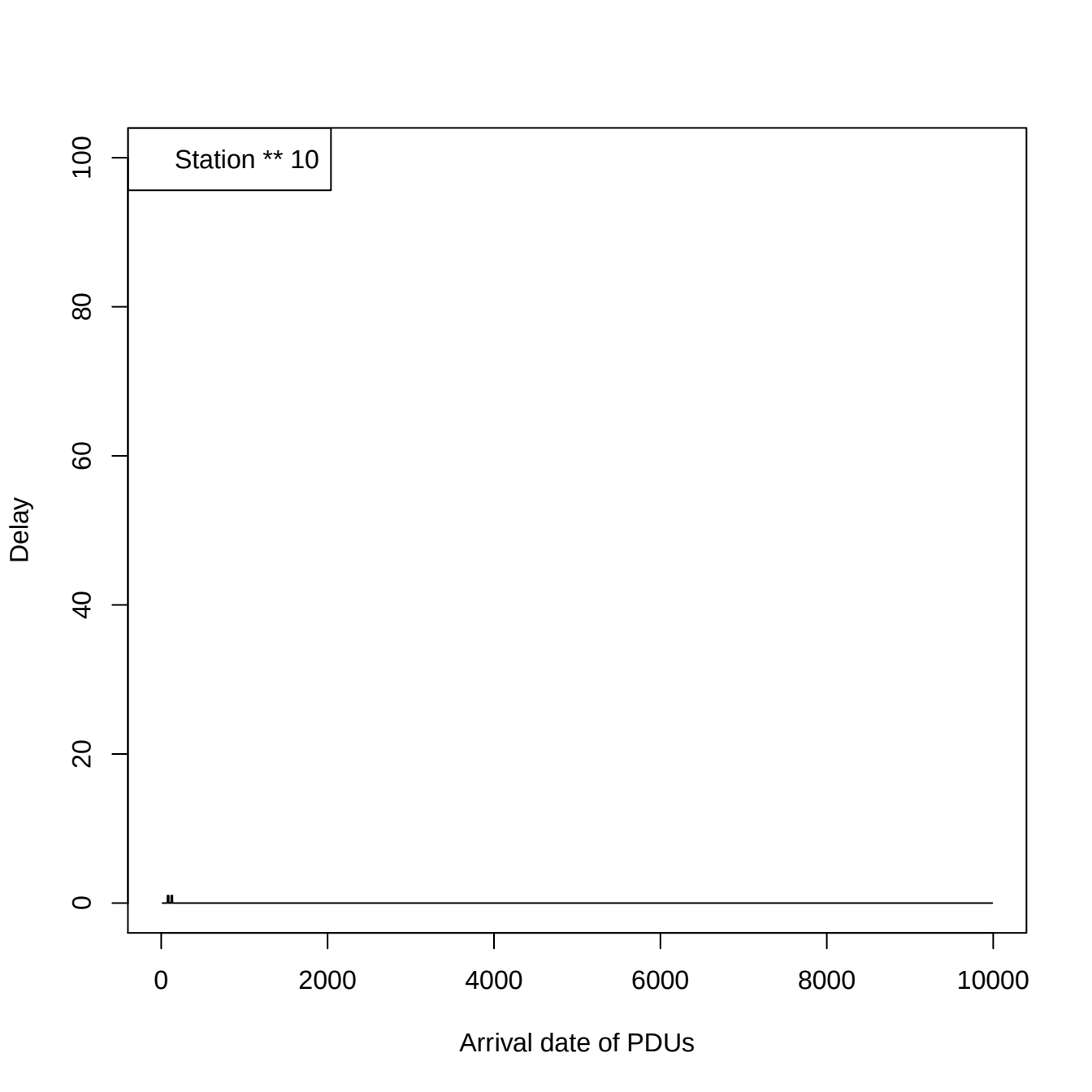
0.4
0.6
0.8
0
1
Delay


Station ** 10
Delay
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40
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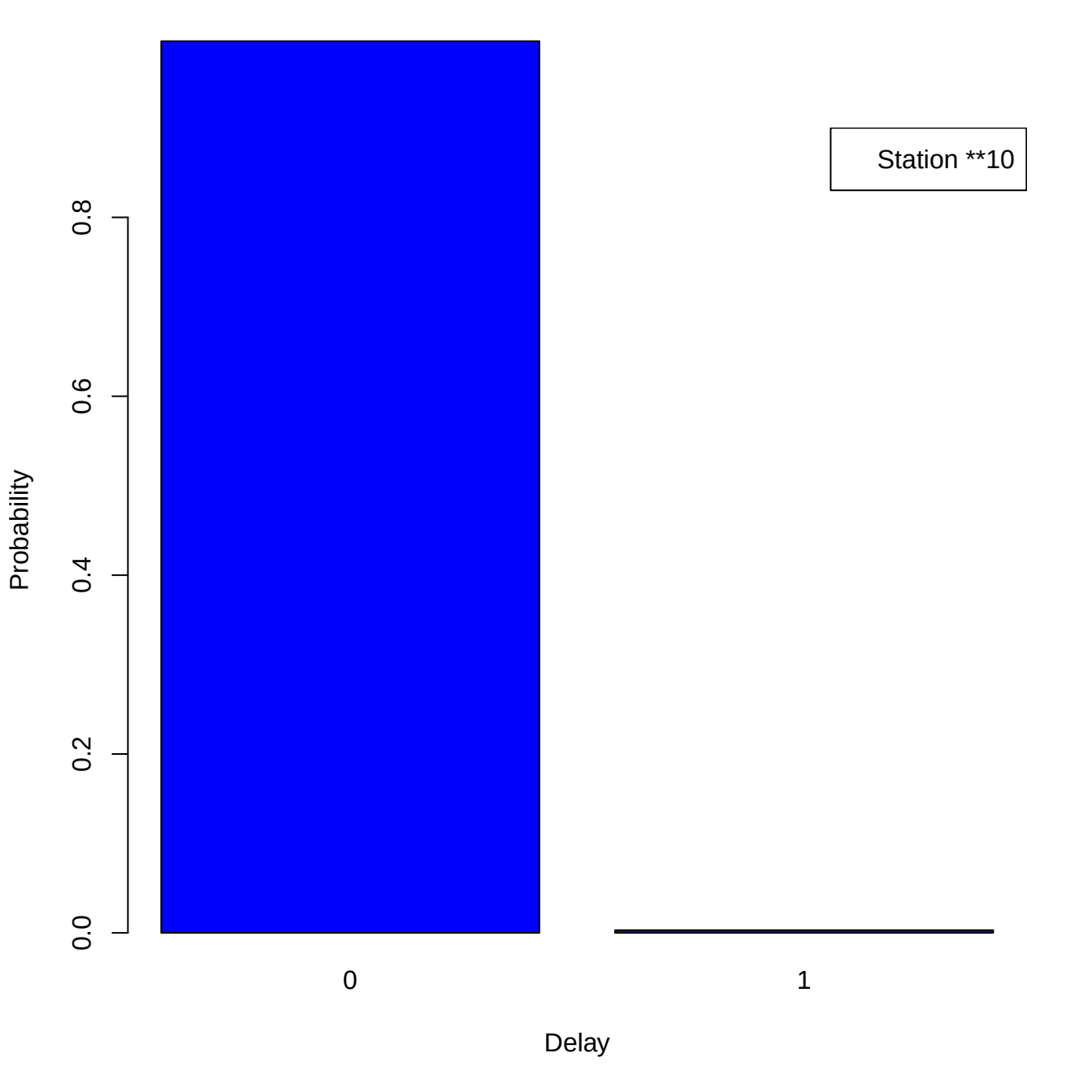
8000
10000
Arrival date of PDUs


Station **10
Probability
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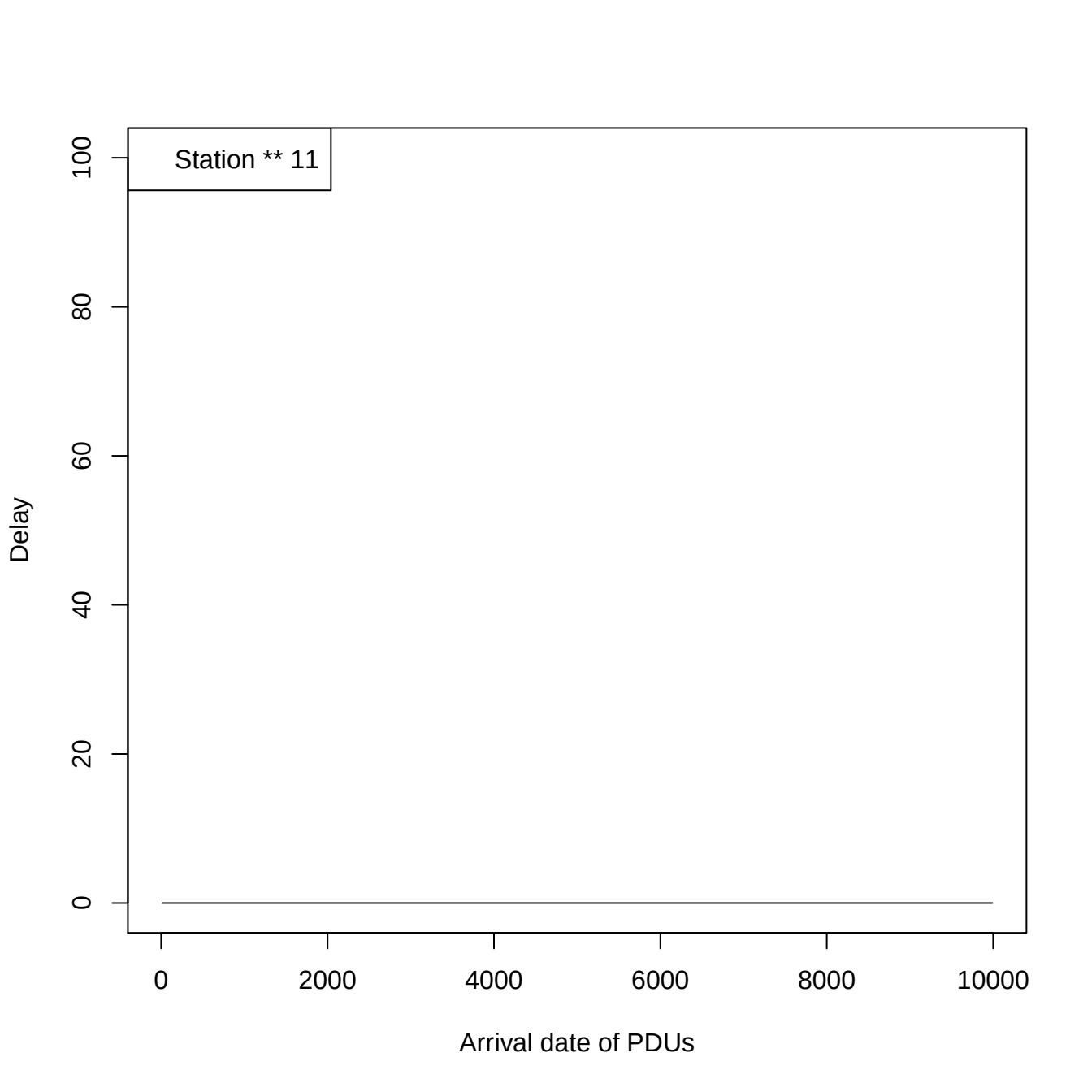
0.4
0.6
0.8
0
1
Delay


Station ** 11
Delay
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40
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100
0
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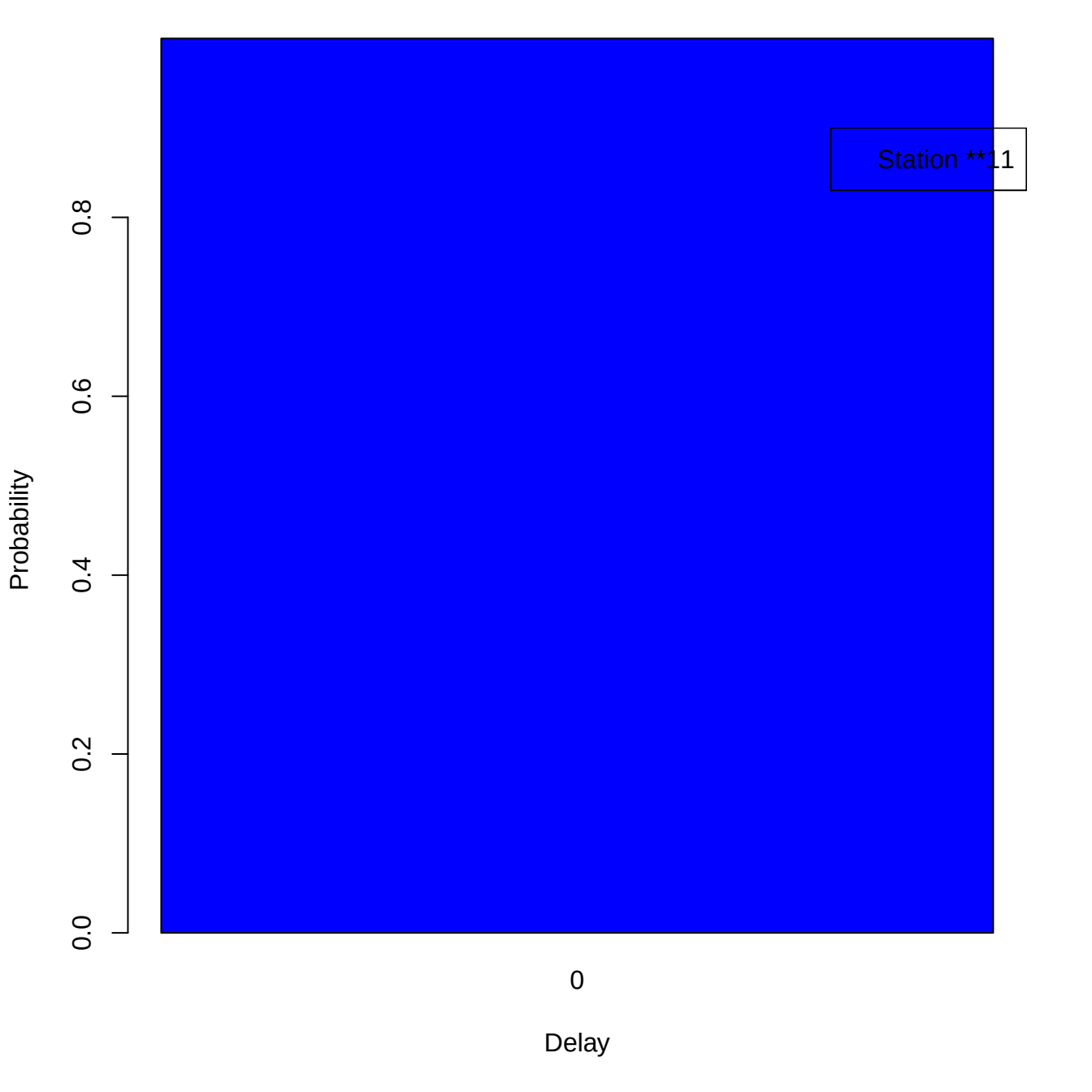
6000
8000
10000
Arrival date of PDUs


Station **11
Probability
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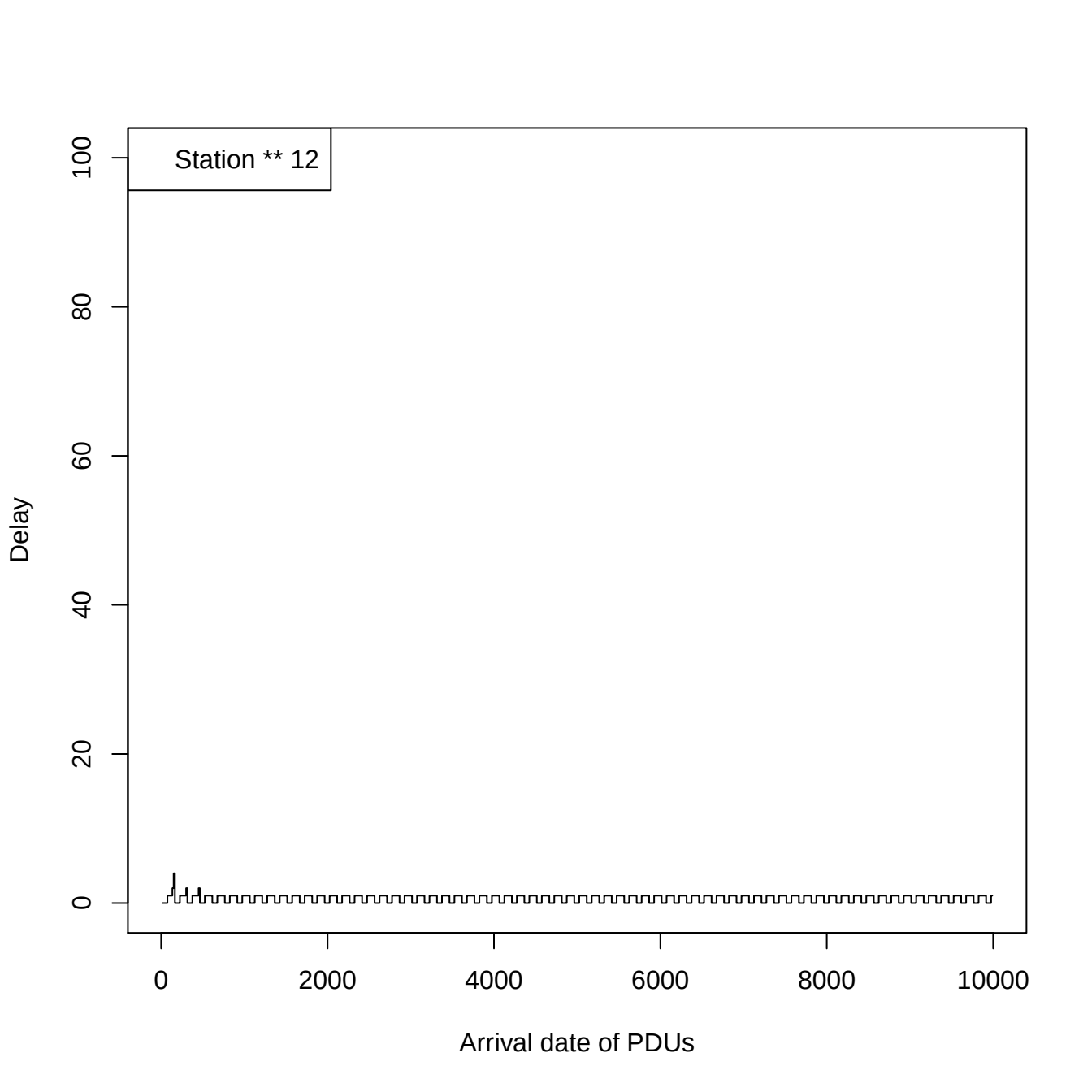
0.6
0.8
0
Delay


Station ** 12
Delay
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80
100
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2000
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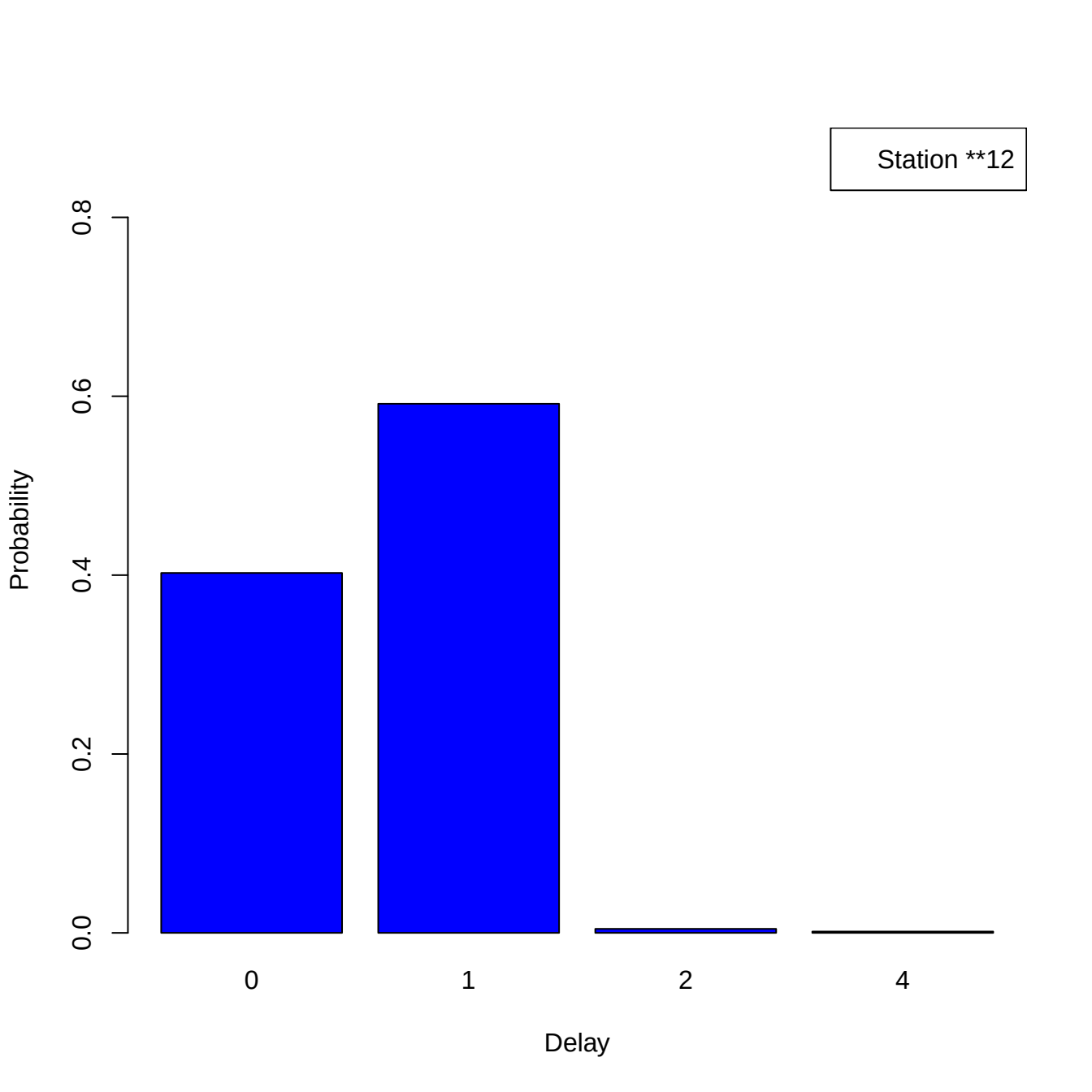
6000
8000
10000
Arrival date of PDUs


Station **12
Probability
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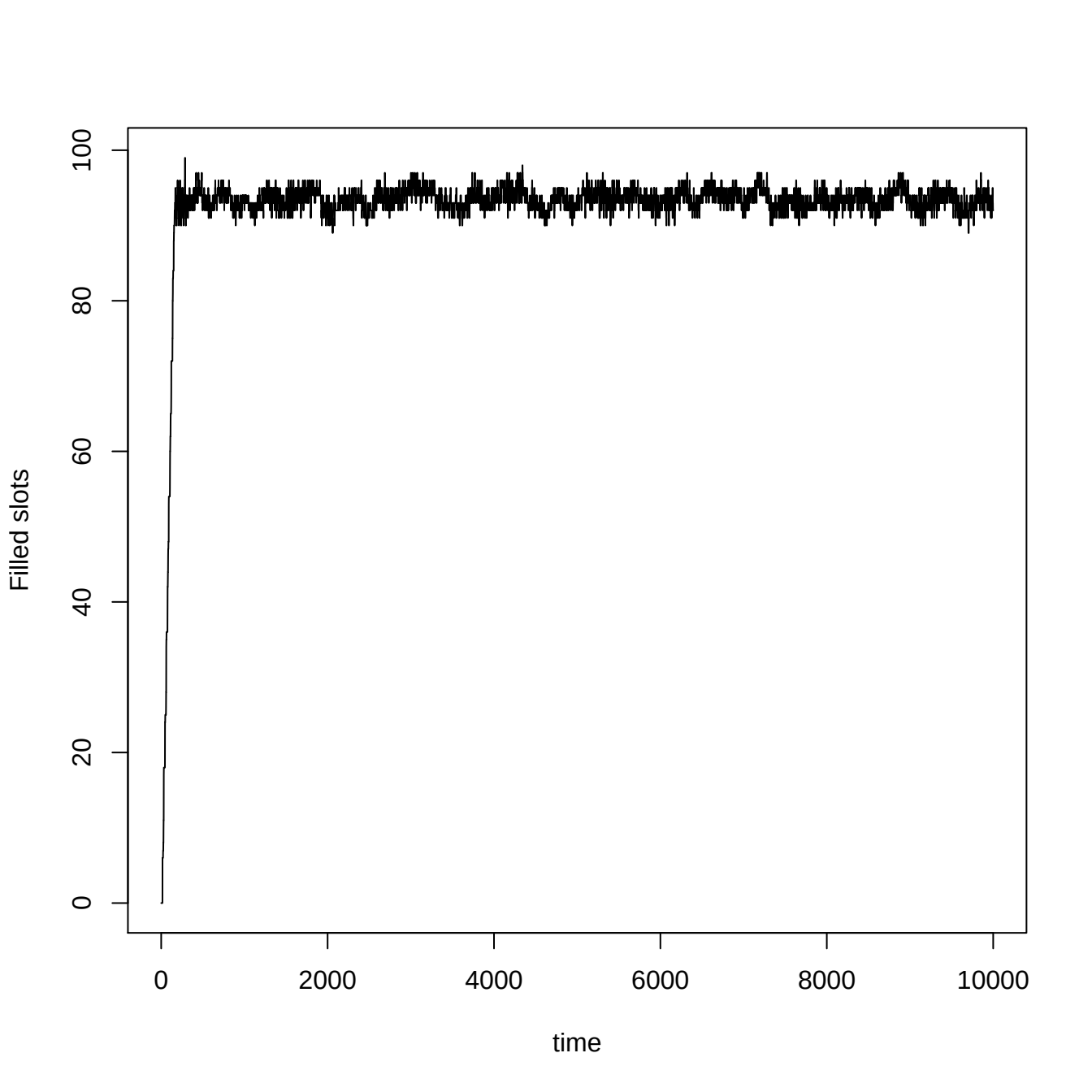
0.6
0.8
0
1
2
4
Delay


Filled slots
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40
60
80
100
0
2000
4000
6000
8000
10000
time