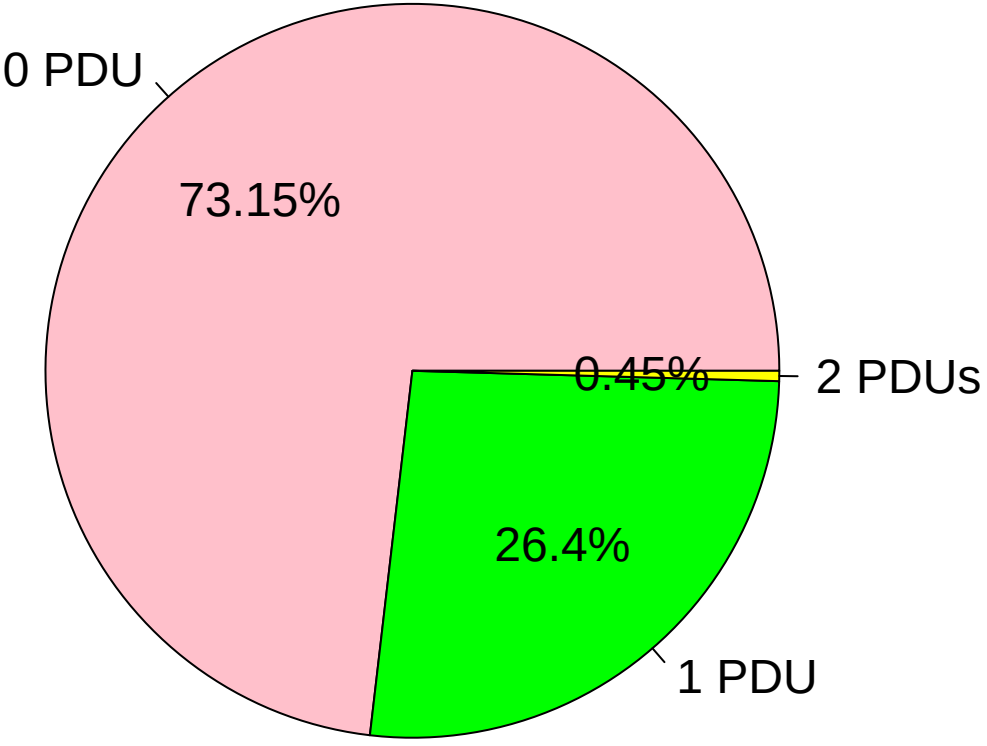
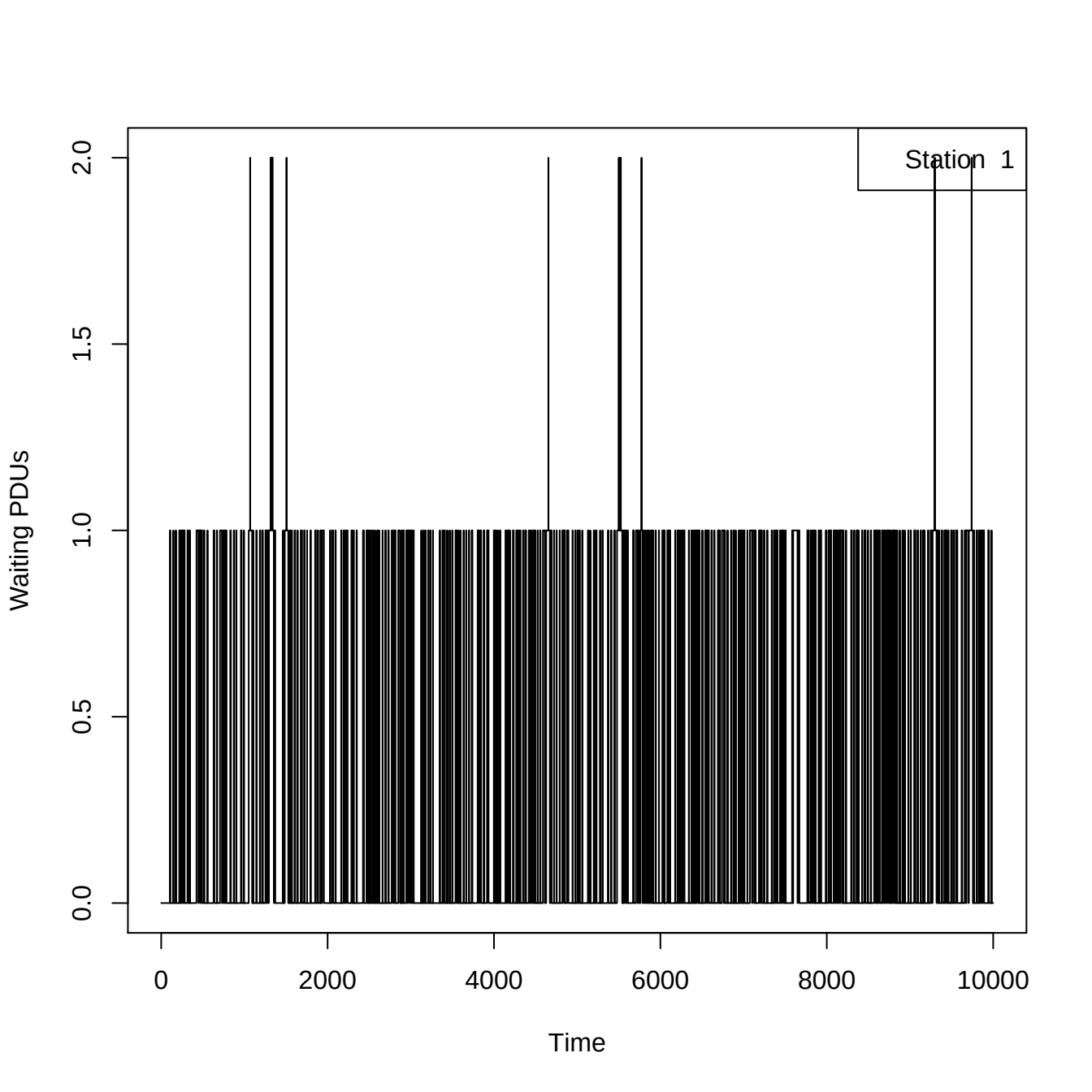
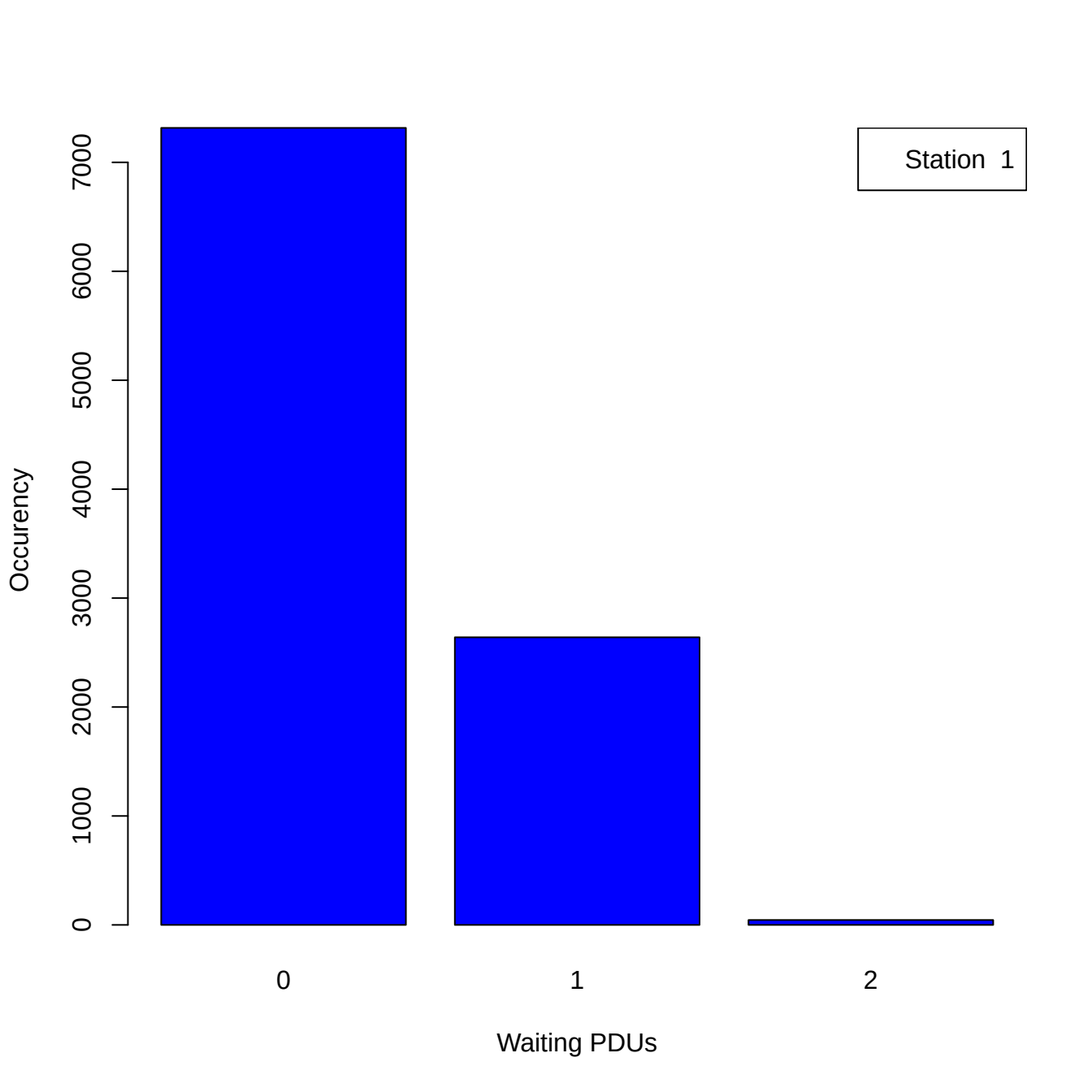
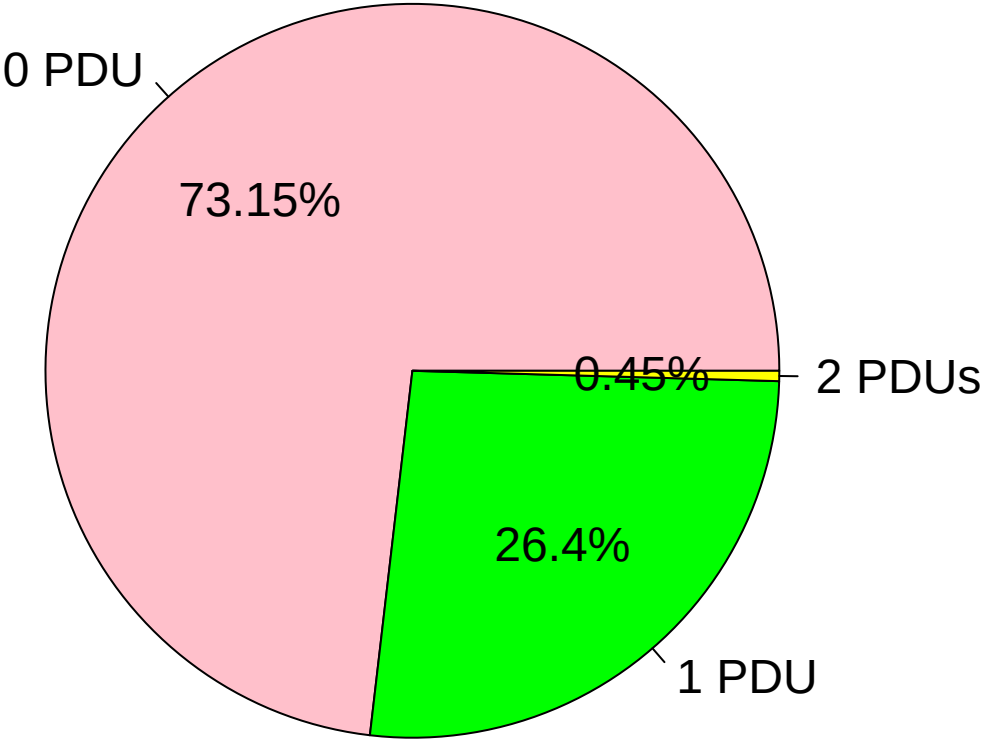
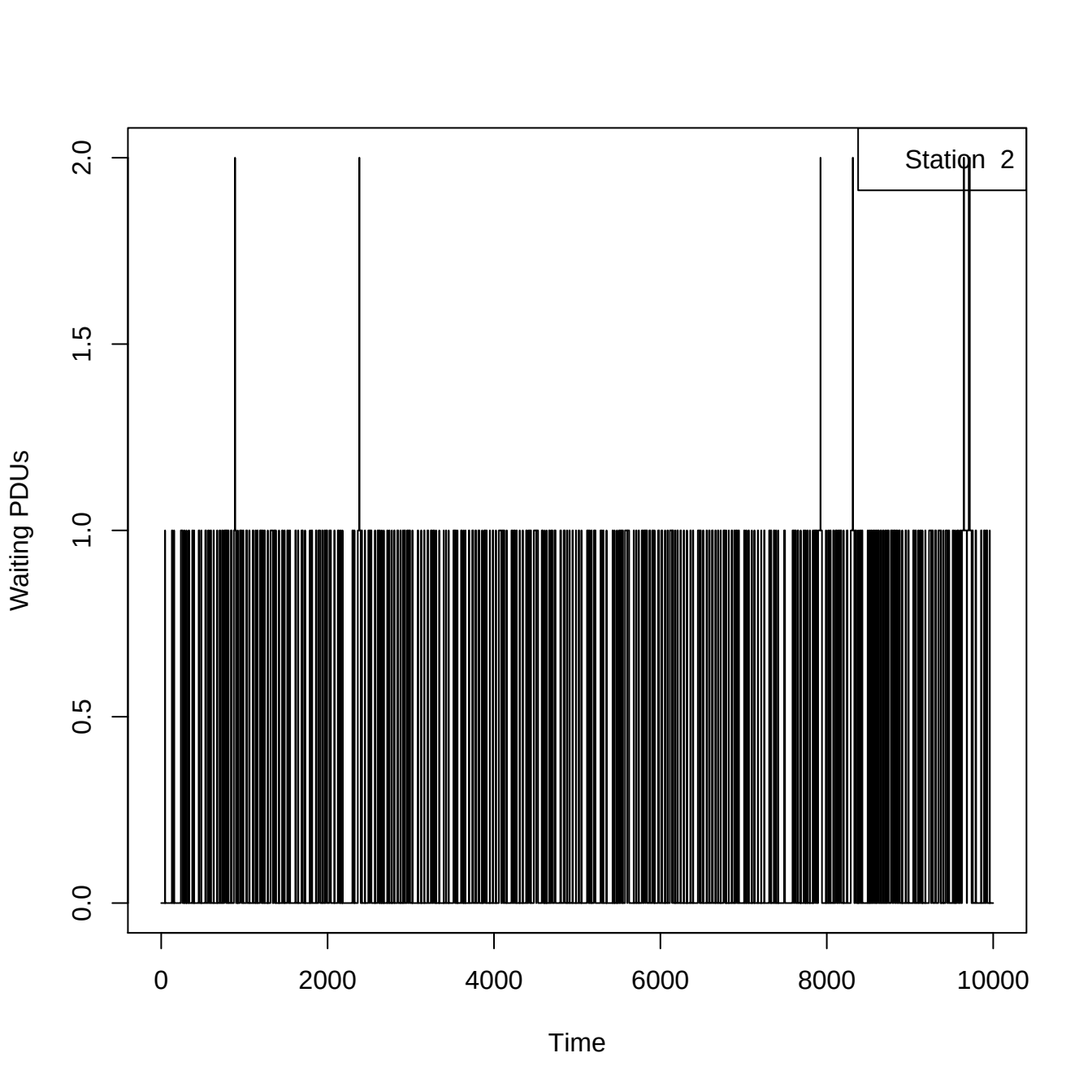
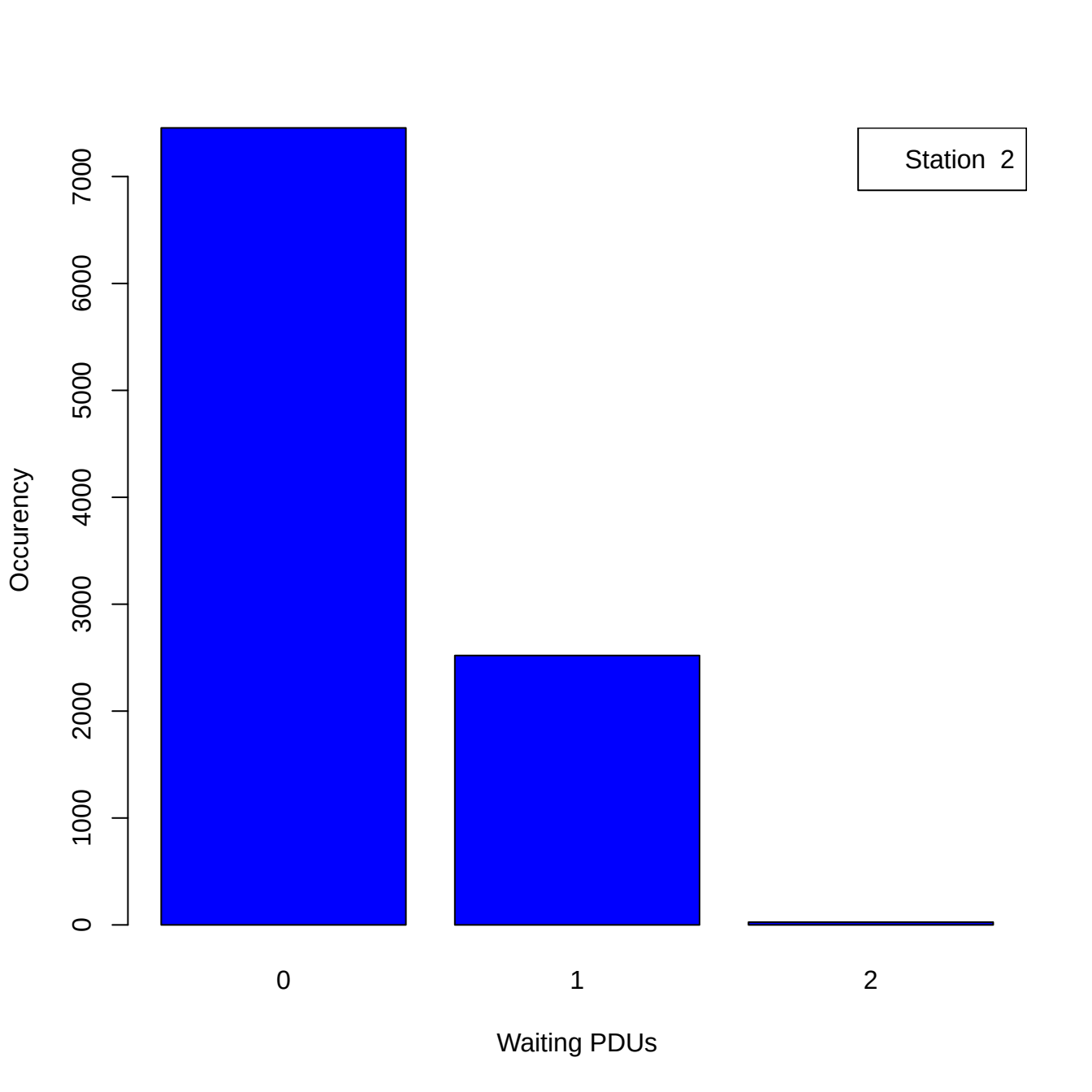

0 PDU
73.15%
0.45%
2 PDUs
26.4%
1 PDU

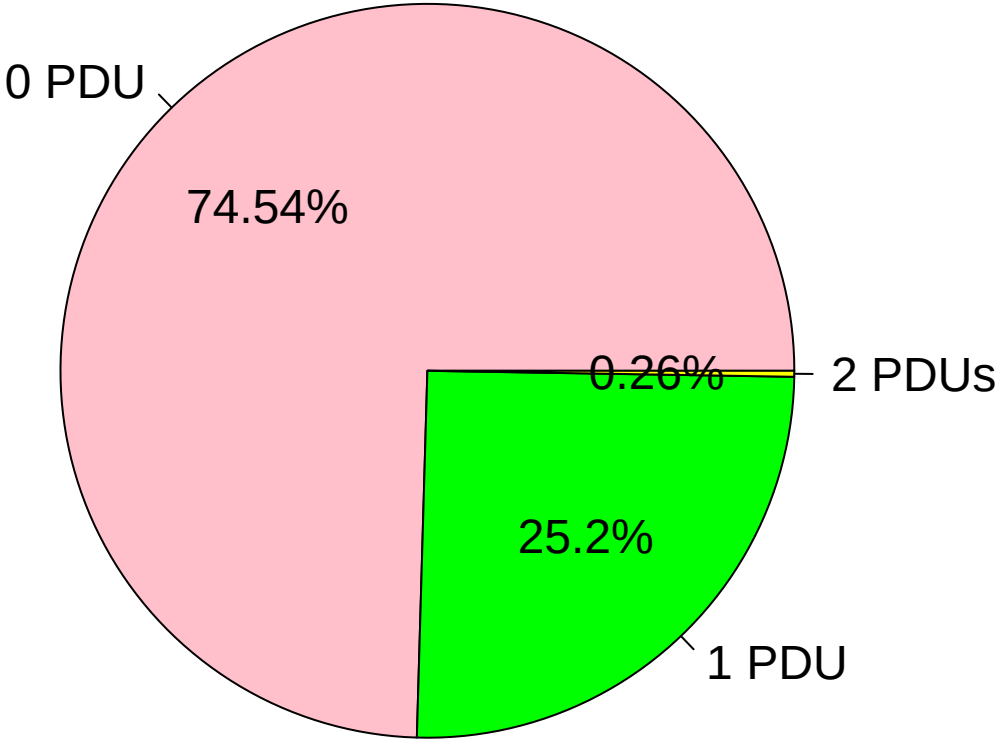

Station 1
Waiting PDUs
0.0
0.5
1.0
1.5
2.0
0
2000
4000
6000
8000
10000
Time

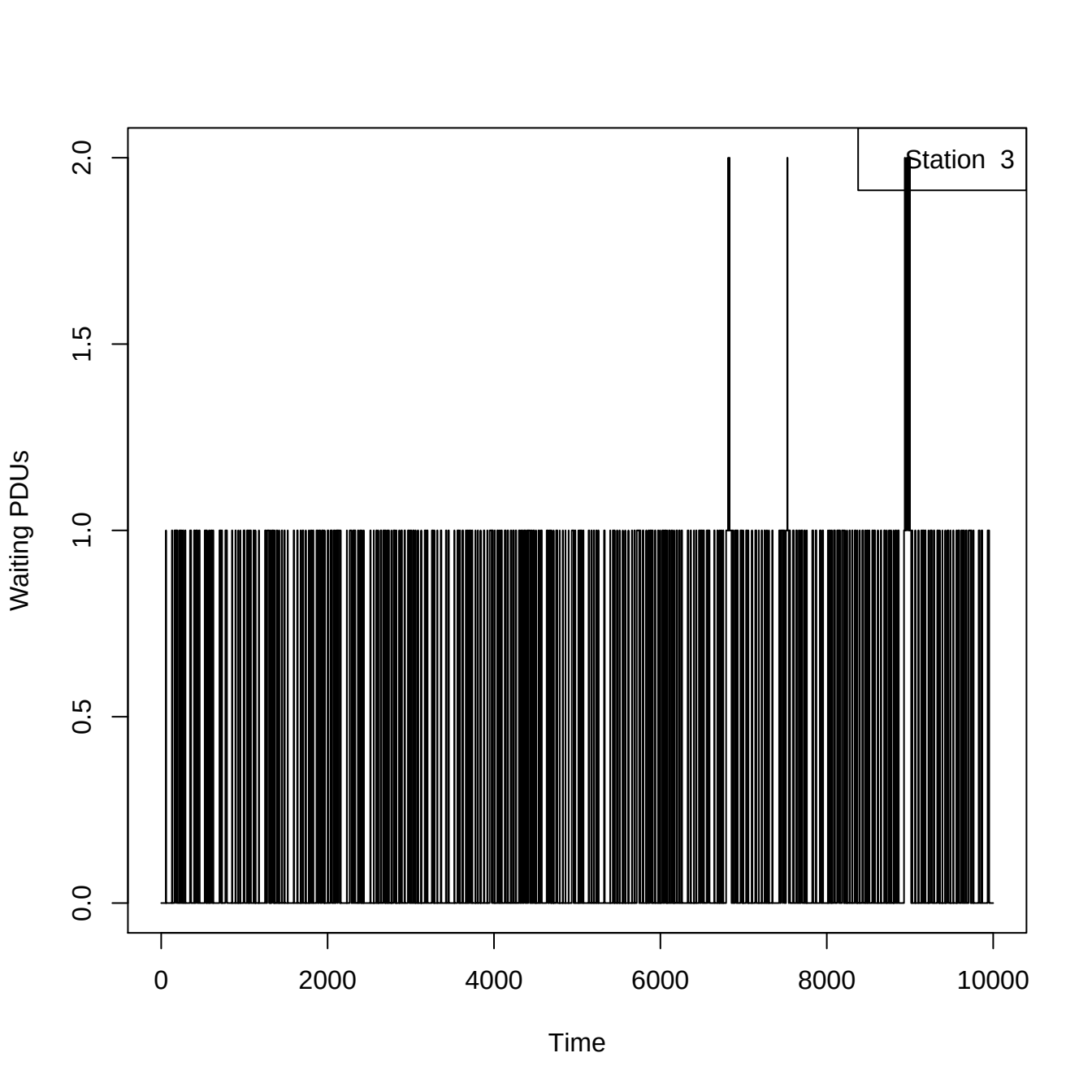

Station 1
Occurency
0
1000
2000
3000
4000
5000
6000
7000
0
1
2
Waiting PDUs

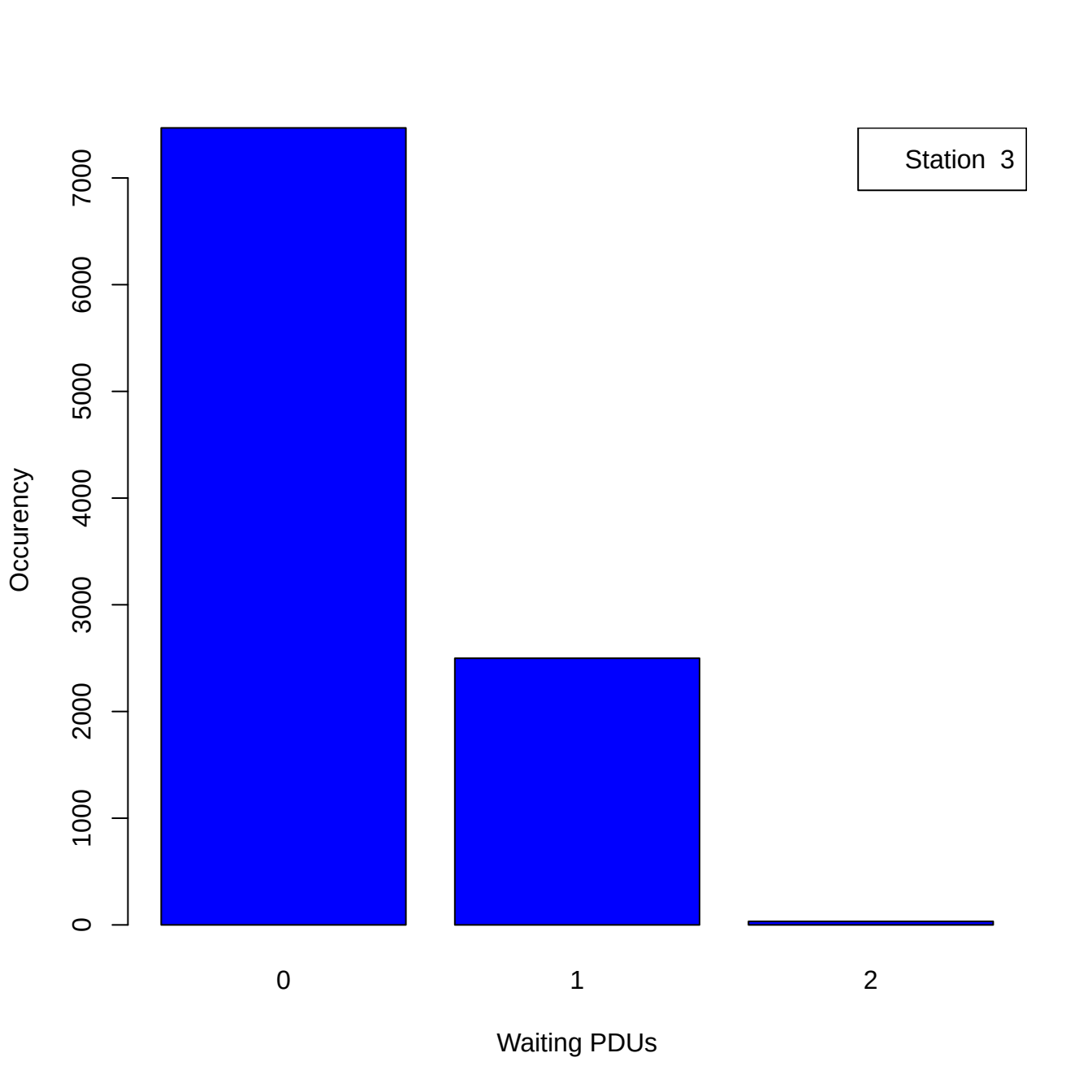

0 PDU
73.15%
0.45%
2 PDUs
26.4%
1 PDU

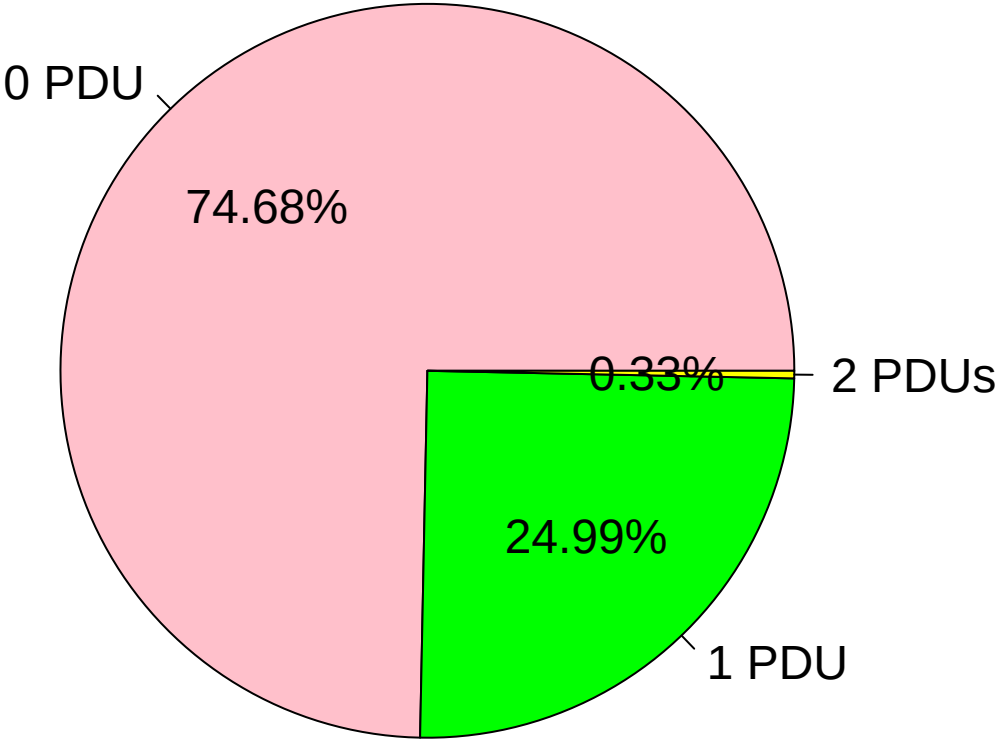

Station 2
Waiting PDUs
0.0
0.5
1.0
1.5
2.0
0
2000
4000
6000
8000
10000
Time

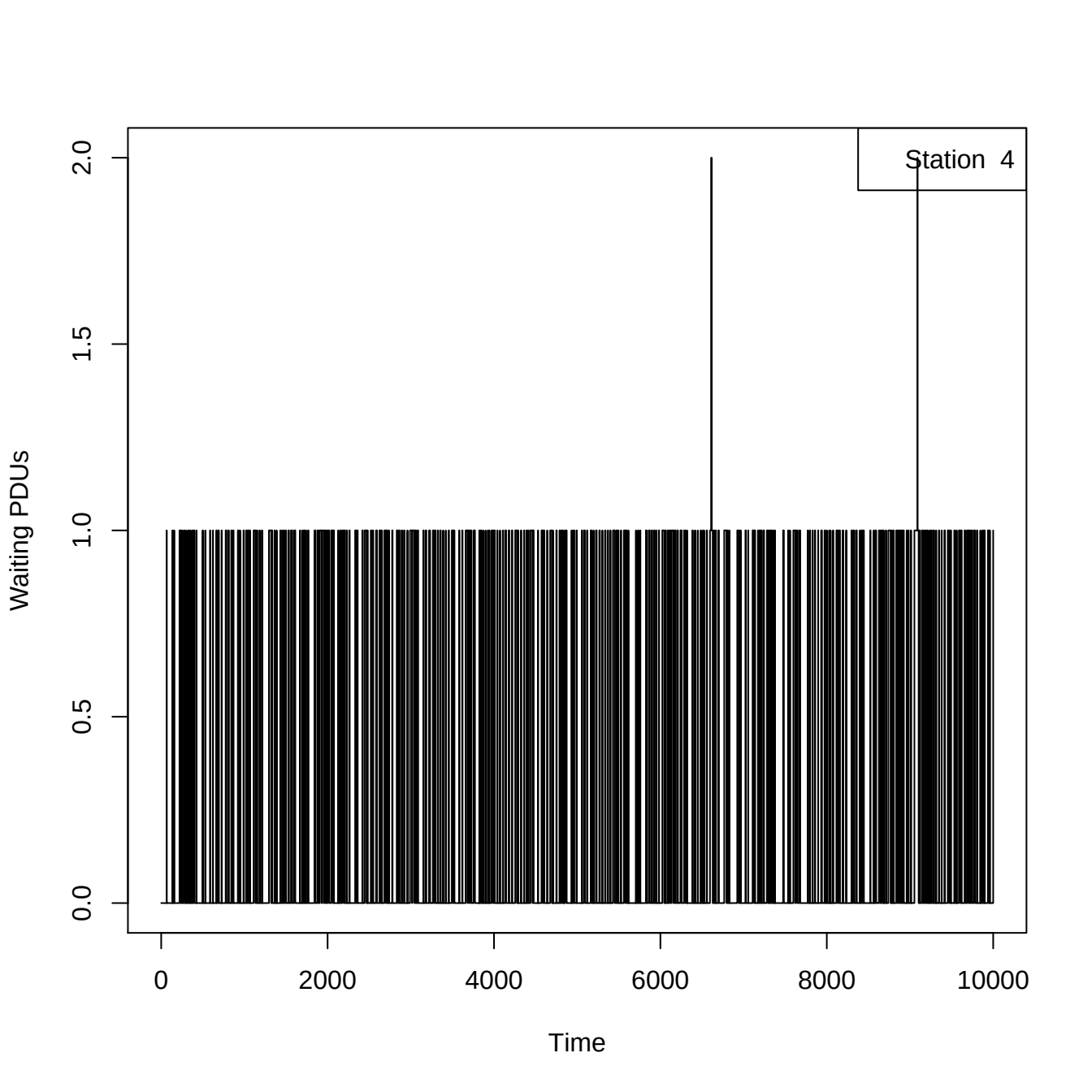

Station 2
Occurency
0
1000
2000
3000
4000
5000
6000
7000
0
1
2
Waiting PDUs

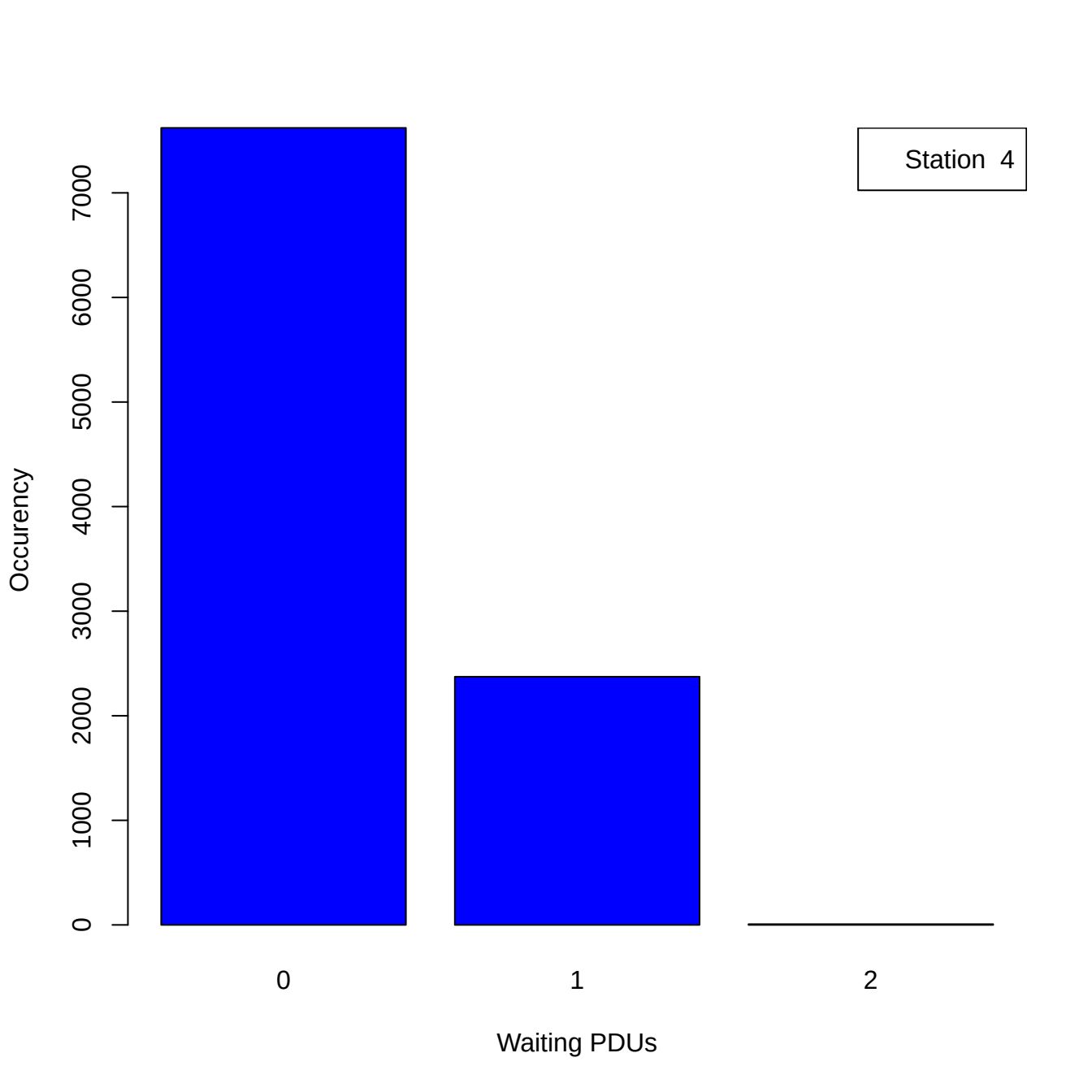

0 PDU
74.54%
0.26%
2 PDUs
25.2%
1 PDU

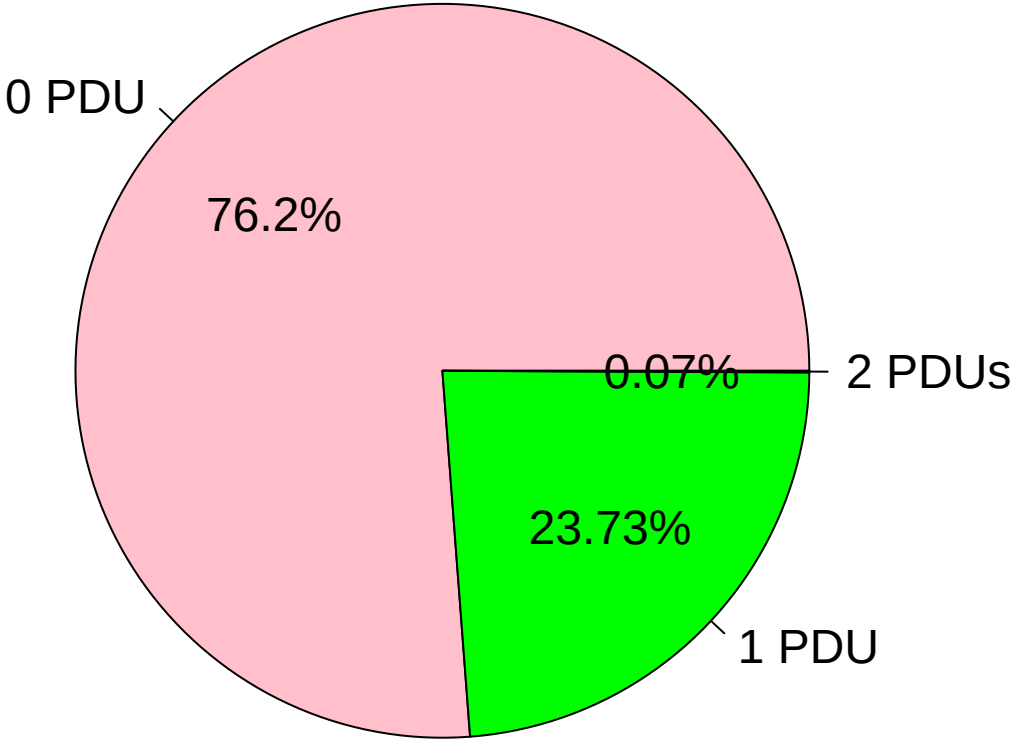

Station 3
Waiting PDUs
0.0
0.5
1.0
1.5
2.0
0
2000
4000
6000
8000
10000
Time

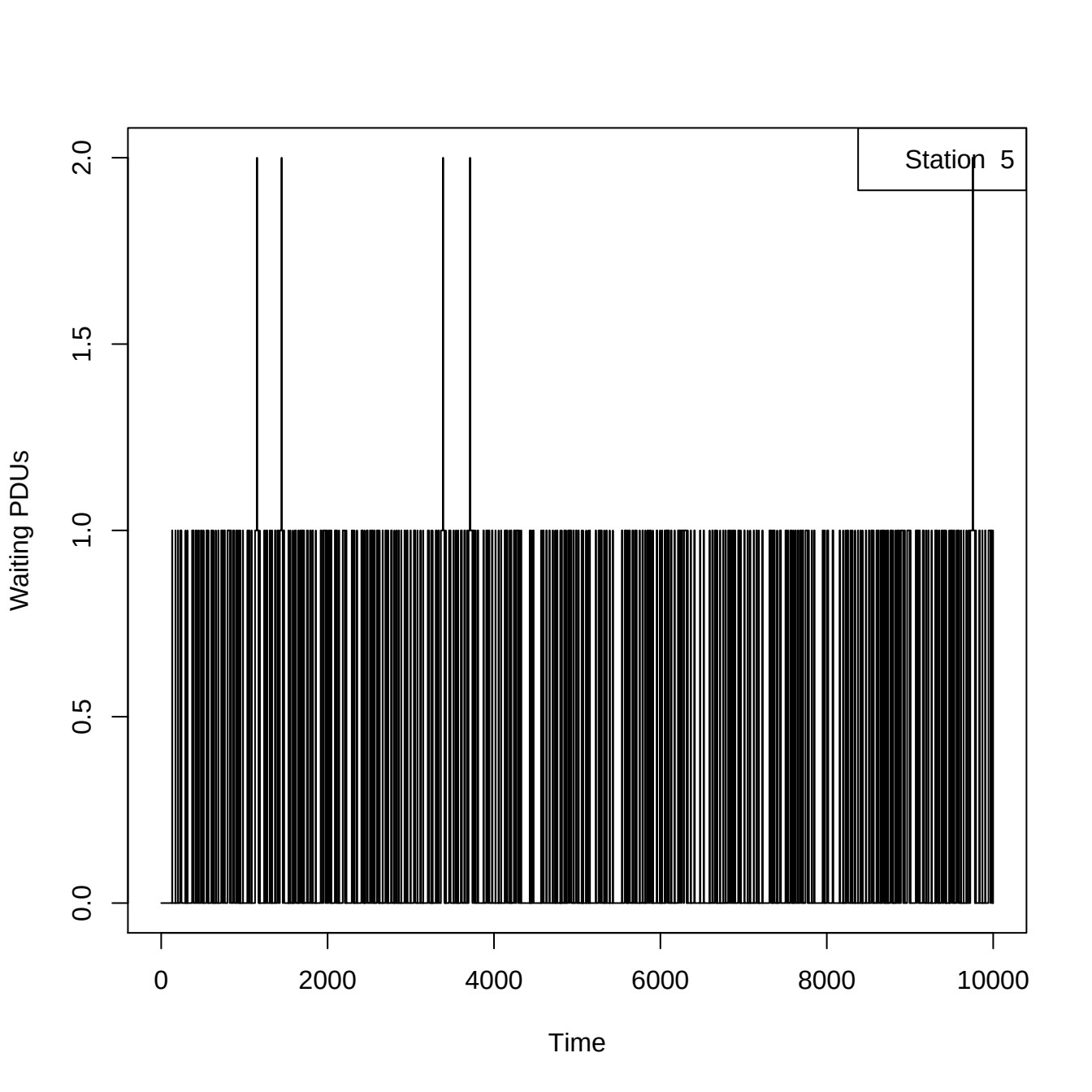

Station 3
Occurency
0
1000
2000
3000
4000
5000
6000
7000
0
1
2
Waiting PDUs

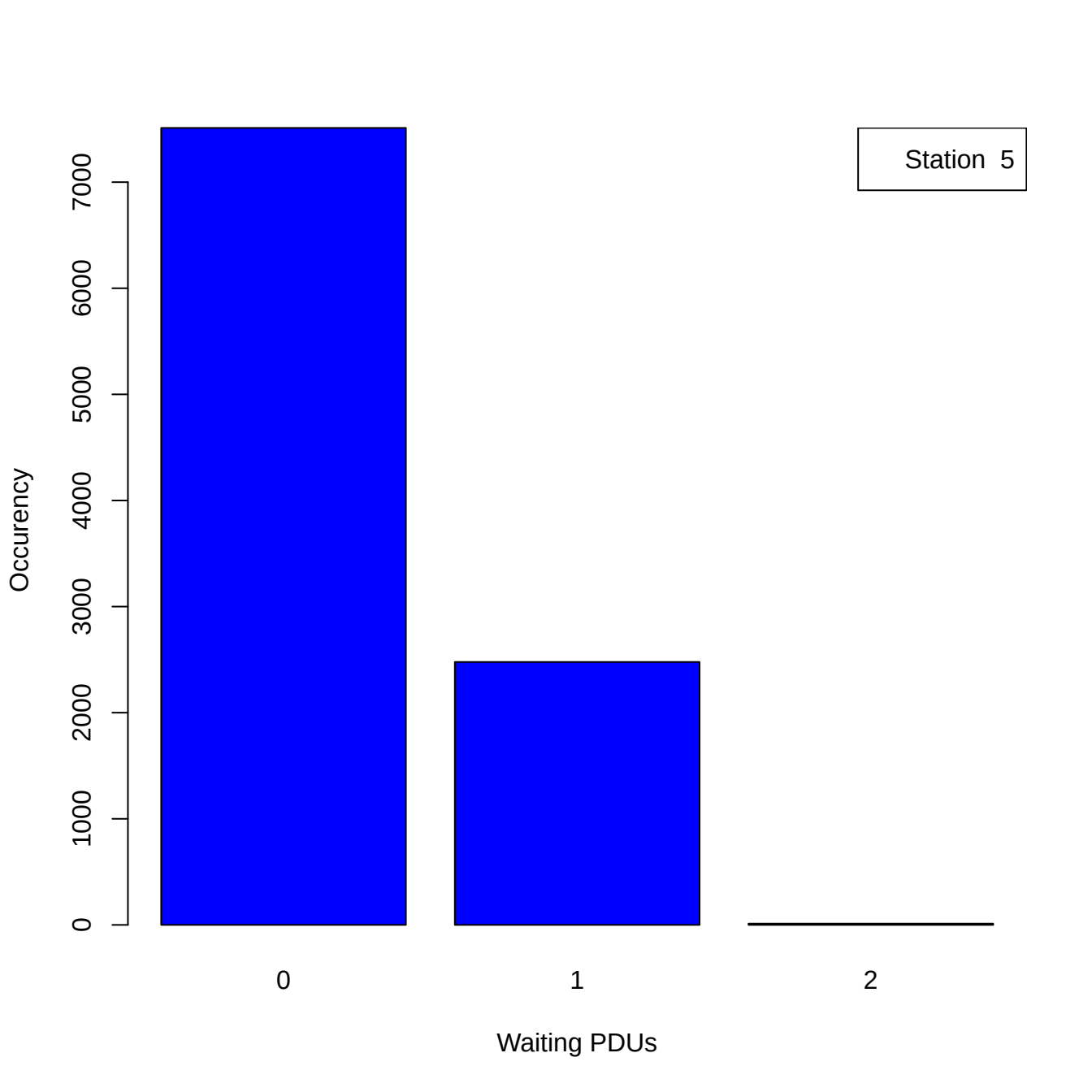

0 PDU
74.68%
0.33%
2 PDUs
24.99%
1 PDU

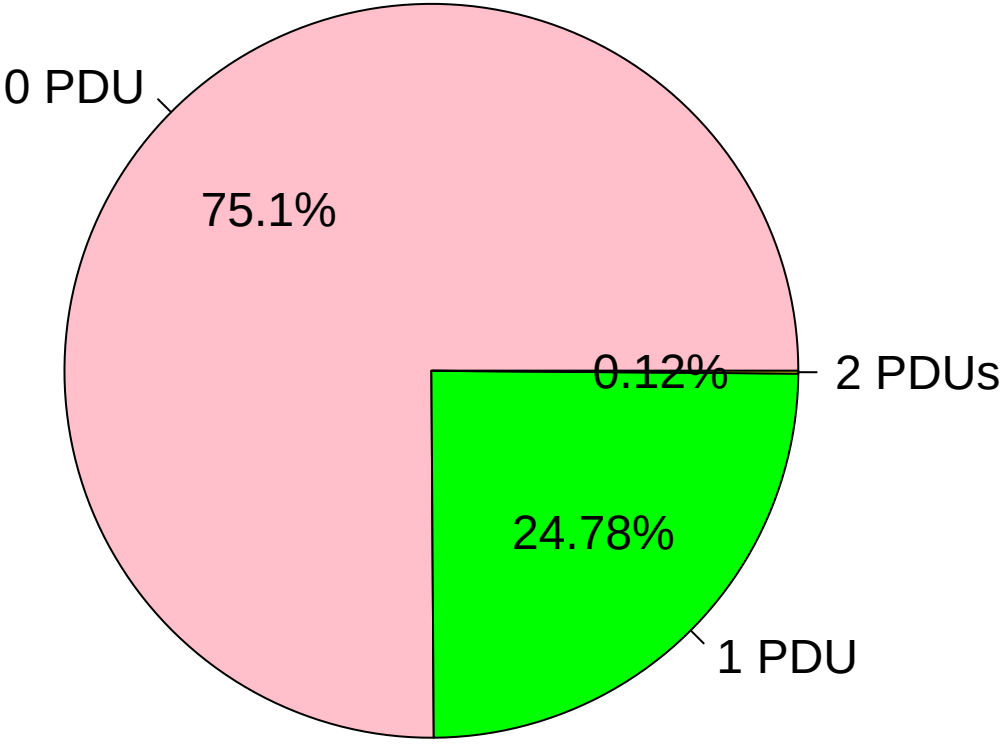

Station 4
Waiting PDUs
0.0
0.5
1.0
1.5
2.0
0
2000
4000
6000
8000
10000
Time

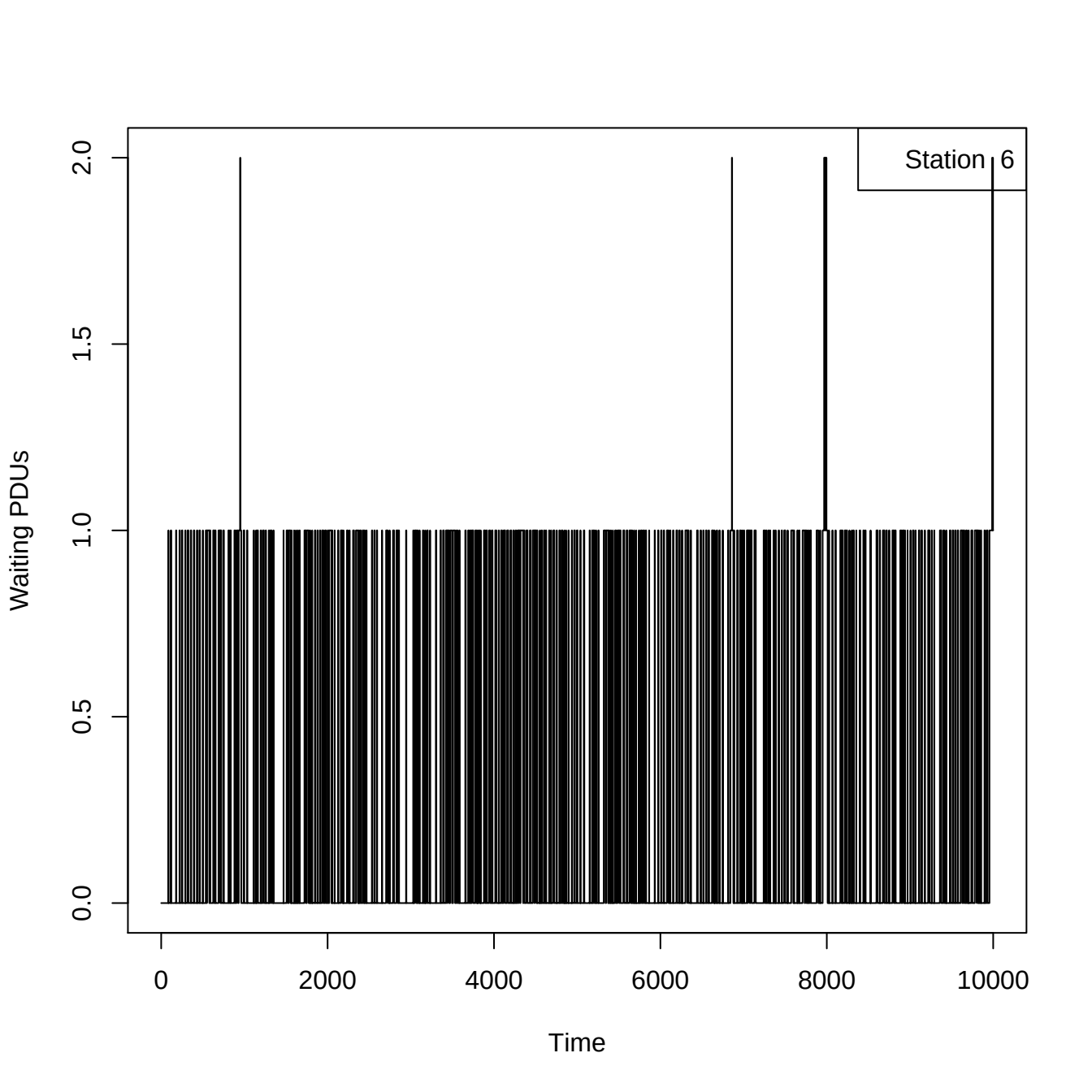

Station 4
Occurency
0
1000
2000
3000
4000
5000
6000
7000
0
1
2
Waiting PDUs

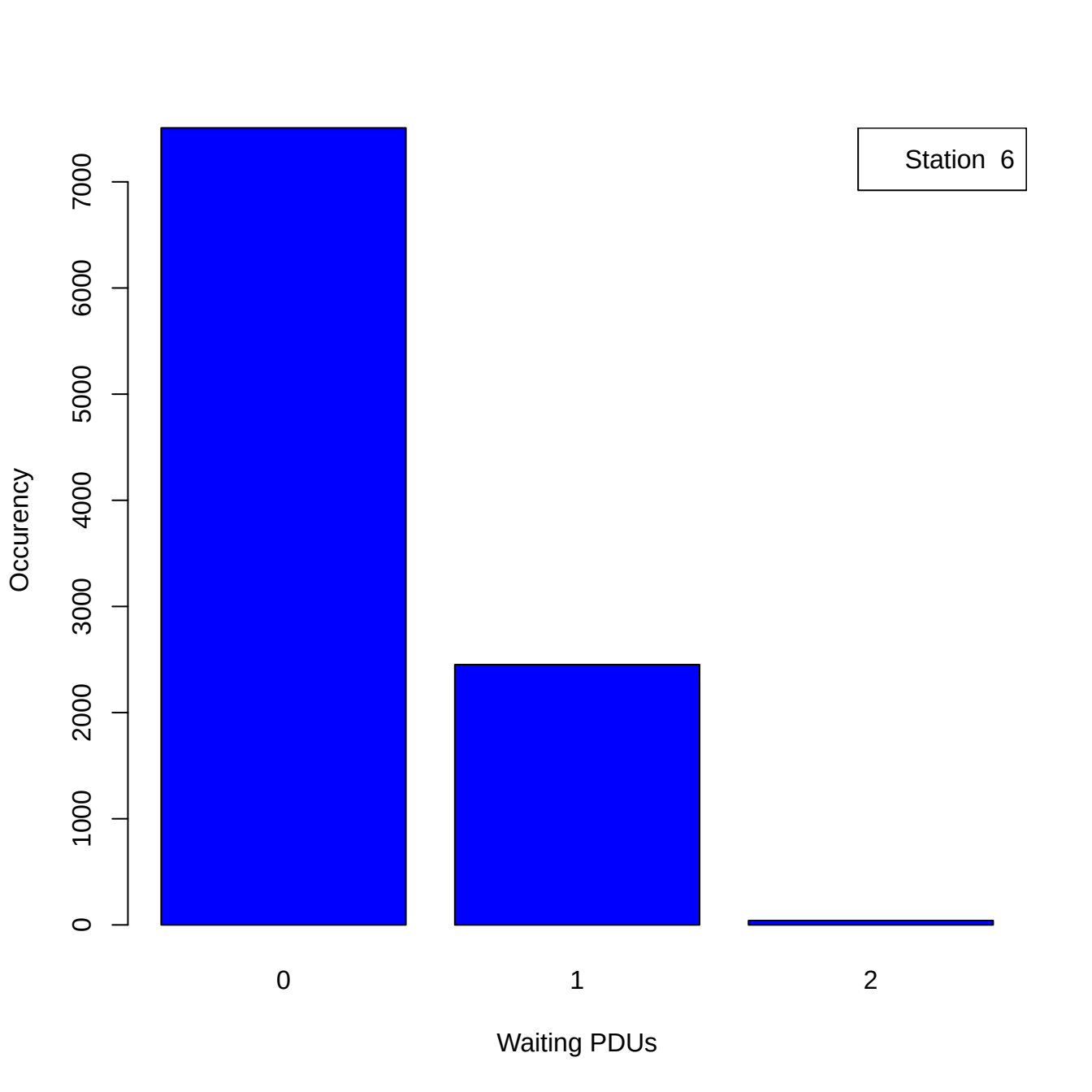

0 PDU
76.2%
0.07%
2 PDUs
23.73%
1 PDU

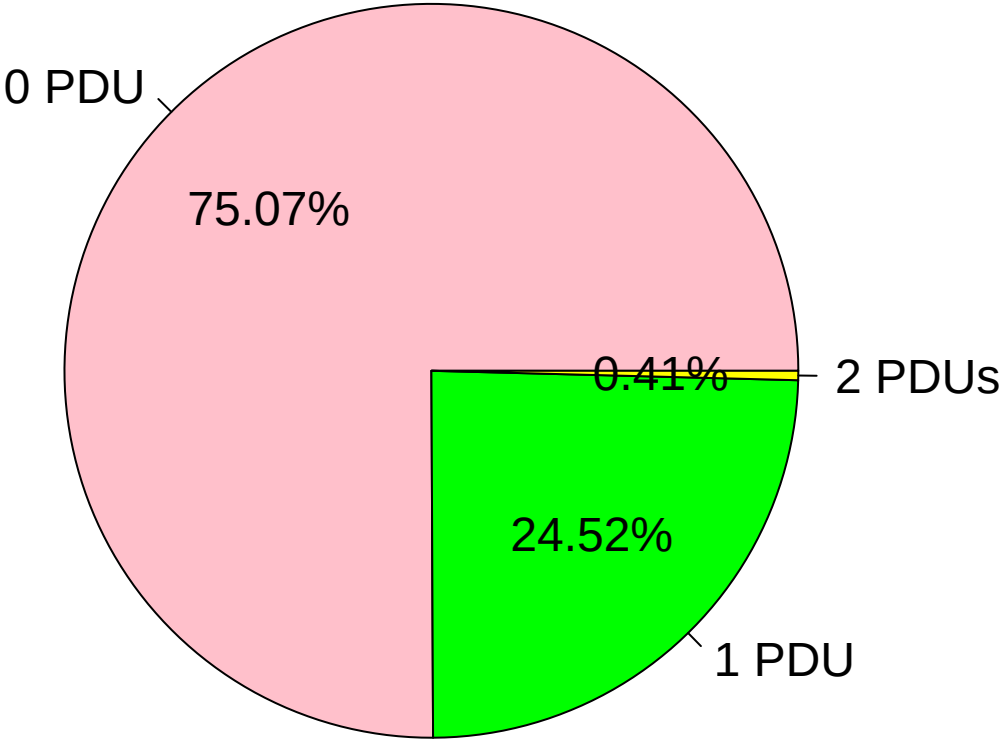

Station 5
Waiting PDUs
0.0
0.5
1.0
1.5
2.0
0
2000
4000
6000
8000
10000
Time

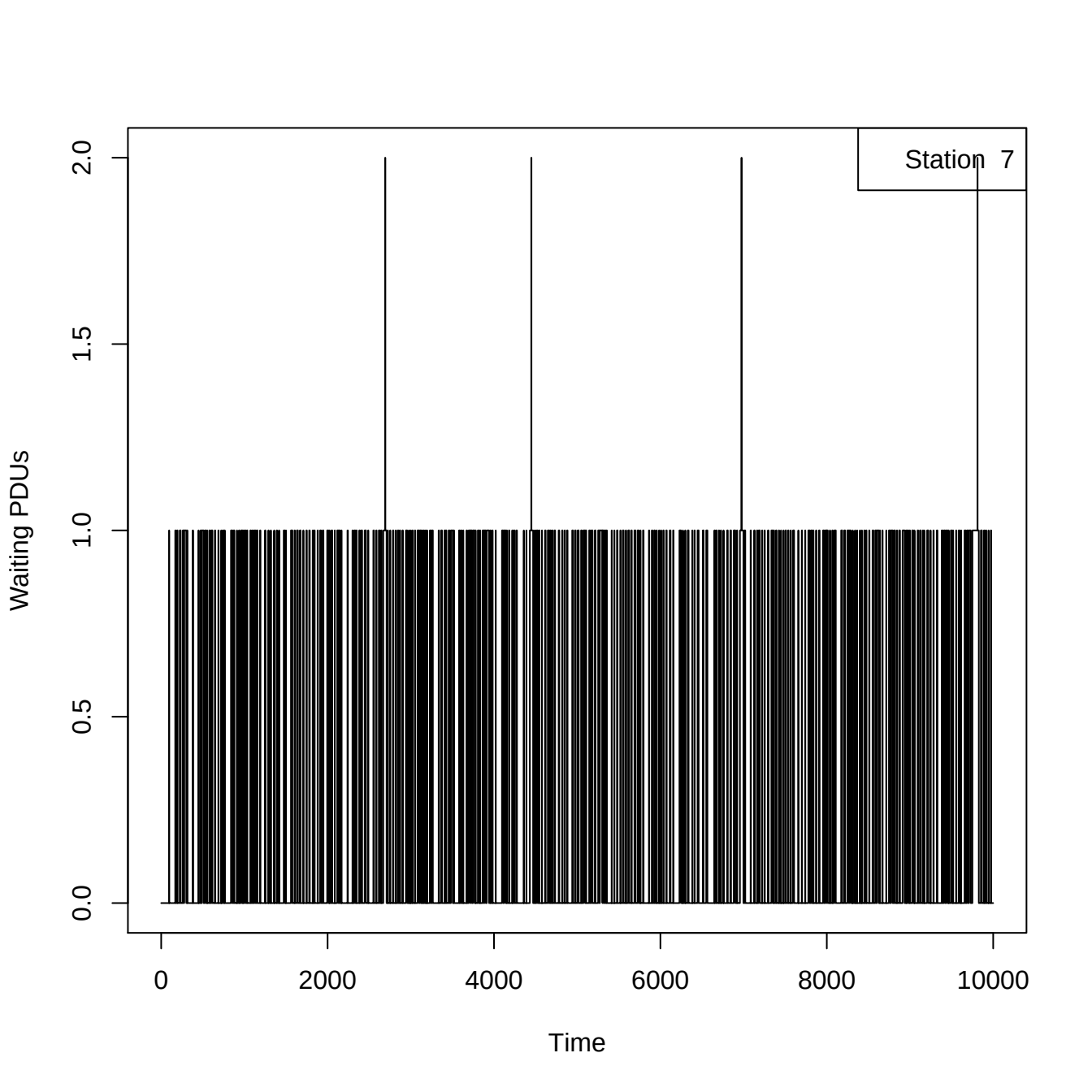

Station 5
Occurency
0
1000
2000
3000
4000
5000
6000
7000
0
1
2
Waiting PDUs

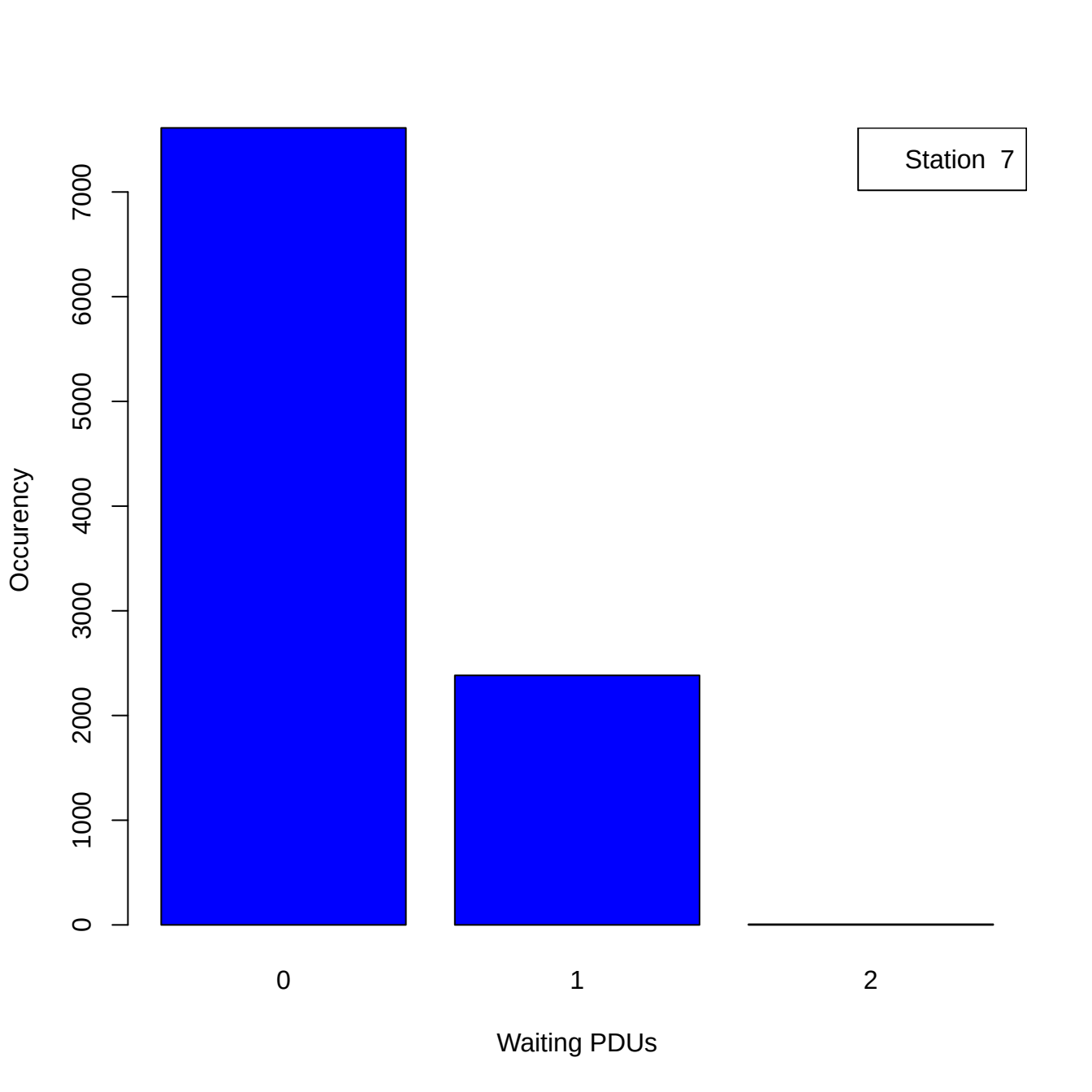

0 PDU
75.1%
0.12%
2 PDUs
24.78%
1 PDU

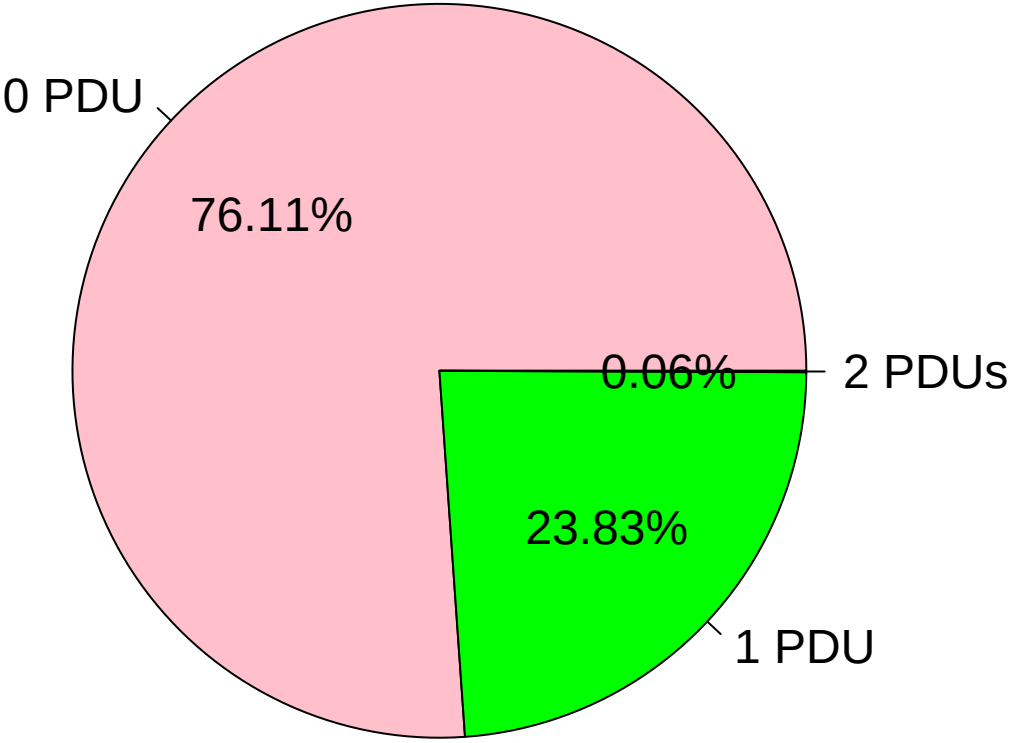

Station 6
Waiting PDUs
0.0
0.5
1.0
1.5
2.0
0
2000
4000
6000
8000
10000
Time

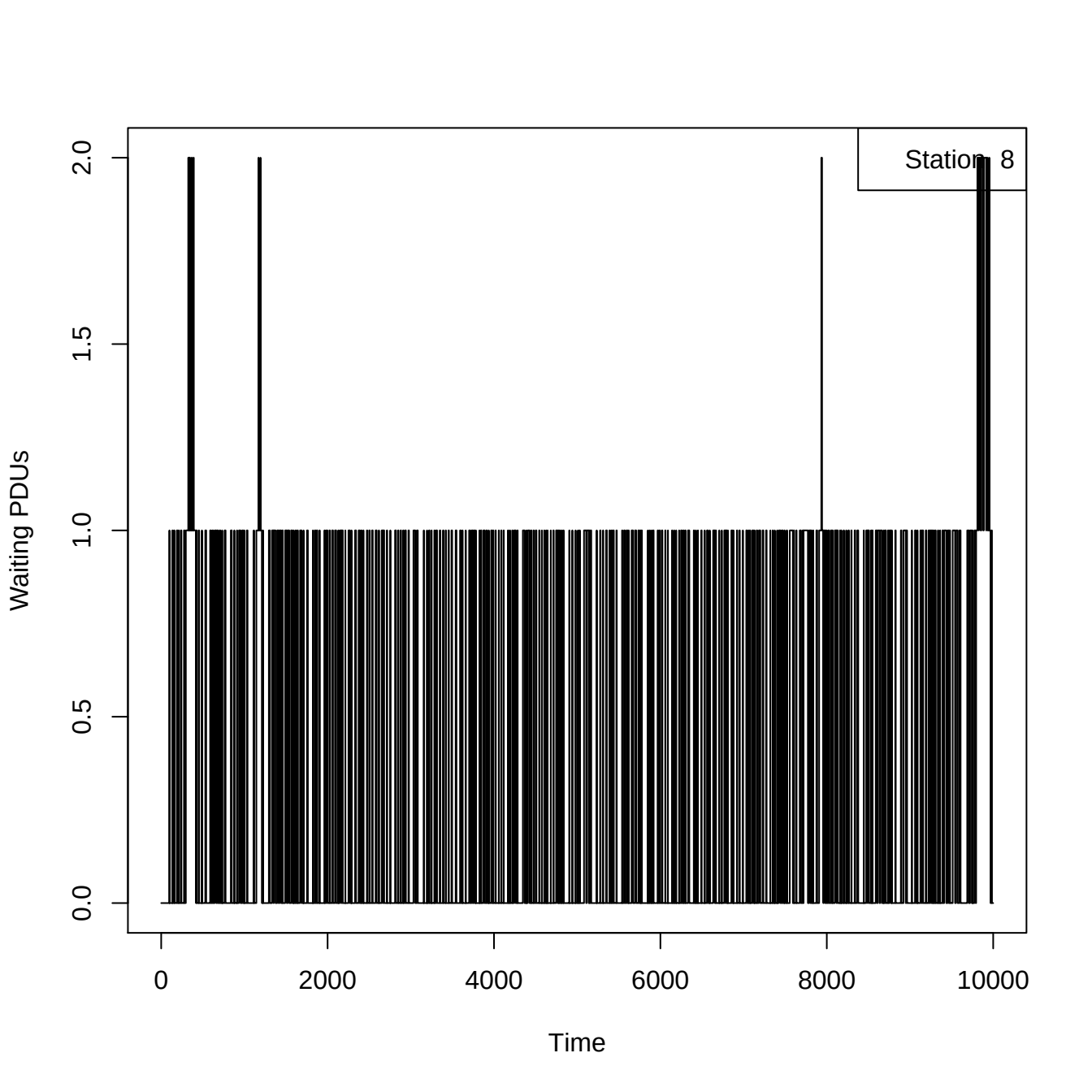

Station 6
Occurency
0
1000
2000
3000
4000
5000
6000
7000
0
1
2
Waiting PDUs

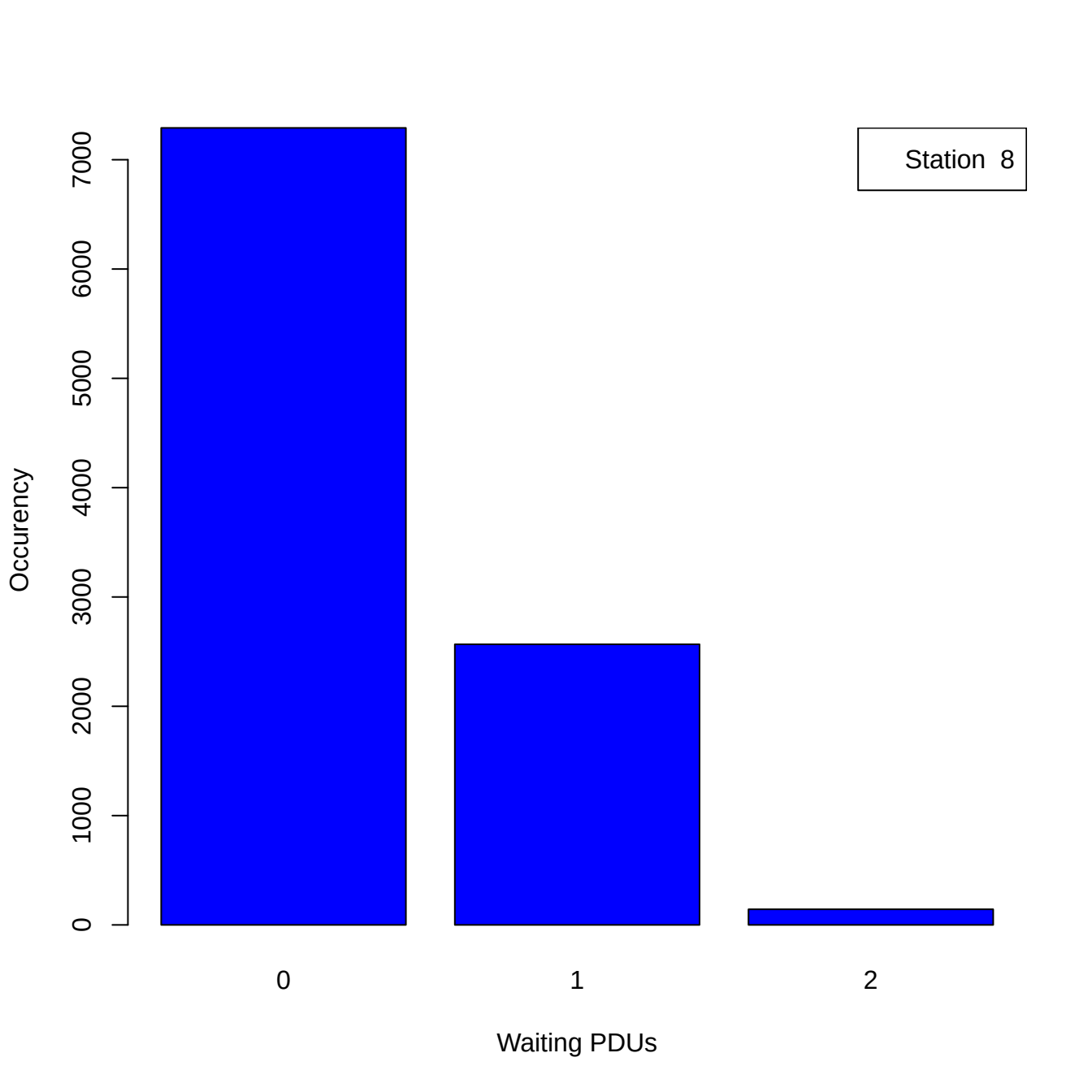

0 PDU
75.07%
0.41%
2 PDUs
24.52%
1 PDU

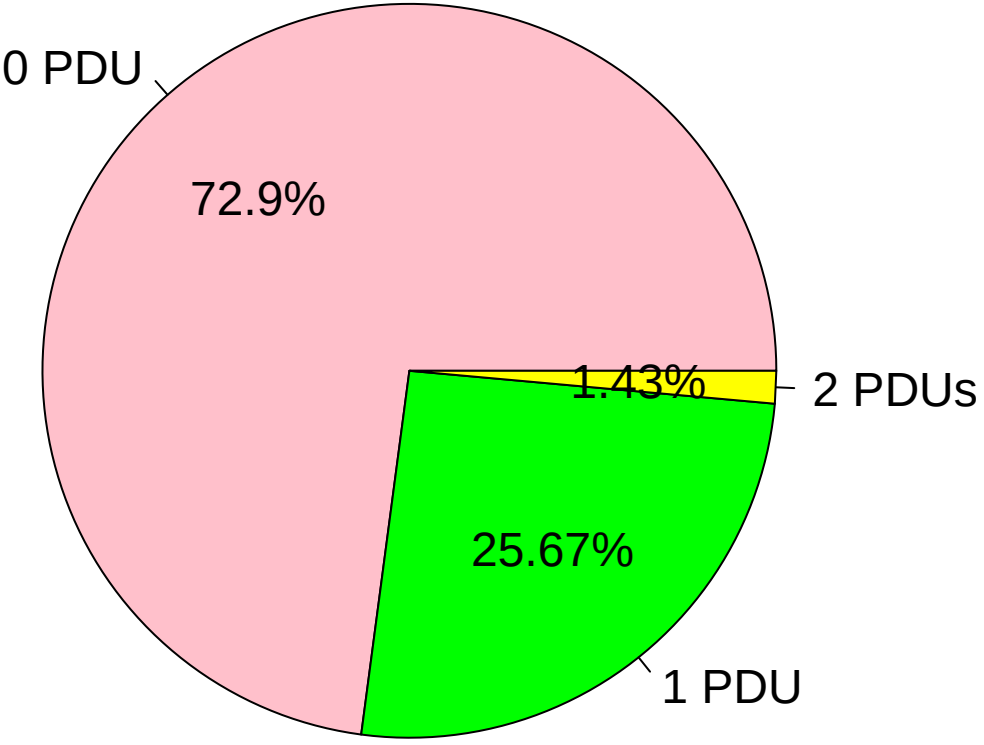

Station 7
Waiting PDUs
0.0
0.5
1.0
1.5
2.0
0
2000
4000
6000
8000
10000
Time

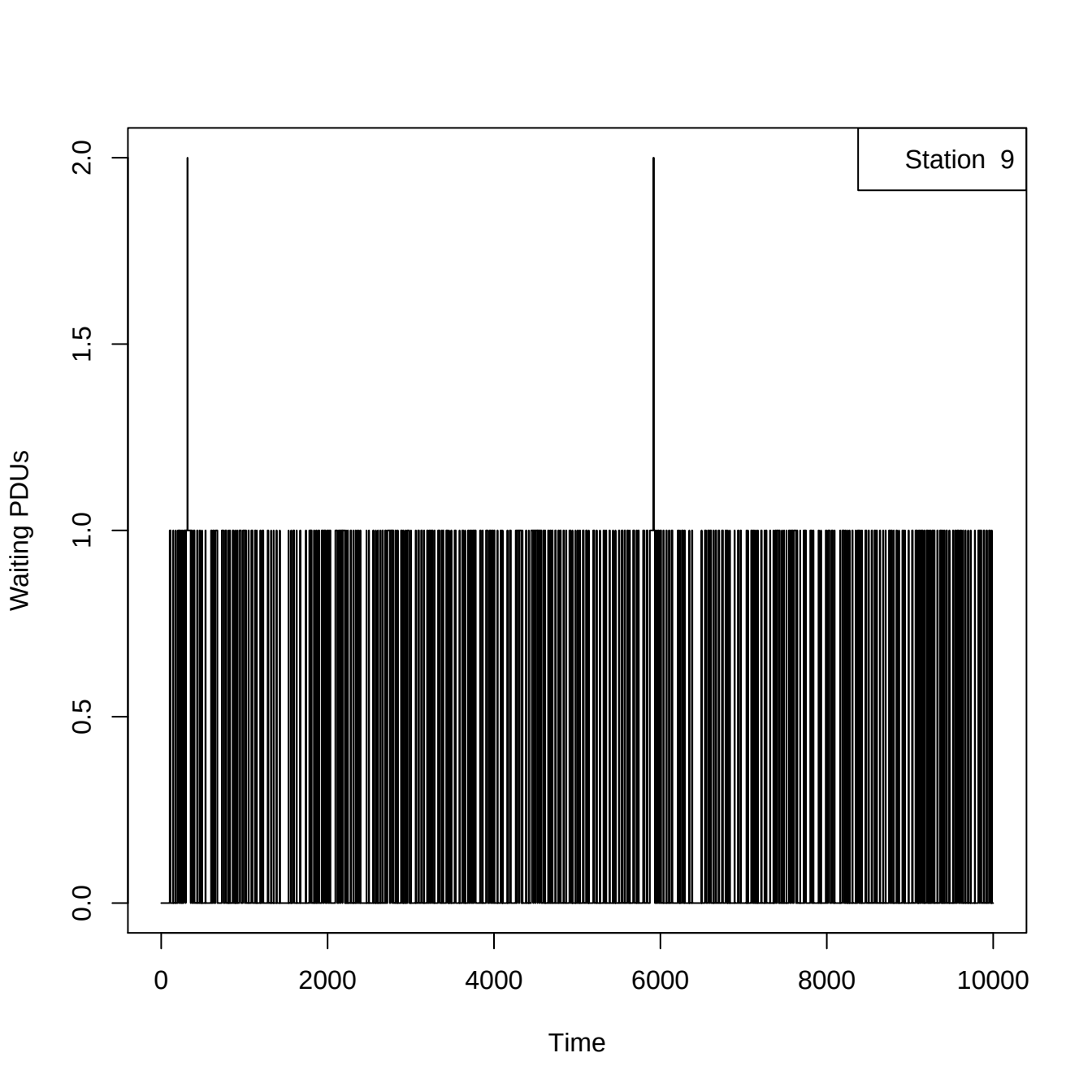

Station 7
Occurency
0
1000
2000
3000
4000
5000
6000
7000
0
1
2
Waiting PDUs

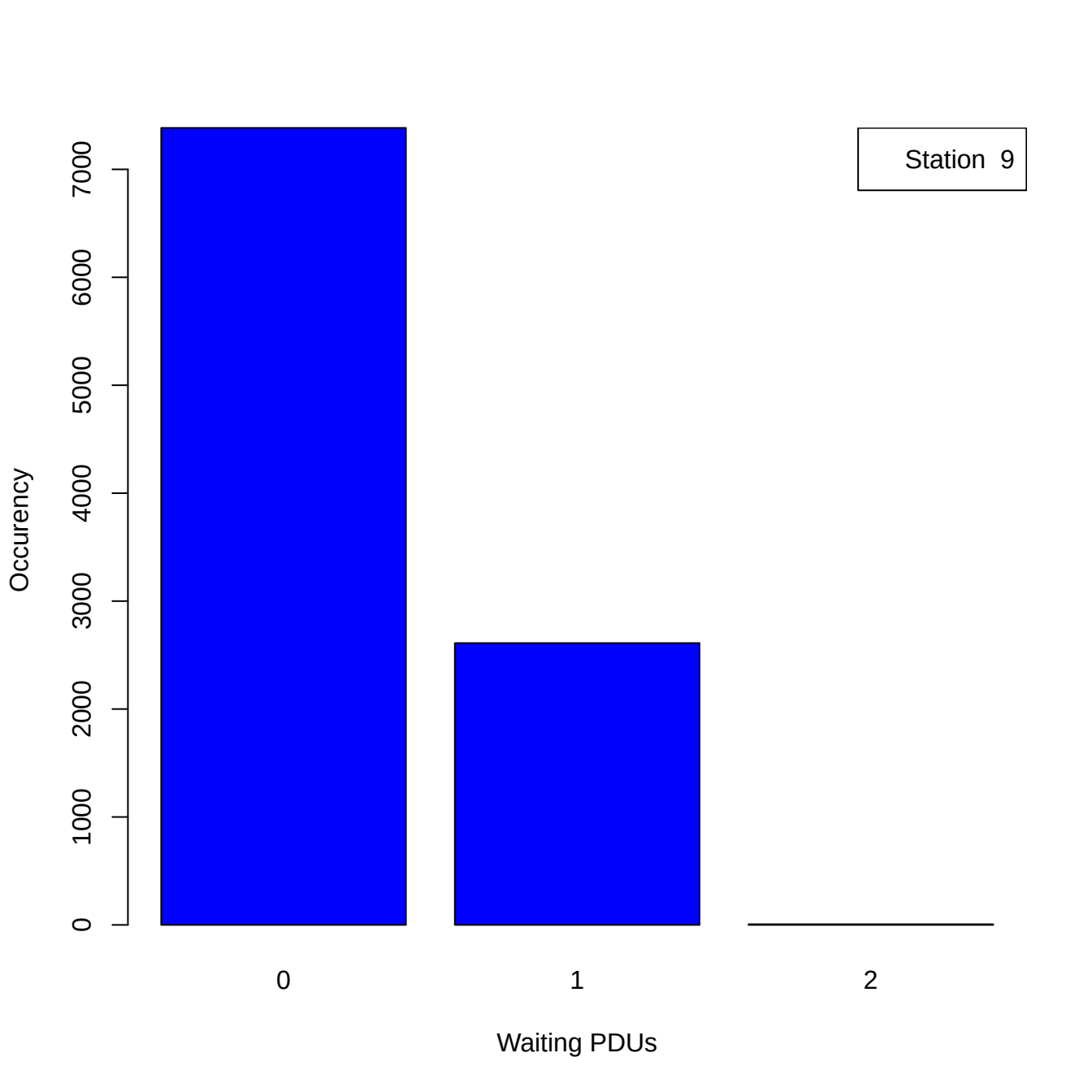

0 PDU
76.11%
0.06%
2 PDUs
23.83%
1 PDU

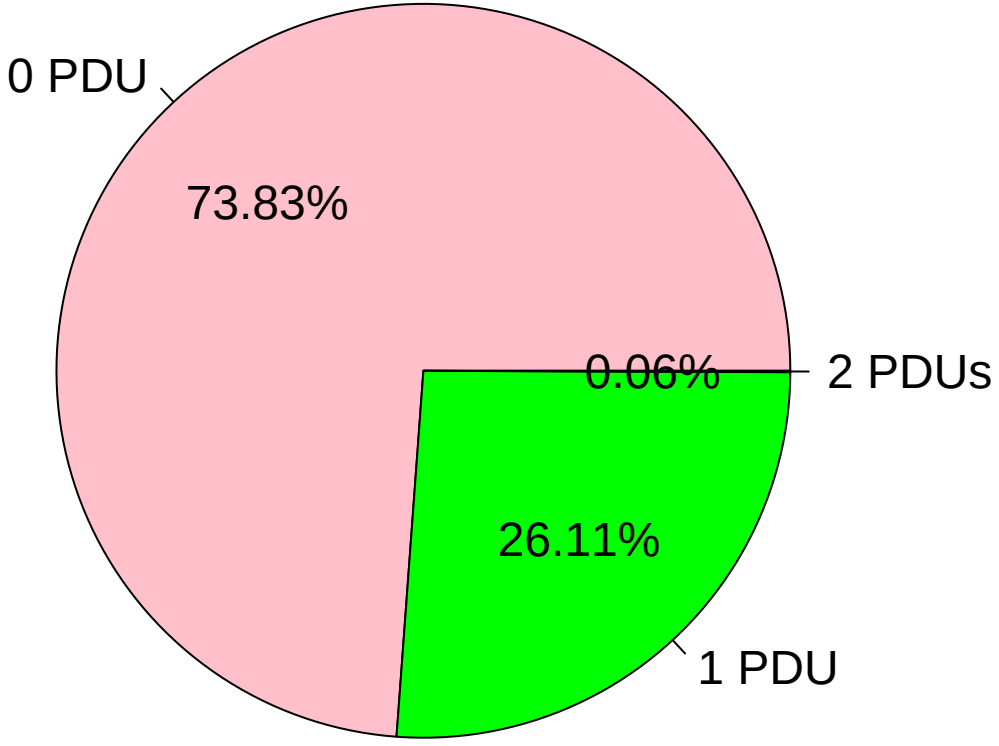

Station 8
Waiting PDUs
0.0
0.5
1.0
1.5
2.0
0
2000
4000
6000
8000
10000
Time

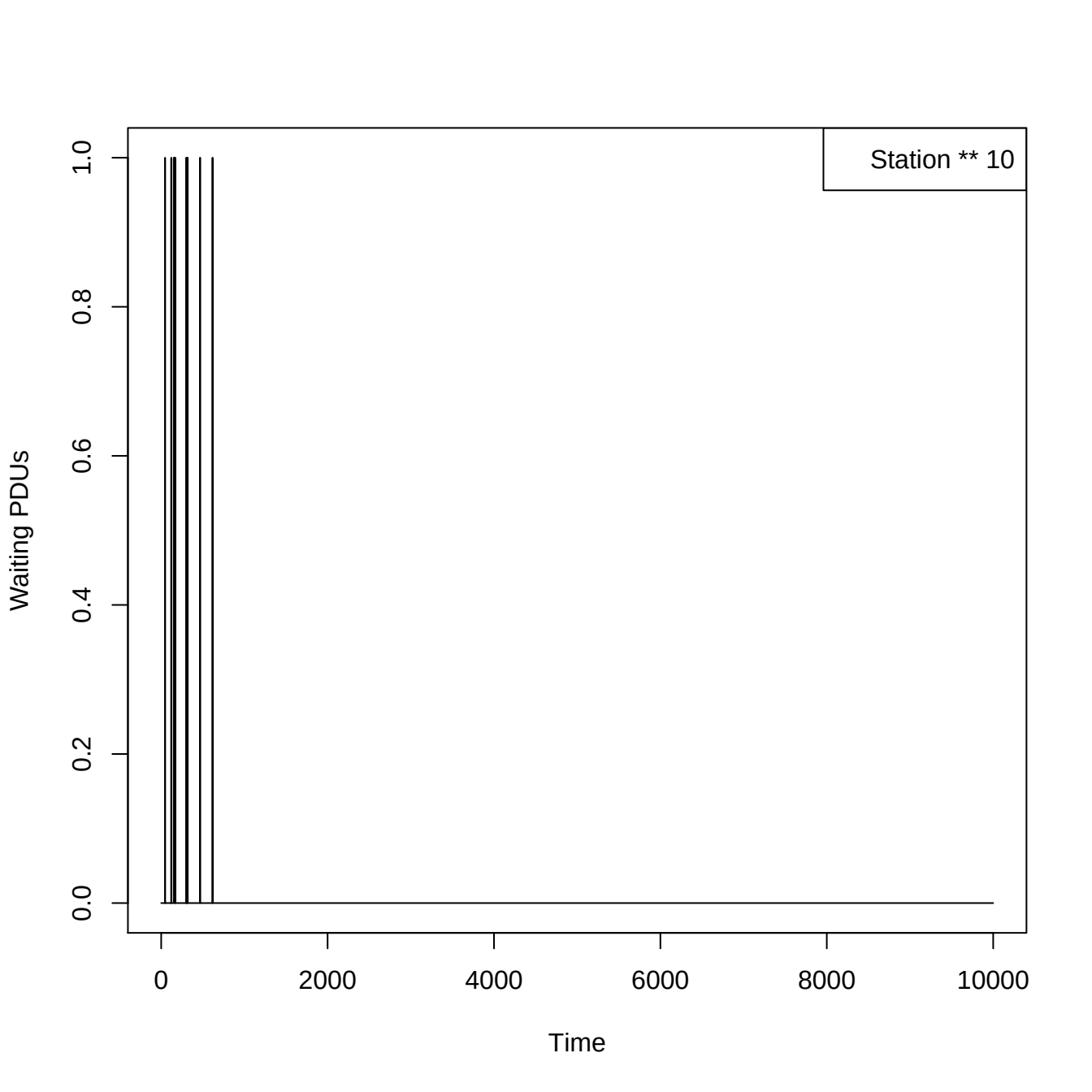

Station 8
Occurency
0
1000
2000
3000
4000
5000
6000
7000
0
1
2
Waiting PDUs


0 PDU
72.9%
1.43%
2 PDUs
25.67%
1 PDU


Station 9
Waiting PDUs
0.0
0.5
1.0
1.5
2.0
0
2000
4000
6000
8000
10000
Time


Station 9
Occurency
0
1000
2000
3000
4000
5000
6000
7000
0
1
2
Waiting PDUs


0 PDU
73.83%
0.06%
2 PDUs
26.11%
1 PDU


Station ** 10
Waiting PDUs
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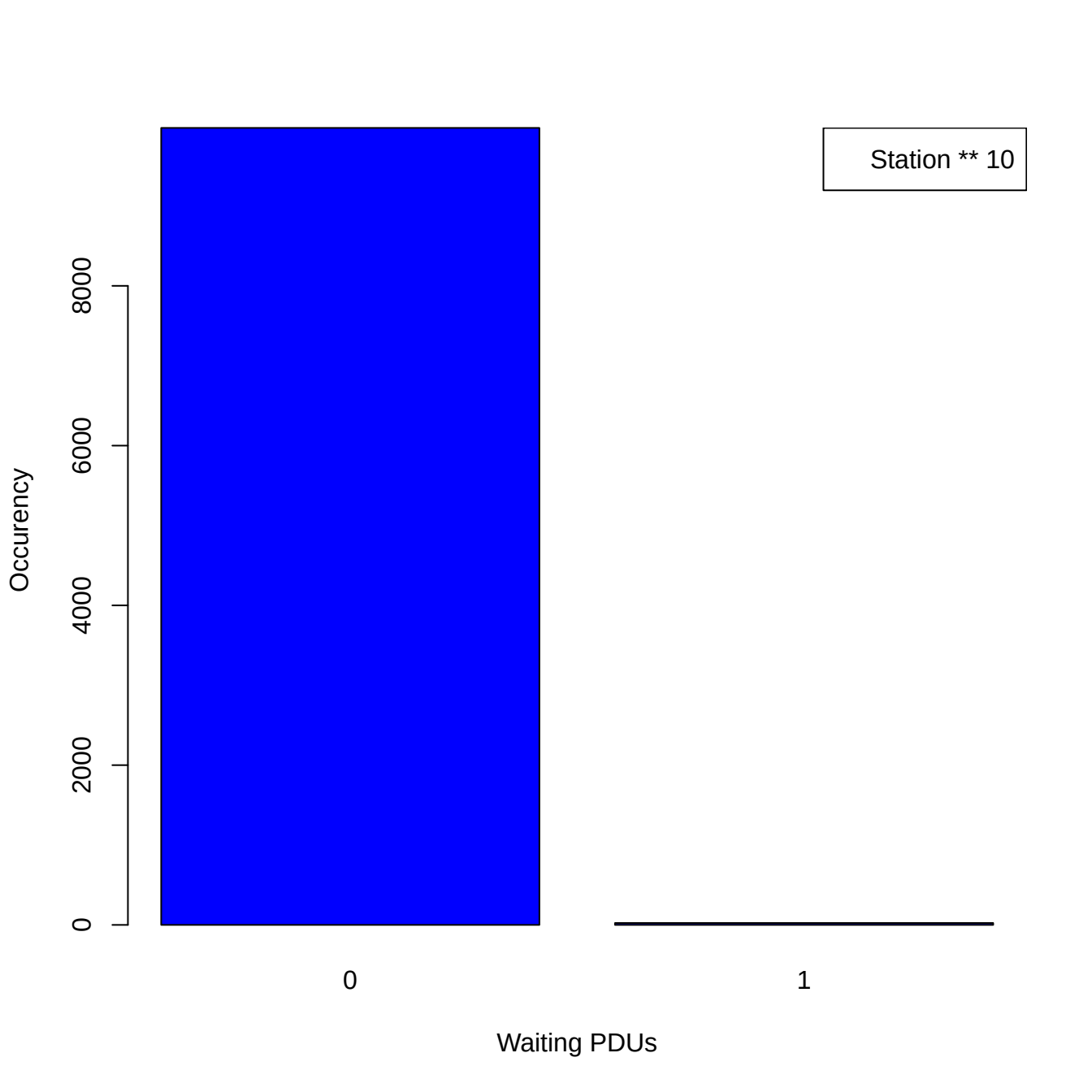
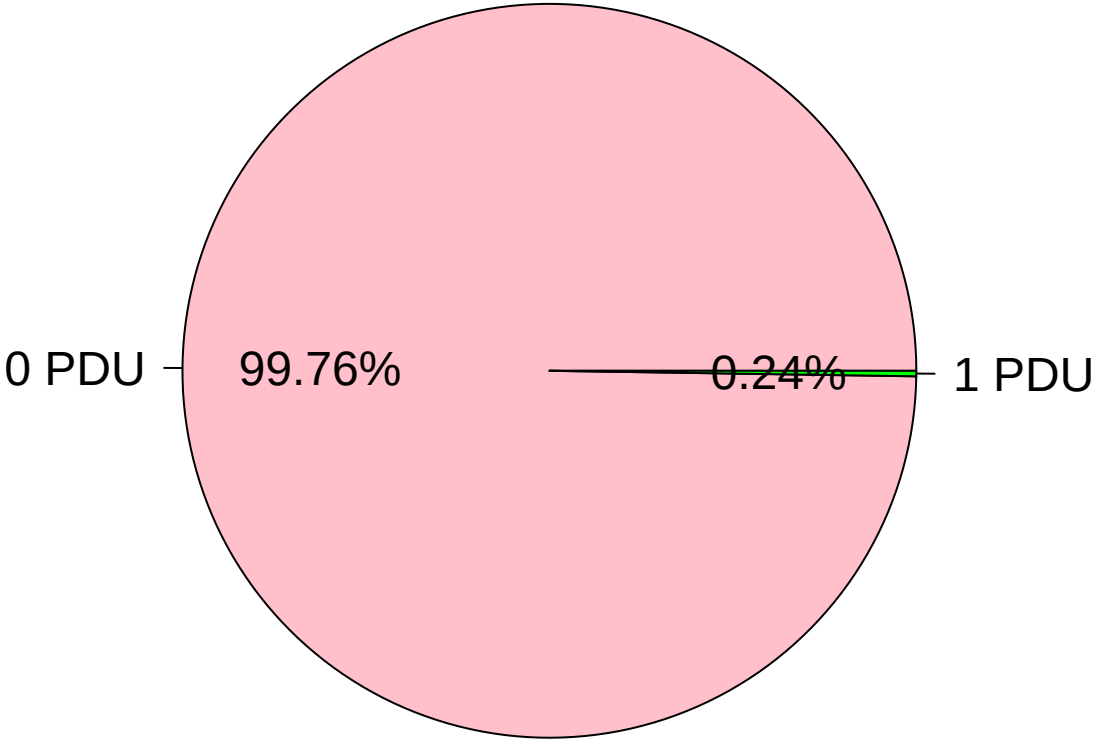
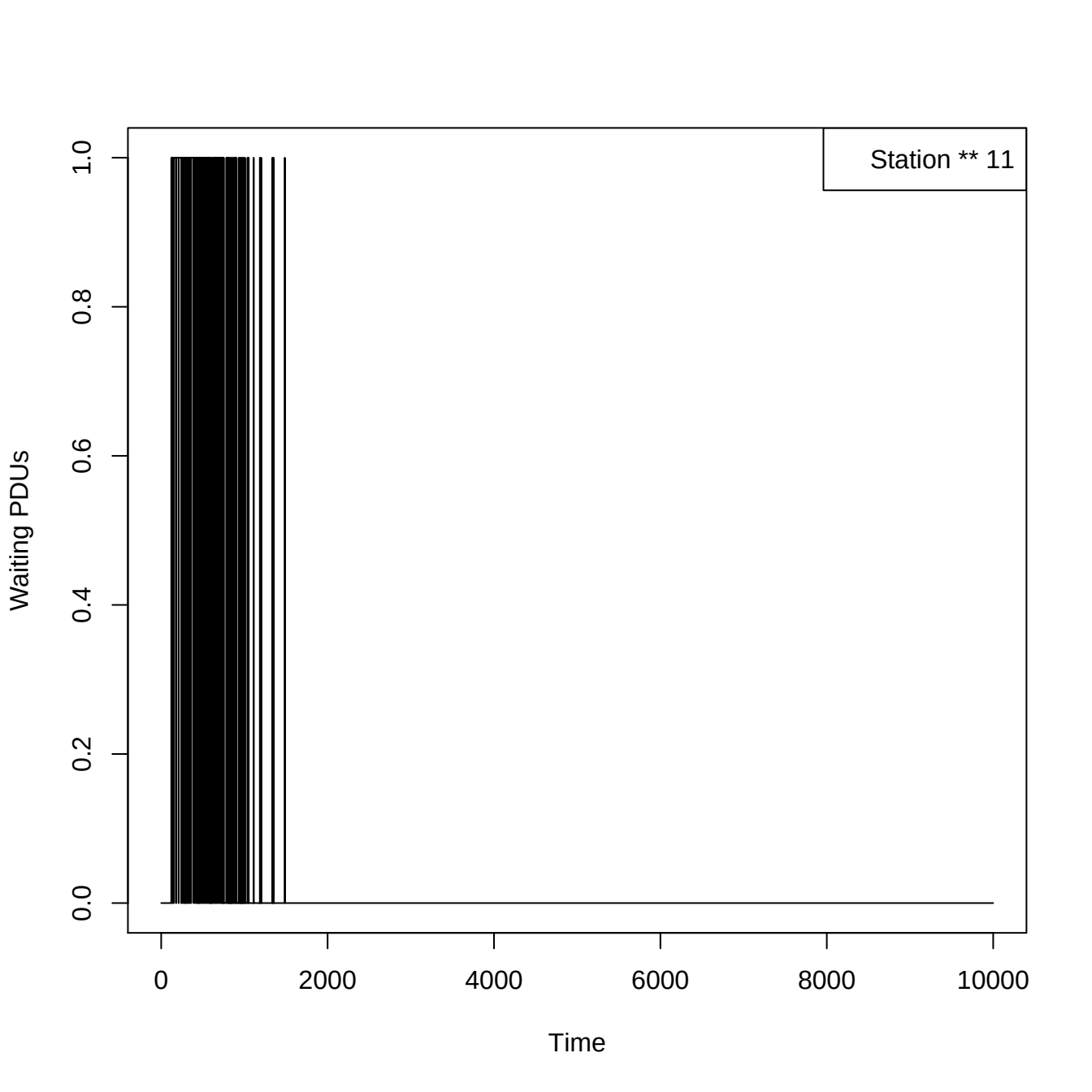
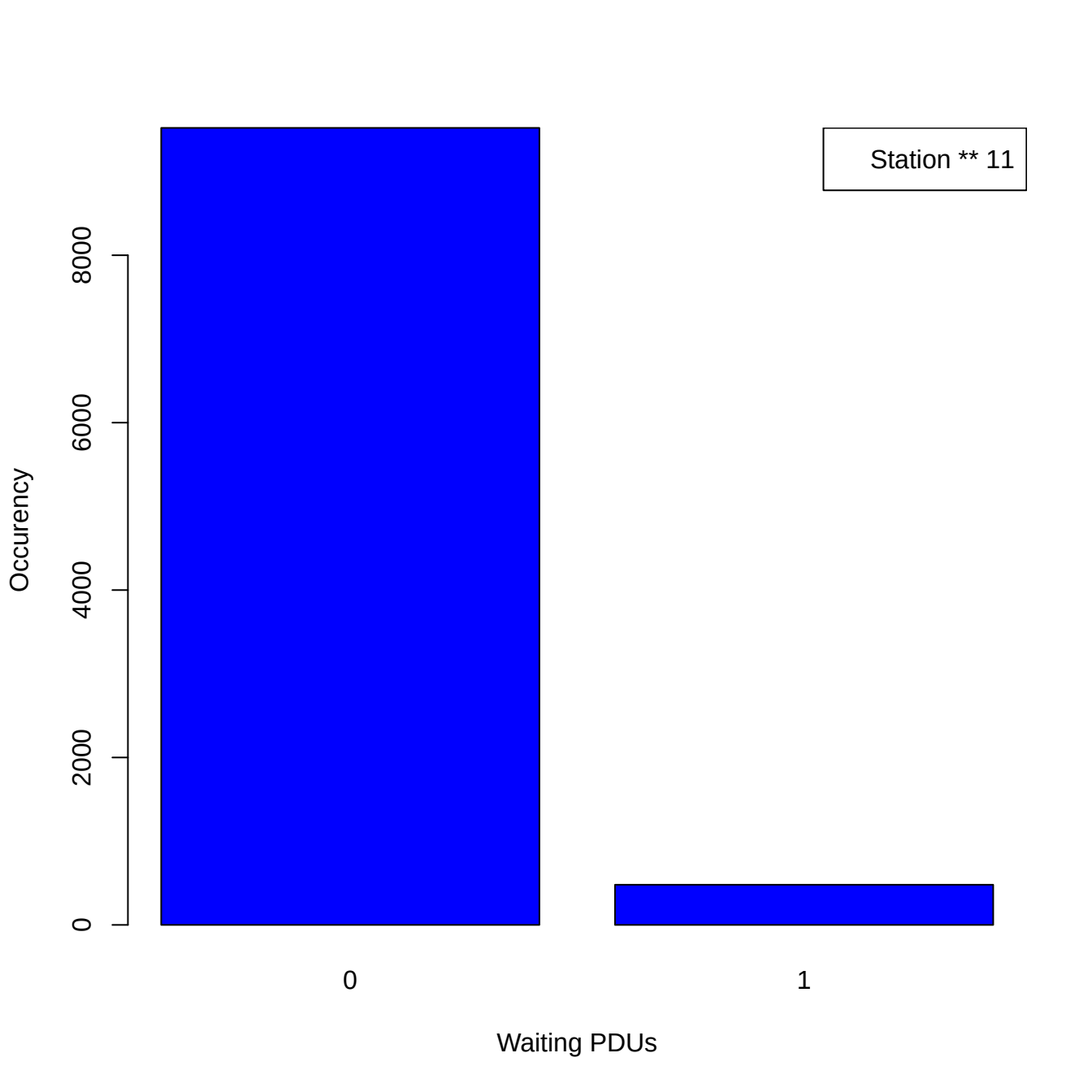
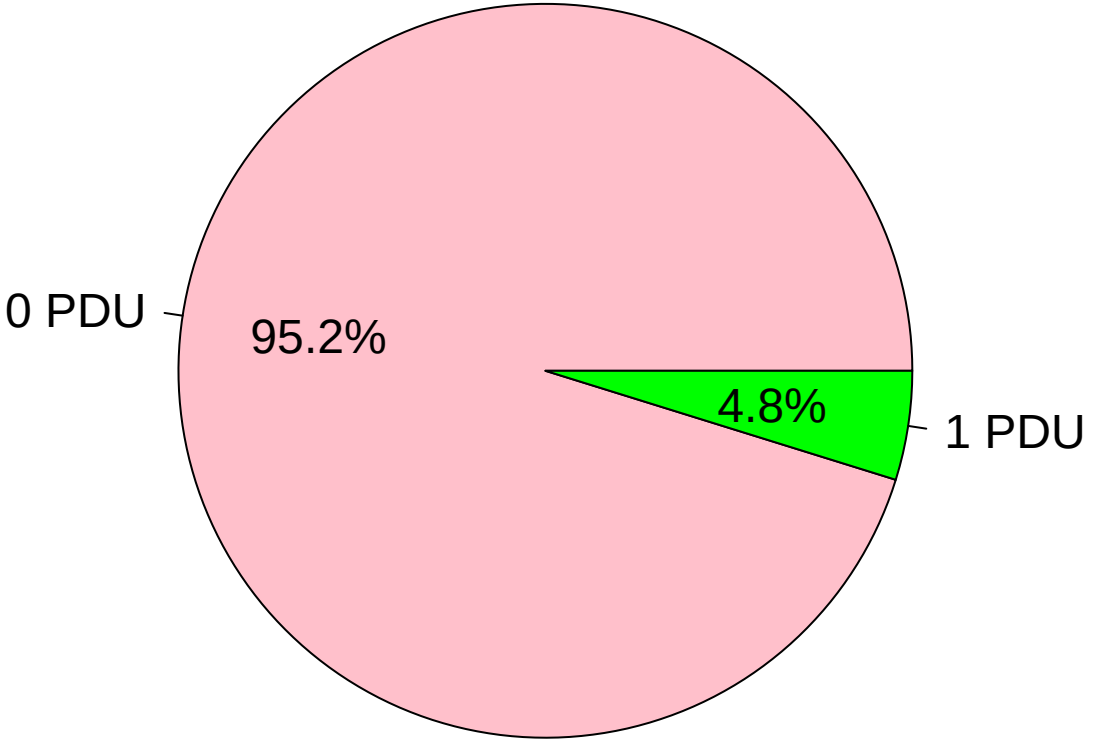
0.2
0.4
0.6
0.8
1.0
0
2000
4000
6000
8000
10000
Time

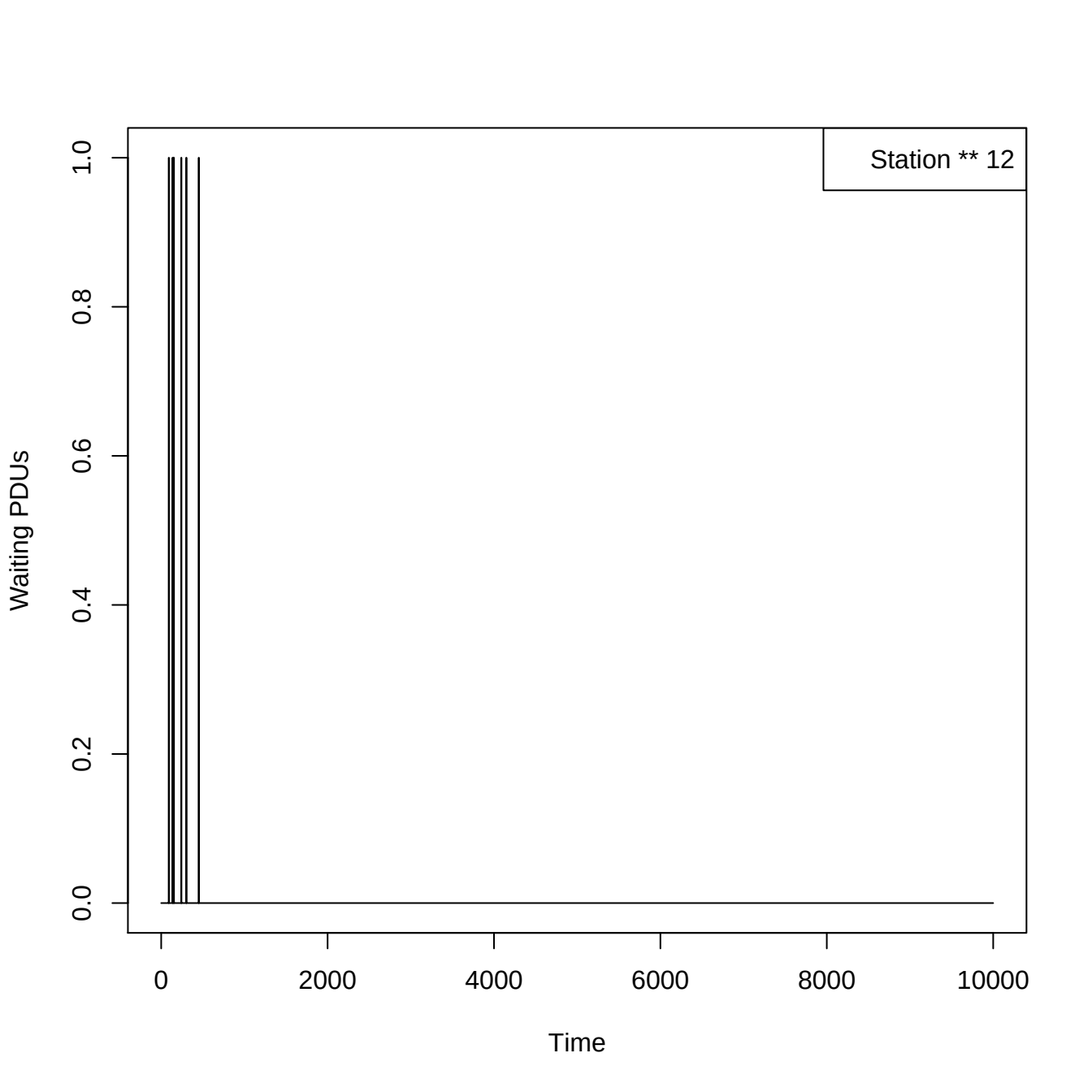

Station ** 10
Occurency
0
2000
4000
6000
8000
0
1
Waiting PDUs

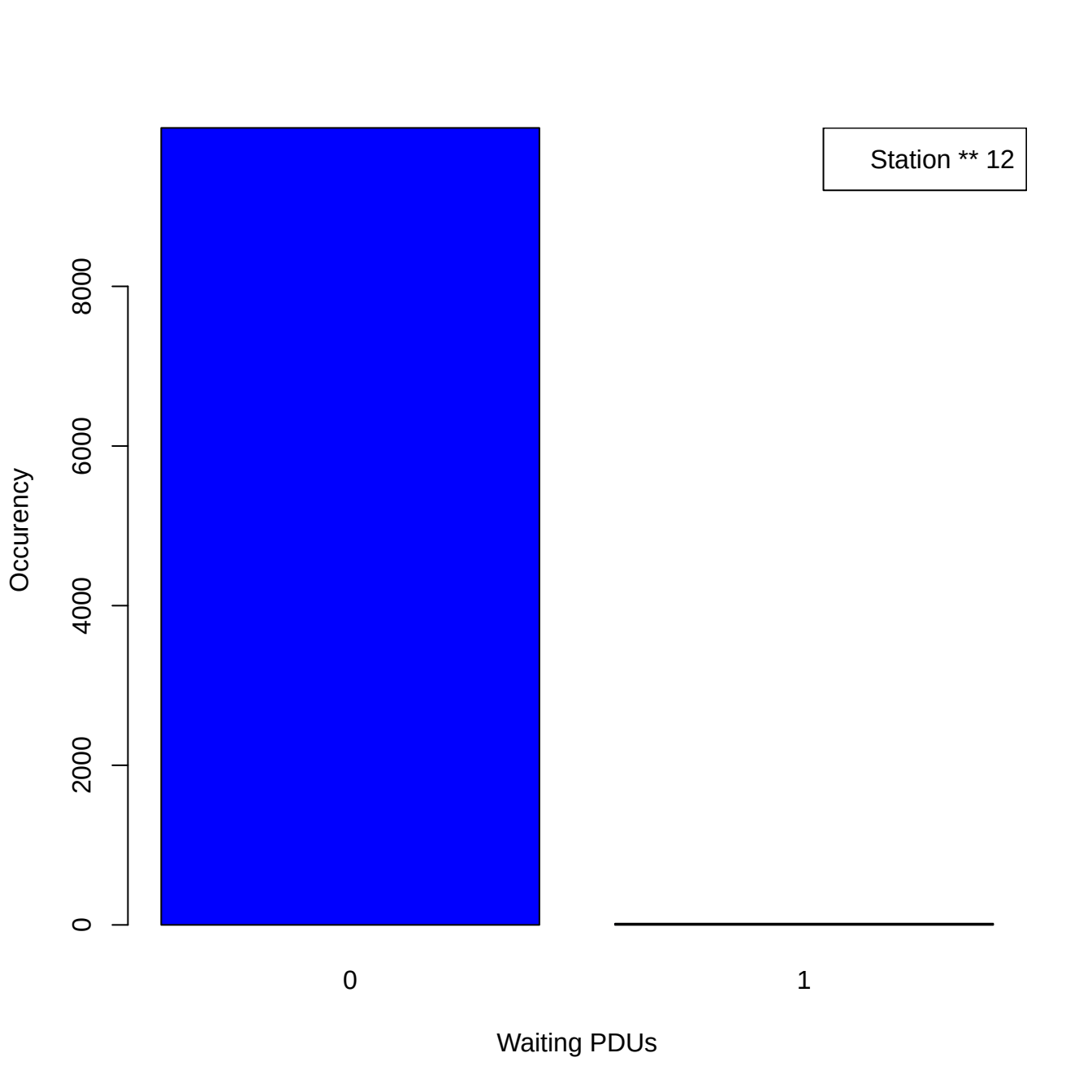

0 PDU
99.76%
0.24%
1 PDU

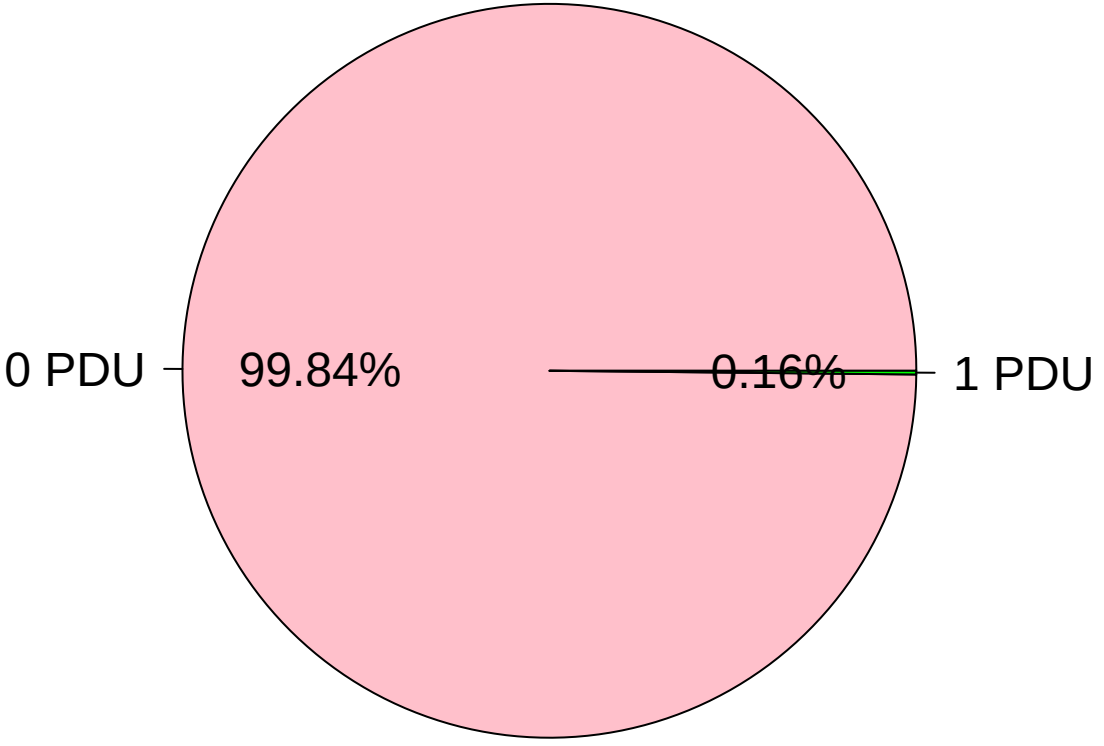

Station ** 11
Waiting PDUs
0.0
0.2
0.4
0.6
0.8
1.0
0
2000
4000
6000
8000
10000
Time

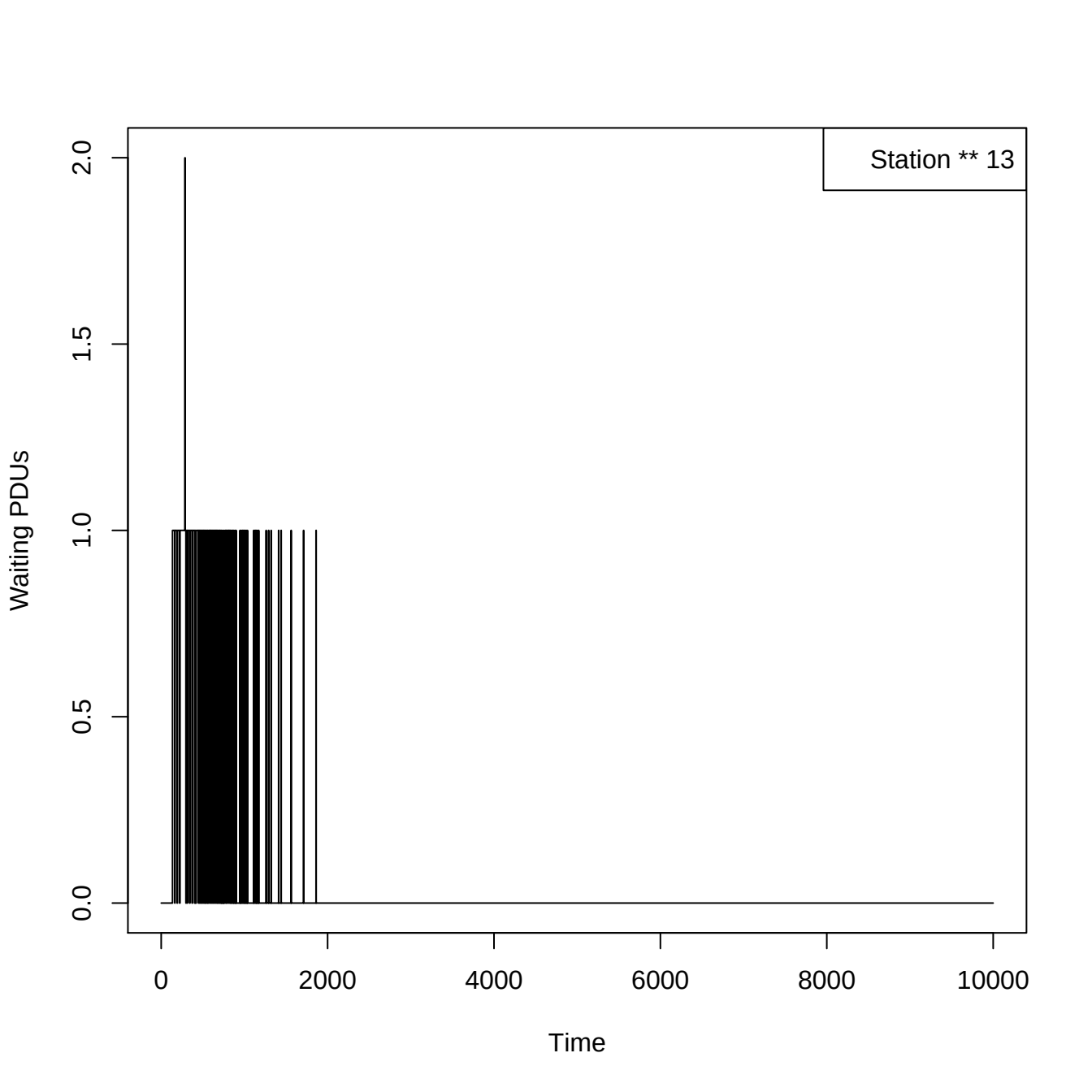

Station ** 11
Occurency
0
2000
4000
6000
8000
0
1
Waiting PDUs

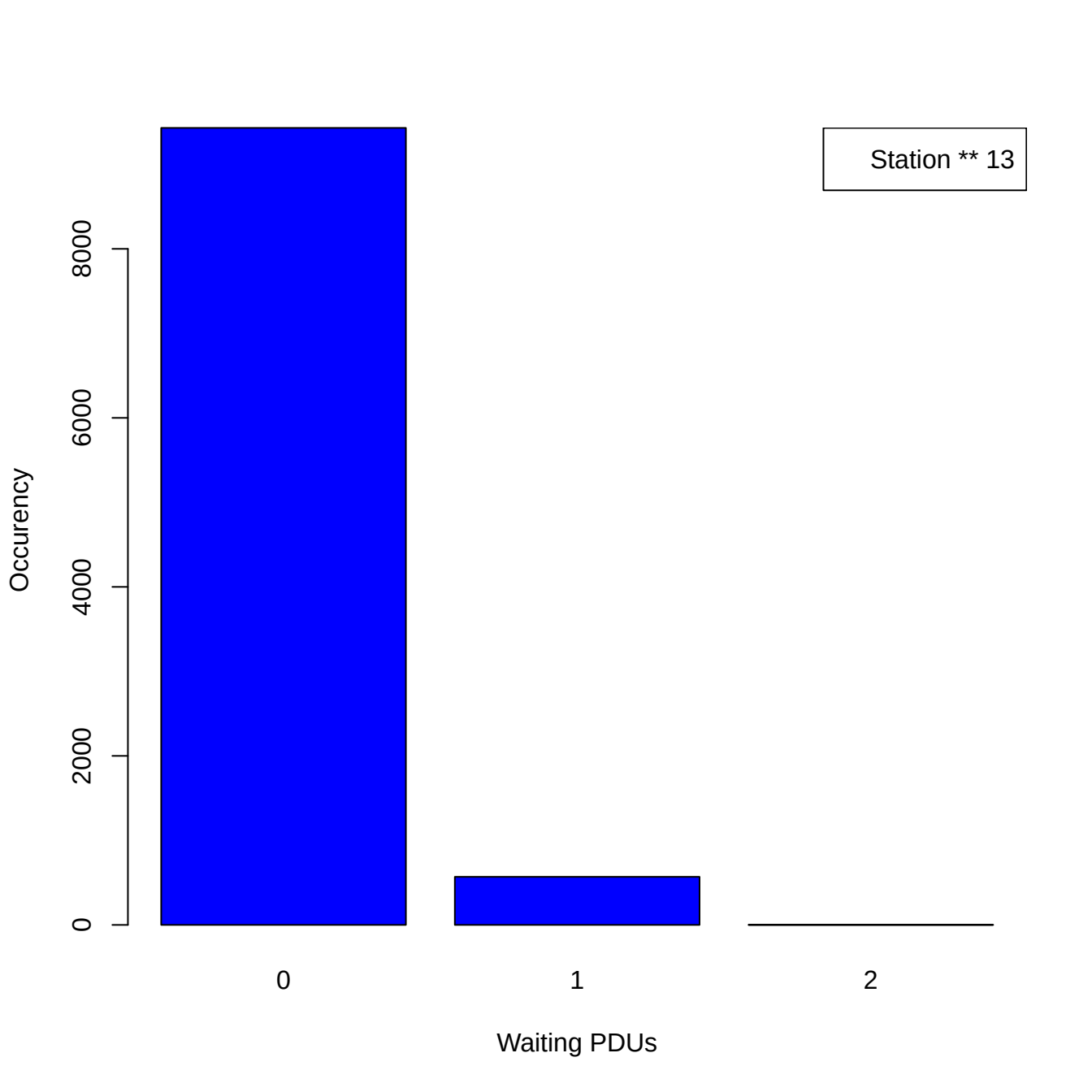

0 PDU
95.2%
4.8%
1 PDU

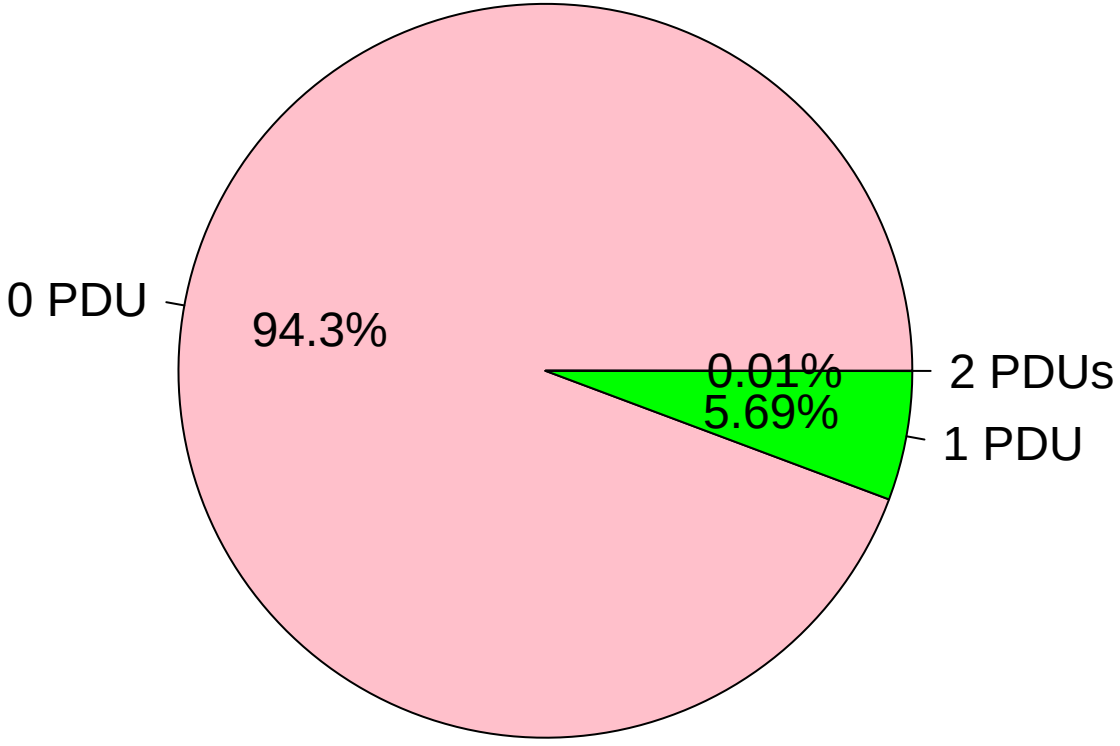

Station ** 12
Waiting PDUs
0.0
0.2
0.4
0.6
0.8
1.0
0
2000
4000
6000
8000
10000
Time

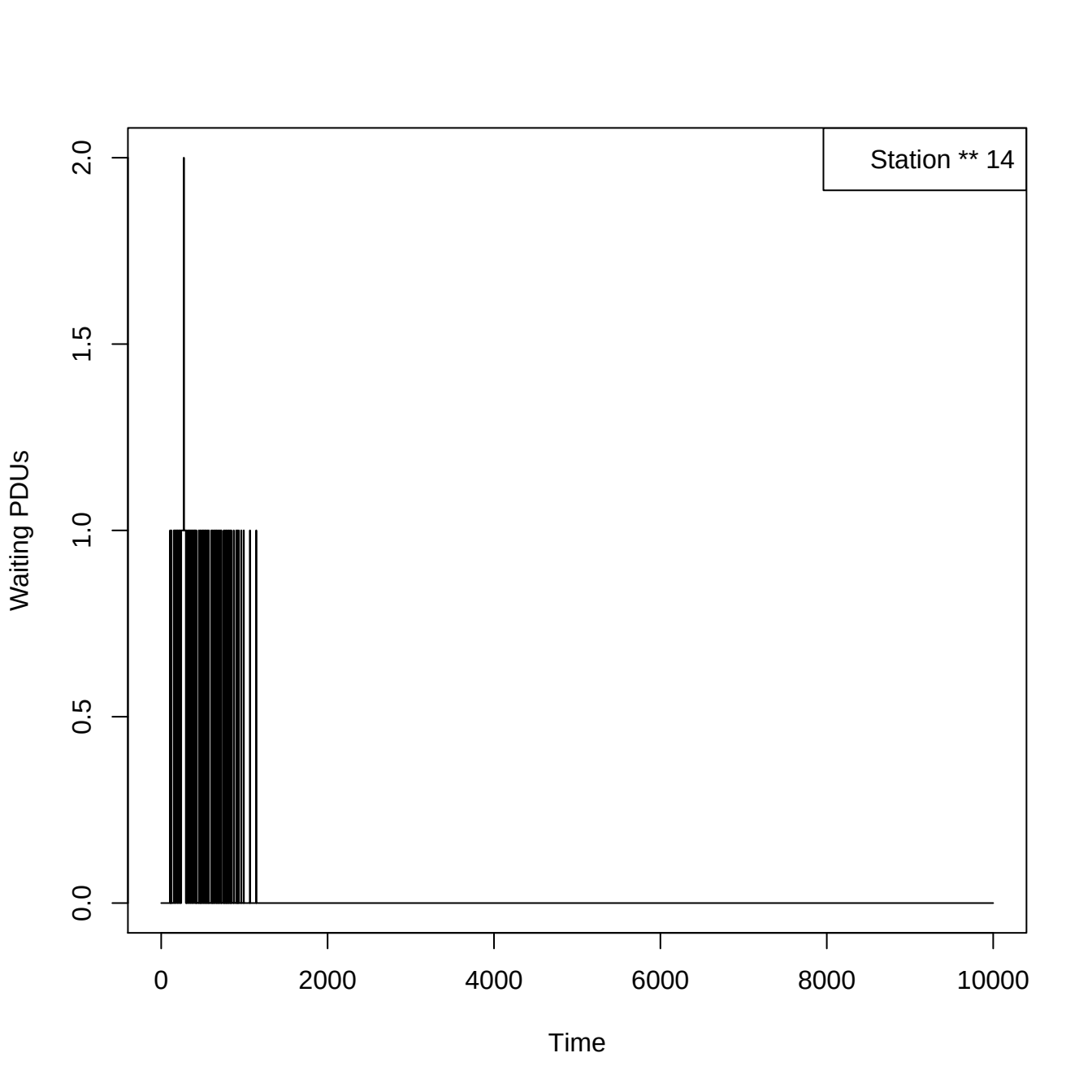

Station ** 12
Occurency
0
2000
4000
6000
8000
0
1
Waiting PDUs

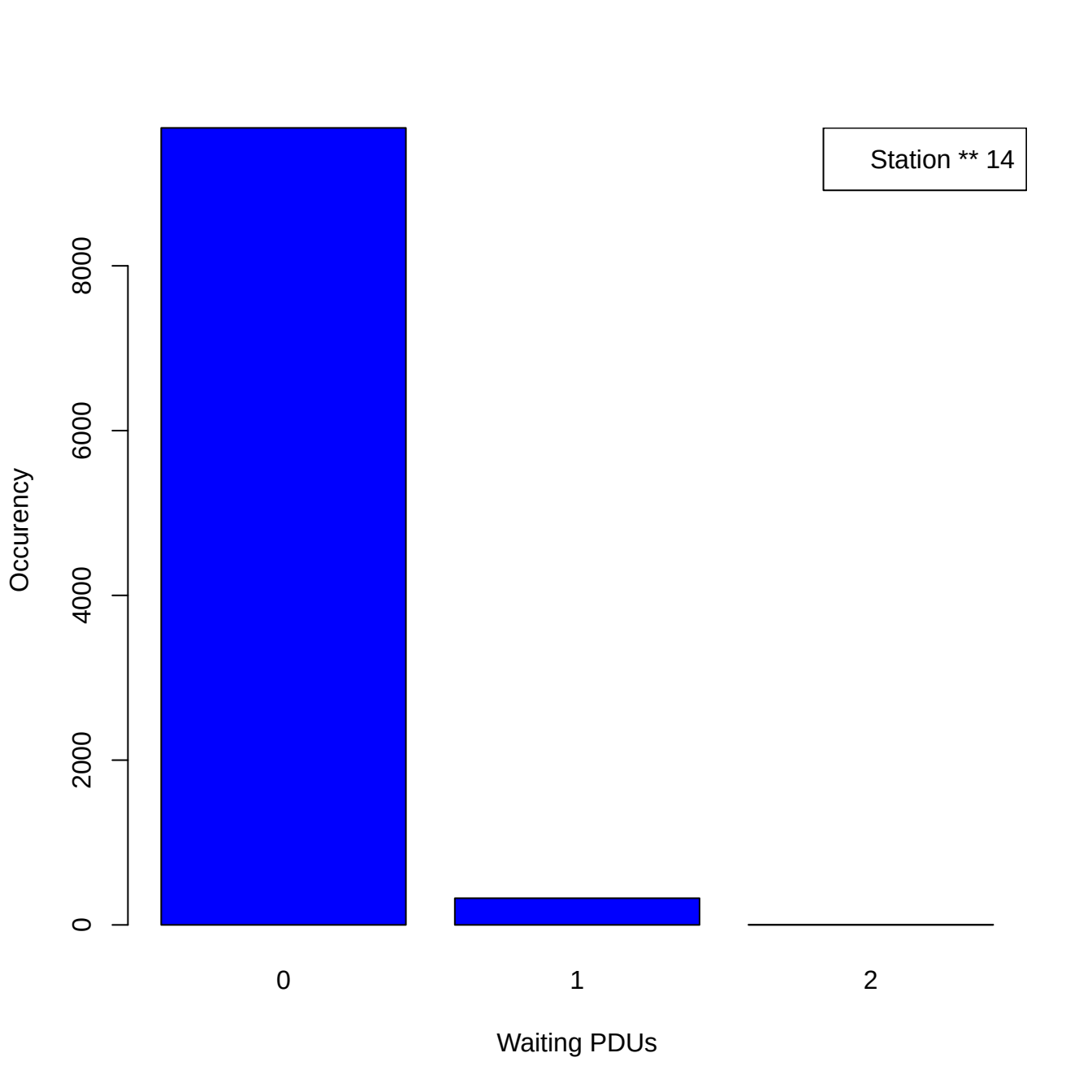

0 PDU
99.84%
0.16%
1 PDU

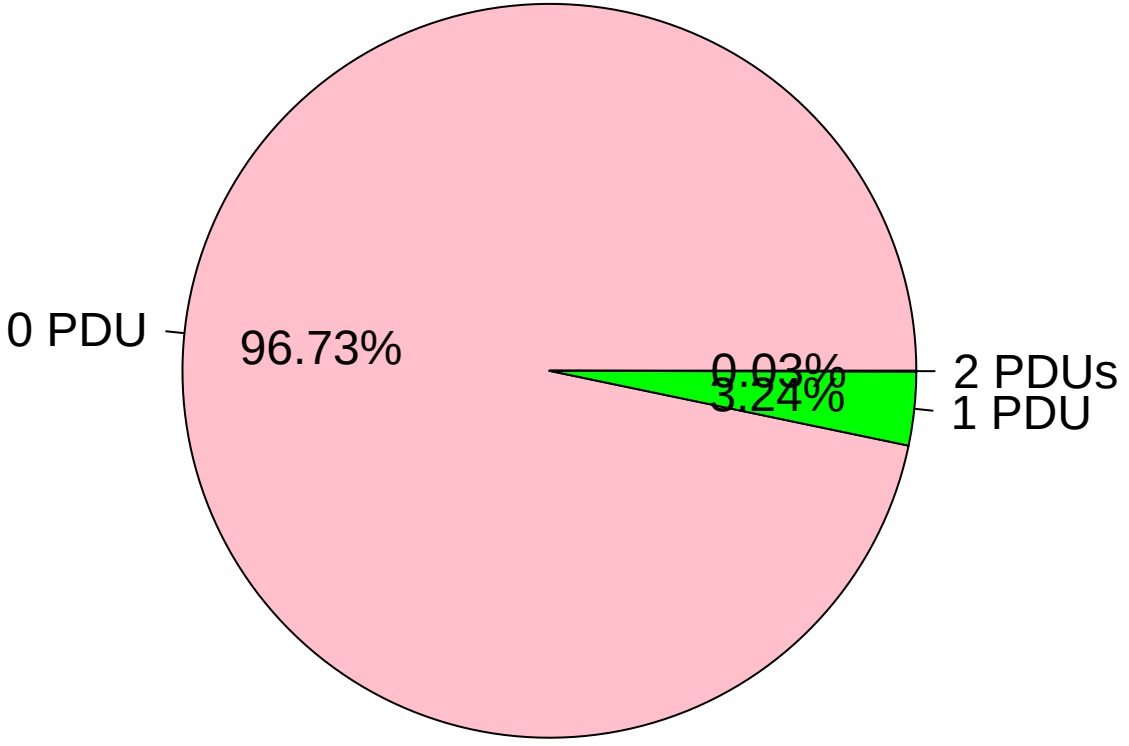

Station ** 13
Waiting PDUs
0.0
0.5
1.0
1.5
2.0
0
2000
4000
6000
8000
10000
Time

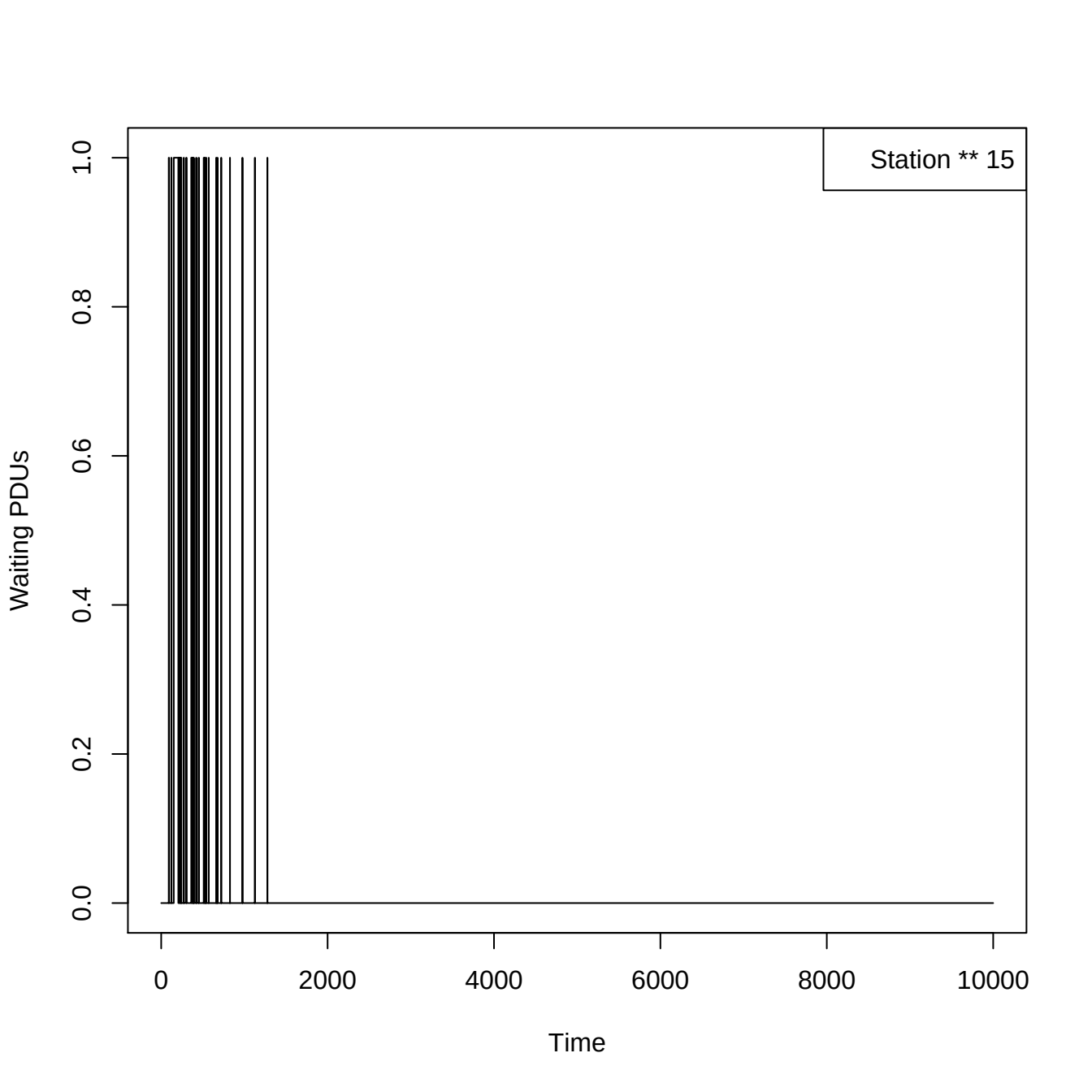

Station ** 13
Occurency
0
2000
4000
6000
8000
0
1
2
Waiting PDUs

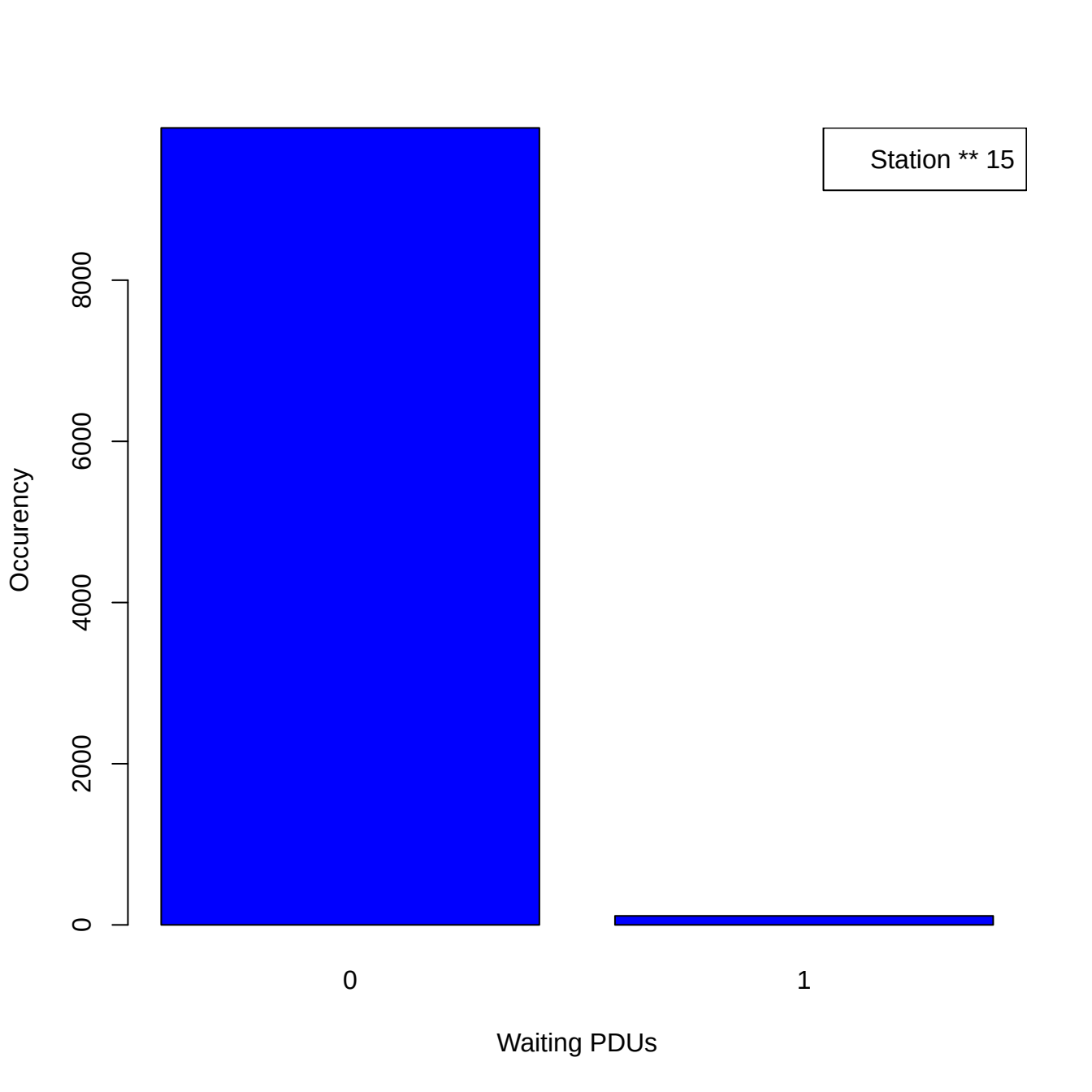

0 PDU
94.3%
0.01%
2 PDUs
5.69%
1 PDU

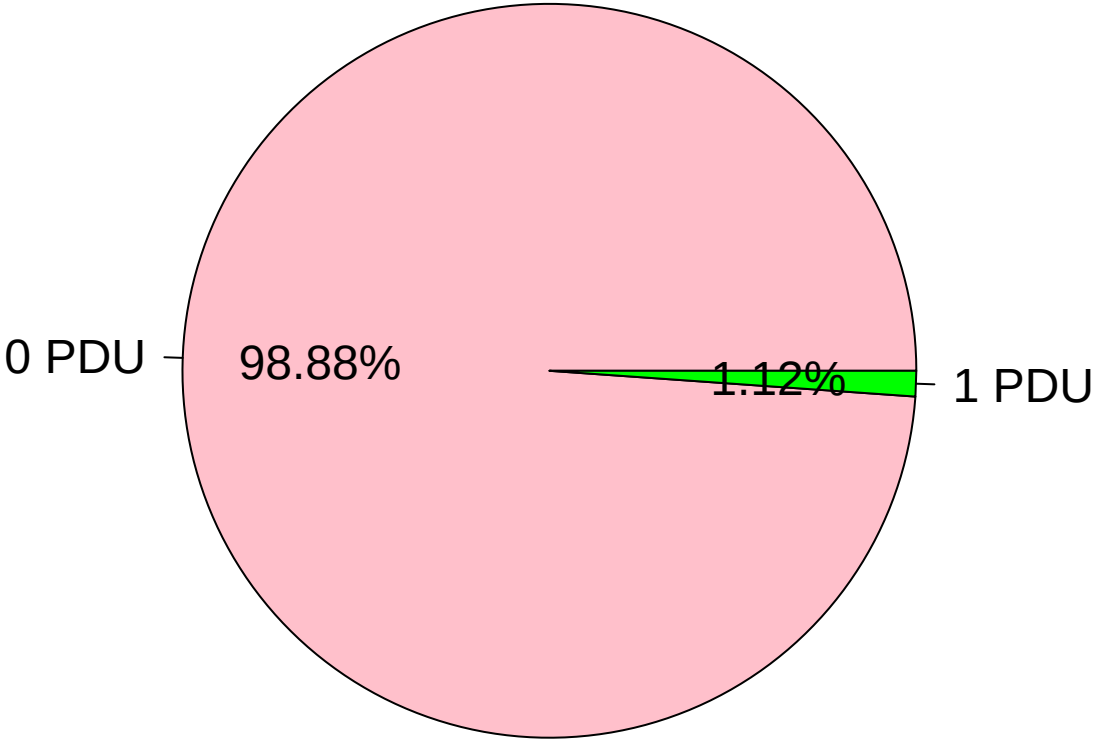

Station ** 14
Waiting PDUs
0.0
0.5
1.0
1.5
2.0
0
2000
4000
6000
8000
10000
Time

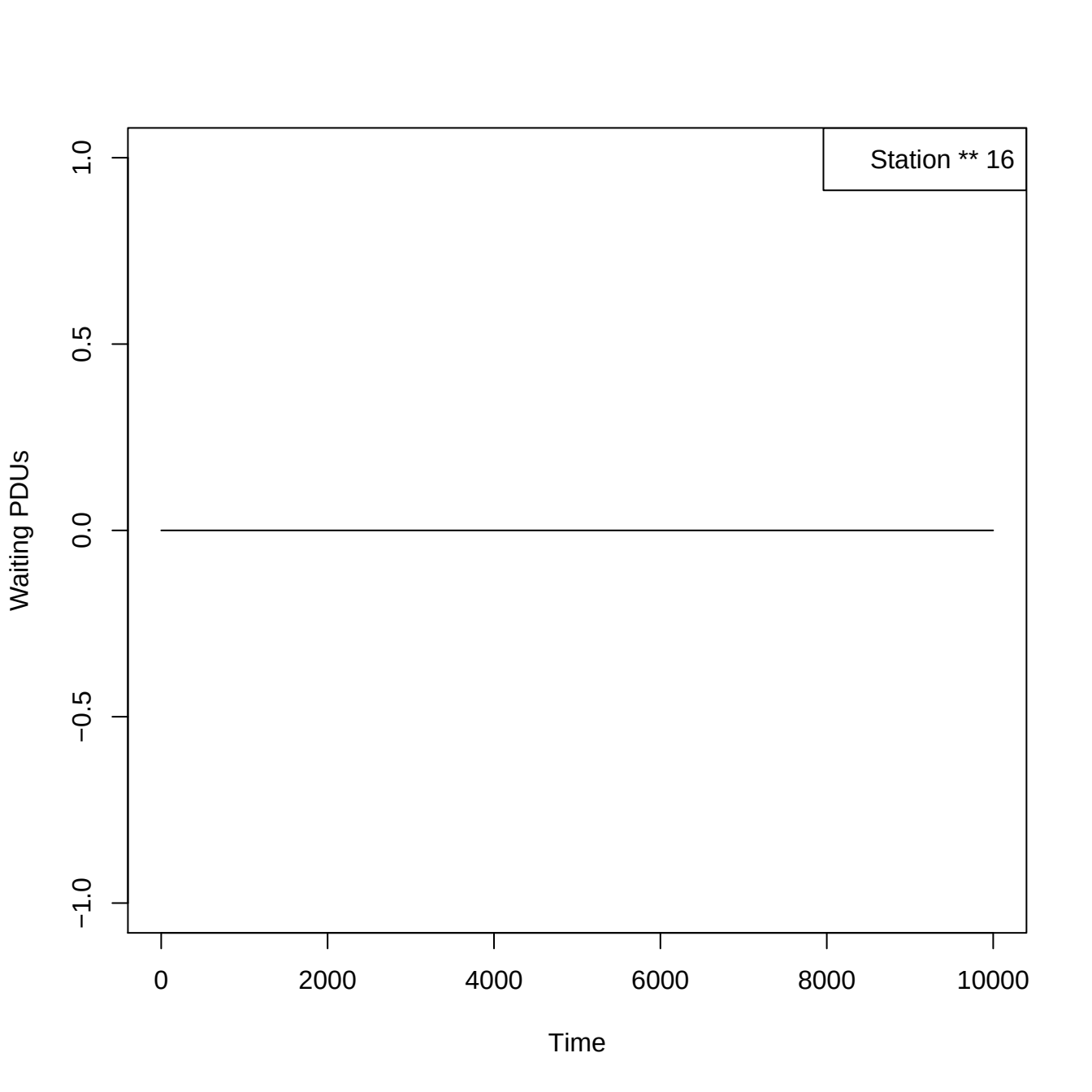

Station ** 14
Occurency
0
2000
4000
6000
8000
0
1
2
Waiting PDUs

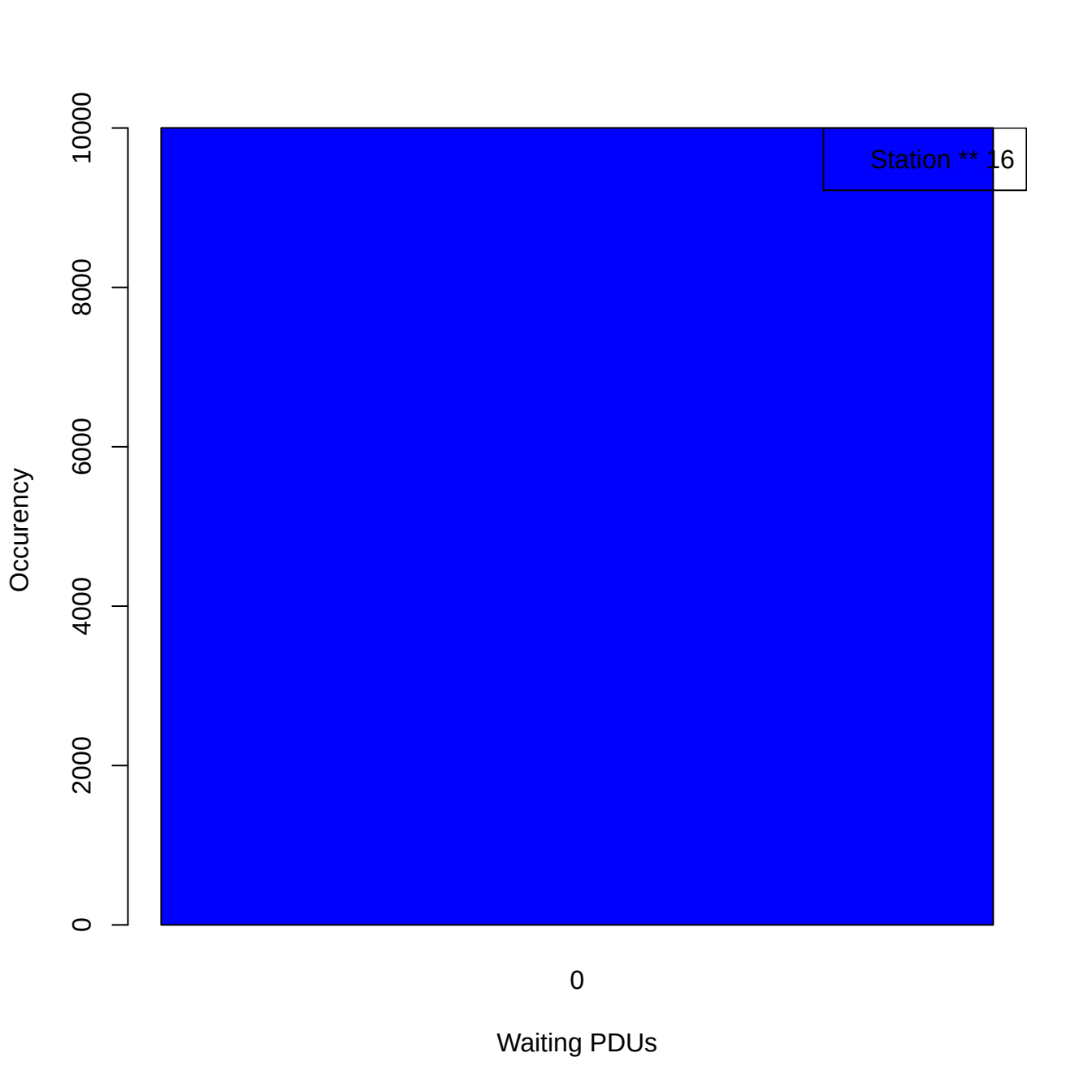

0 PDU
96.73%
0.03%
2 PDUs
3.24%
1 PDU

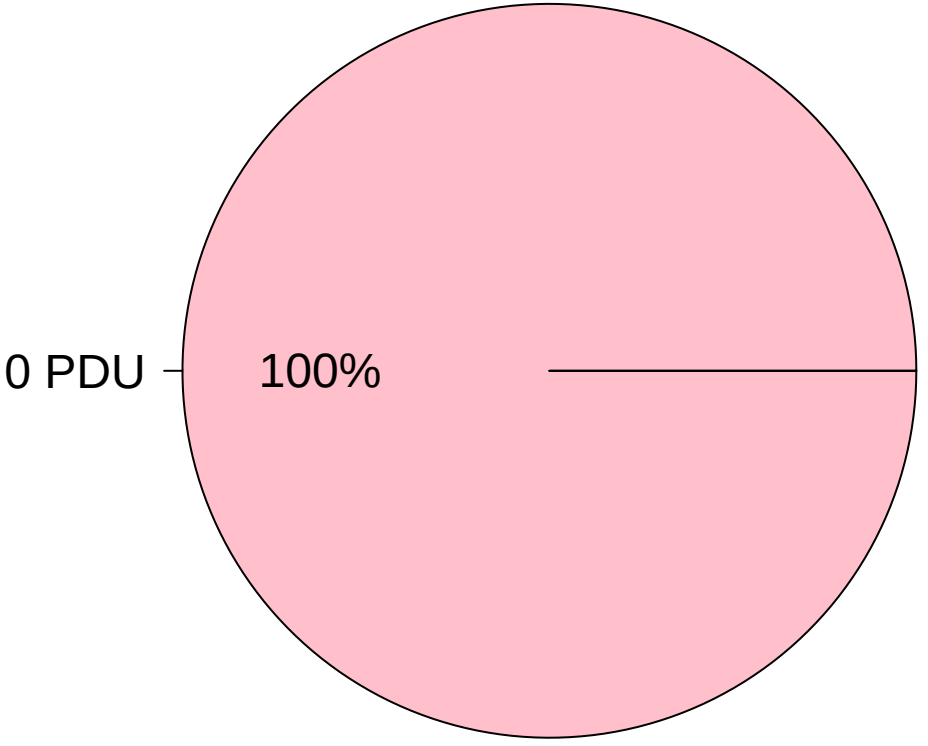

Station ** 15
Waiting PDUs
0.0
0.2
0.4
0.6
0.8
1.0
0
2000
4000
6000
8000
10000
Time

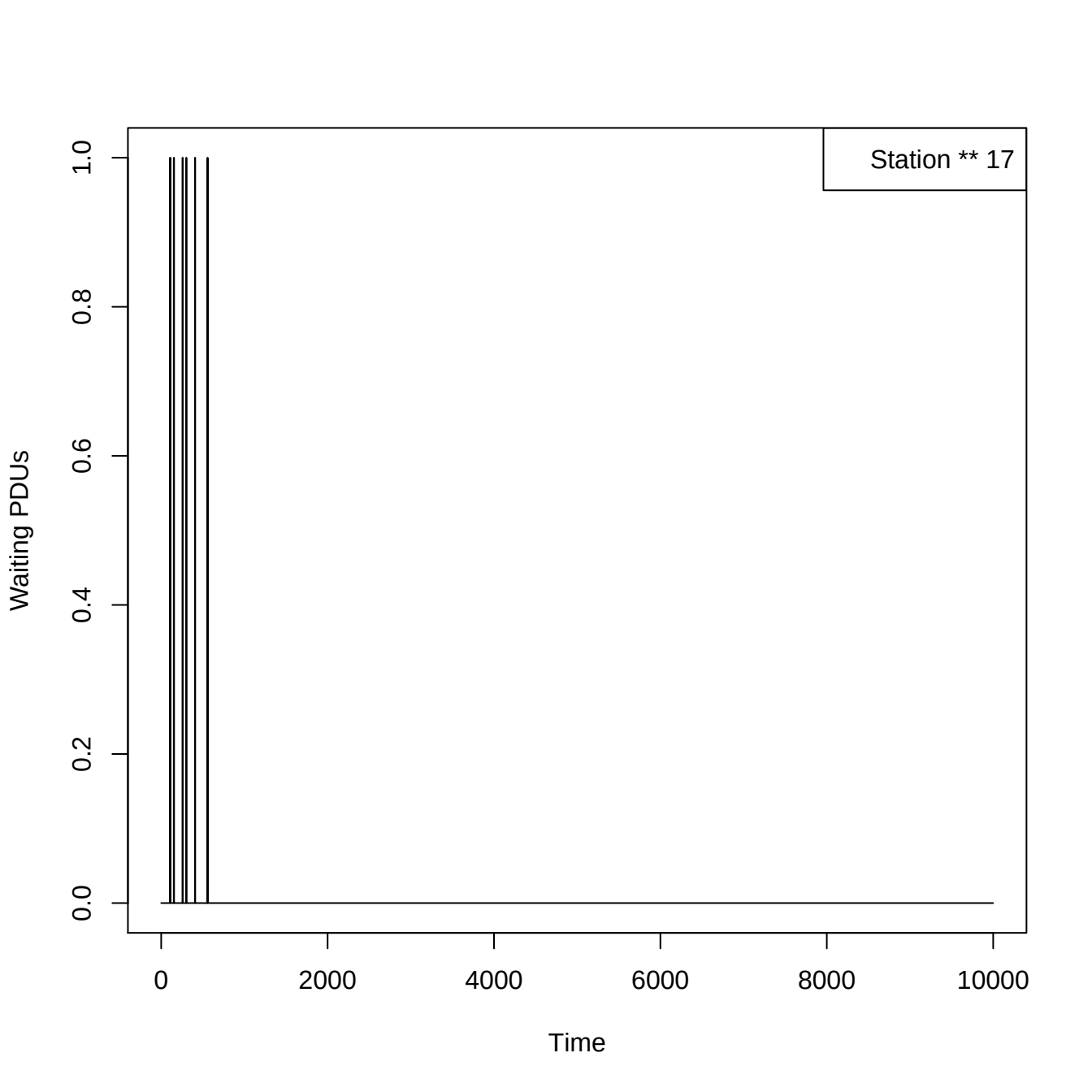

Station ** 15
Occurency
0
2000
4000
6000
8000
0
1
Waiting PDUs

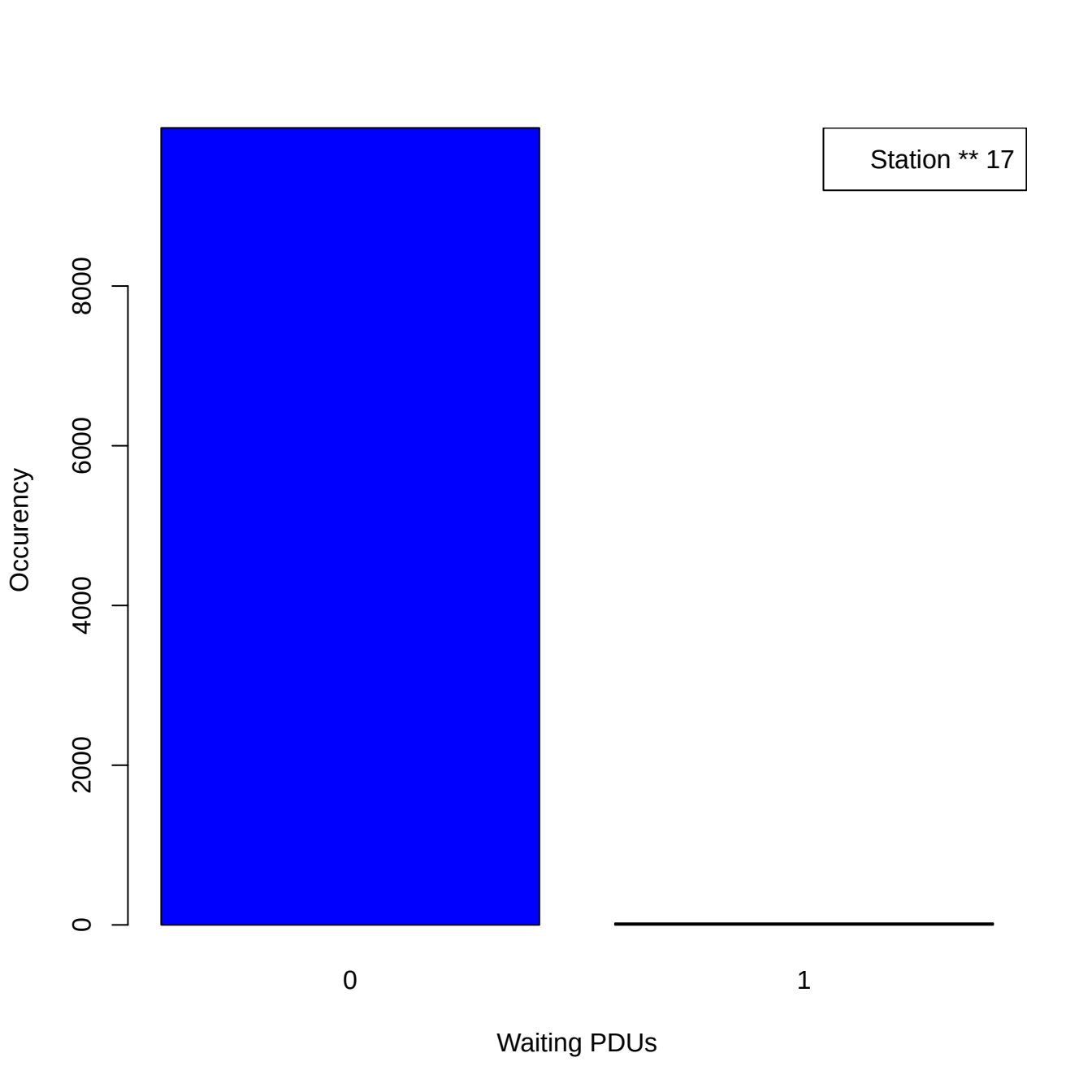

0 PDU
98.88%
1.12%
1 PDU

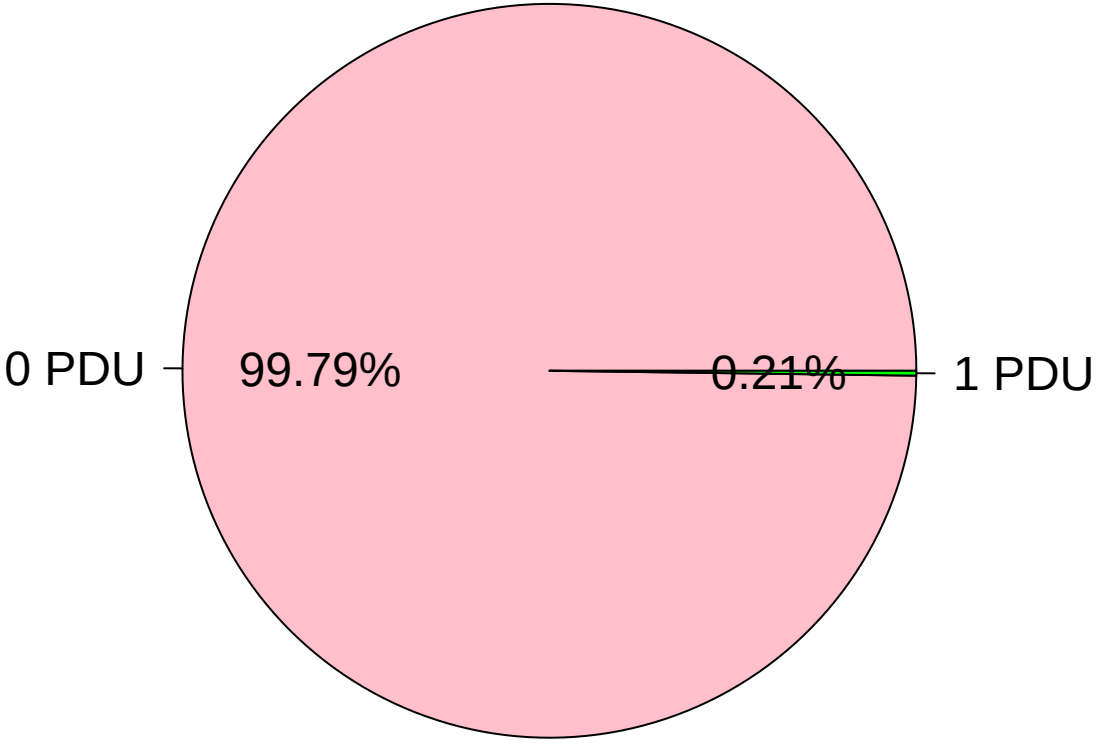

Station ** 16
Waiting PDUs
1.0
0.5
0.0
−0.5
−1.0
0
2000
4000
6000
8000
10000
Time

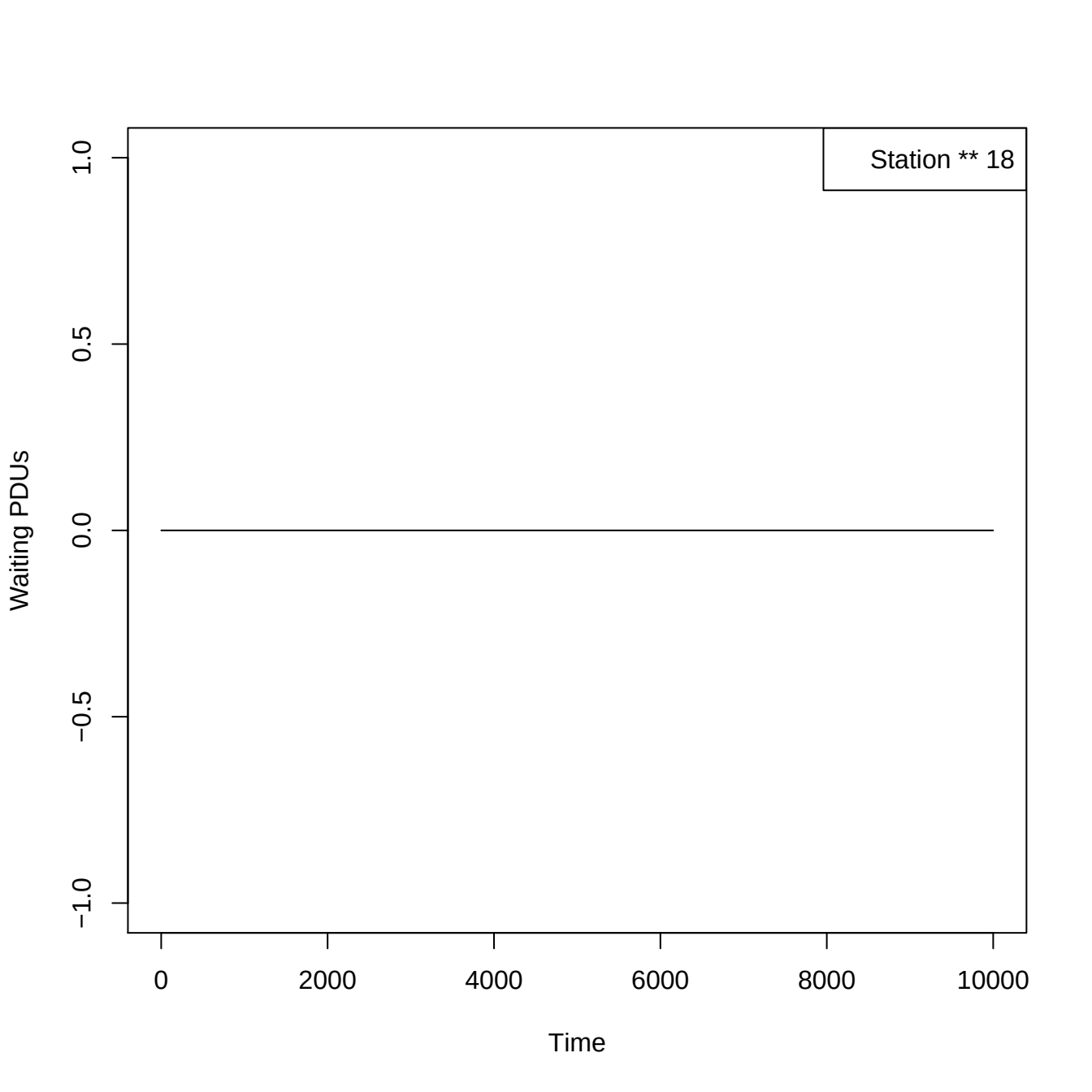

Occurency
0
2000
4000
6000
8000
10000
0
Waiting PDUs
Station ** 16

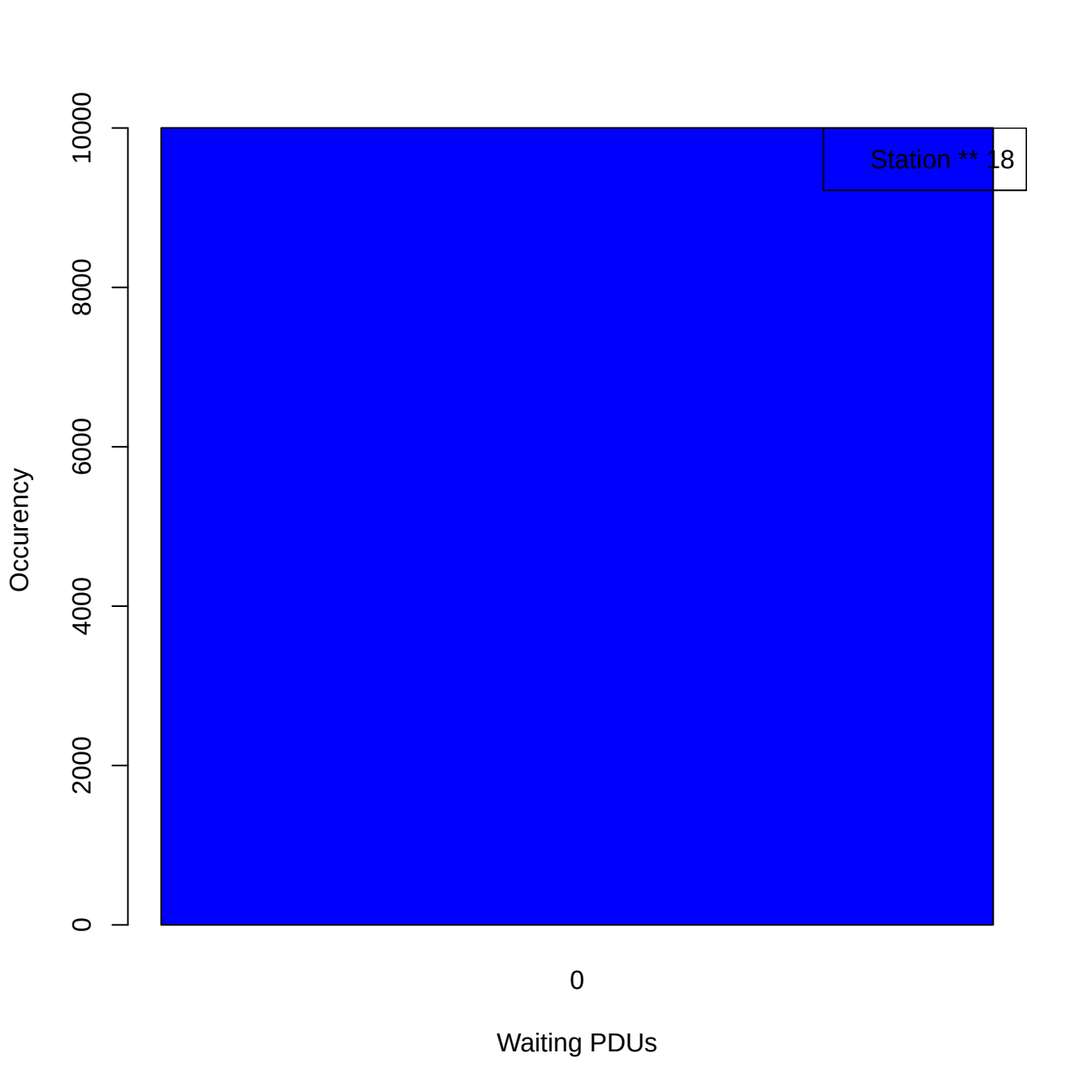

0 PDU
100%

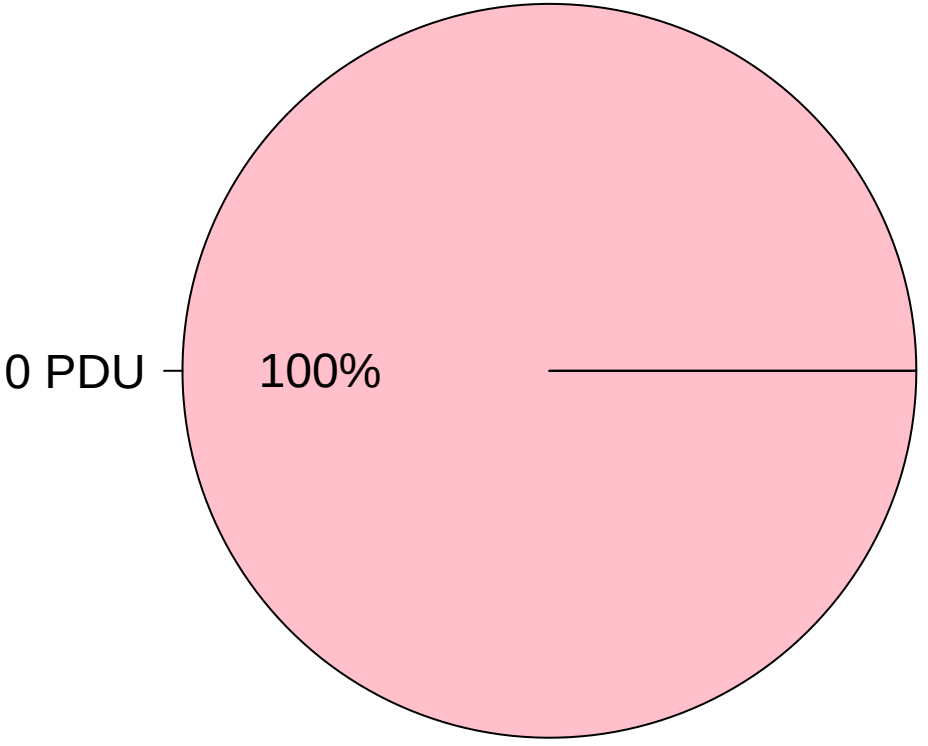

Station ** 17
Waiting PDUs
0.0
0.2
0.4
0.6
0.8
1.0
0
2000
4000
6000
8000
10000
Time

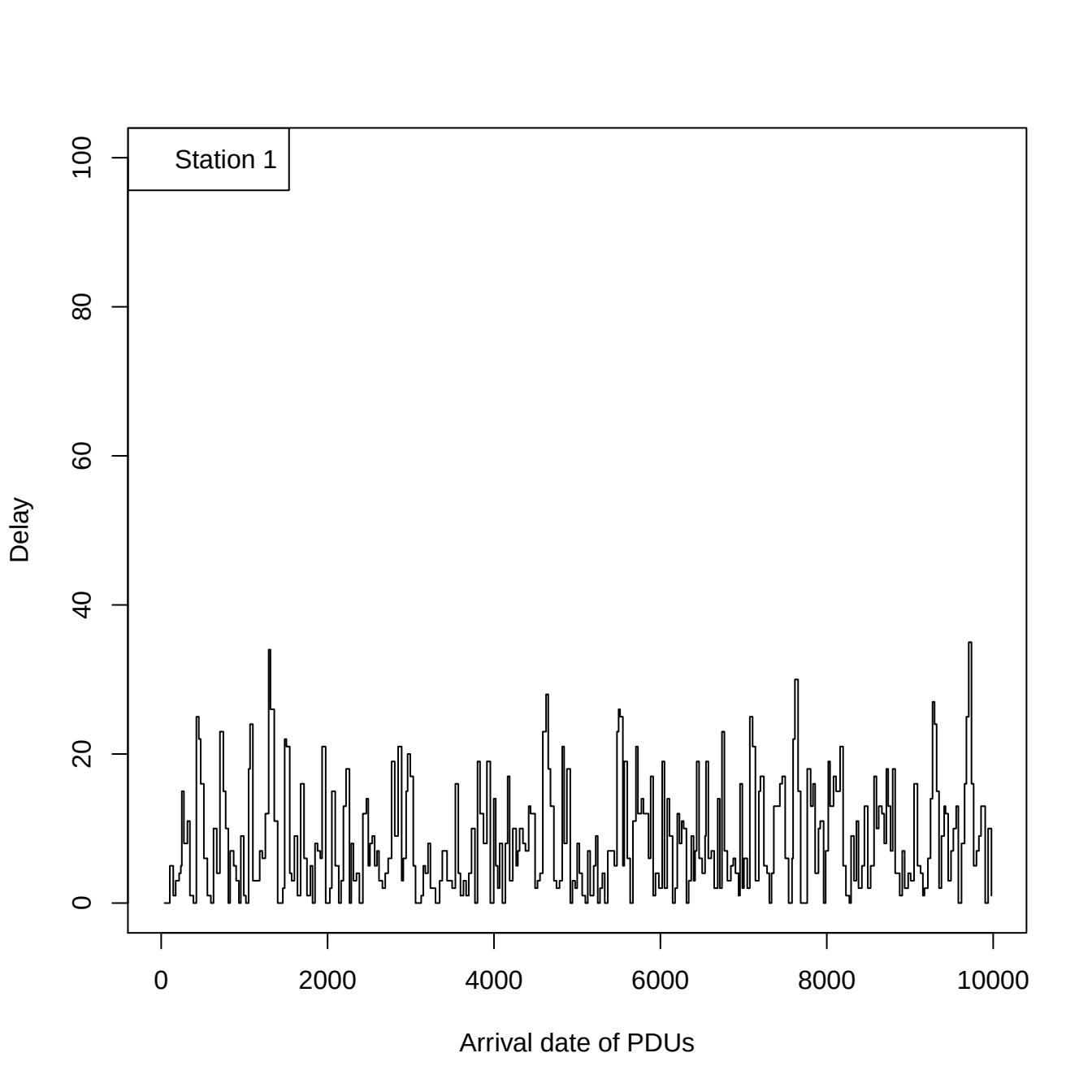

Station ** 17
Occurency
0
2000
4000
6000
8000
0
1
Waiting PDUs

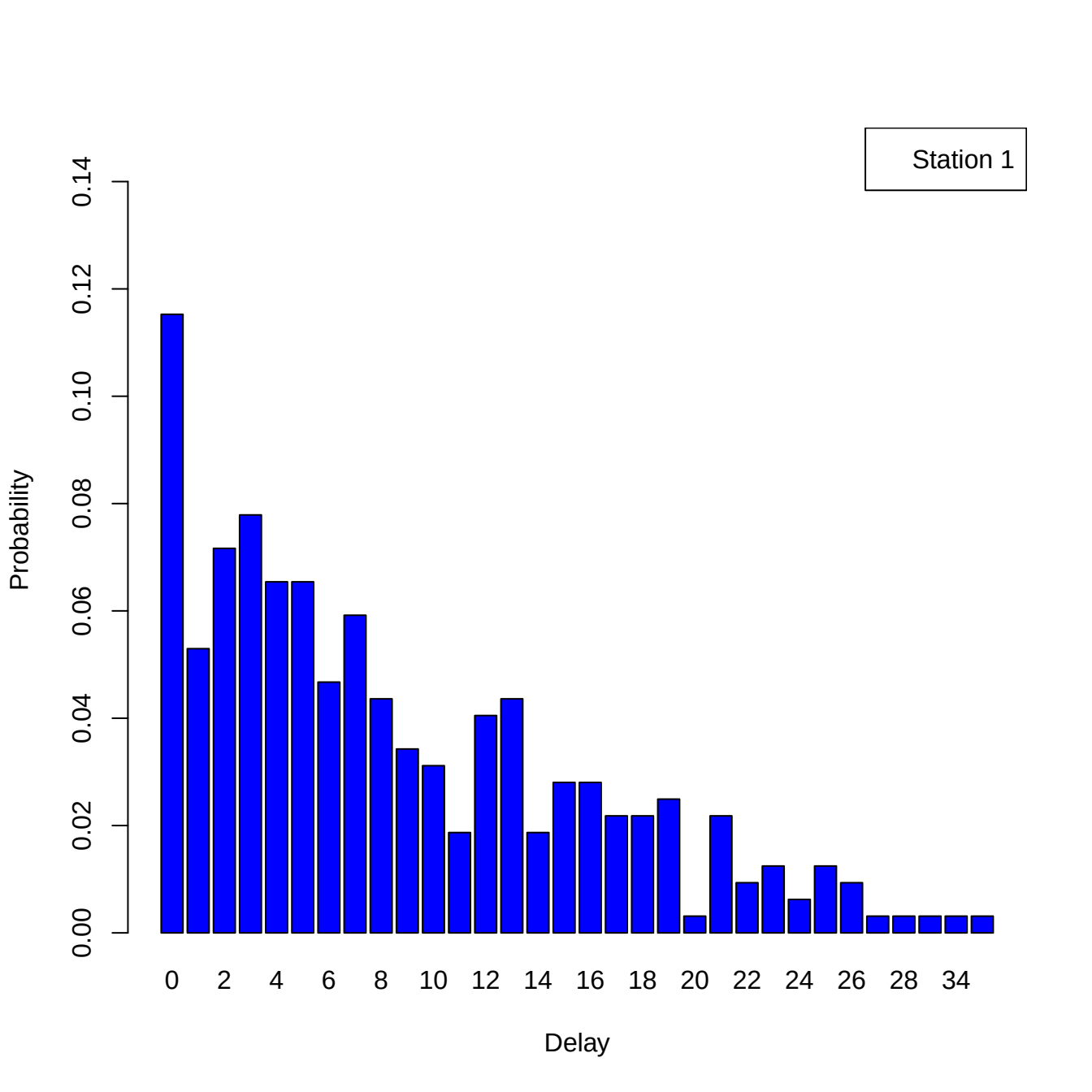

0 PDU
99.79%
0.21%
1 PDU

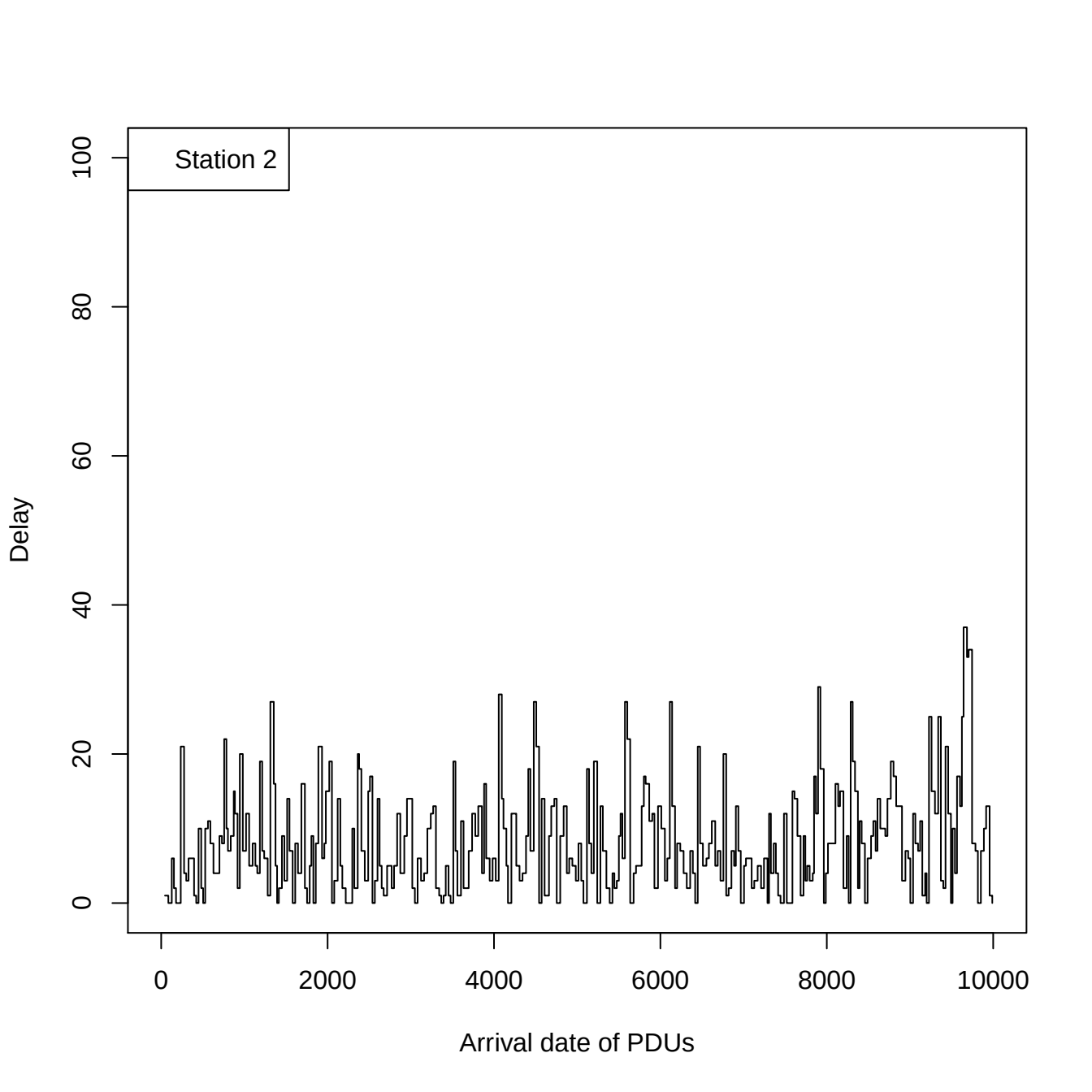

Station ** 18
Waiting PDUs
1.0
0.5
0.0
−0.5
−1.0
0
2000
4000
6000
8000
10000
Time

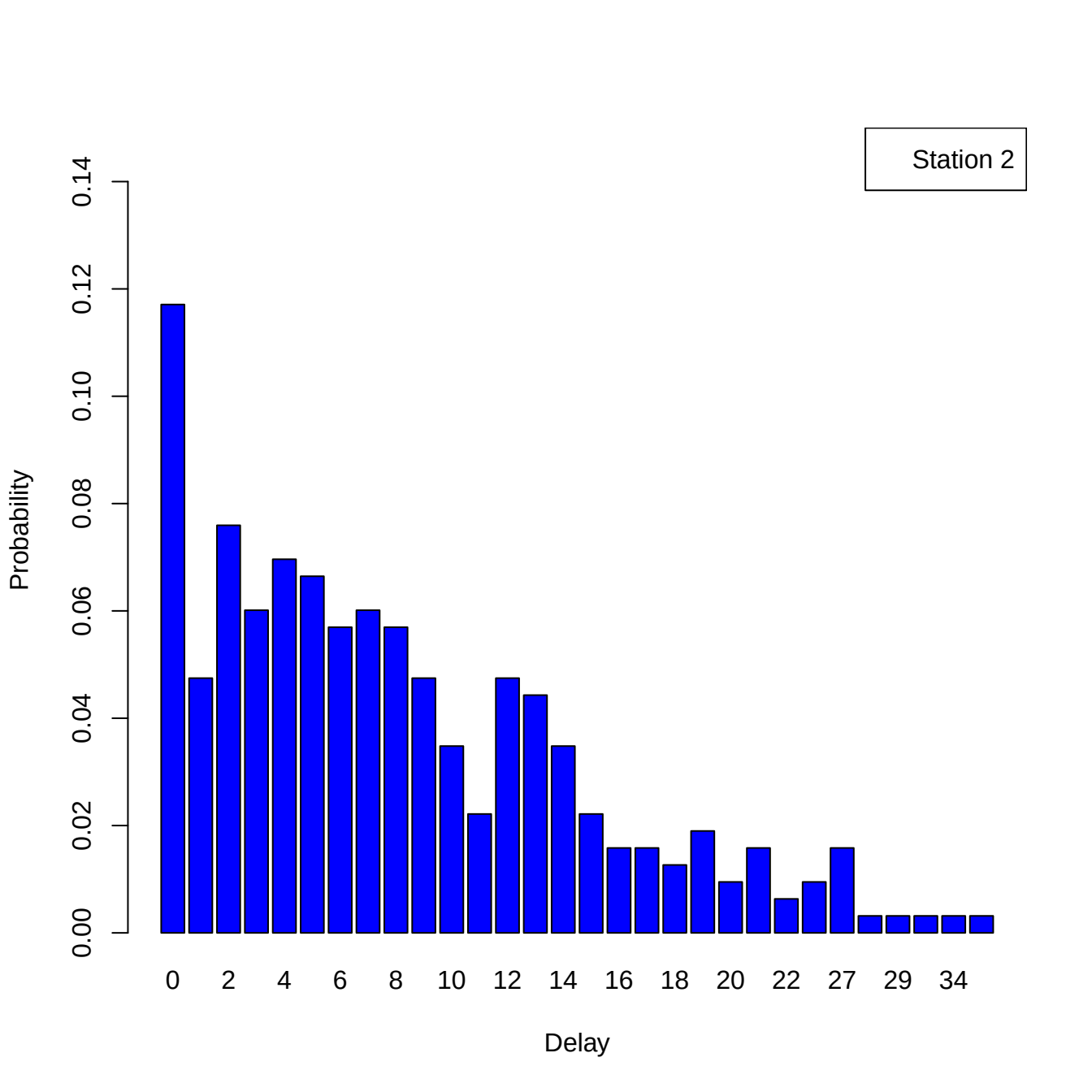

Occurency
0
2000
4000
6000
8000
10000
0
Waiting PDUs
Station ** 18

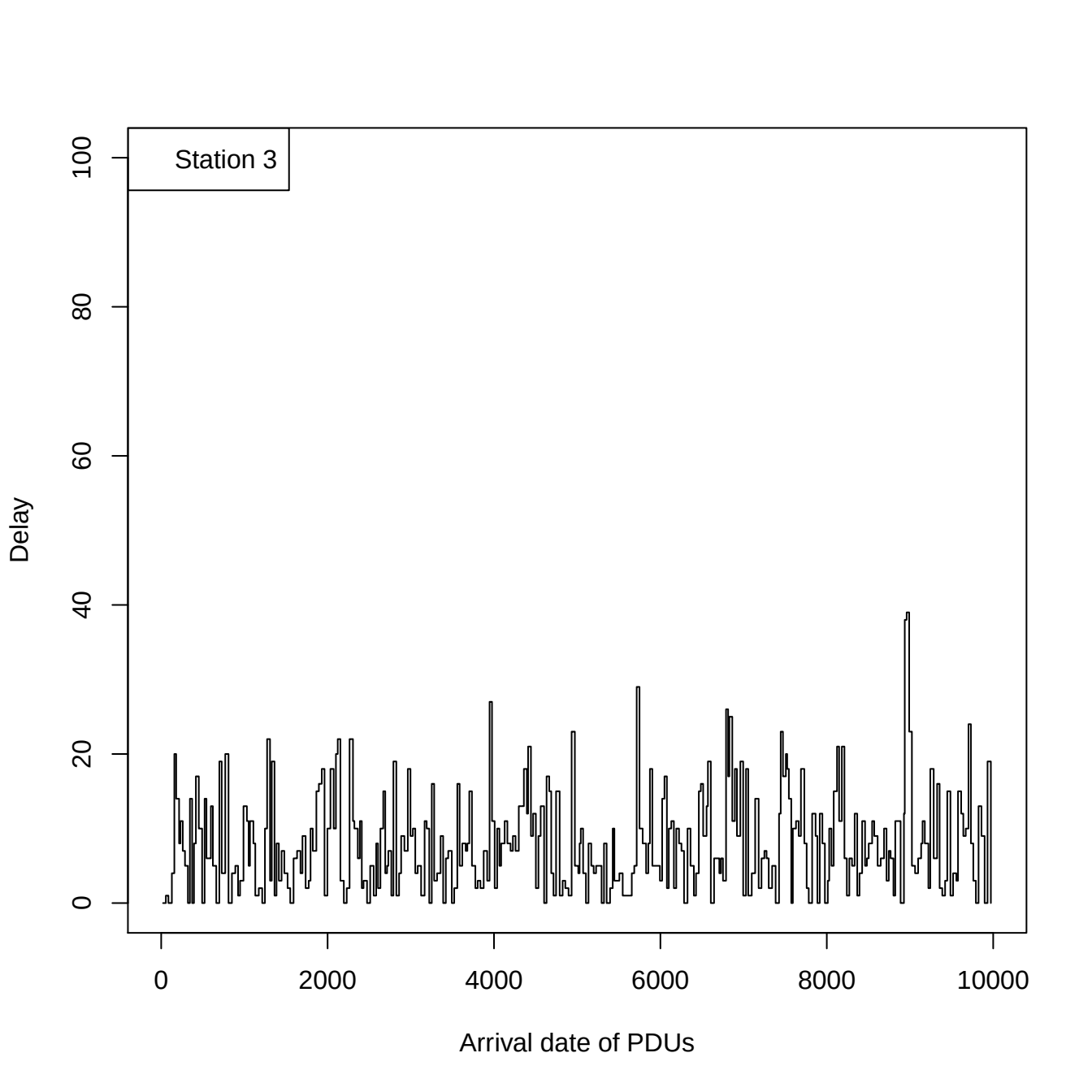

0 PDU
100%

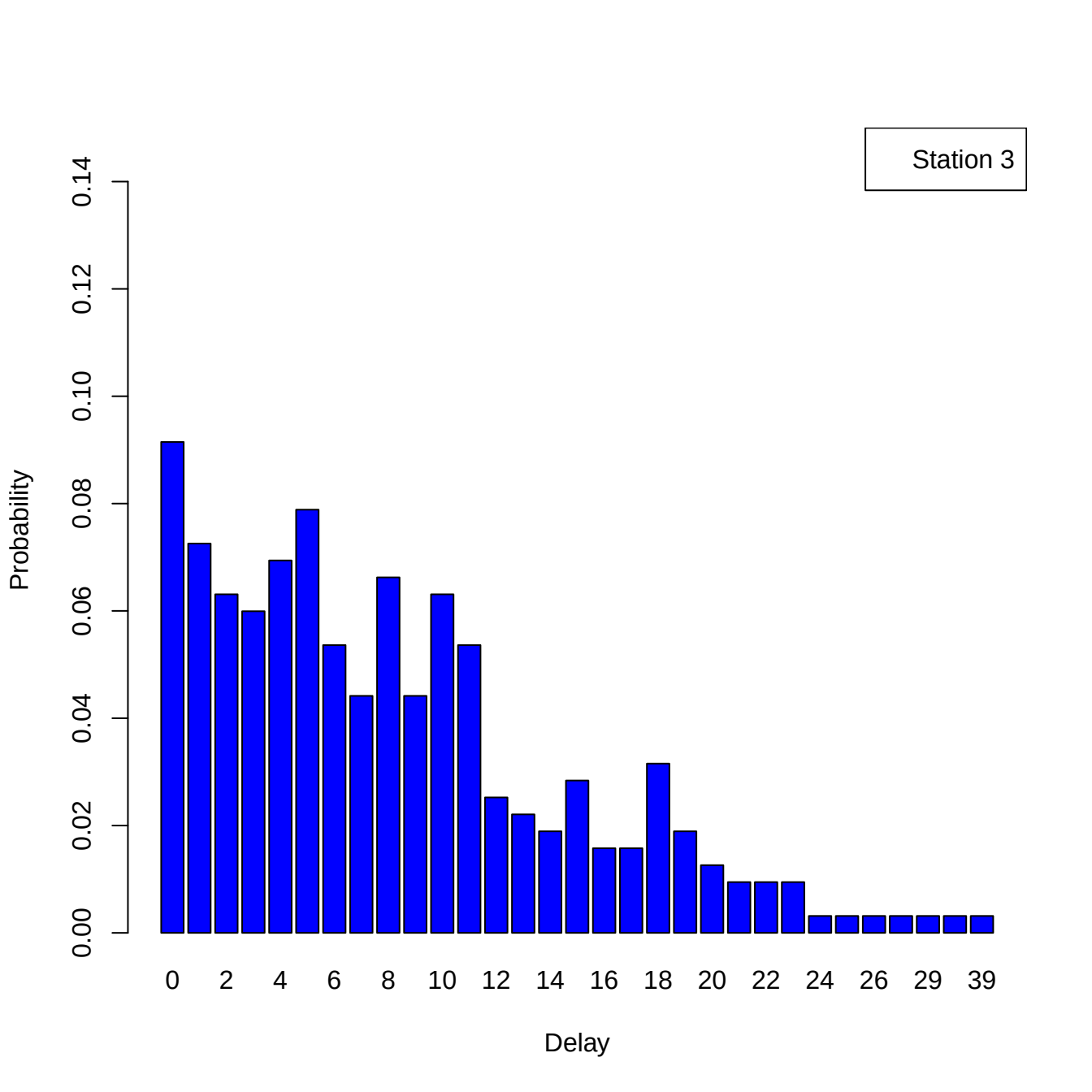

Station 1
Delay
0
20
40
60
80
100
0
2000
4000
6000
8000
10000
Arrival date of PDUs

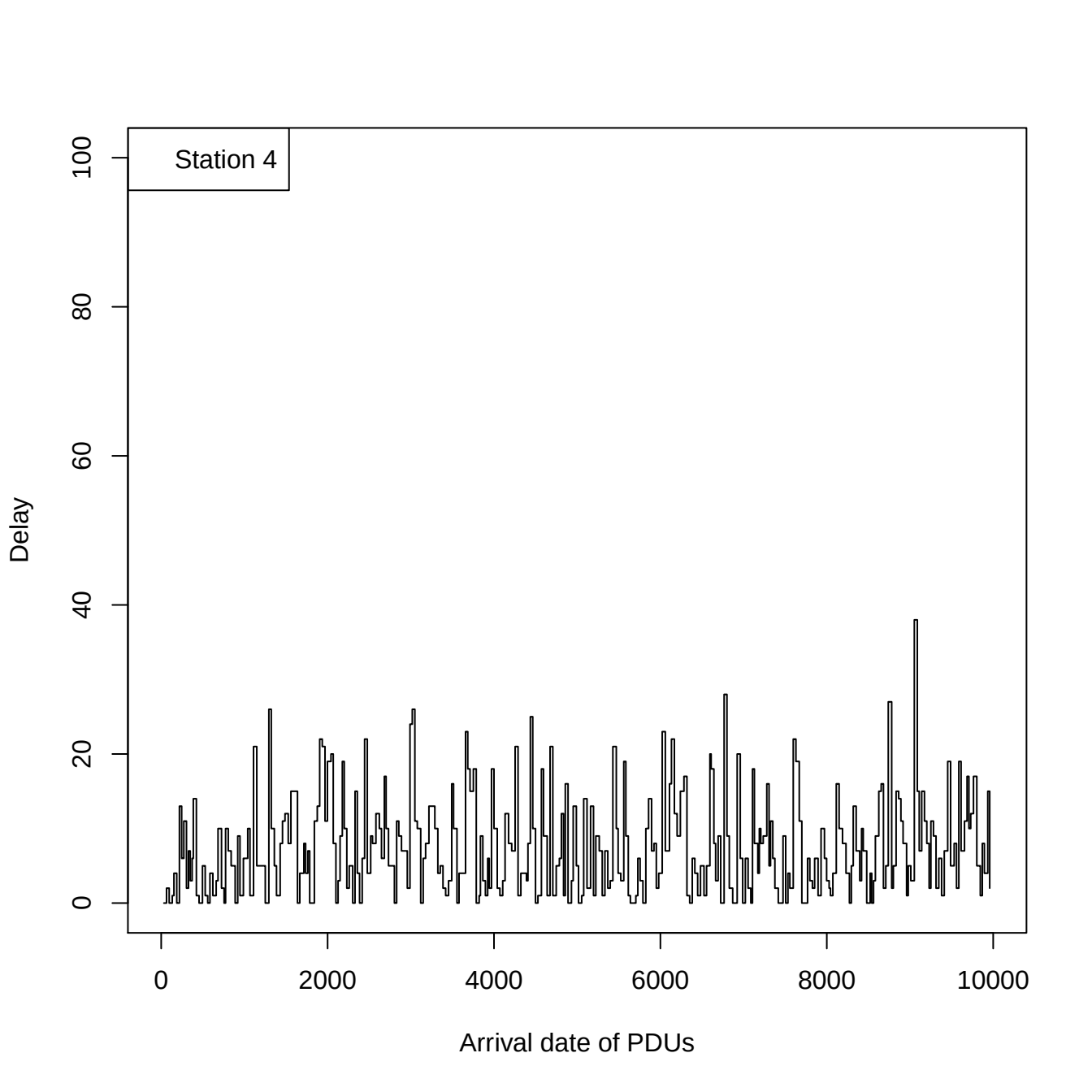

Station 1
Probability
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.14
0
2
4
6
8
10
12
14
16
18
20
22
24
26
28
34
Delay

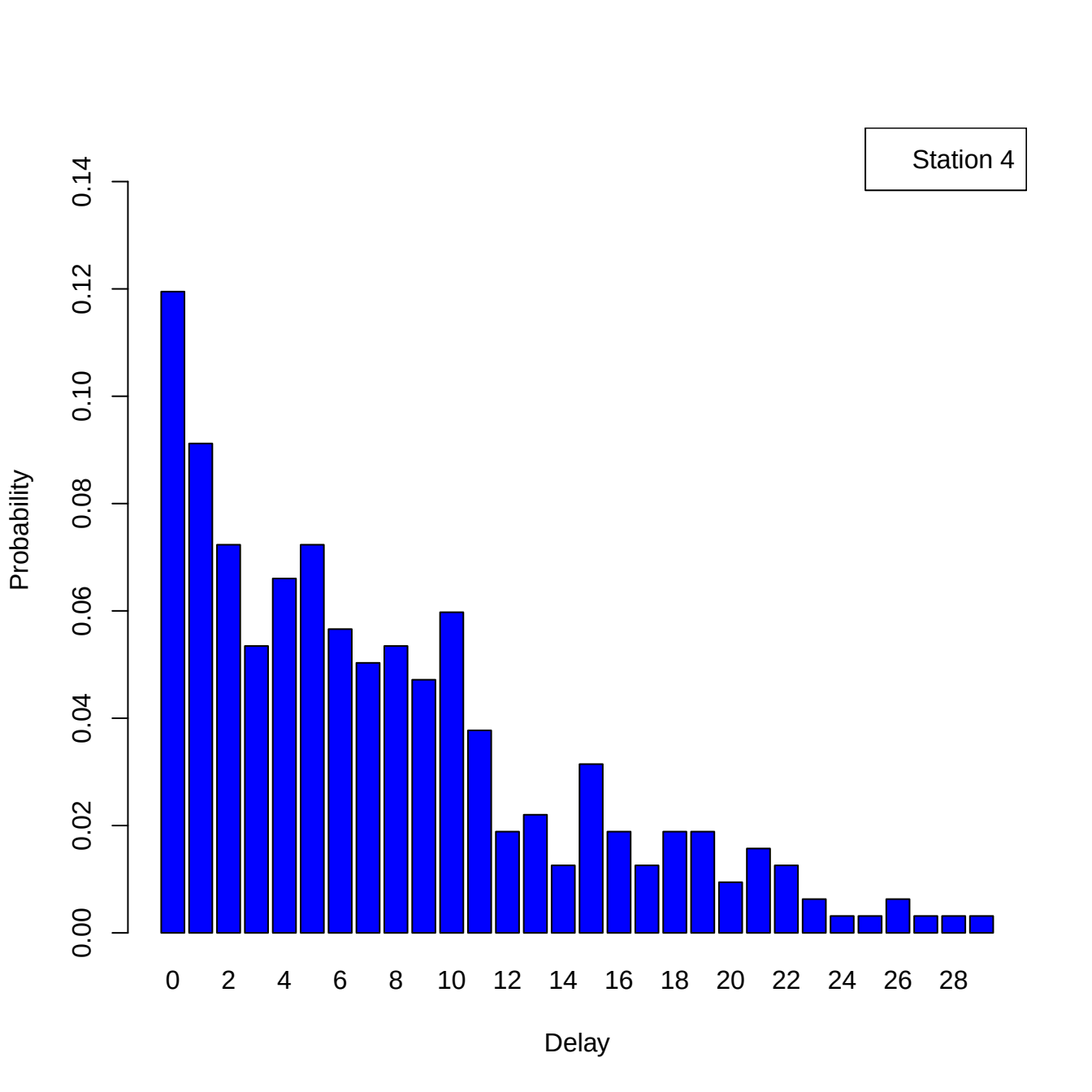

Station 2
Delay
0
20
40
60
80
100
0
2000
4000
6000
8000
10000
Arrival date of PDUs

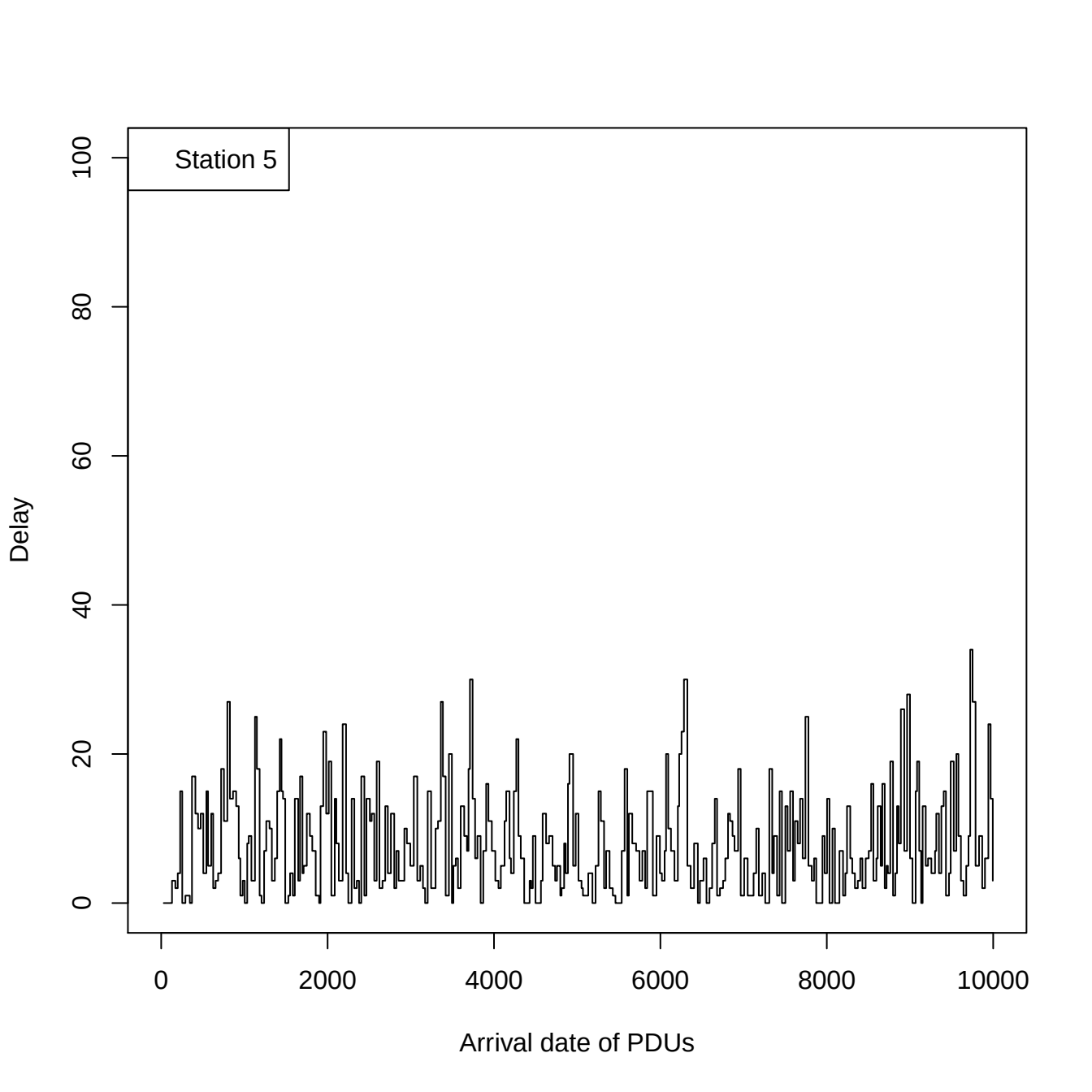

Station 2
Probability
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.14
0
2
4
6
8
10
12
14
16
18
20
22
27
29
34
Delay

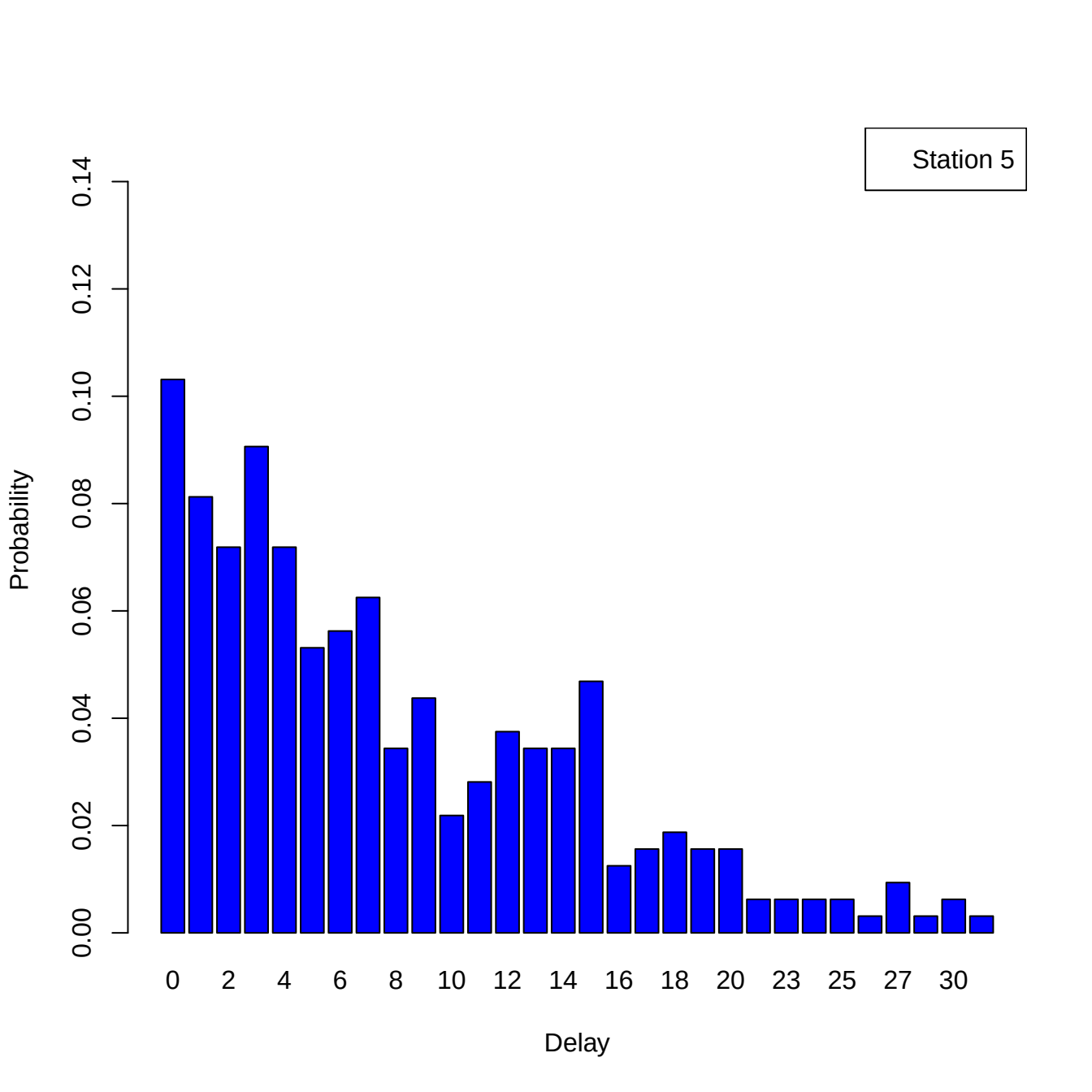

Station 3
Delay
0
20
40
60
80
100
0
2000
4000
6000
8000
10000
Arrival date of PDUs

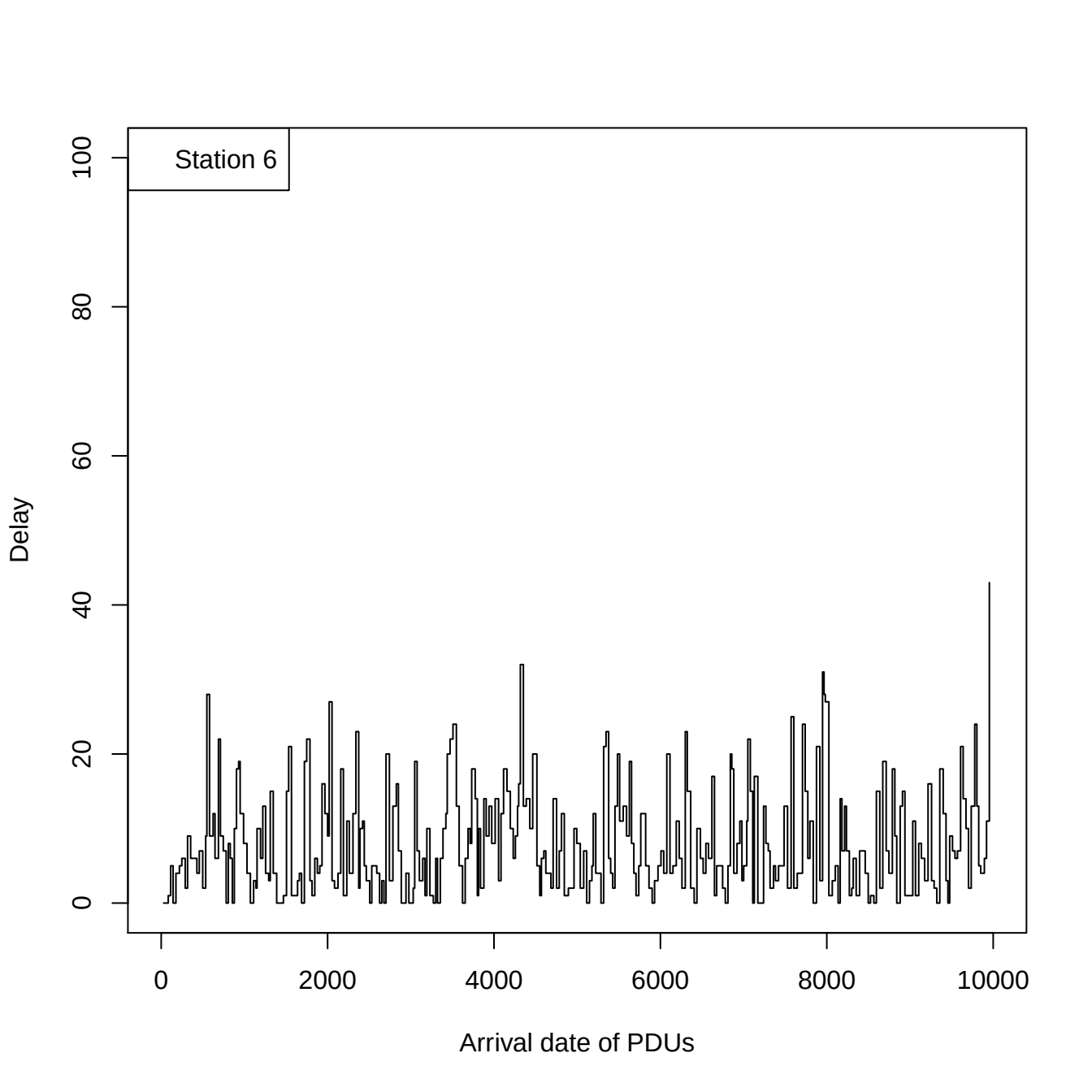

Station 3
Probability
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.14
0
2
4
6
8
10
12
14
16
18
20
22
24
26
29
39
Delay

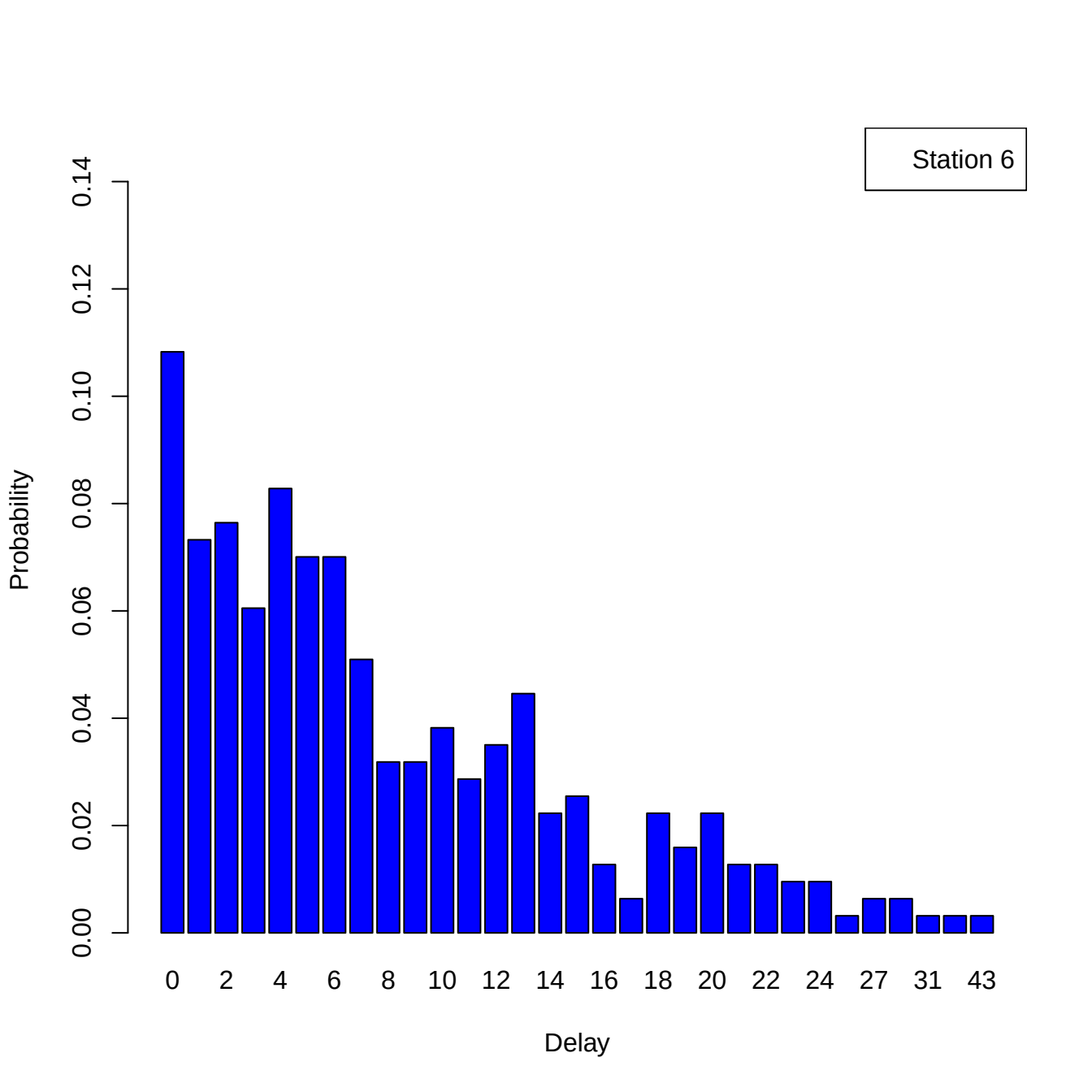

Station 4
Delay
0
20
40
60
80
100
0
2000
4000
6000
8000
10000
Arrival date of PDUs

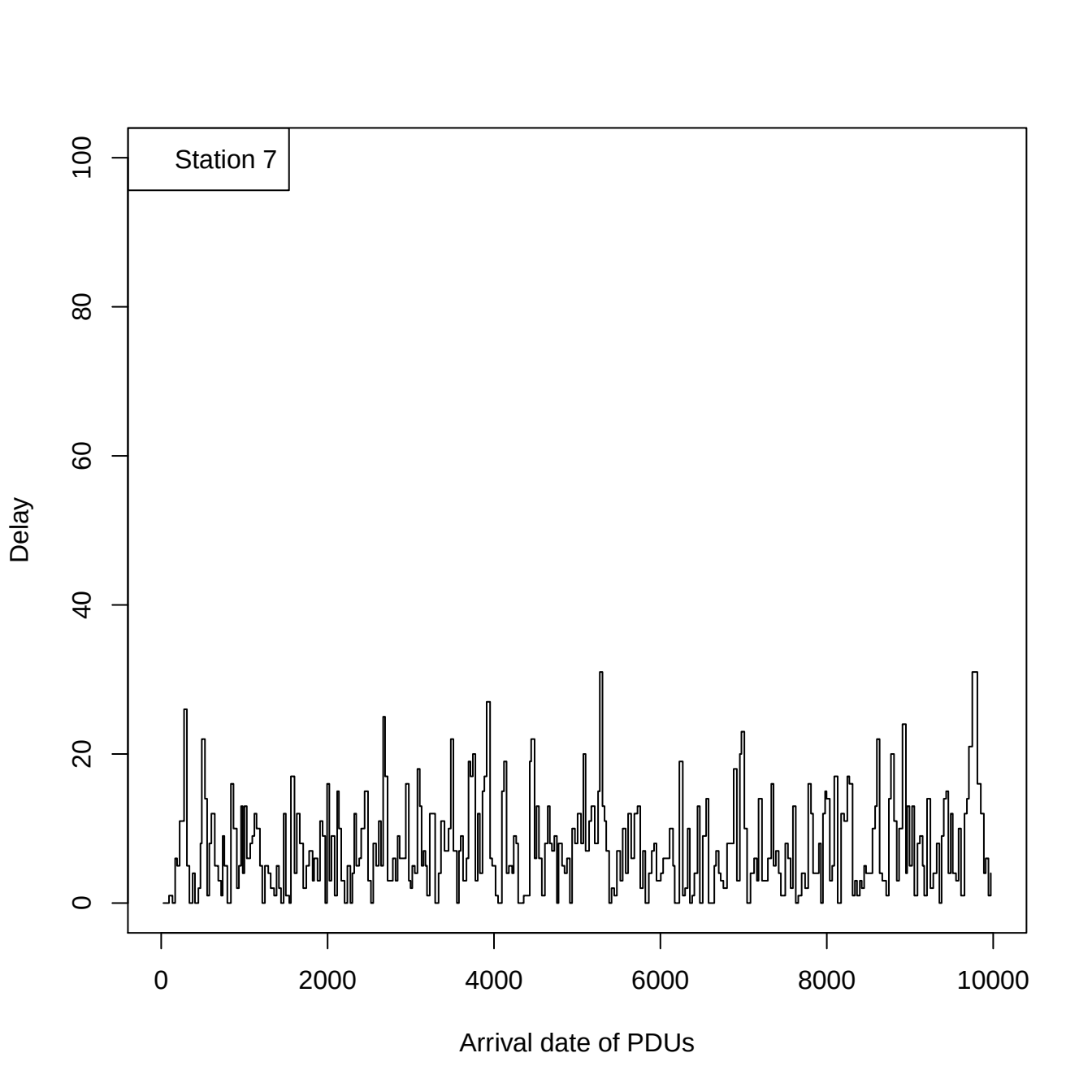

Station 4
Probability
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.14
0
2
4
6
8
10
12
14
16
18
20
22
24
26
28
Delay

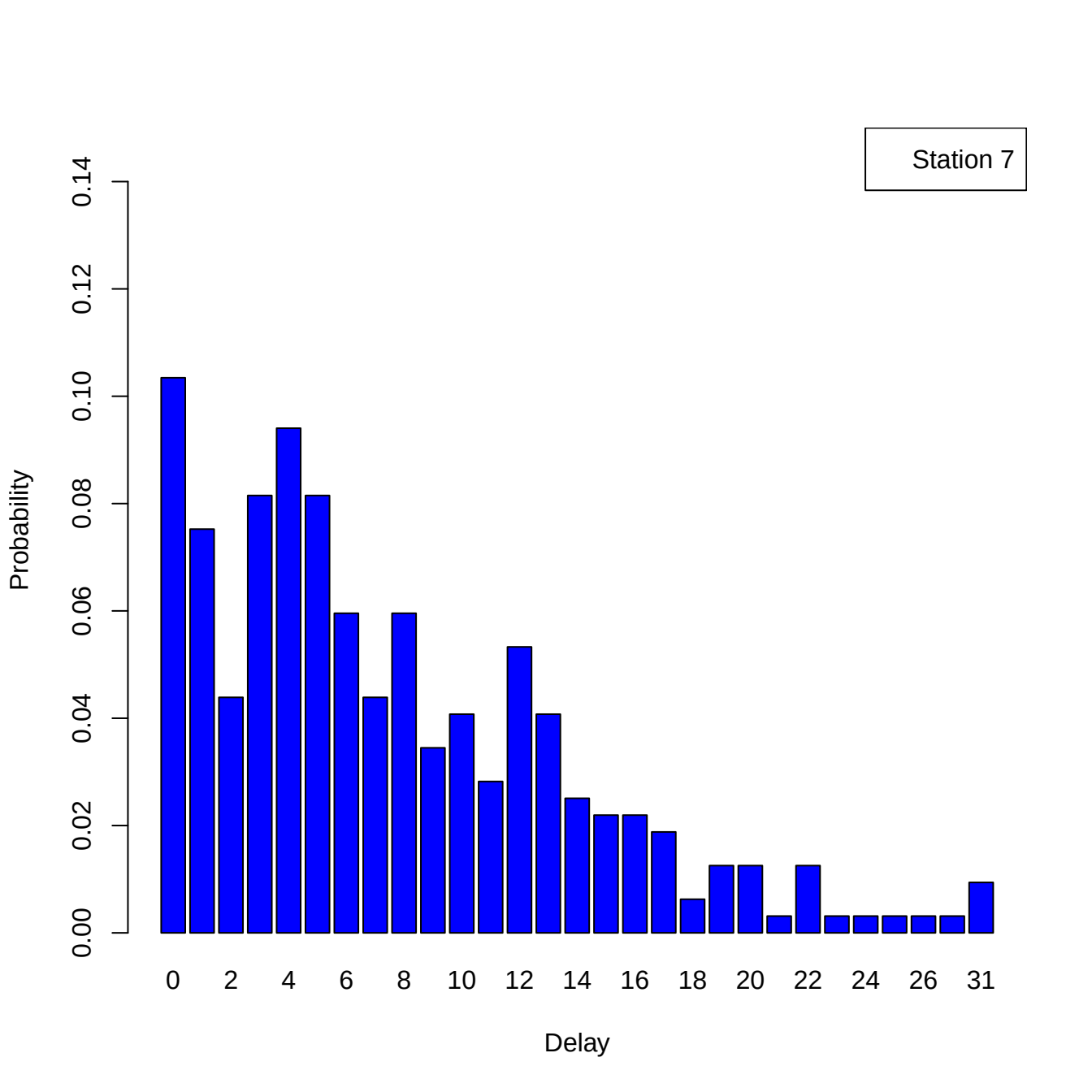

Station 5
Delay
0
20
40
60
80
100
0
2000
4000
6000
8000
10000
Arrival date of PDUs

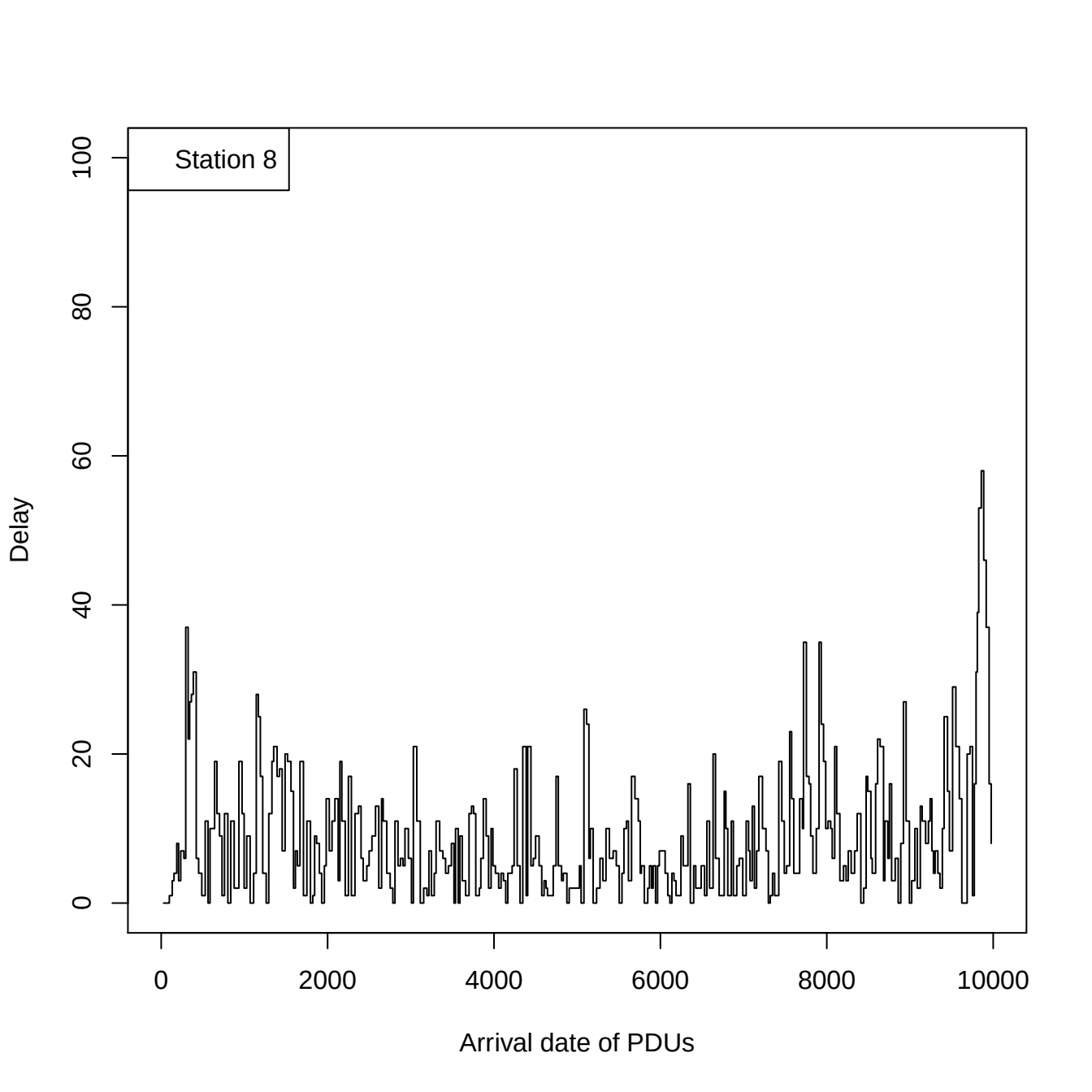

Station 5
Probability
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.14
0
2
4
6
8
10
12
14
16
18
20
23
25
27
30
Delay

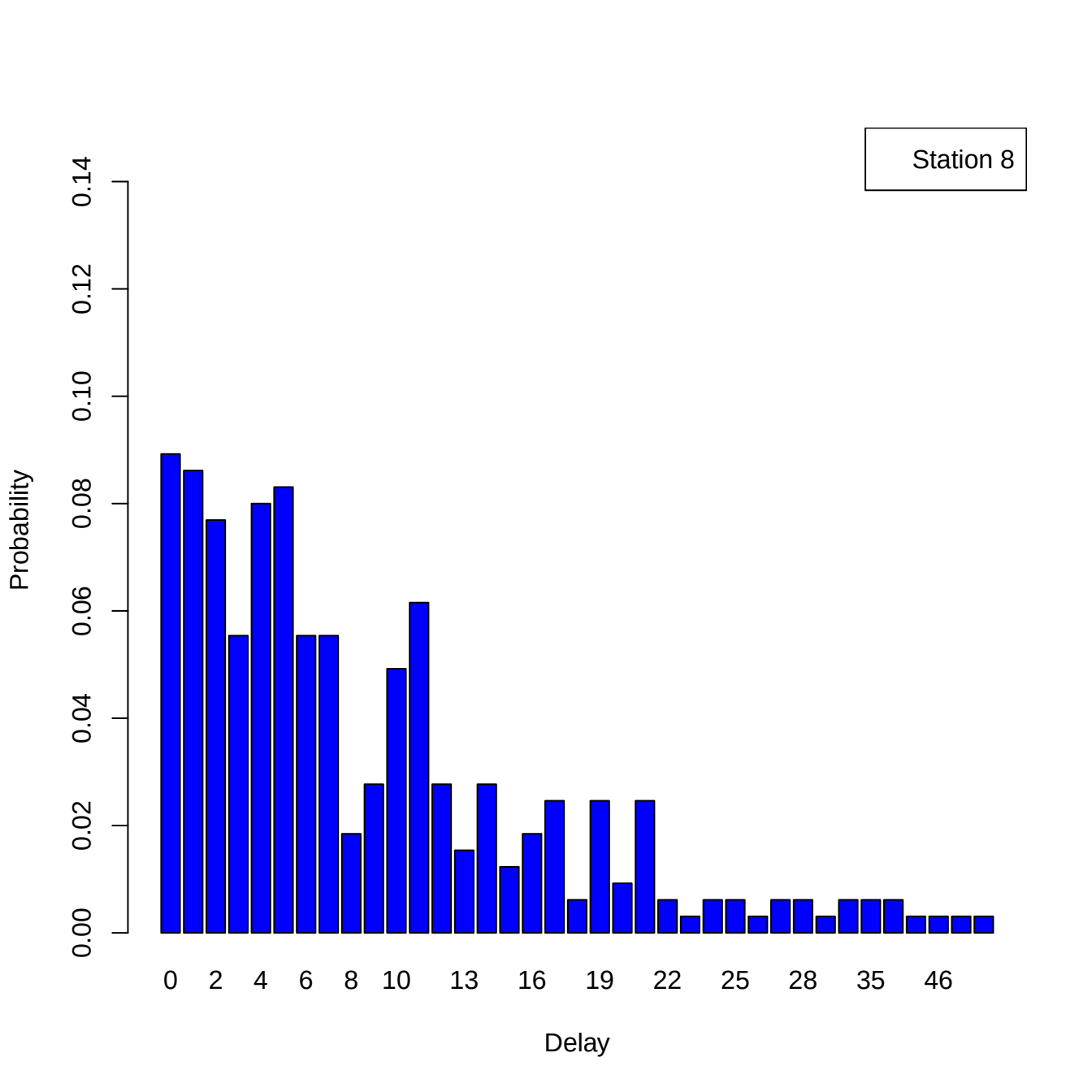

Station 6
Delay
0
20
40
60
80
100
0
2000
4000
6000
8000
10000
Arrival date of PDUs

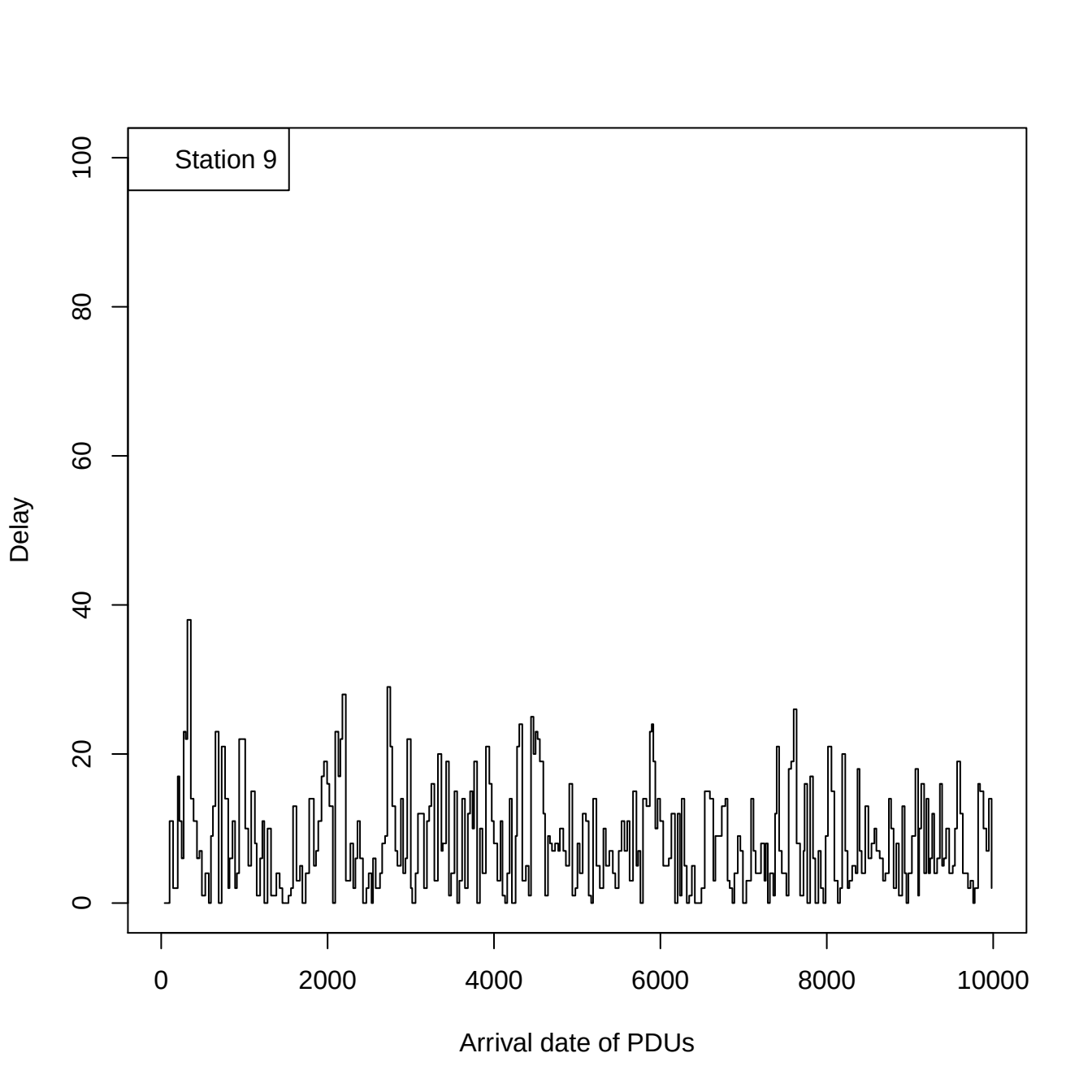

Station 6
Probability
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.14
0
2
4
6
8
10
12
14
16
18
20
22
24
27
31
43
Delay

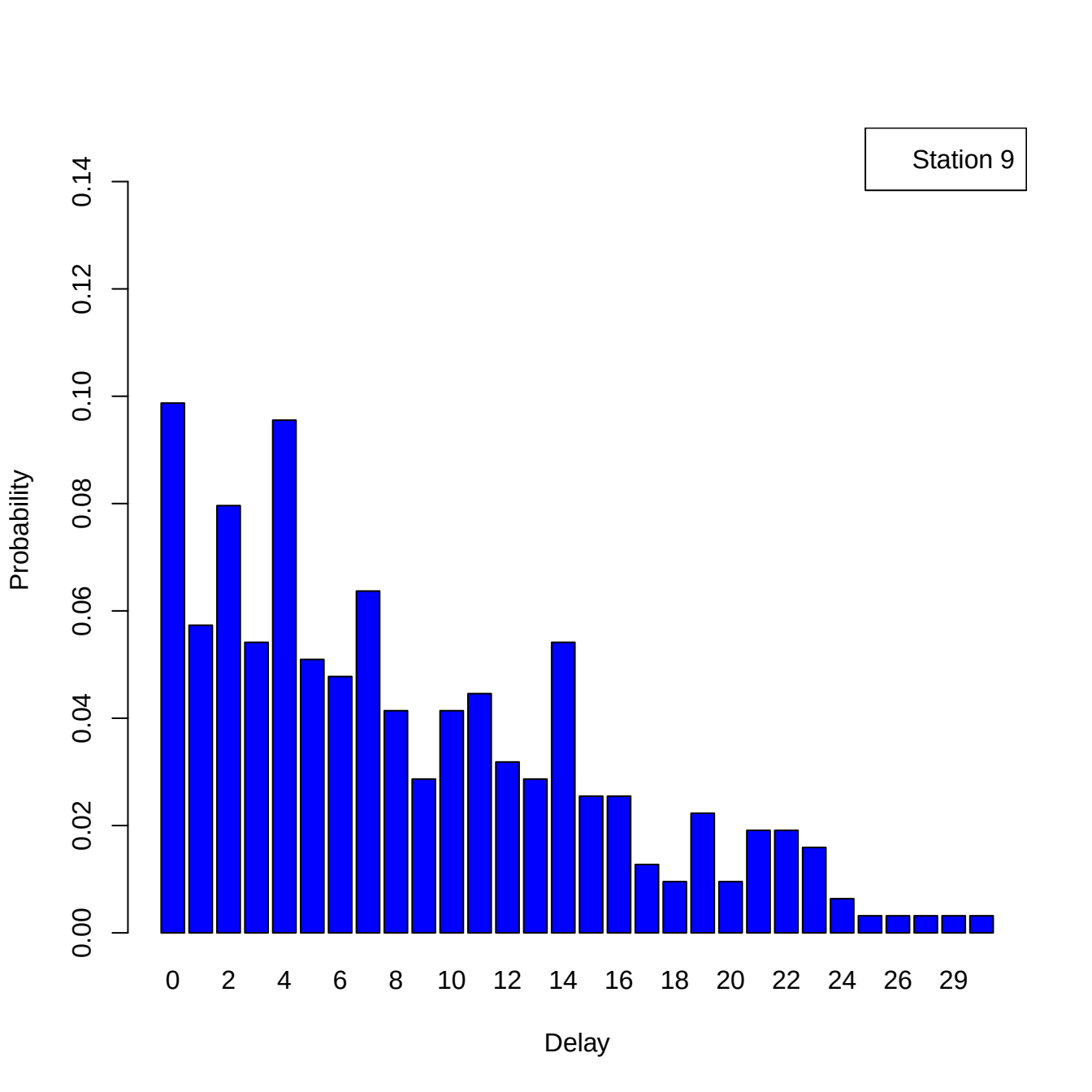

Station 7
Delay
0
20
40
60
80
100
0
2000
4000
6000
8000
10000
Arrival date of PDUs

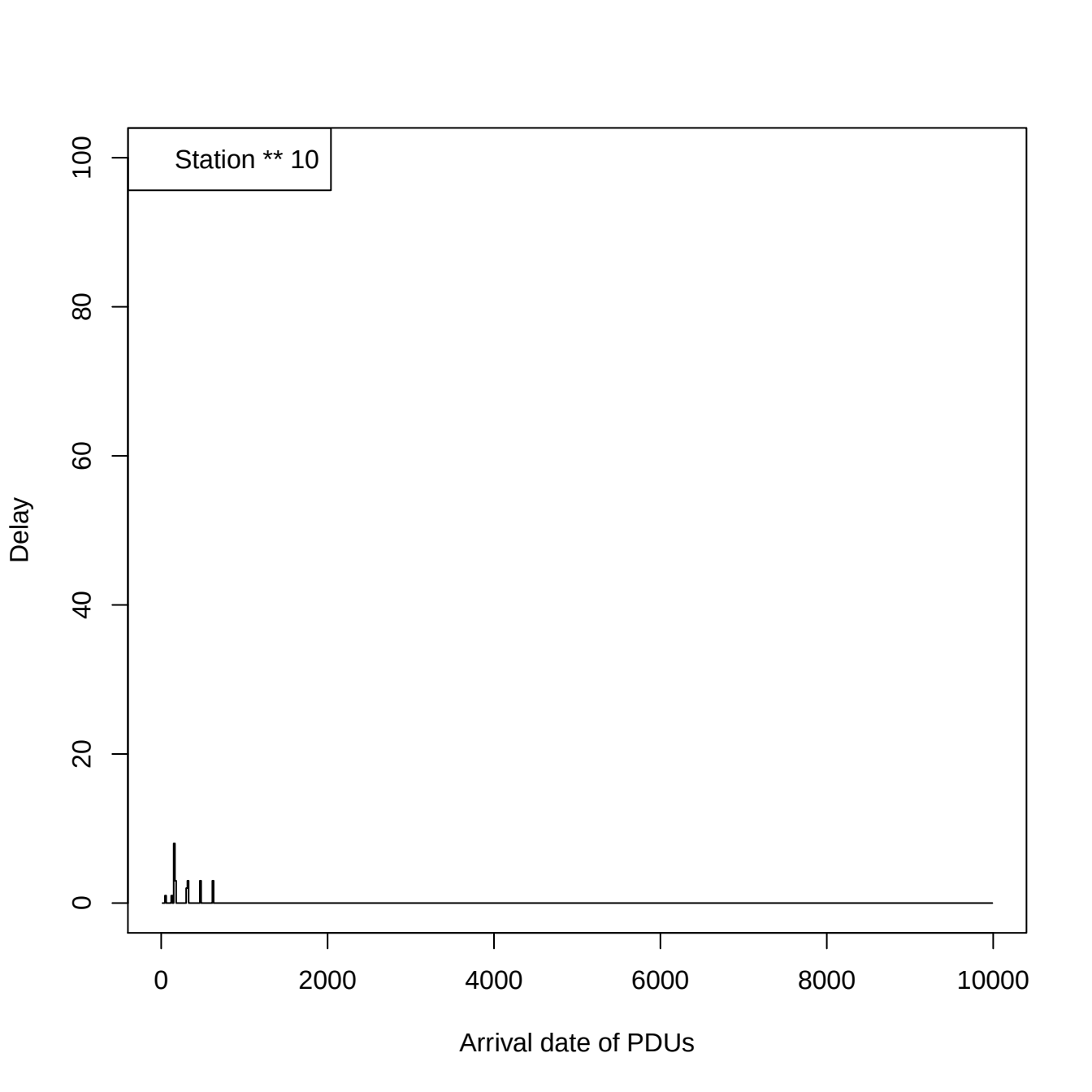

Station 7
Probability
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.14
0
2
4
6
8
10
12
14
16
18
20
22
24
26
31
Delay

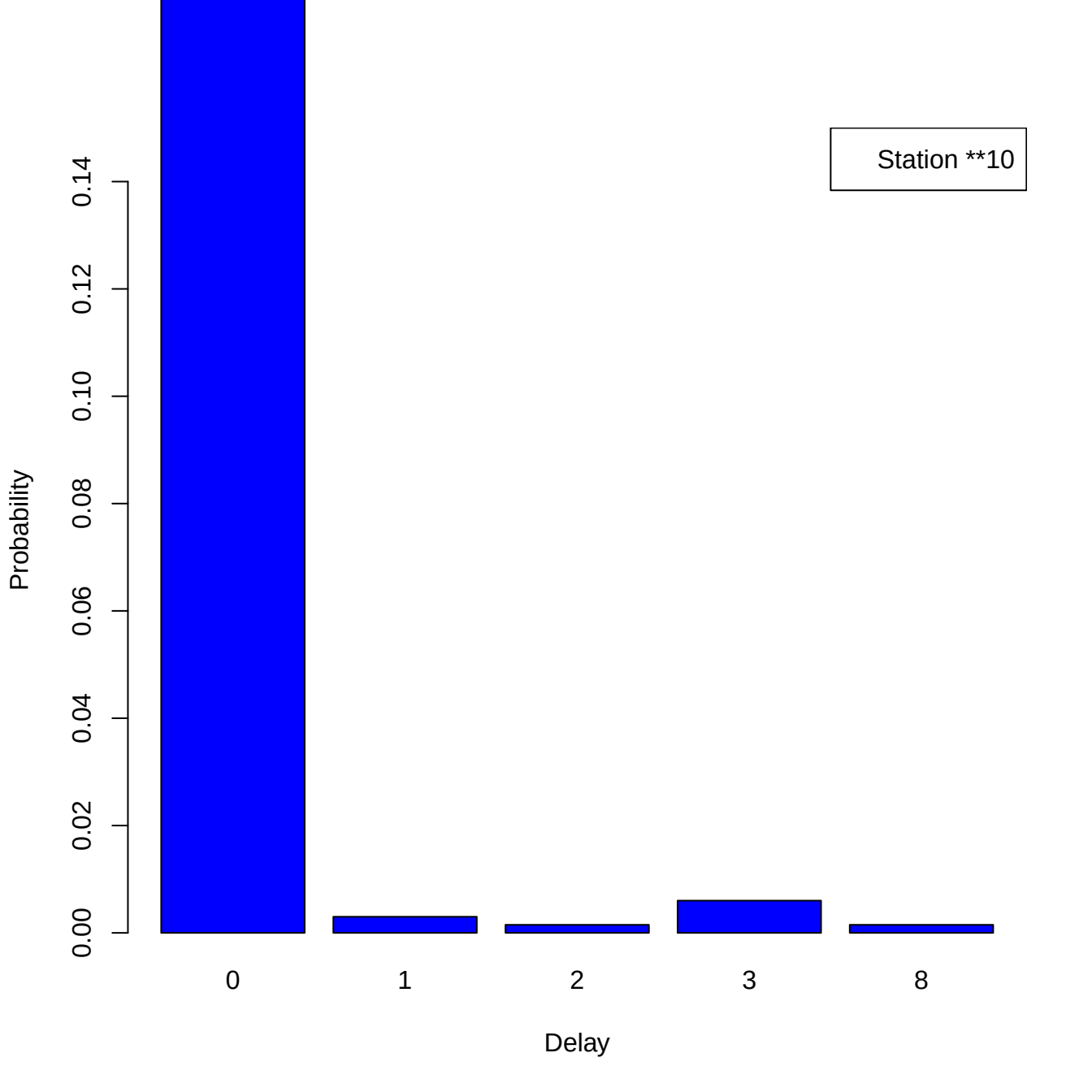

Station 8
Delay
0
20
40
60
80
100
0
2000
4000
6000
8000
10000
Arrival date of PDUs

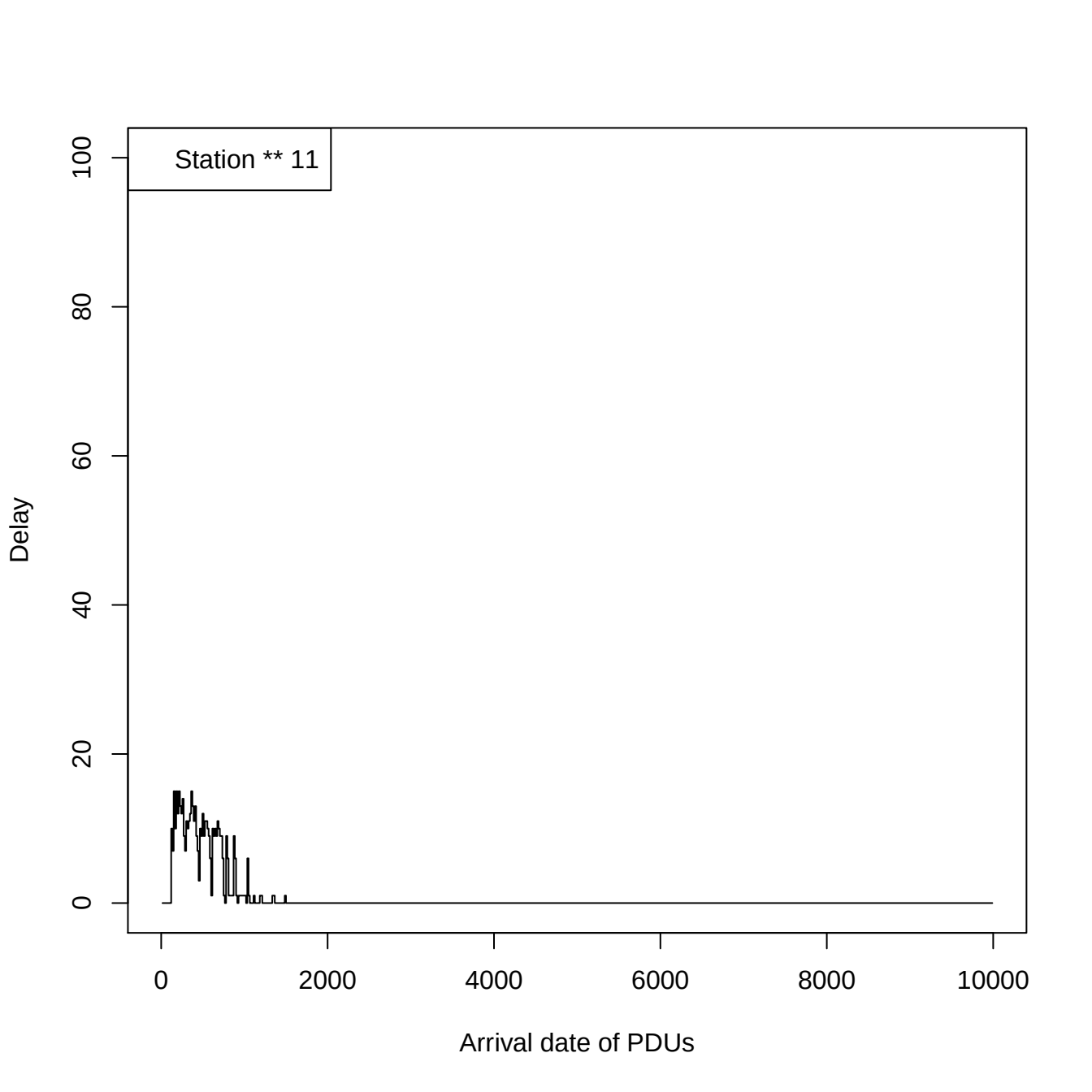

Station 8
Probability
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.14
0
2
4
6
8
10
13
16
19
22
25
28
35
46
Delay

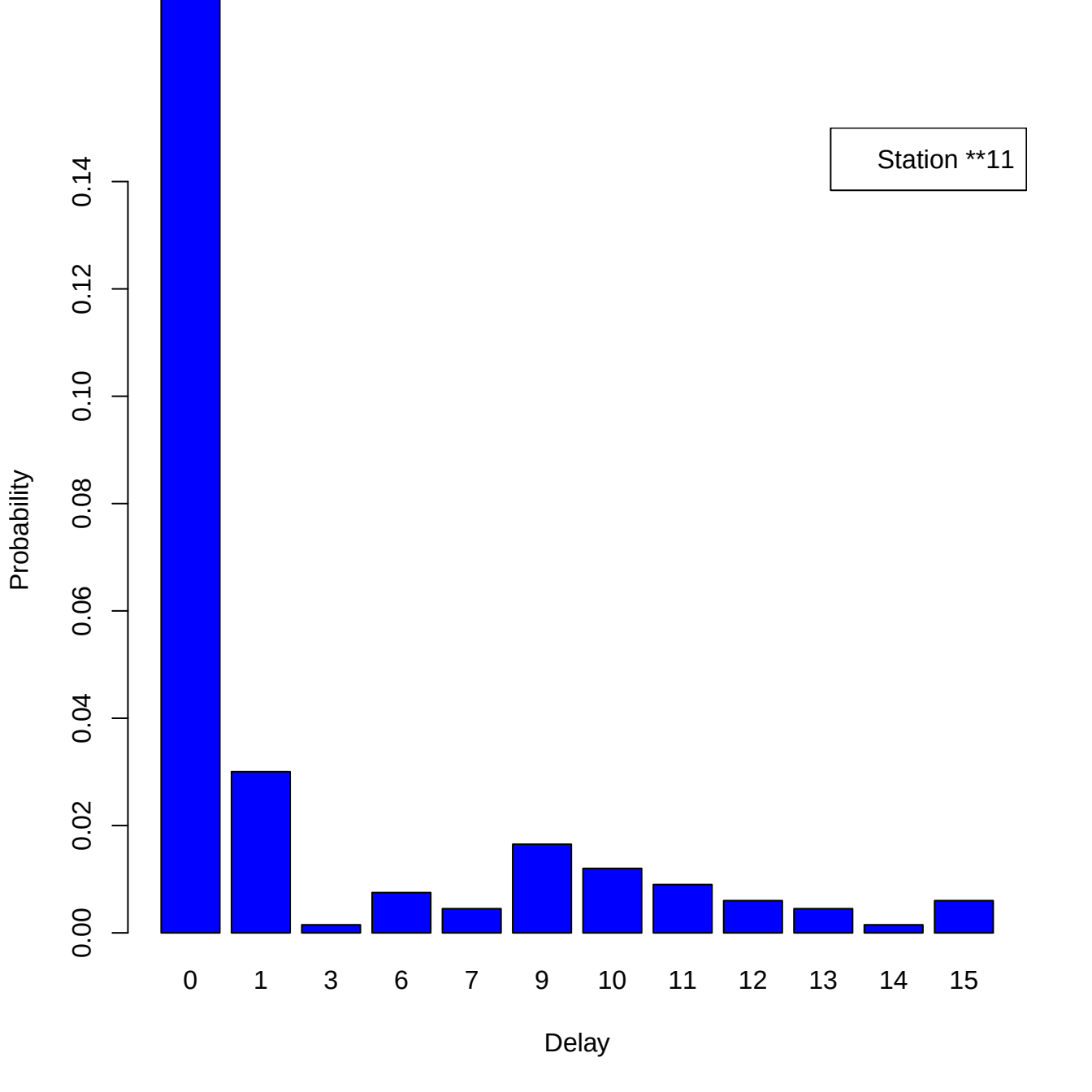

Station 9
Delay
0
20
40
60
80
100
0
2000
4000
6000
8000
10000
Arrival date of PDUs

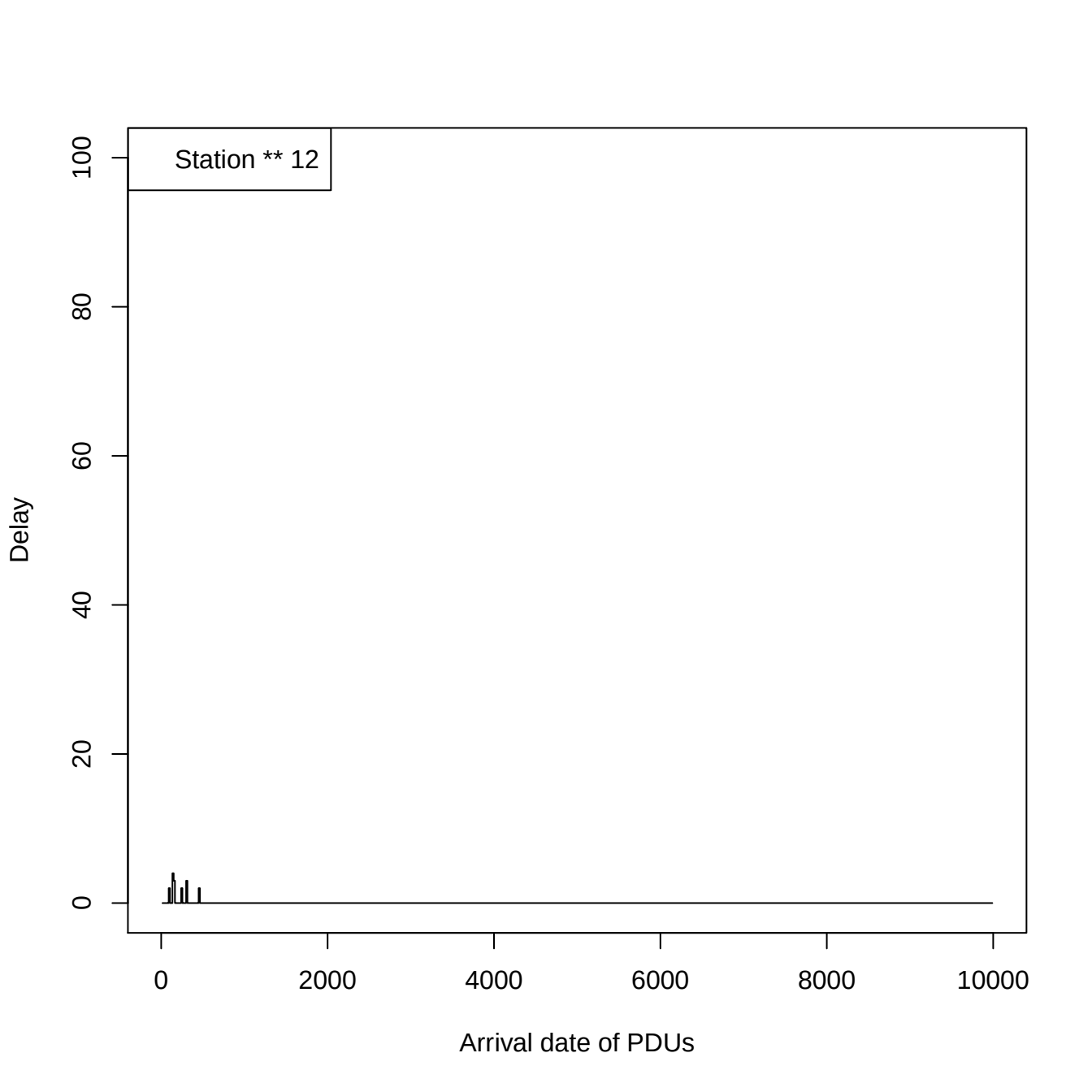

Station 9
Probability
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.14
0
2
4
6
8
10
12
14
16
18
20
22
24
26
29
Delay

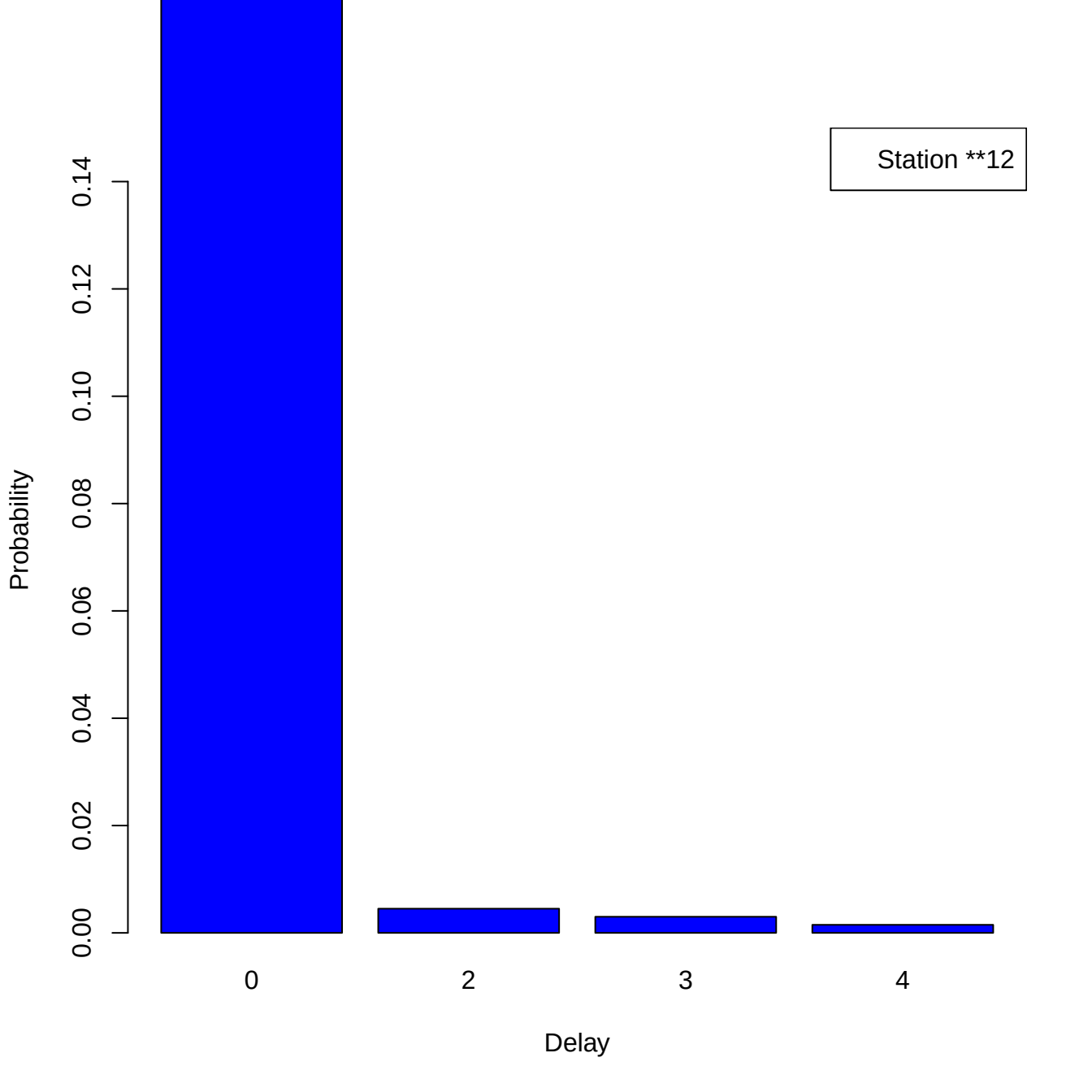

Station ** 10
Delay
0
20
40
60
80
100
0
2000
4000
6000
8000
10000
Arrival date of PDUs

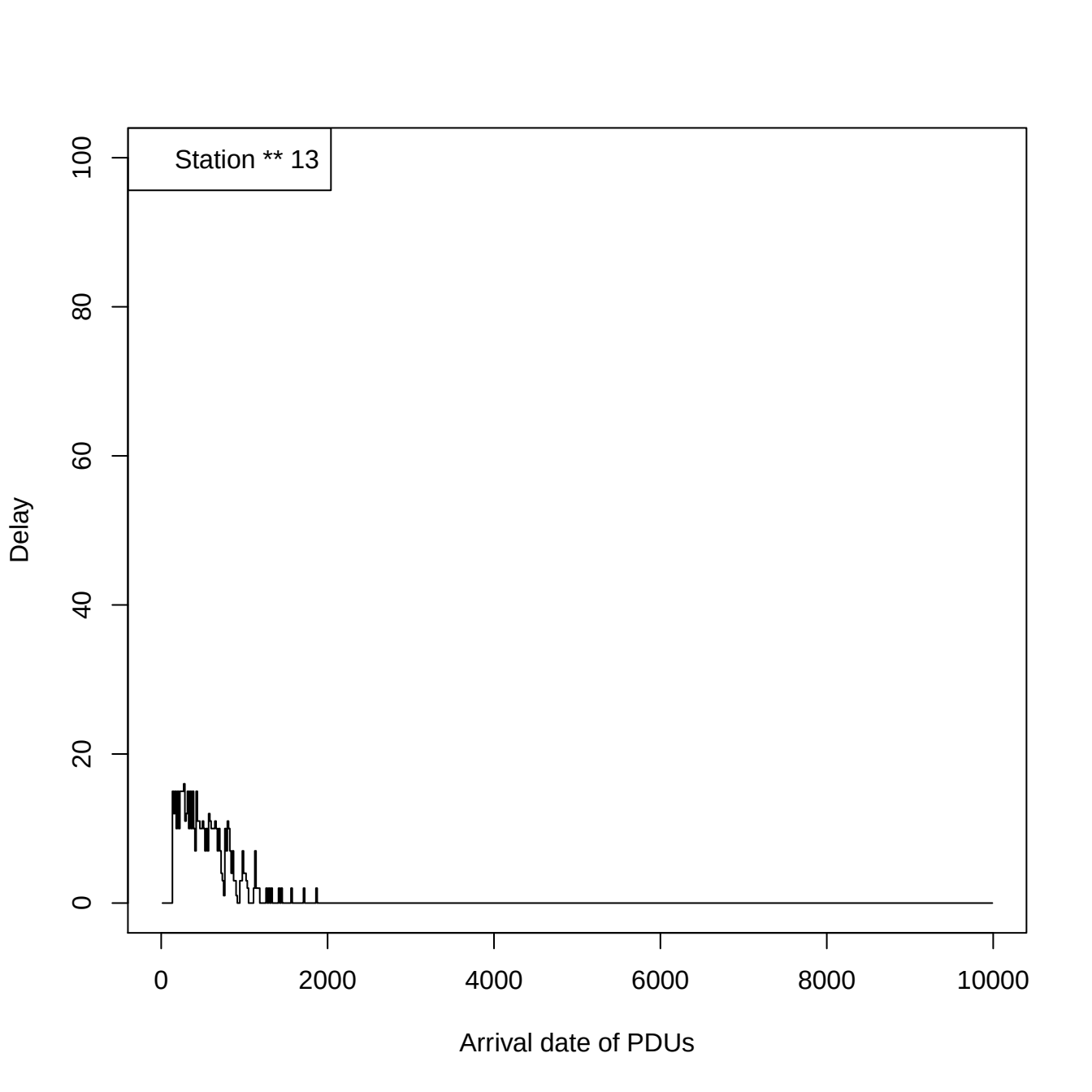

Station **10
Probability
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.14
0
1
2
3
8
Delay

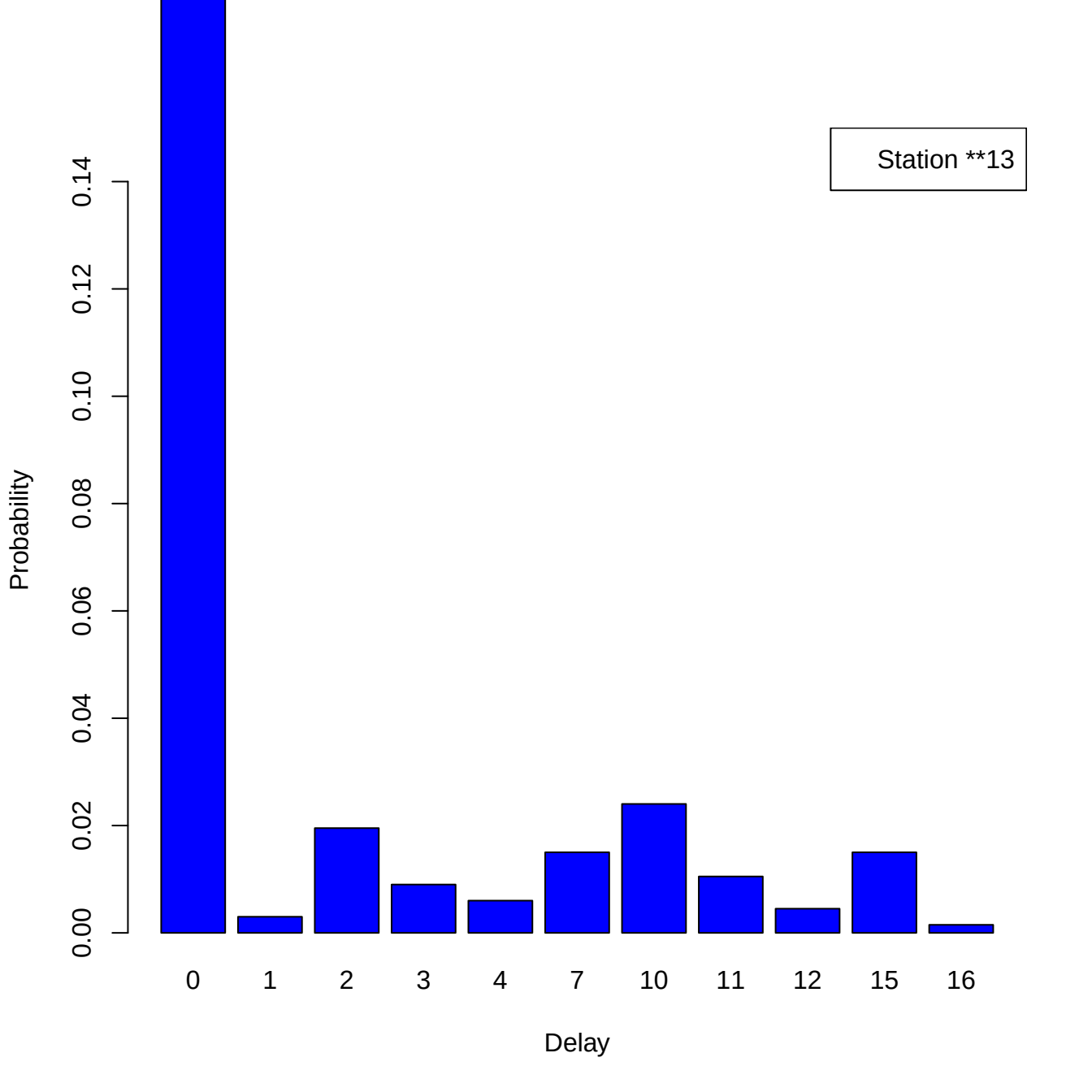

Station ** 11
Delay
0
20
40
60
80
100
0
2000
4000
6000
8000
10000
Arrival date of PDUs

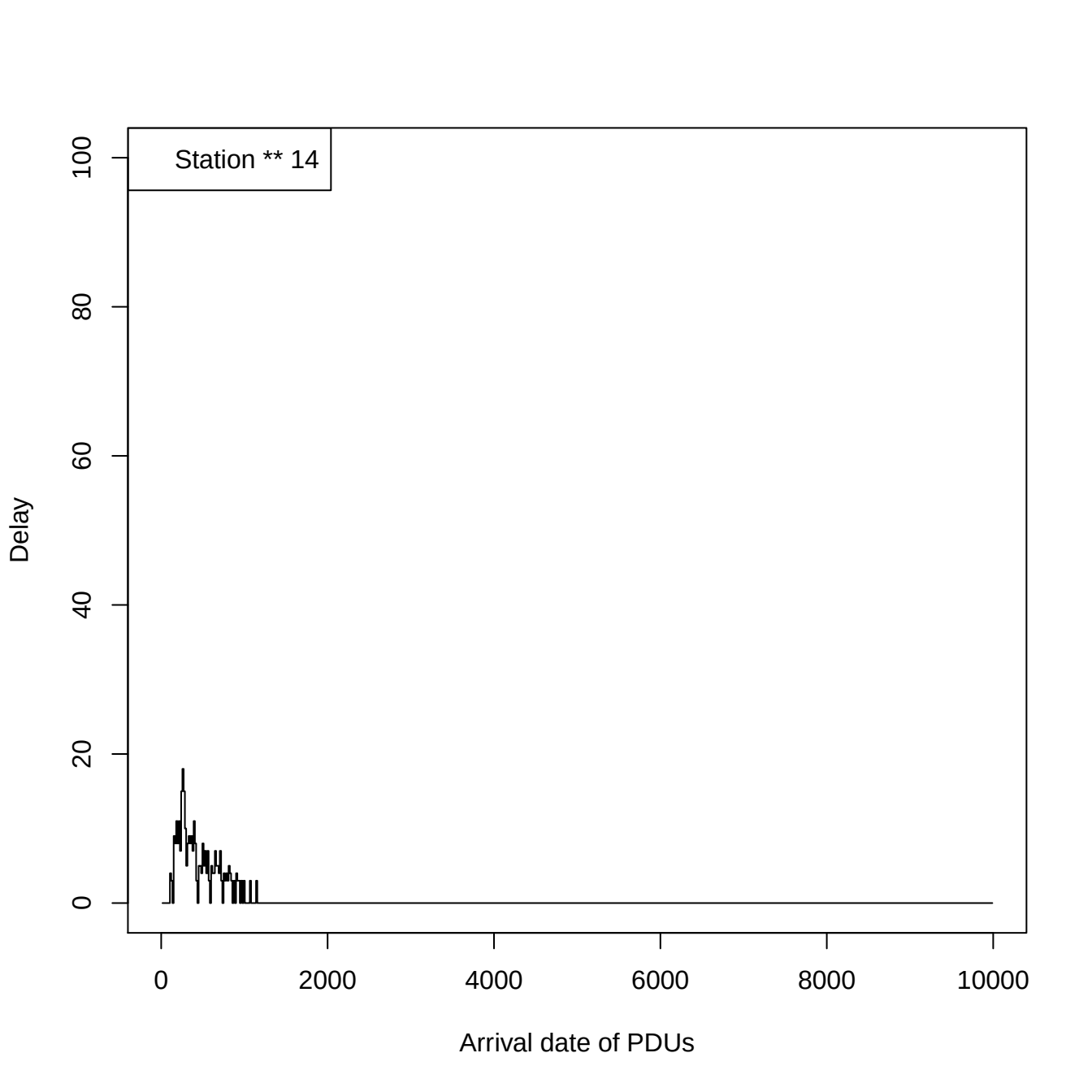

Station **11
Probability
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.14
0
1
3
6
7
9
10
11
12
13
14
15
Delay

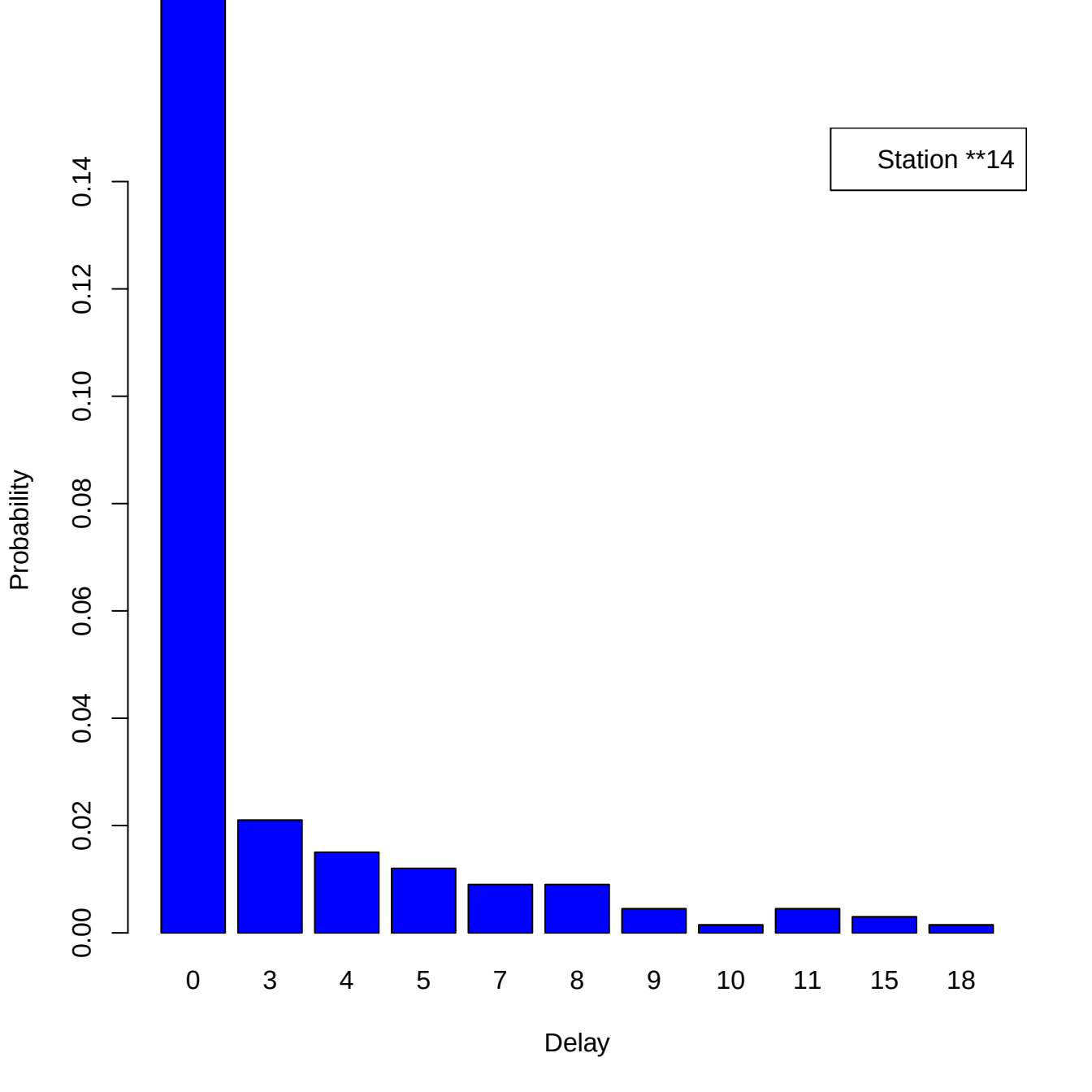

Station ** 12
Delay
0
20
40
60
80
100
0
2000
4000
6000
8000
10000
Arrival date of PDUs

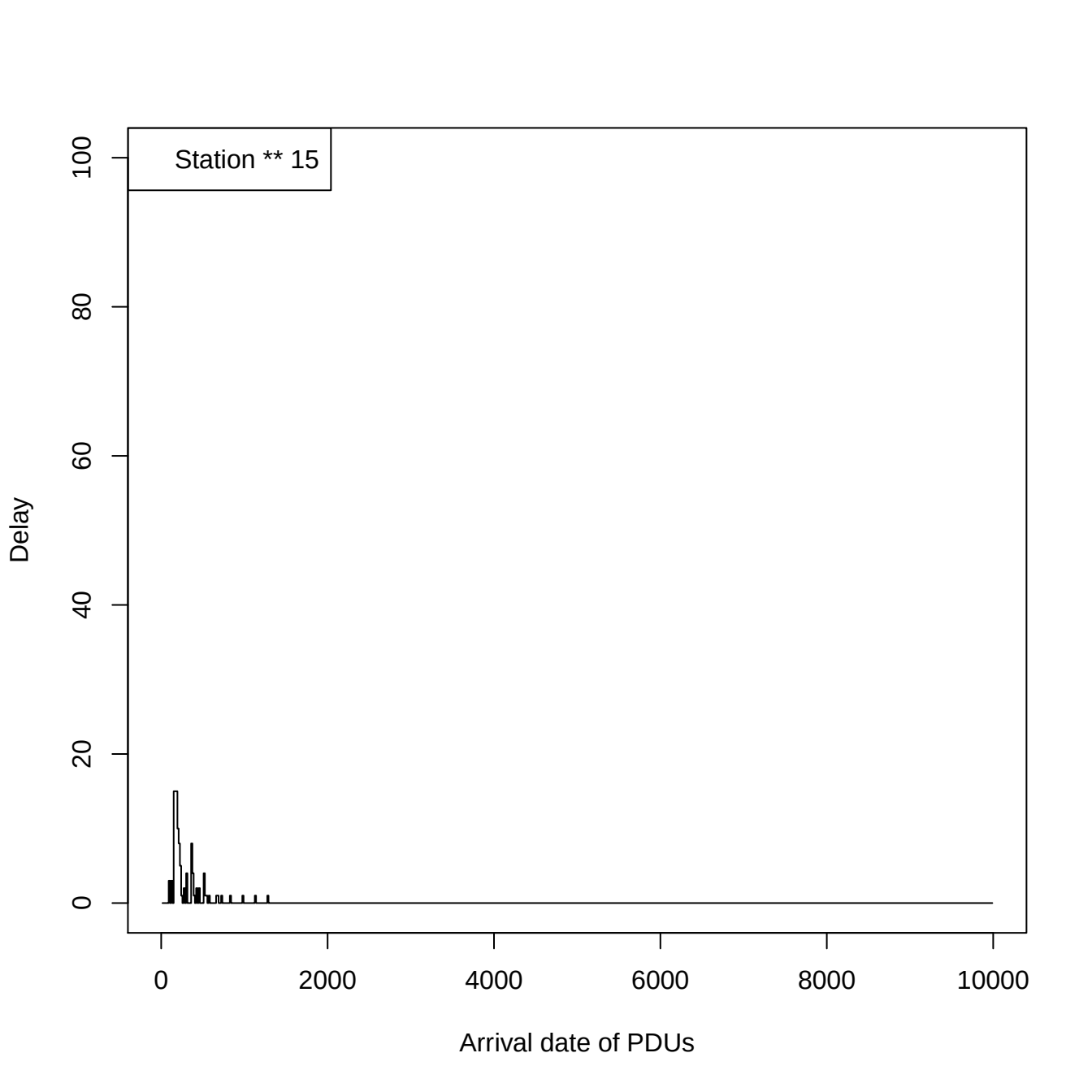

Station **12
Probability
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.14
0
2
3
4
Delay

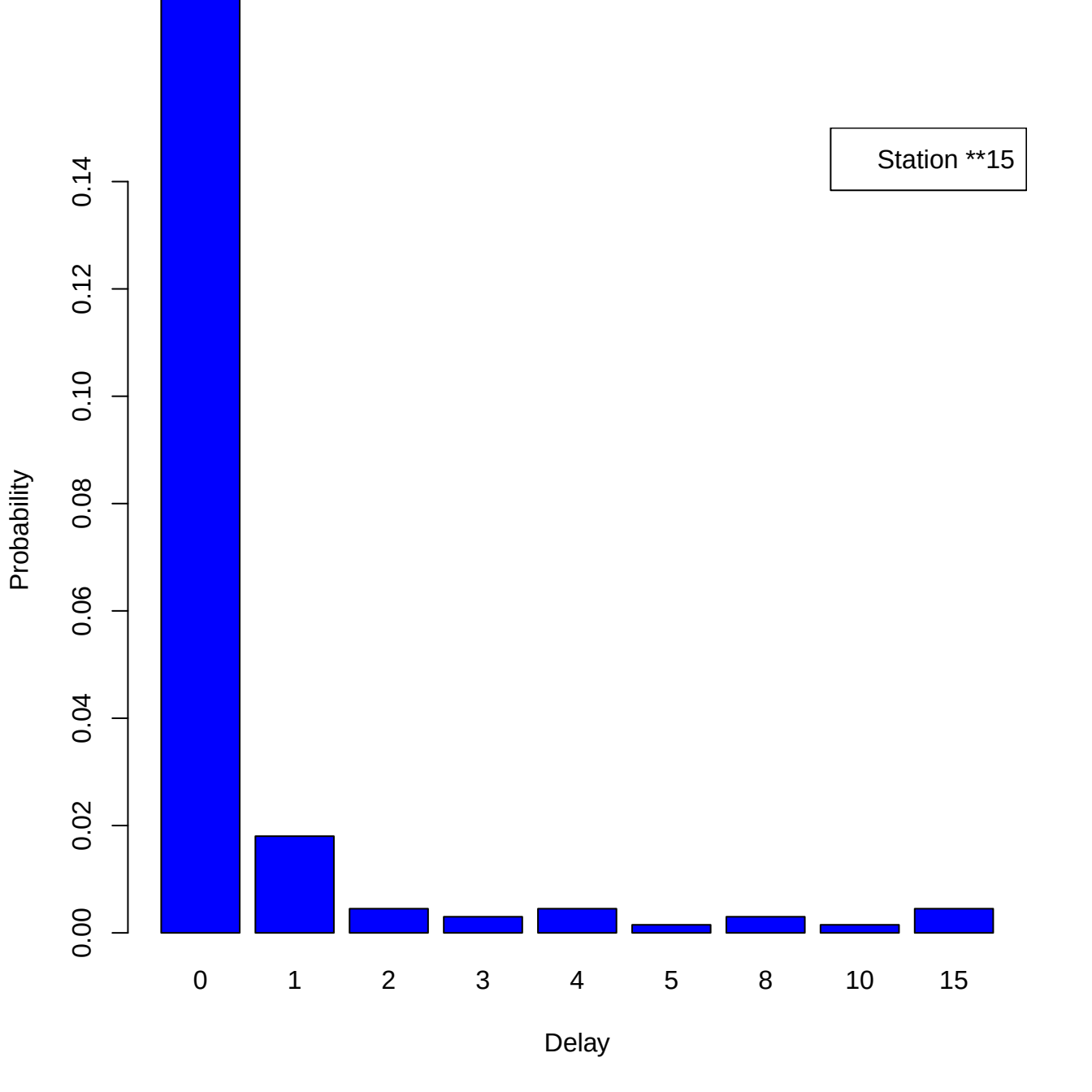

Station ** 13
Delay
0
20
40
60
80
100
0
2000
4000
6000
8000
10000
Arrival date of PDUs


Station **13
Probability
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.14
0
1
2
3
4
7
10
11
12
15
16
Delay


Station ** 14
Delay
0
20
40
60
80
100
0
2000
4000
6000
8000
10000
Arrival date of PDUs


Station **14
Probability
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.14
0
3
4
5
7
8
9
10
11
15
18
Delay


Station ** 15
Delay
0
20
40
60
80
100
0
2000
4000
6000
8000
10000
Arrival date of PDUs


Station **15
Probability
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0.02
0.04
0.06
0.08
0.10
0.12
0.14
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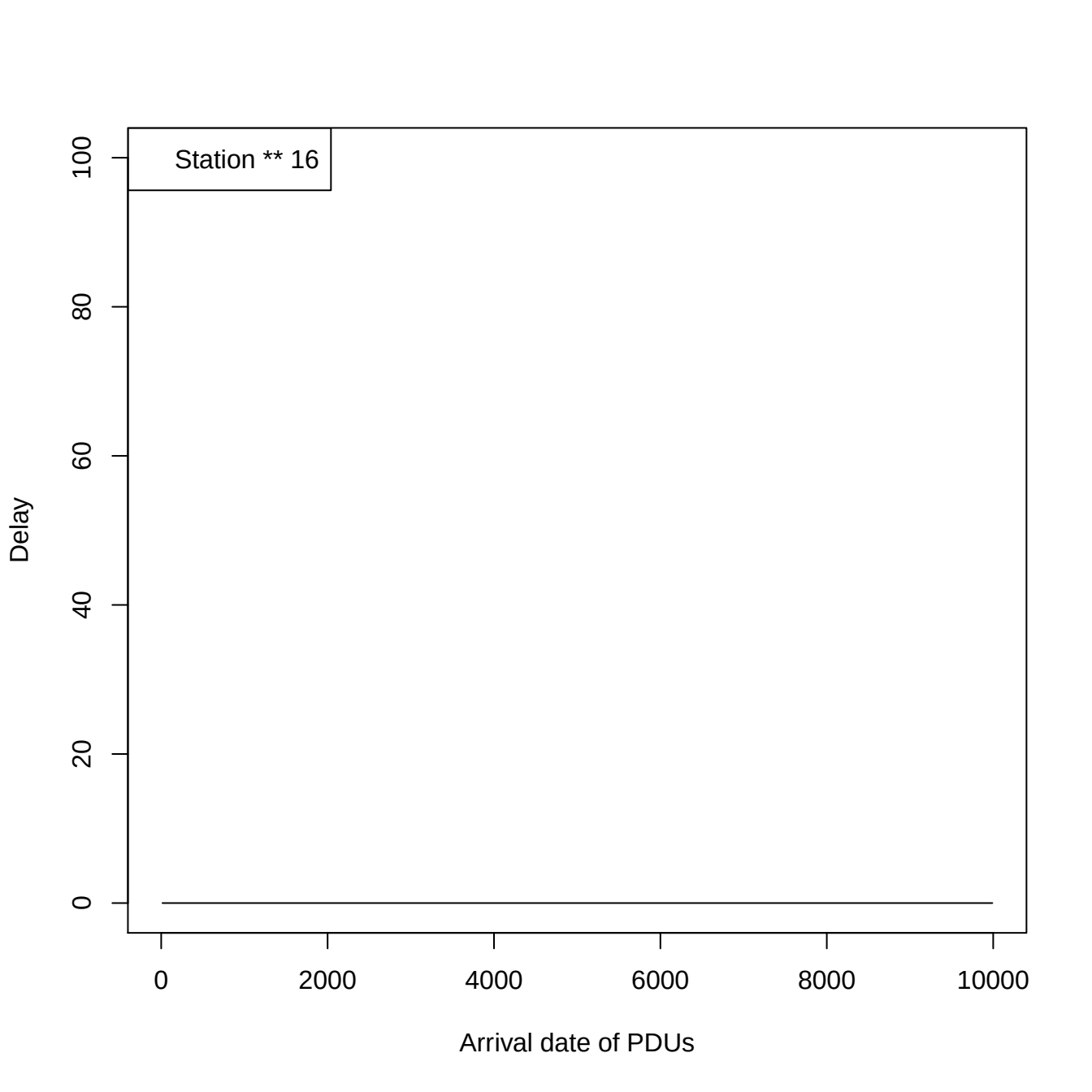
1
2
3
4
5
8
10
15
Delay


Station ** 16
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6000
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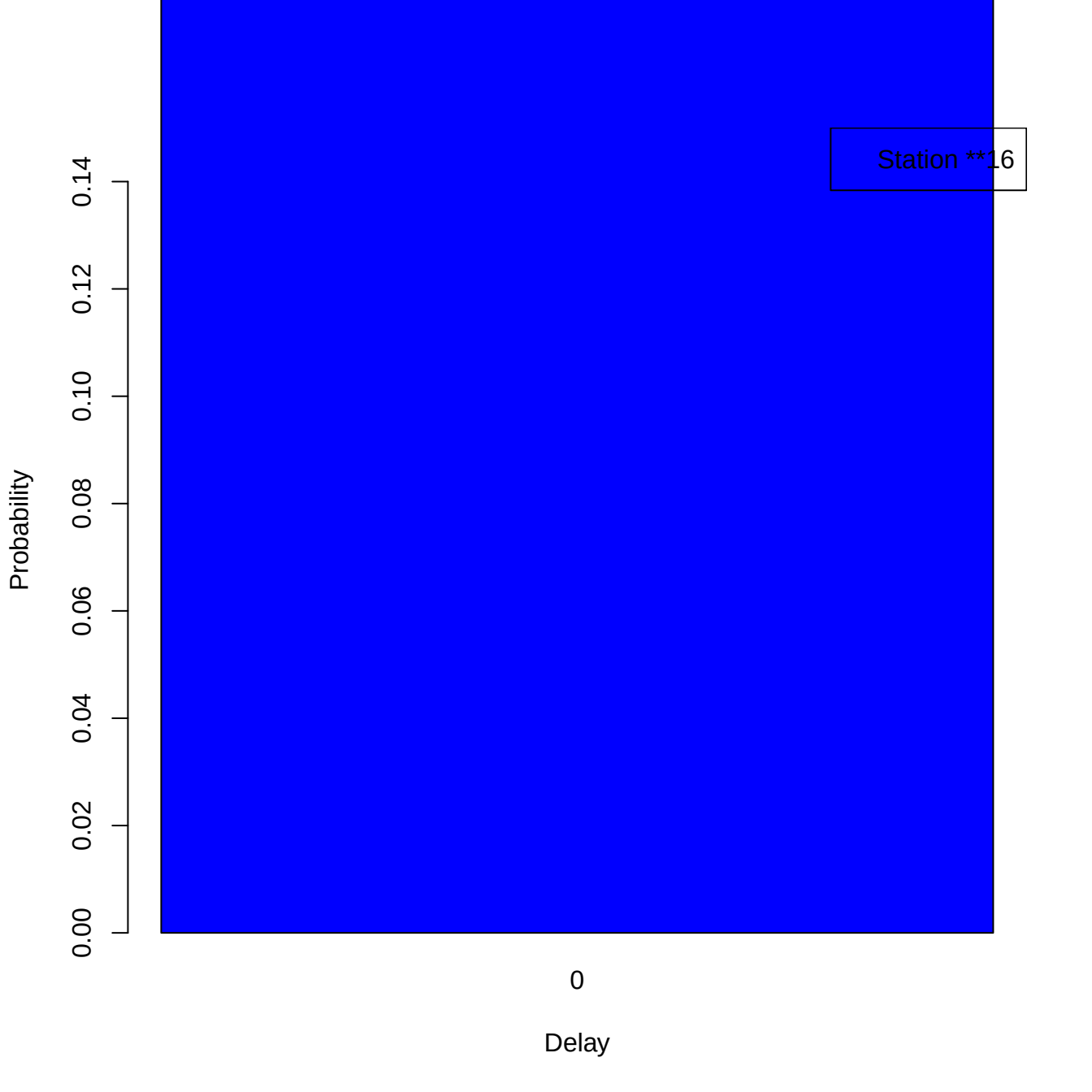
10000
Arrival date of PDUs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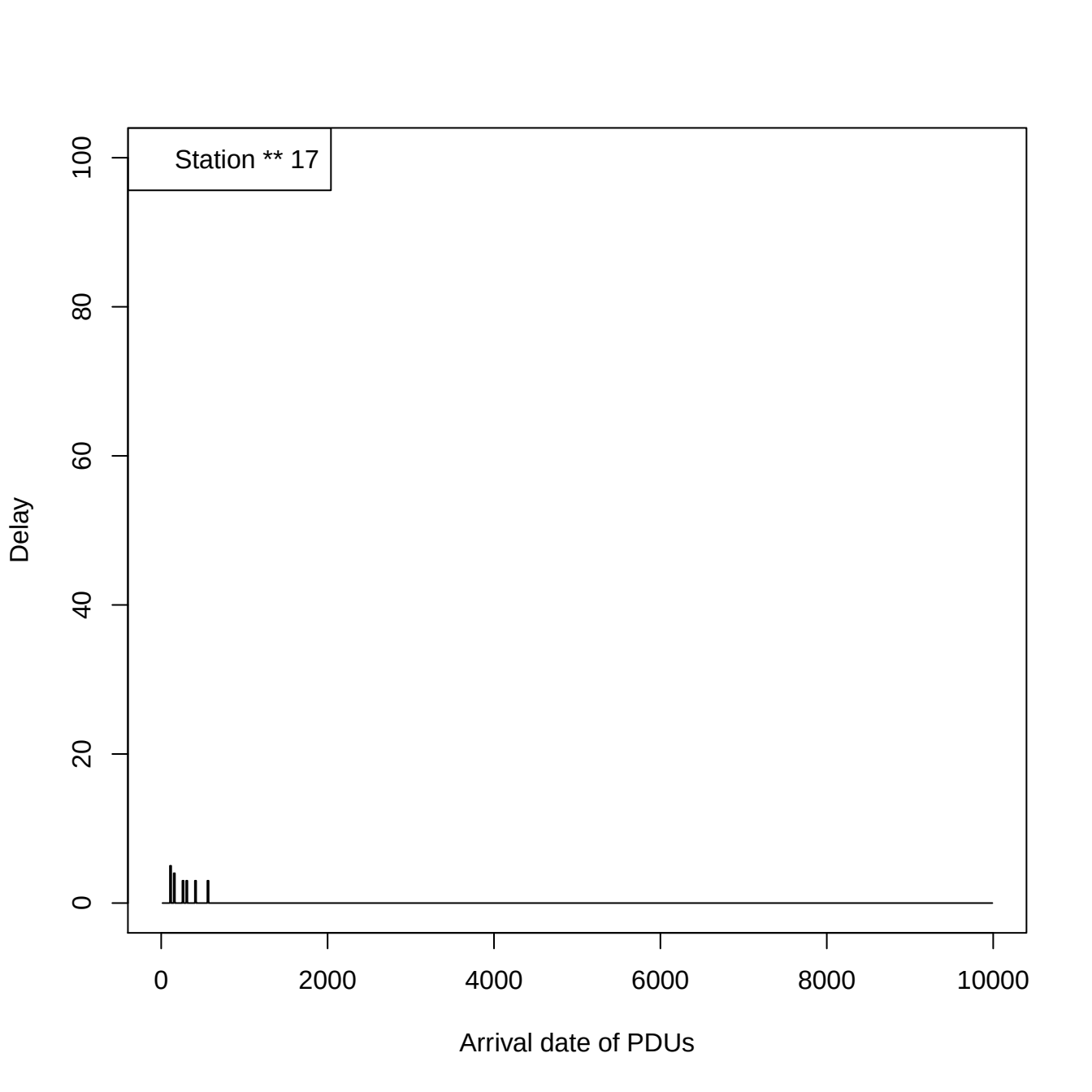
Delay


Station ** 17
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80
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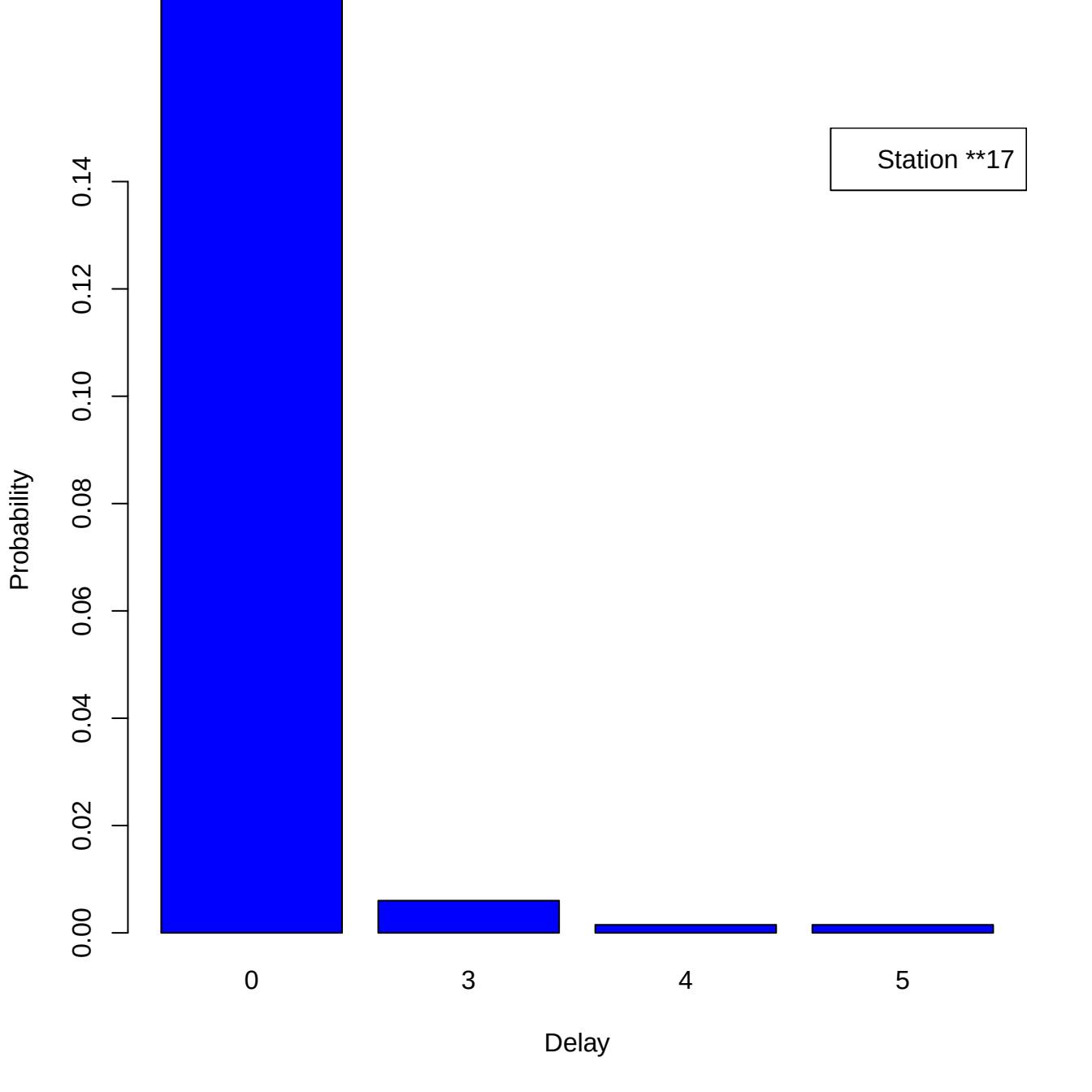
6000
8000
10000
Arrival date of PDUs


Station **17
Probability
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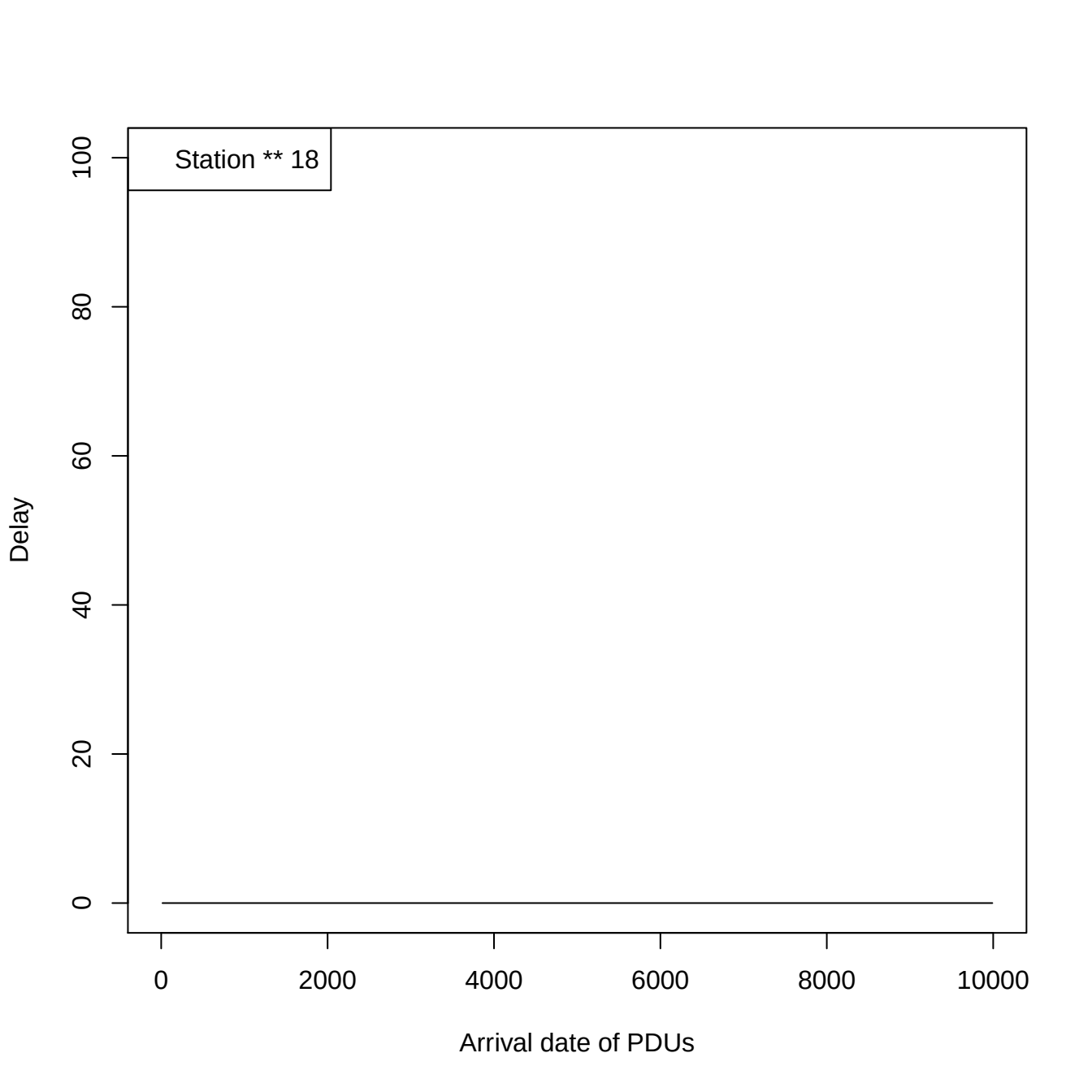
0.08
0.10
0.12
0.14
0
3
4
5
Delay


Station ** 18
Delay
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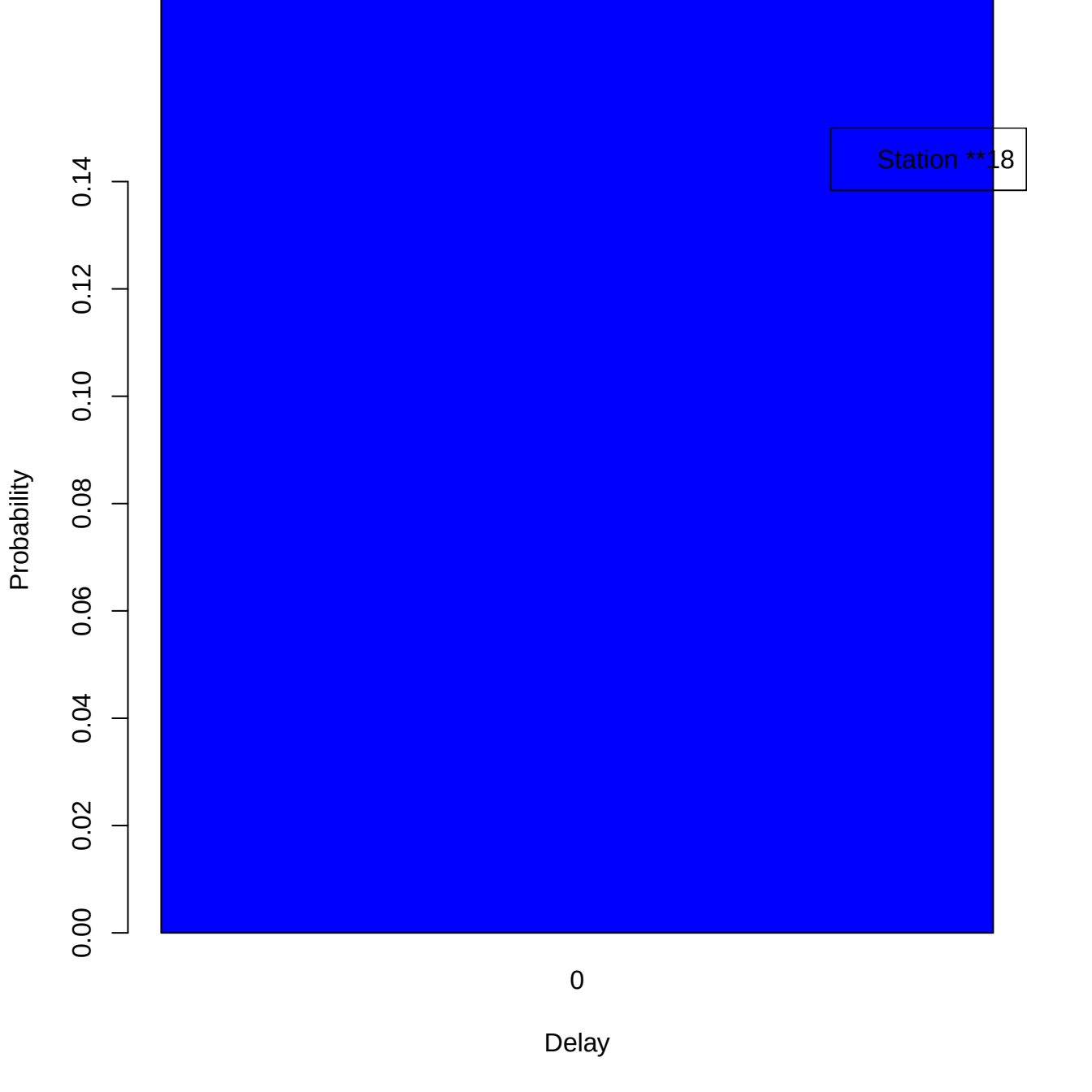
8000
10000
Arrival date of PDUs


Station **18
Probability
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0.08
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0.12
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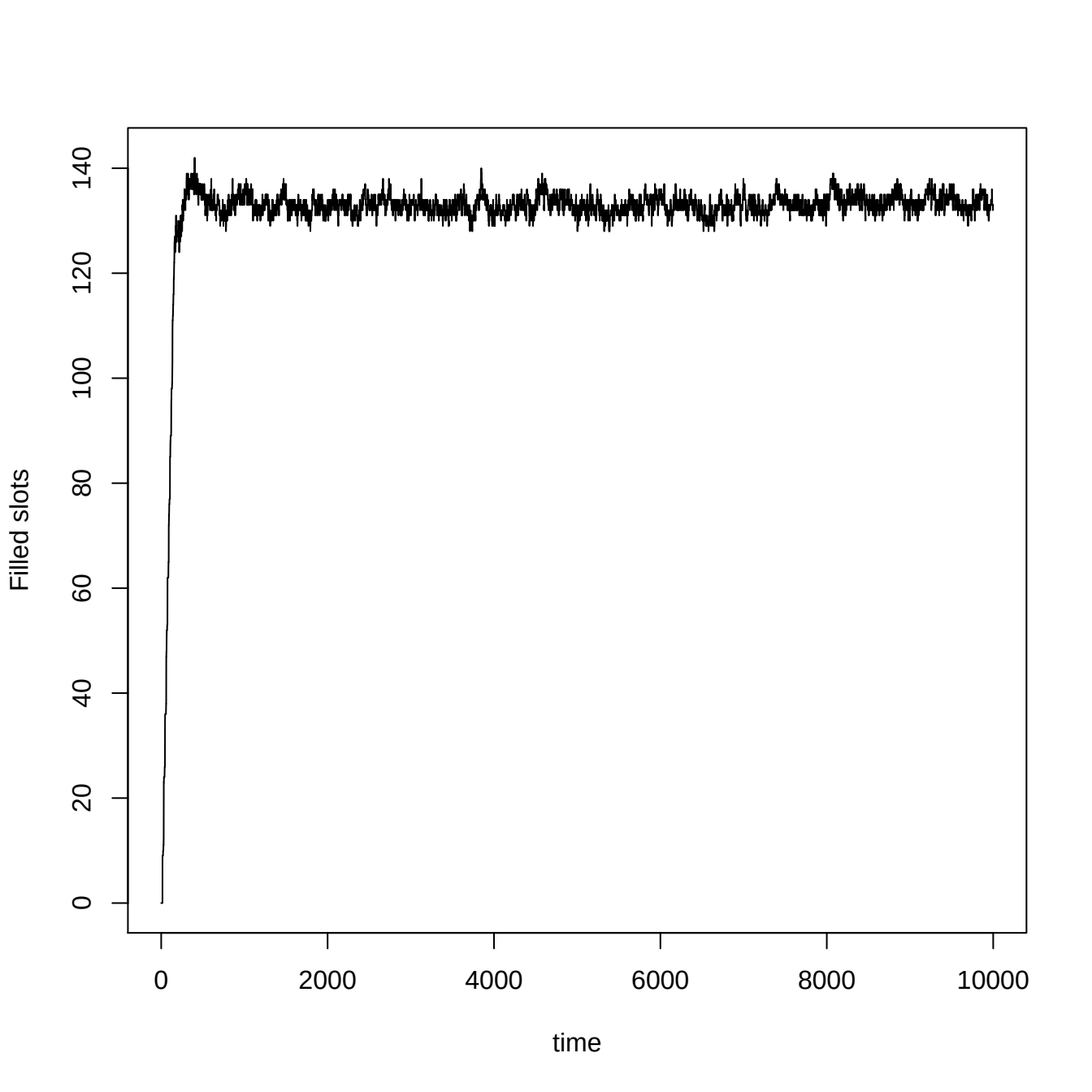
0
Delay


Filled slots
0
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60
80
100
120
140
0
2000
4000
6000
8000
10000
time