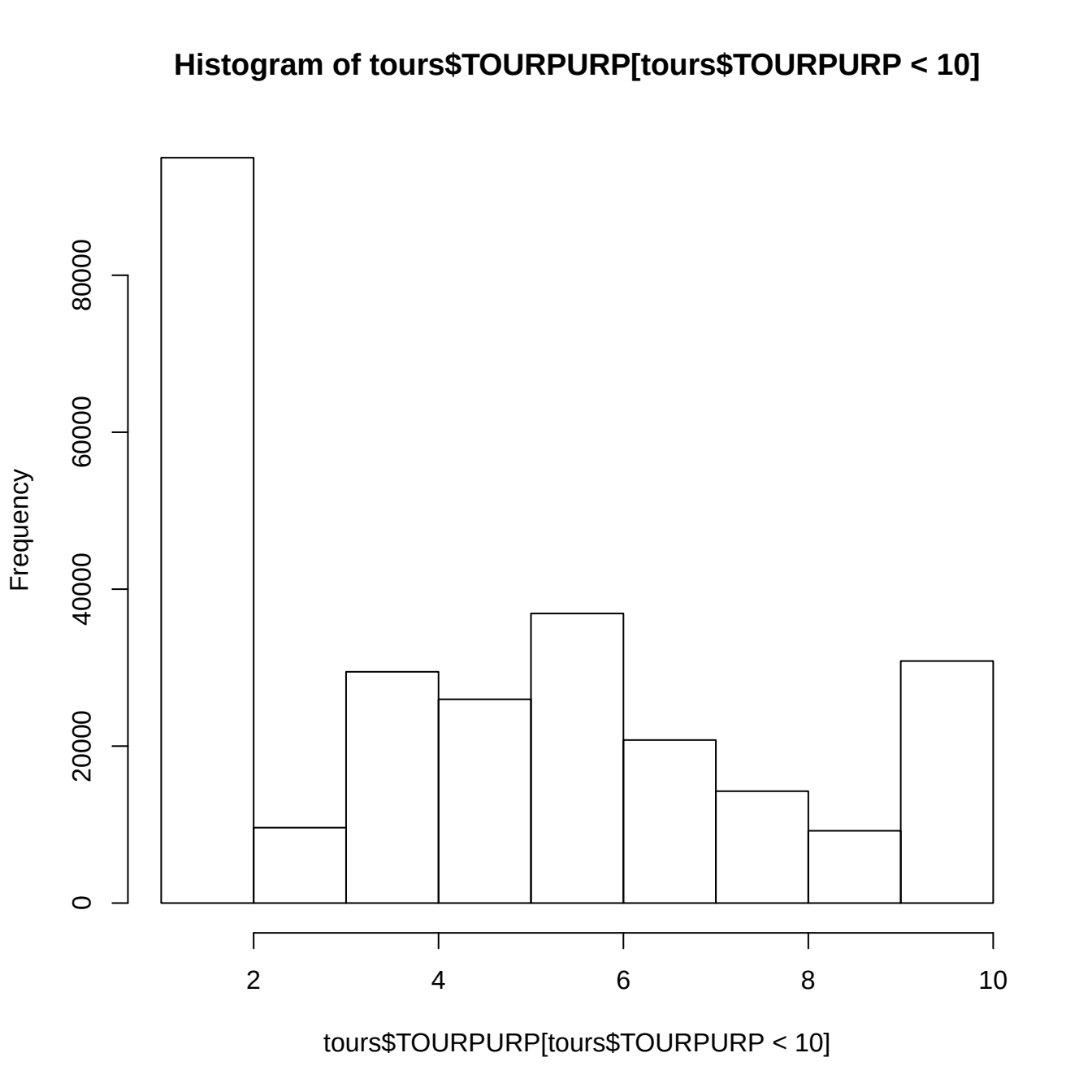
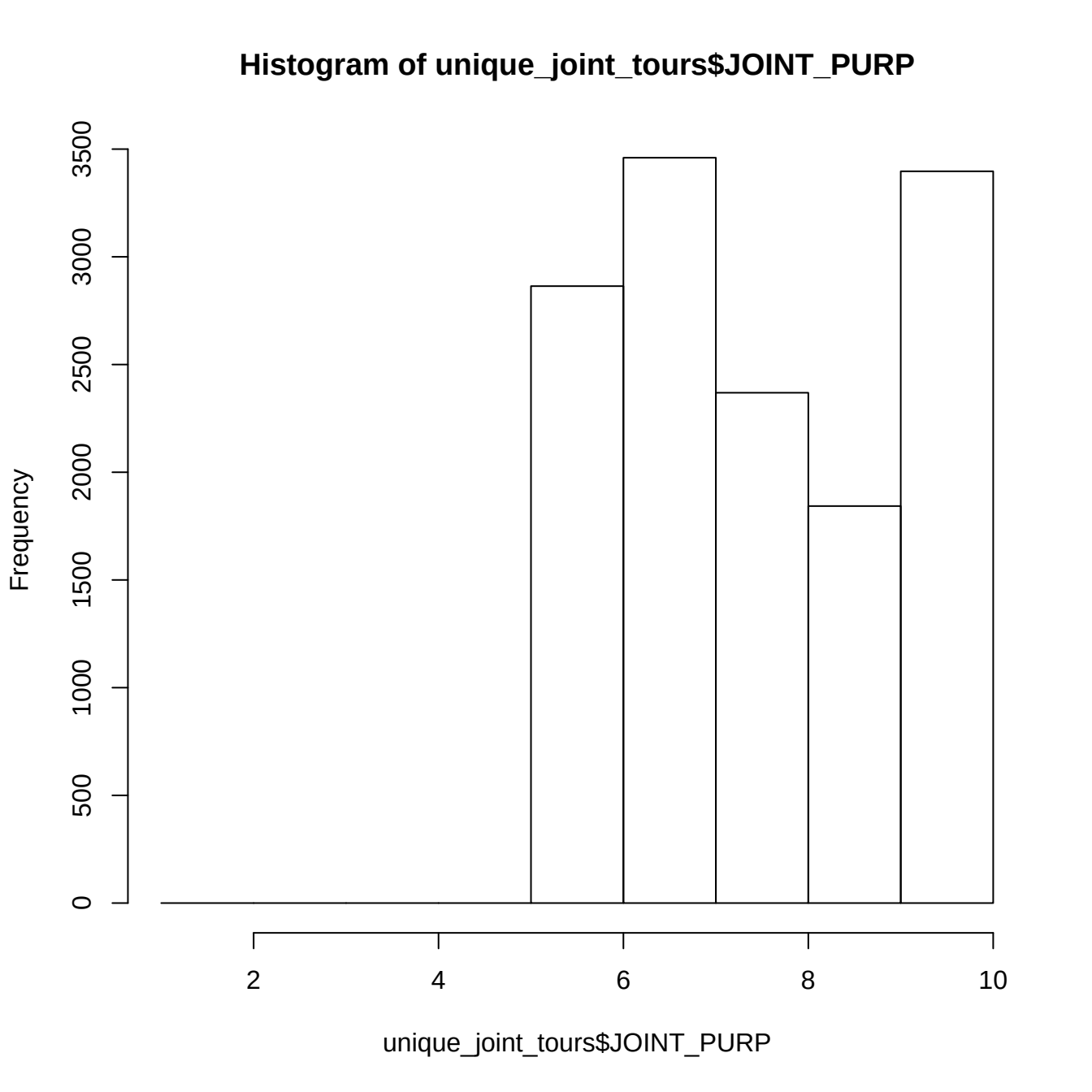
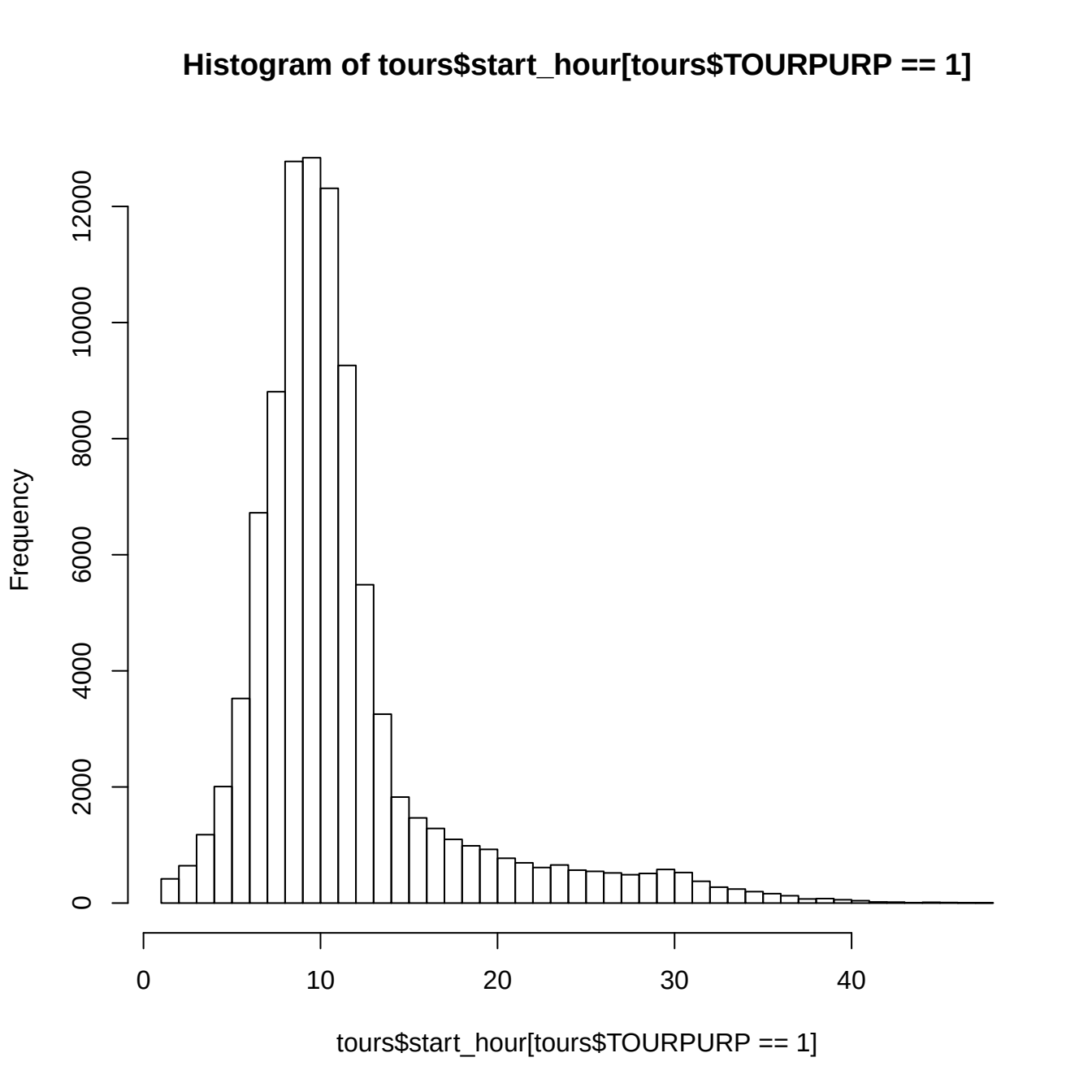
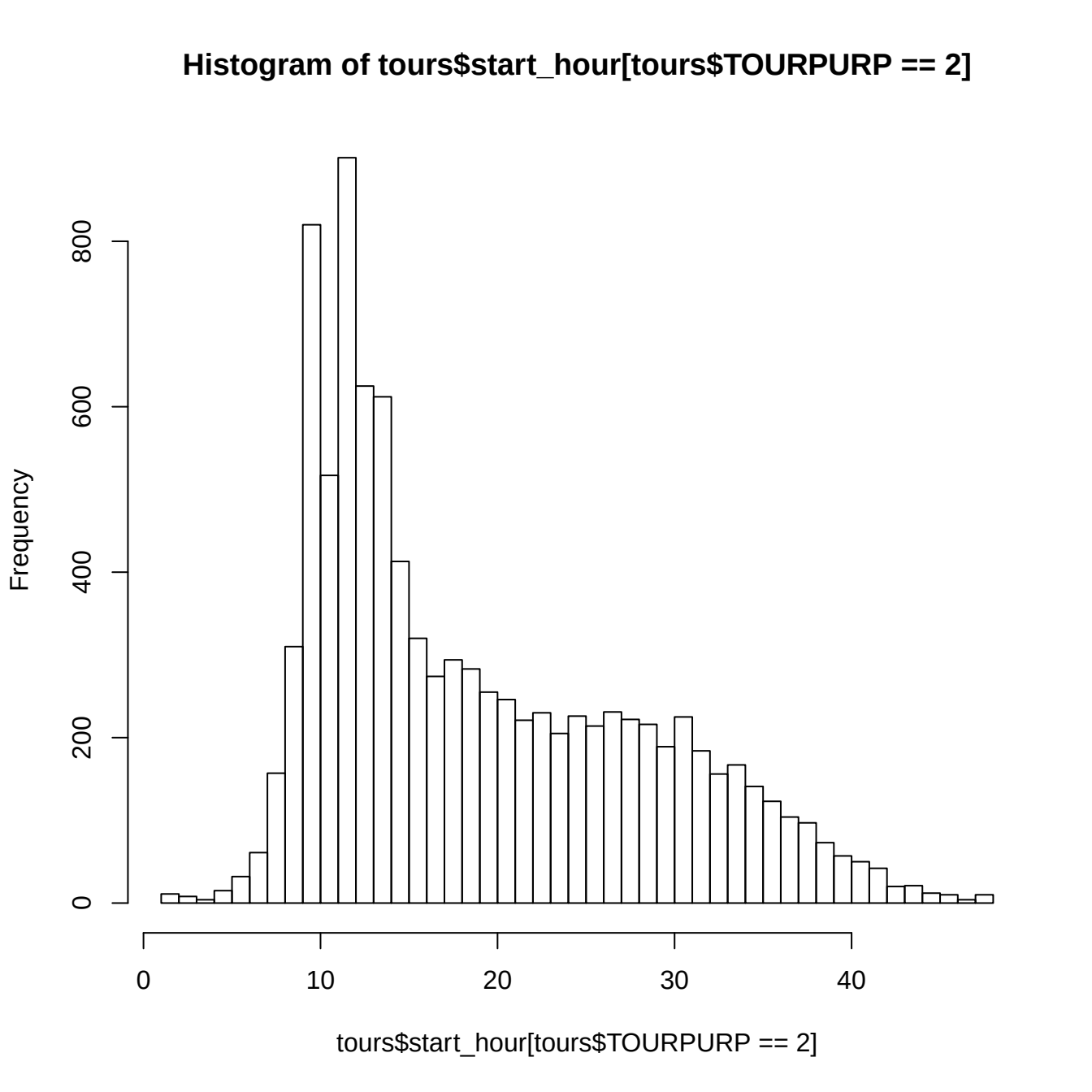
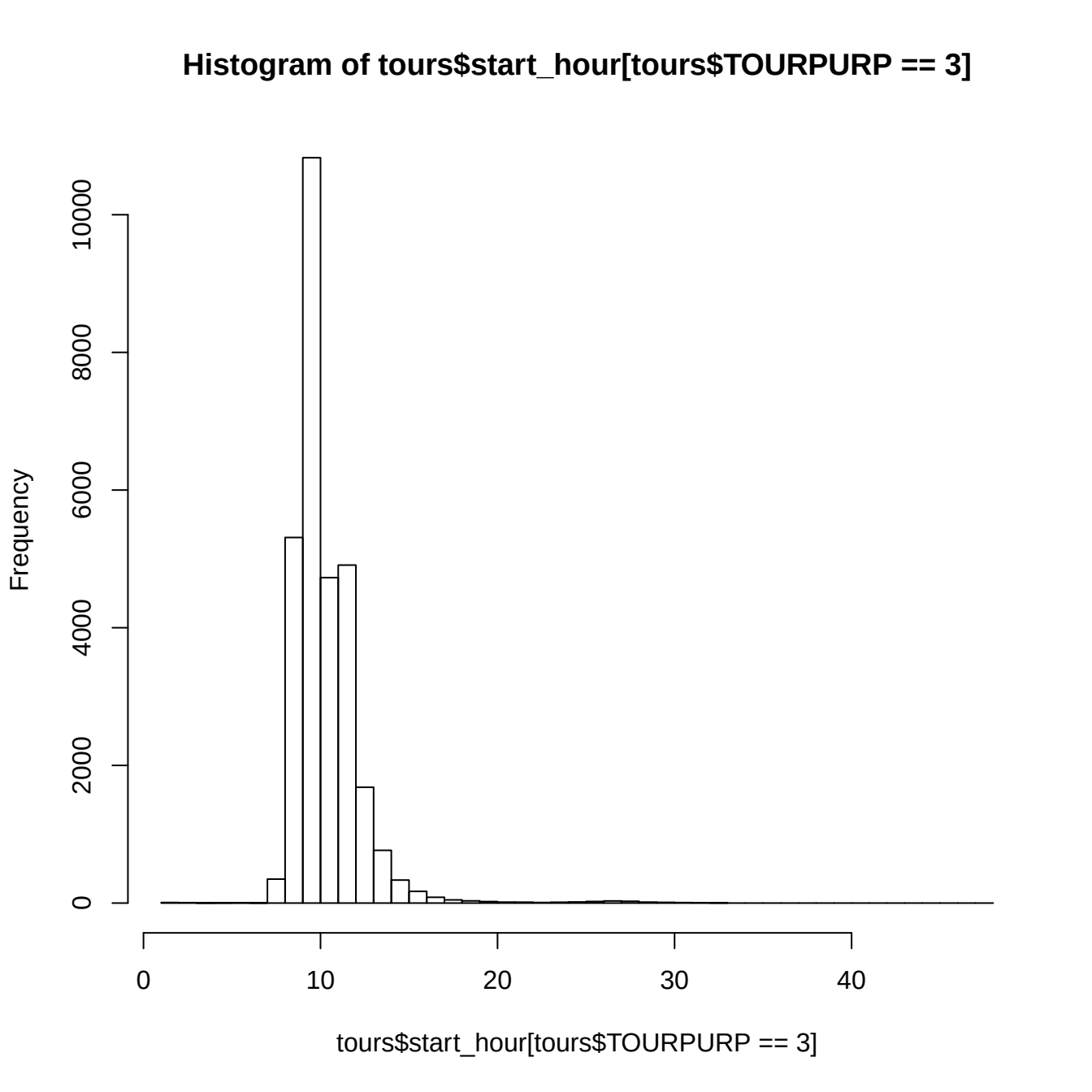
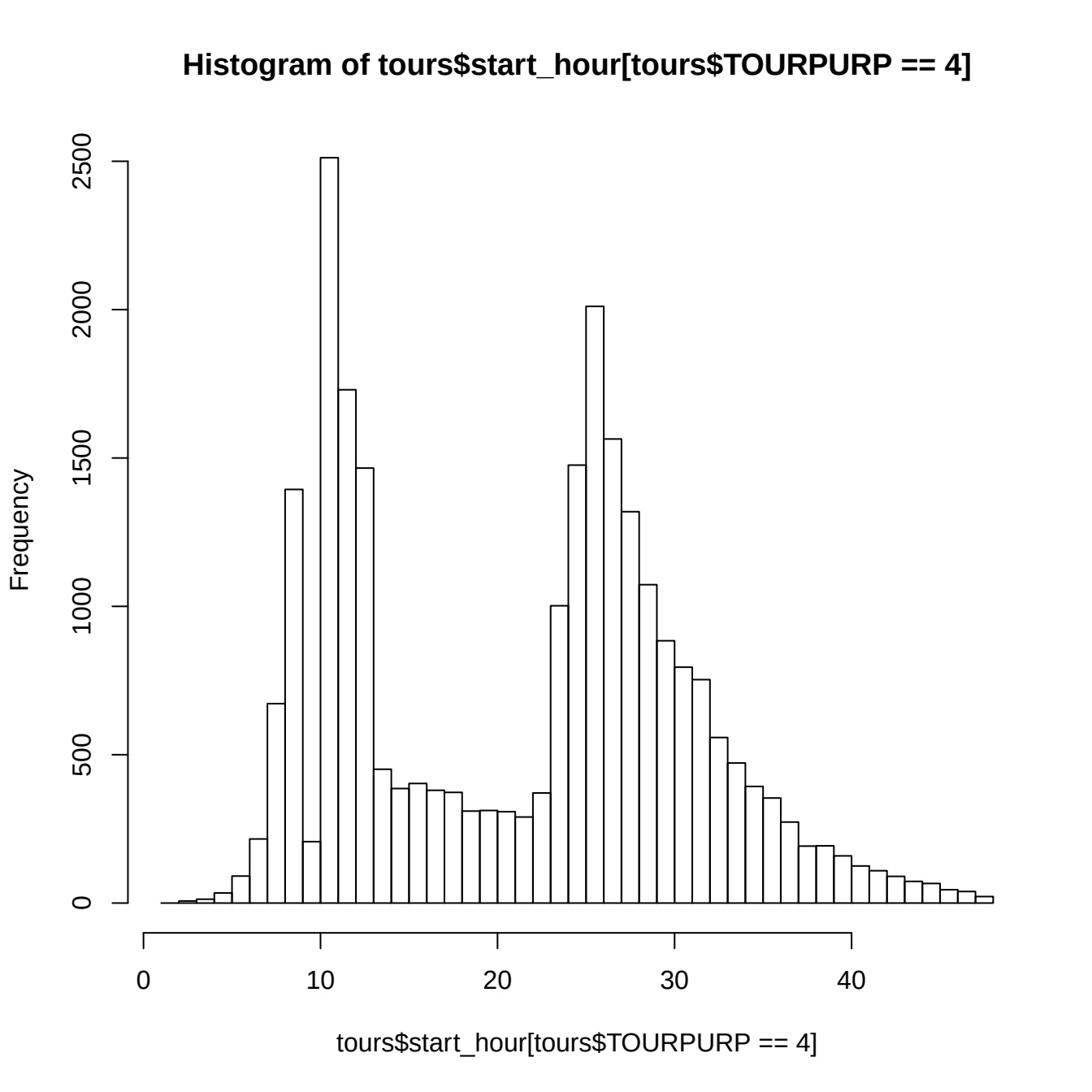

Histogram of tours$TOURPURP[tours$TOURPURP < 10]
Frequency
0
20000
40000
60000
80000
2
4
6
8
10
tours$TOURPURP[tours$TOURPURP < 10]

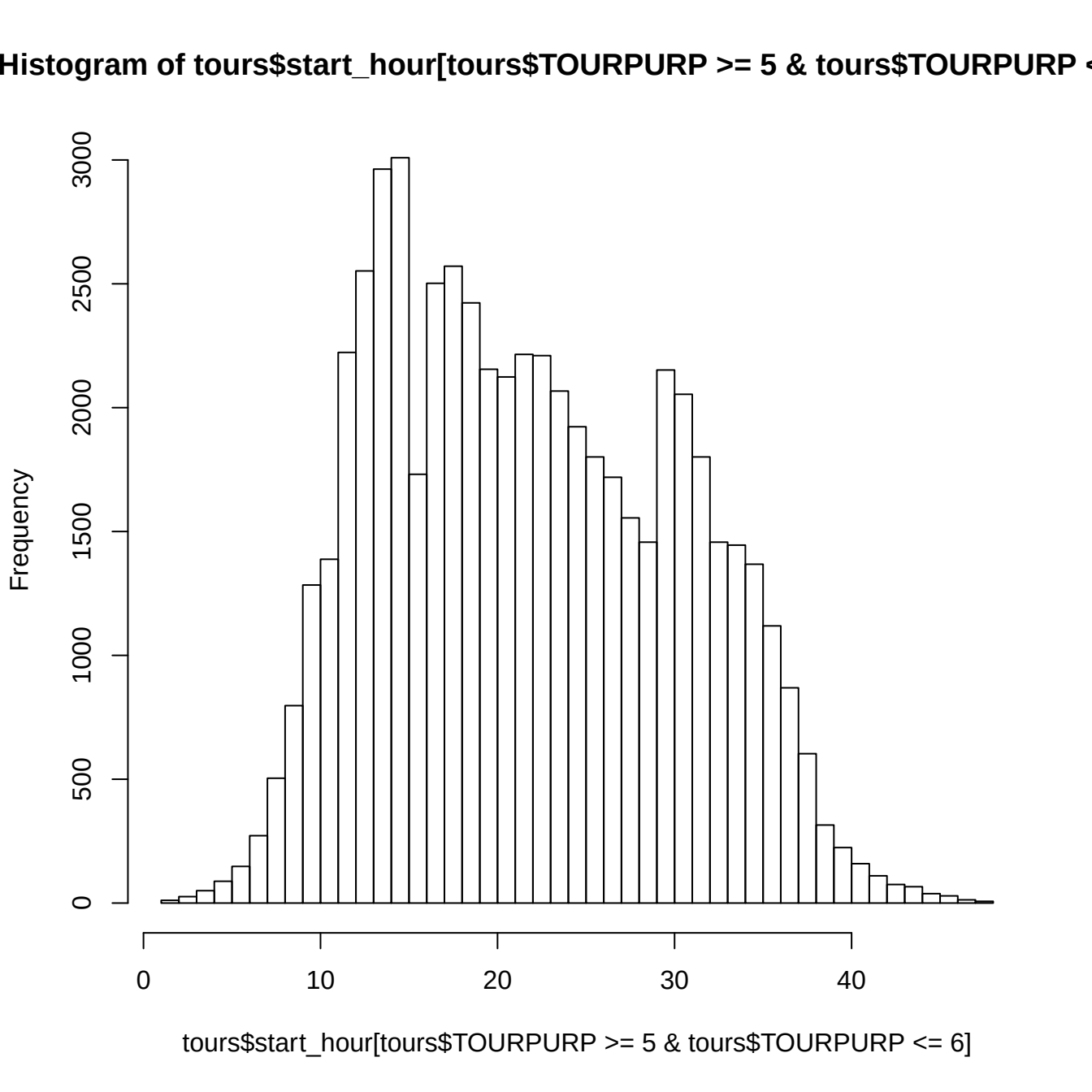

Histogram of unique_joint_tours$JOINT_PURP
Frequency
0
500
1000
1500
2000
2500
3000
3500
2
4
6
8
10
unique_joint_tours$JOINT_PURP

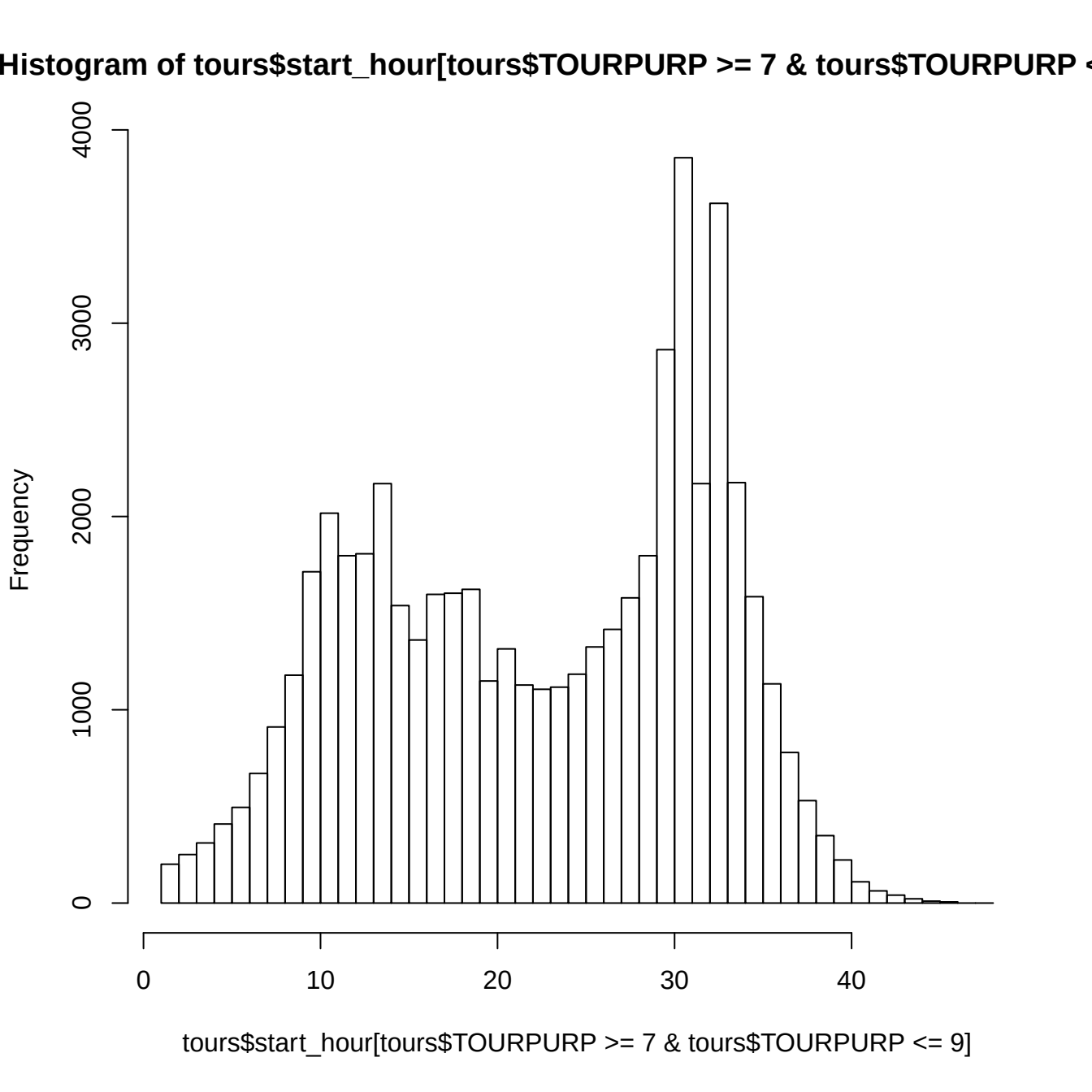

Histogram of tours$start_hour[tours$TOURPURP == 1]
Frequency
0
2000
4000
6000
8000
10000
12000
0
10
20
30
40
tours$start_hour[tours$TOURPURP == 1]

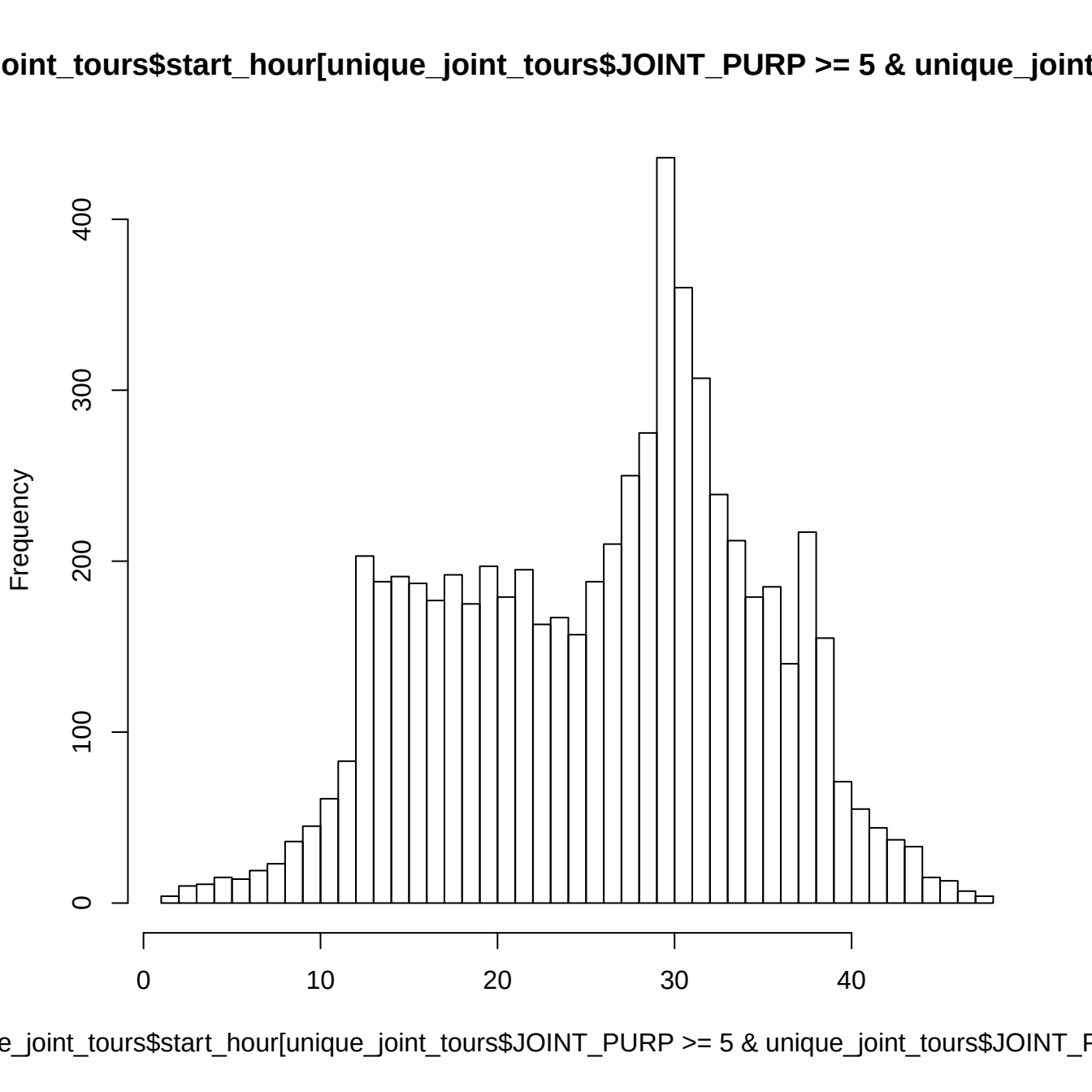

Histogram of tours$start_hour[tours$TOURPURP == 2]
Frequency
0
200
400
600
800
0
10
20
30
40
tours$start_hour[tours$TOURPURP == 2]

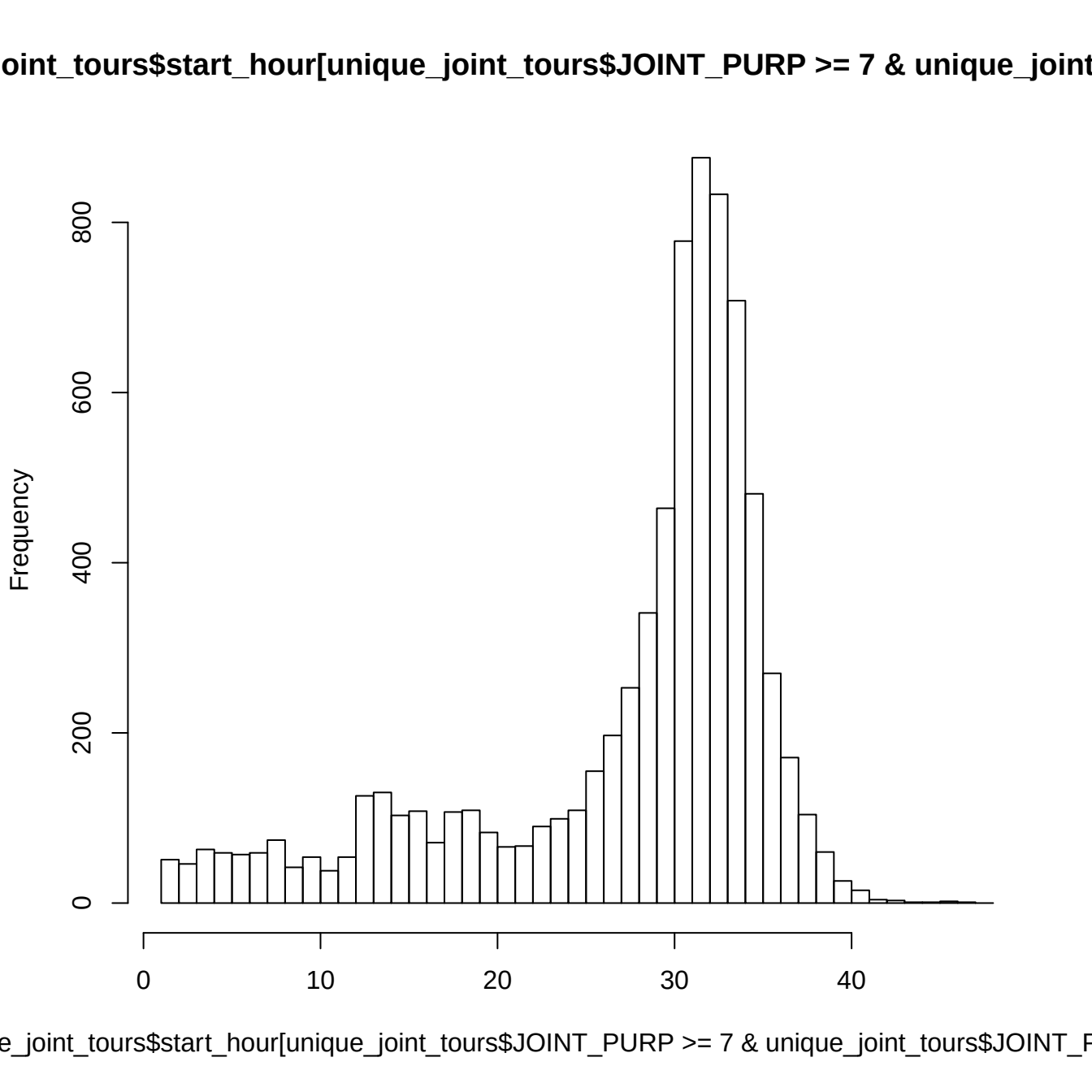

Histogram of tours$start_hour[tours$TOURPURP == 3]
Frequency
0
2000
4000
6000
8000
10000
0
10
20
30
40
tours$start_hour[tours$TOURPURP == 3]

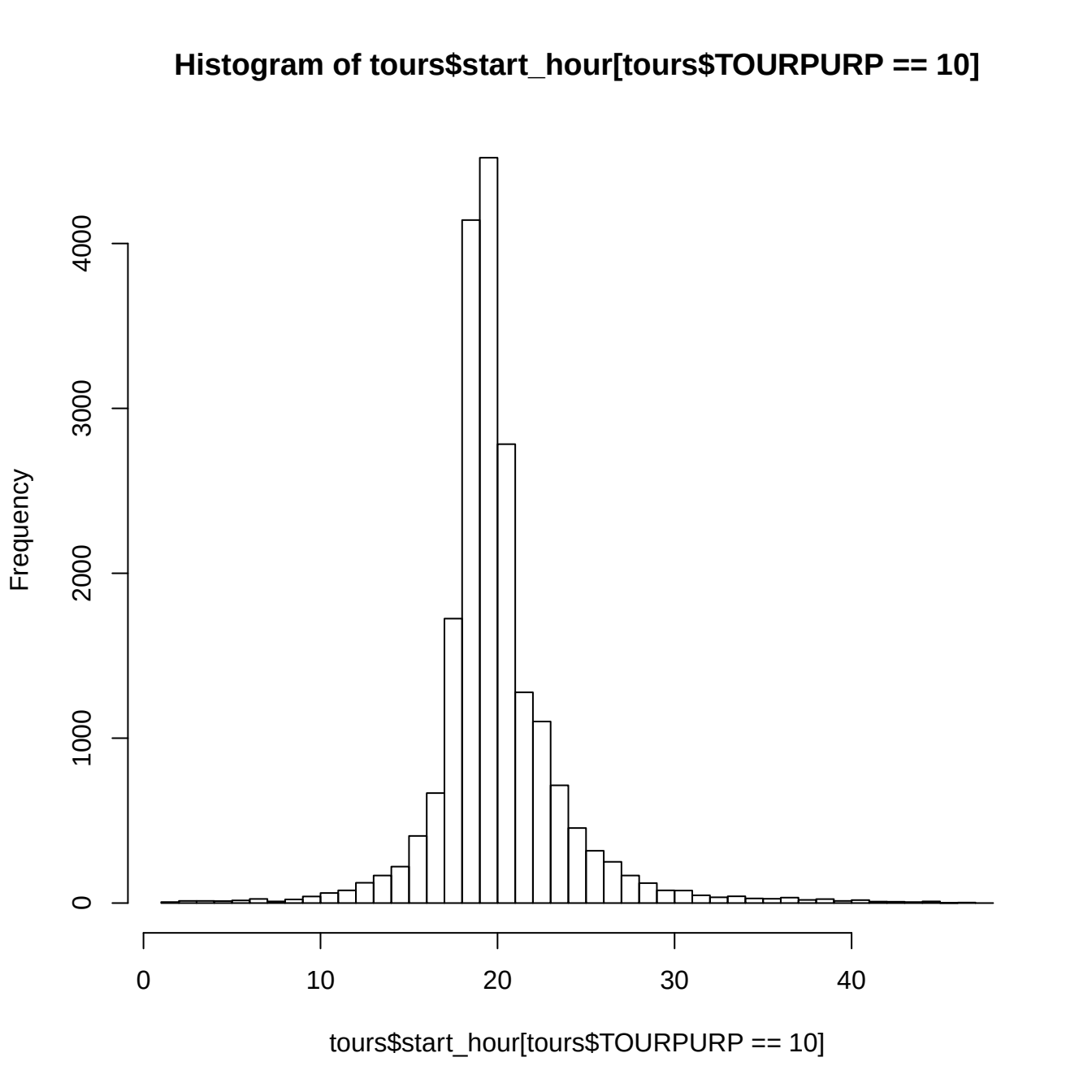

Histogram of tours$start_hour[tours$TOURPURP == 4]
Frequency
0
500
1000
1500
2000
2500
0
10
20
30
40
tours$start_hour[tours$TOURPURP == 4]

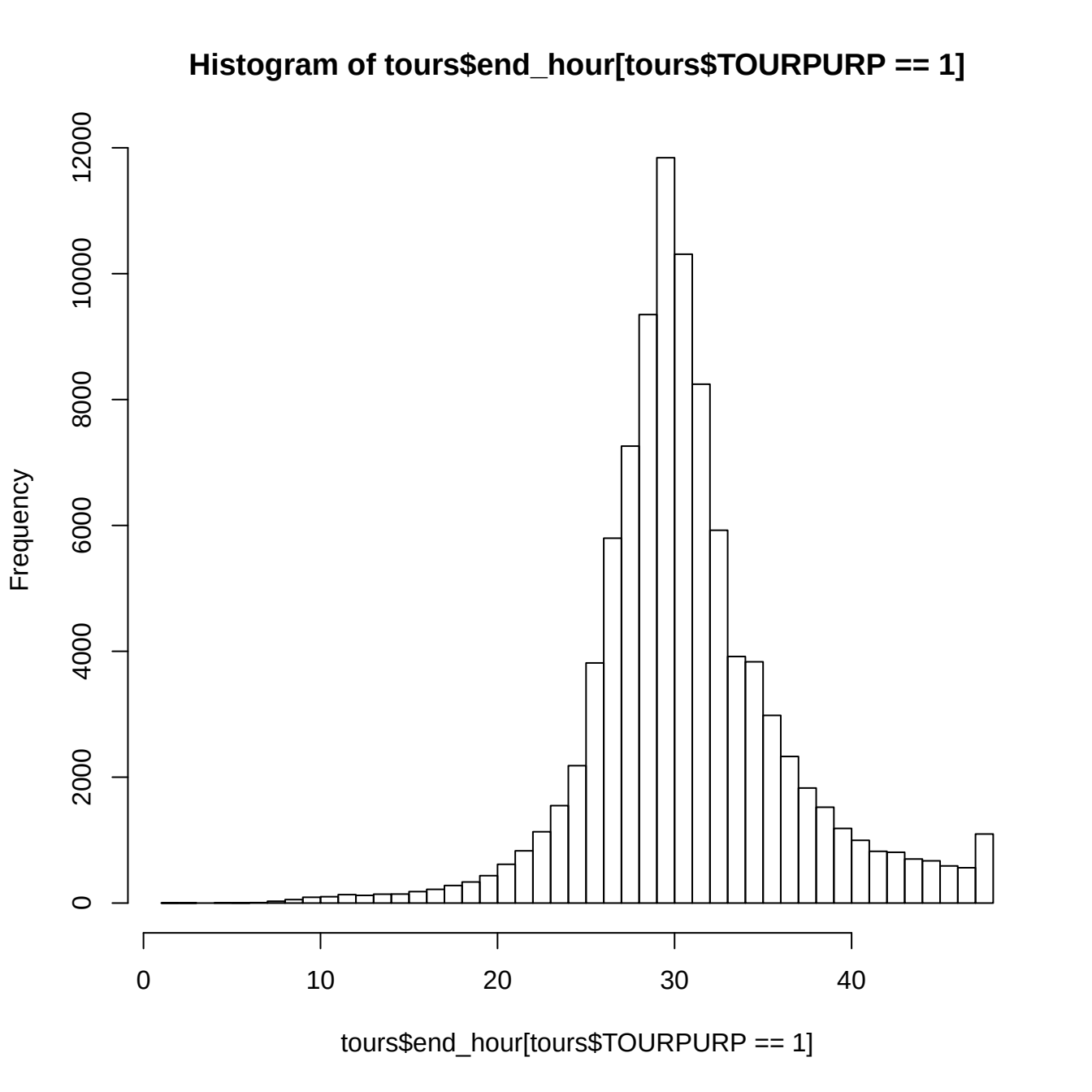

Histogram of tours$start_hour[tours$TOURPURP >= 5 & tours$TOURPURP <
Frequency
0
500
1000
1500
2000
2500
3000
0
10
20
30
40
tours$start_hour[tours$TOURPURP >= 5 & tours$TOURPURP <= 6]

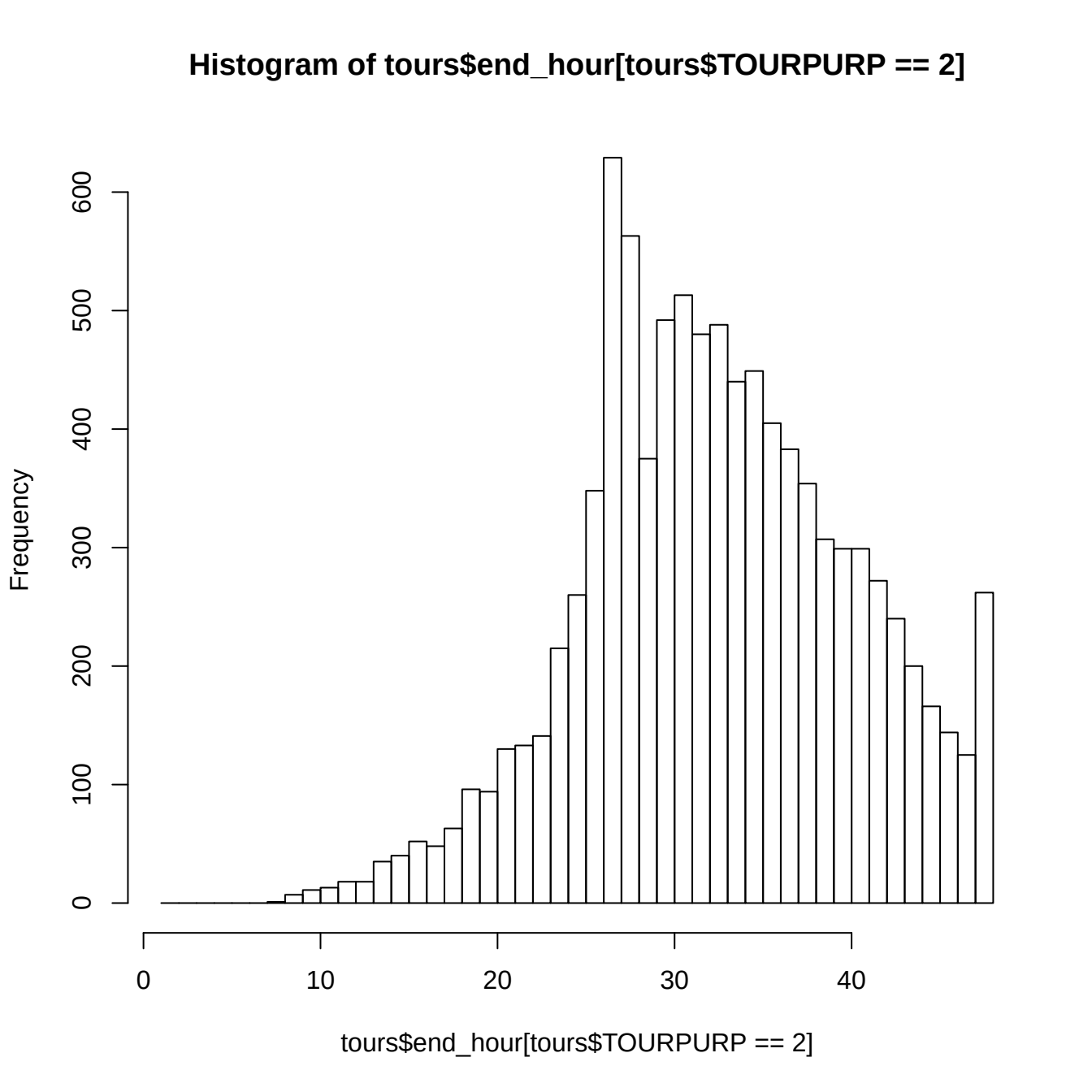

Histogram of tours$start_hour[tours$TOURPURP >= 7 & tours$TOURPURP <
Frequency
0
1000
2000
3000
4000
0
10
20
30
40
tours$start_hour[tours$TOURPURP >= 7 & tours$TOURPURP <= 9]

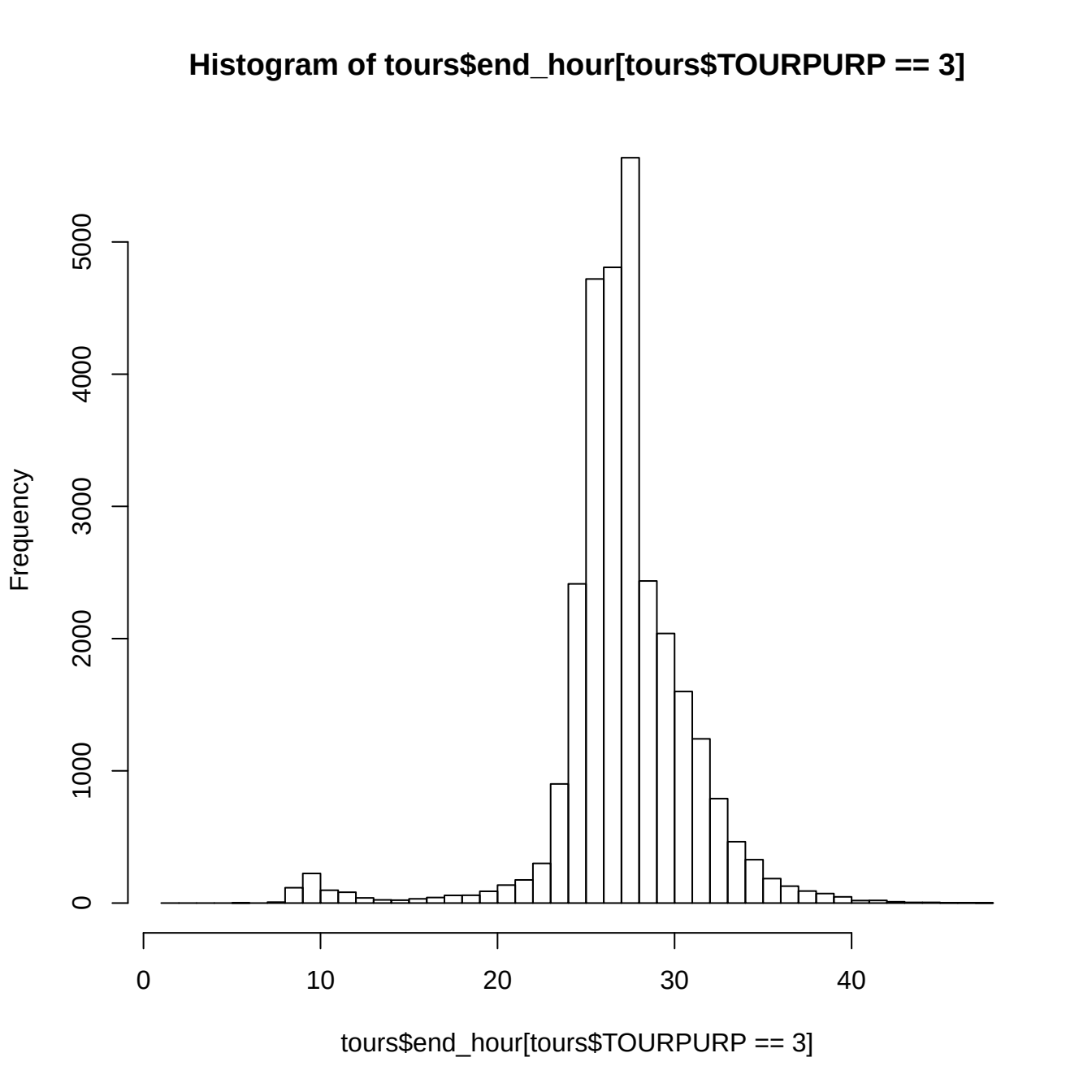

oint_tours$start_hour[unique_joint_tours$JOINT_PURP >= 5 & unique_joint
Frequency
0
100
200
300
400
0
10
20
30
40
e_joint_tours$start_hour[unique_joint_tours$JOINT_PURP >= 5 & unique_joint_tours$JOINT_P

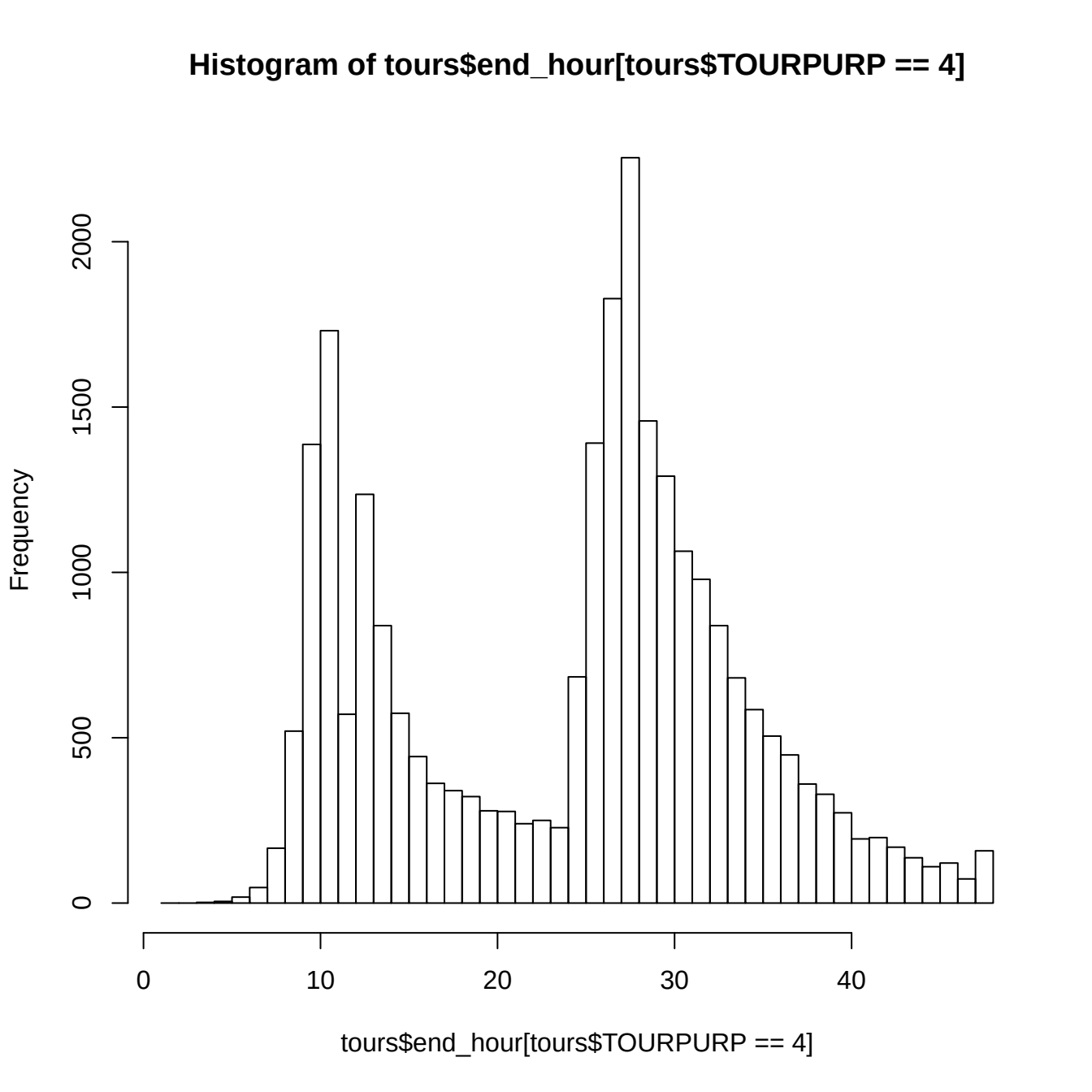

oint_tours$start_hour[unique_joint_tours$JOINT_PURP >= 7 & unique_joint
Frequency
0
200
400
600
800
0
10
20
30
40
e_joint_tours$start_hour[unique_joint_tours$JOINT_PURP >= 7 & unique_joint_tours$JOINT_P

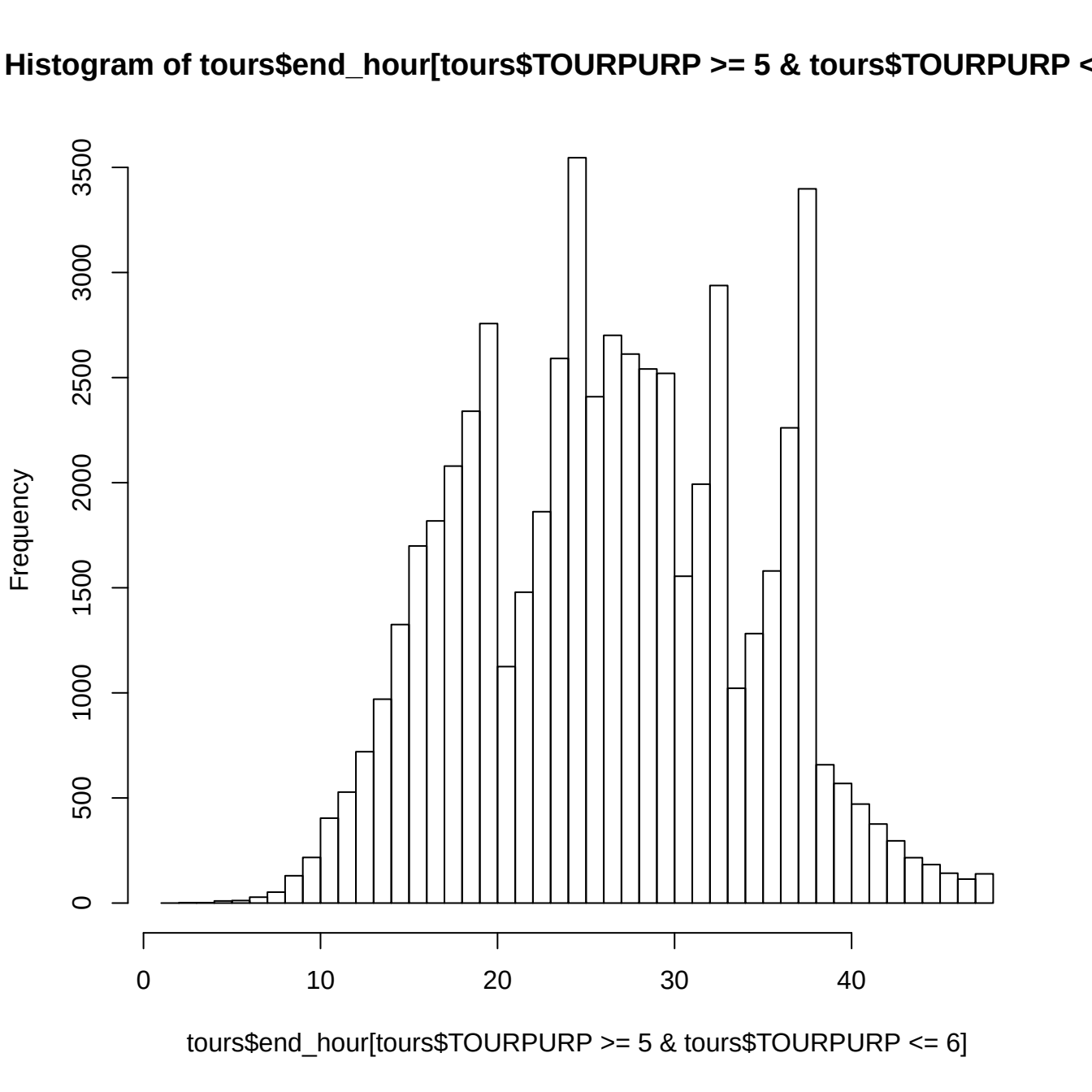

Histogram of tours$start_hour[tours$TOURPURP == 10]
Frequency
0
1000
2000
3000
4000
0
10
20
30
40
tours$start_hour[tours$TOURPURP == 10]

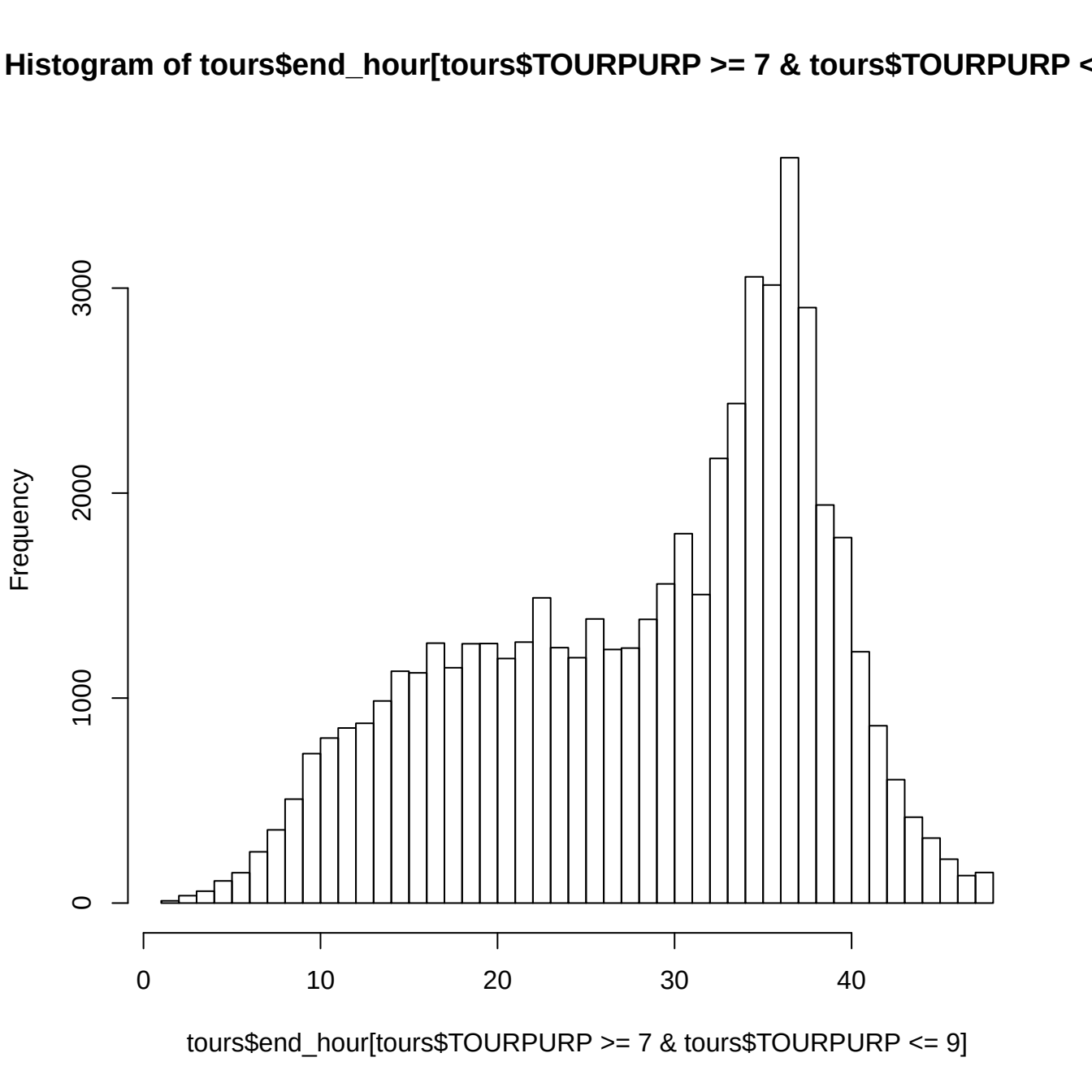

Histogram of tours$end_hour[tours$TOURPURP == 1]
Frequency
0
2000
4000
6000
8000
10000
12000
0
10
20
30
40
tours$end_hour[tours$TOURPURP == 1]

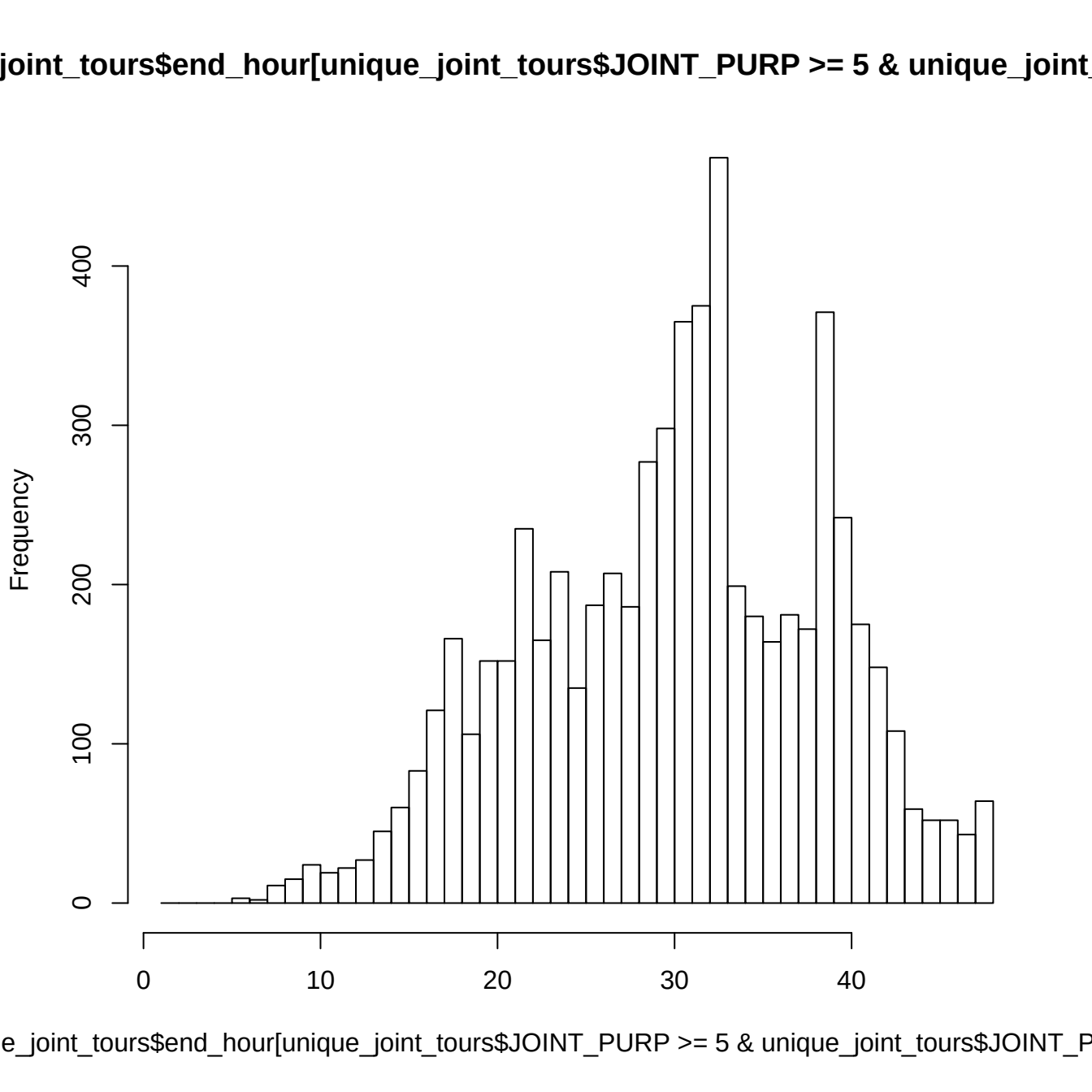

Histogram of tours$end_hour[tours$TOURPURP == 2]
Frequency
0
100
200
300
400
500
600
0
10
20
30
40
tours$end_hour[tours$TOURPURP == 2]

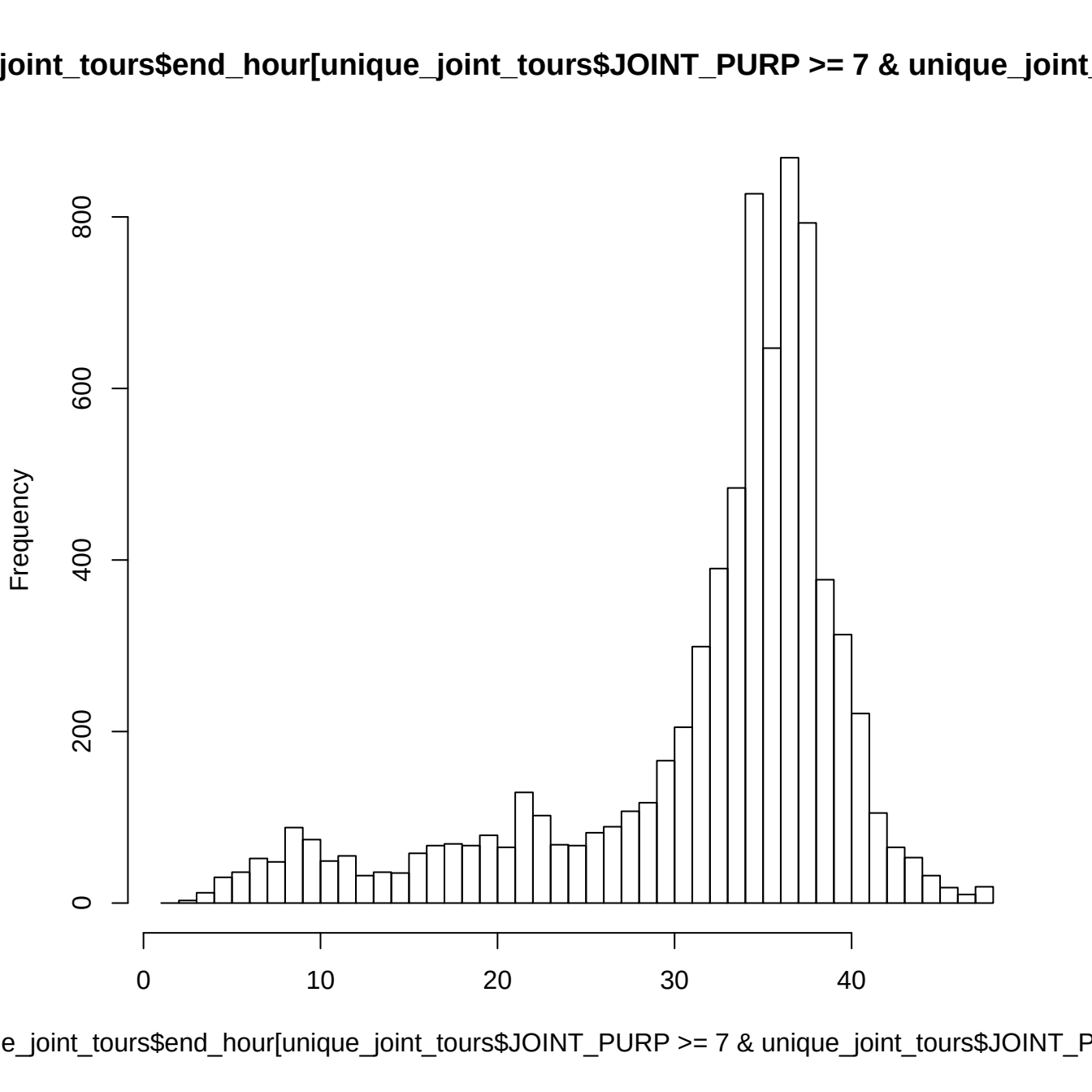

Histogram of tours$end_hour[tours$TOURPURP == 3]
Frequency
0
1000
2000
3000
4000
5000
0
10
20
30
40
tours$end_hour[tours$TOURPURP == 3]

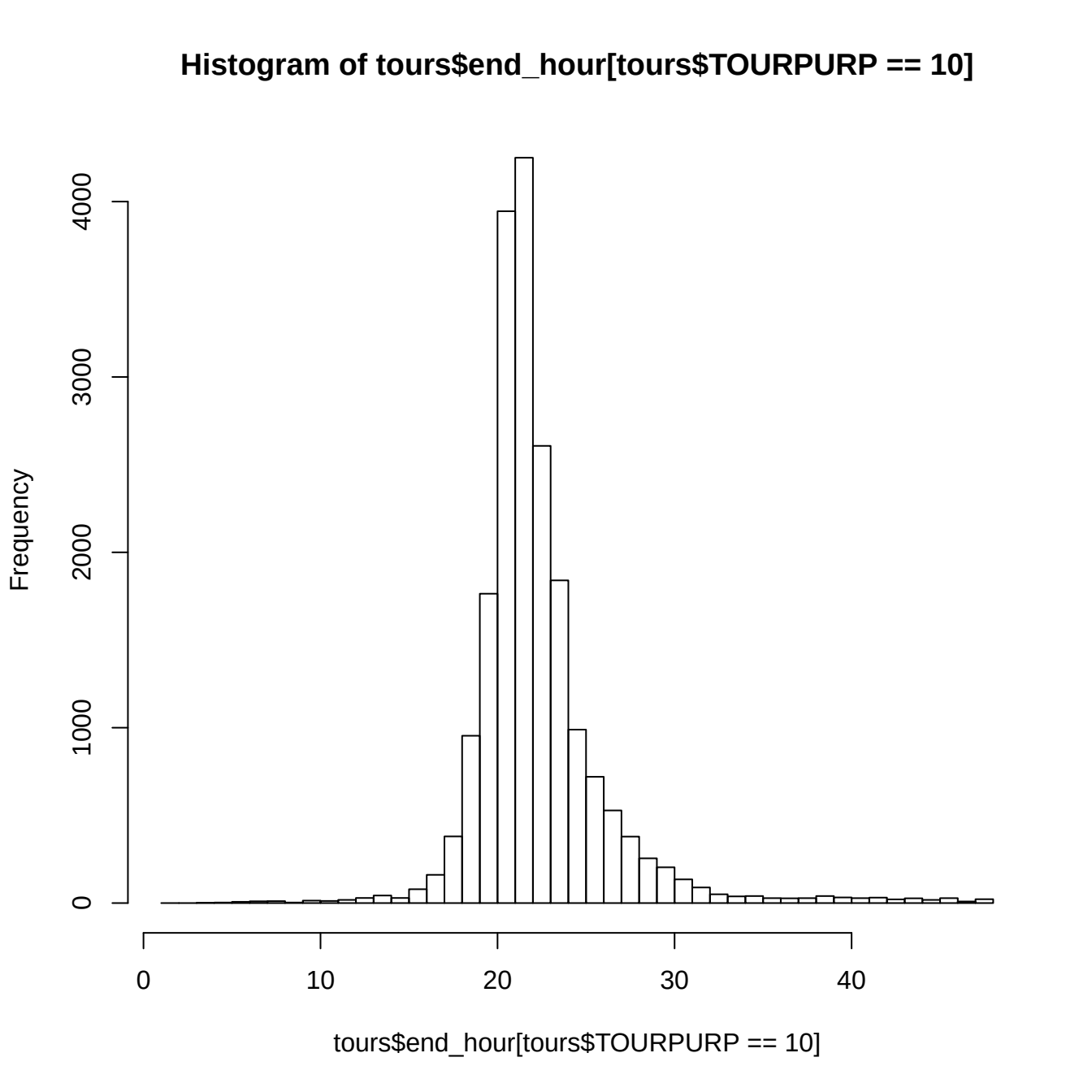

Histogram of tours$end_hour[tours$TOURPURP == 4]
Frequency
0
500
1000
1500
2000
0
10
20
30
40
tours$end_hour[tours$TOURPURP == 4]

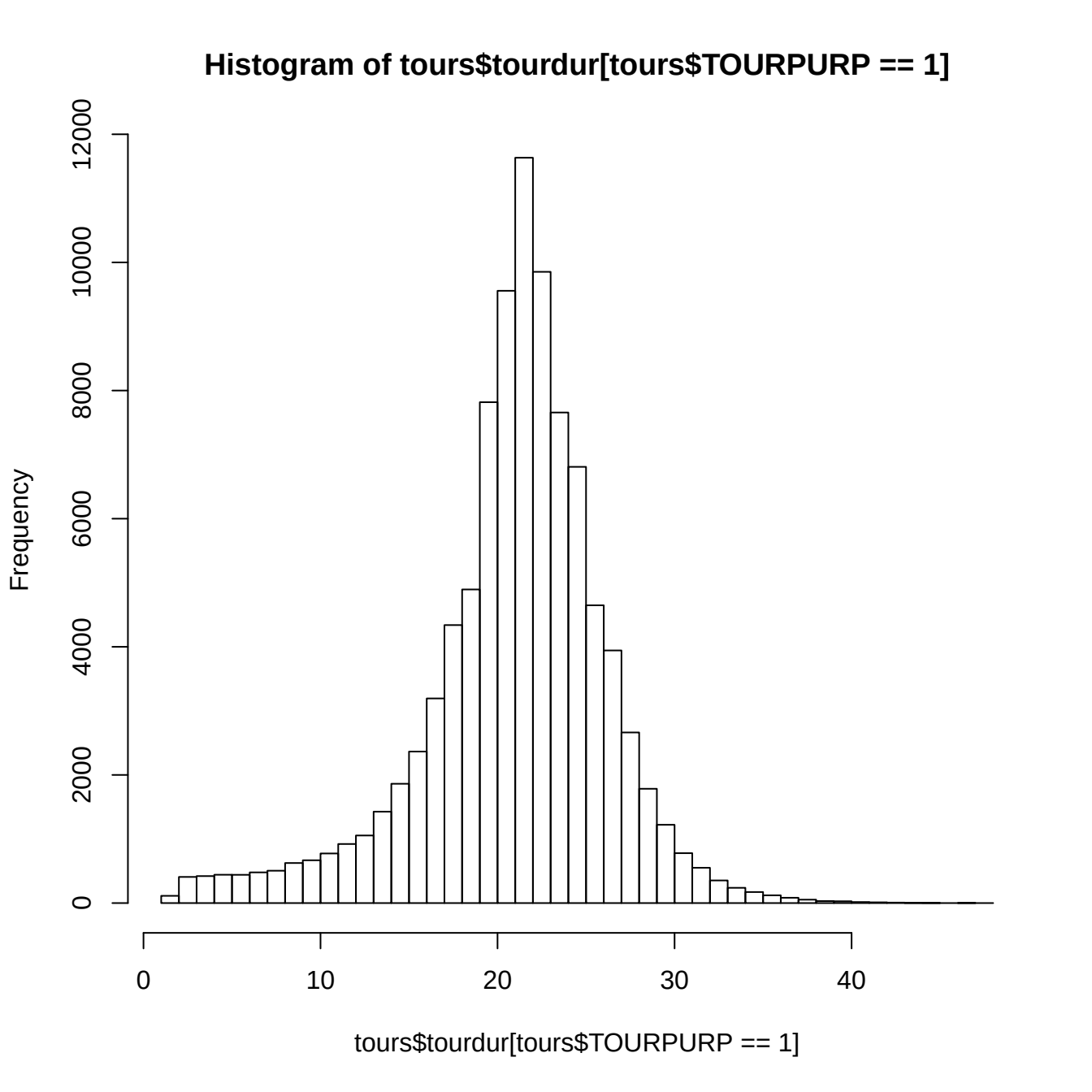

Histogram of tours$end_hour[tours$TOURPURP >= 5 & tours$TOURPURP <
Frequency
0
500
1000
1500
2000
2500
3000
3500
0
10
20
30
40
tours$end_hour[tours$TOURPURP >= 5 & tours$TOURPURP <= 6]

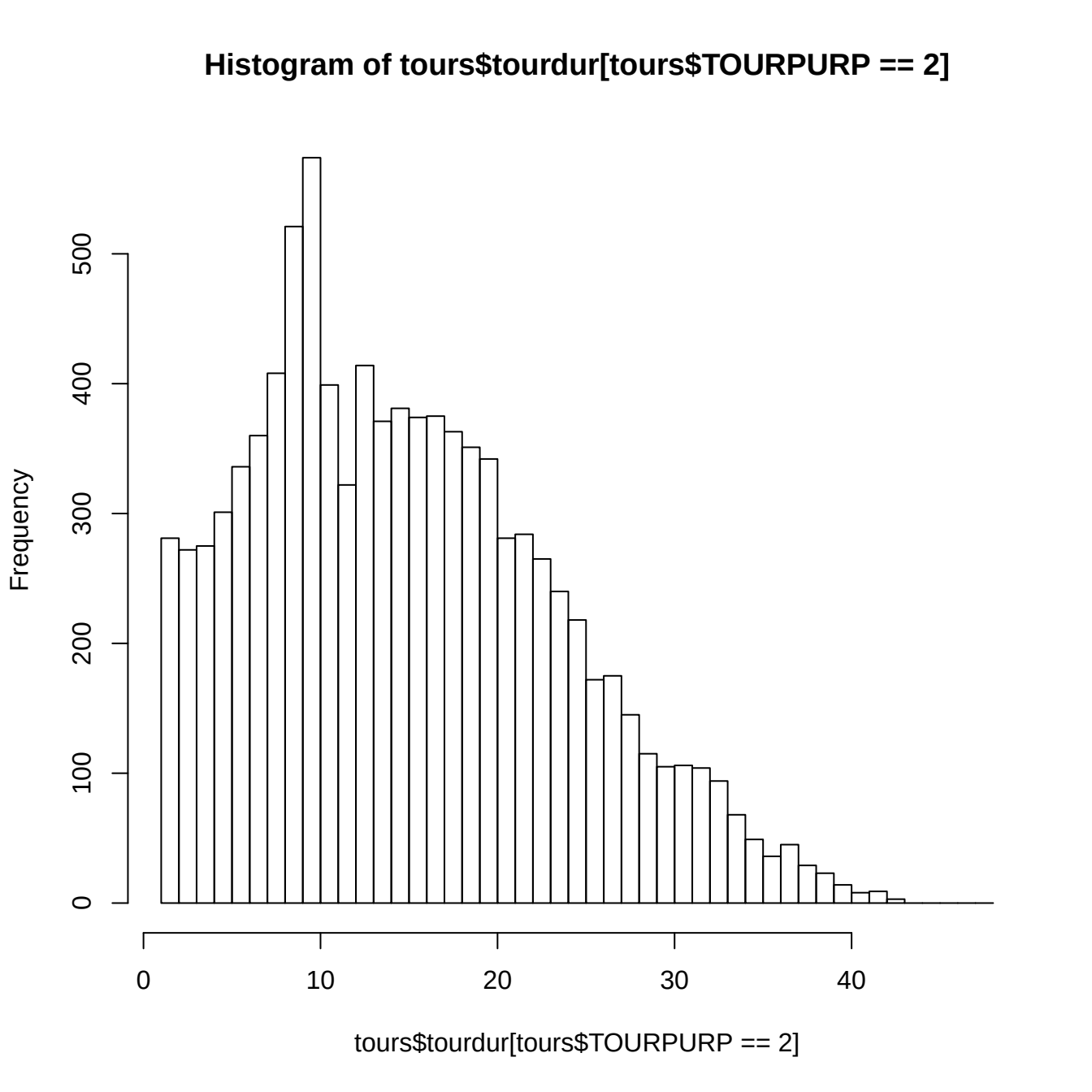

Histogram of tours$end_hour[tours$TOURPURP >= 7 & tours$TOURPURP <
Frequency
0
1000
2000
3000
0
10
20
30
40
tours$end_hour[tours$TOURPURP >= 7 & tours$TOURPURP <= 9]

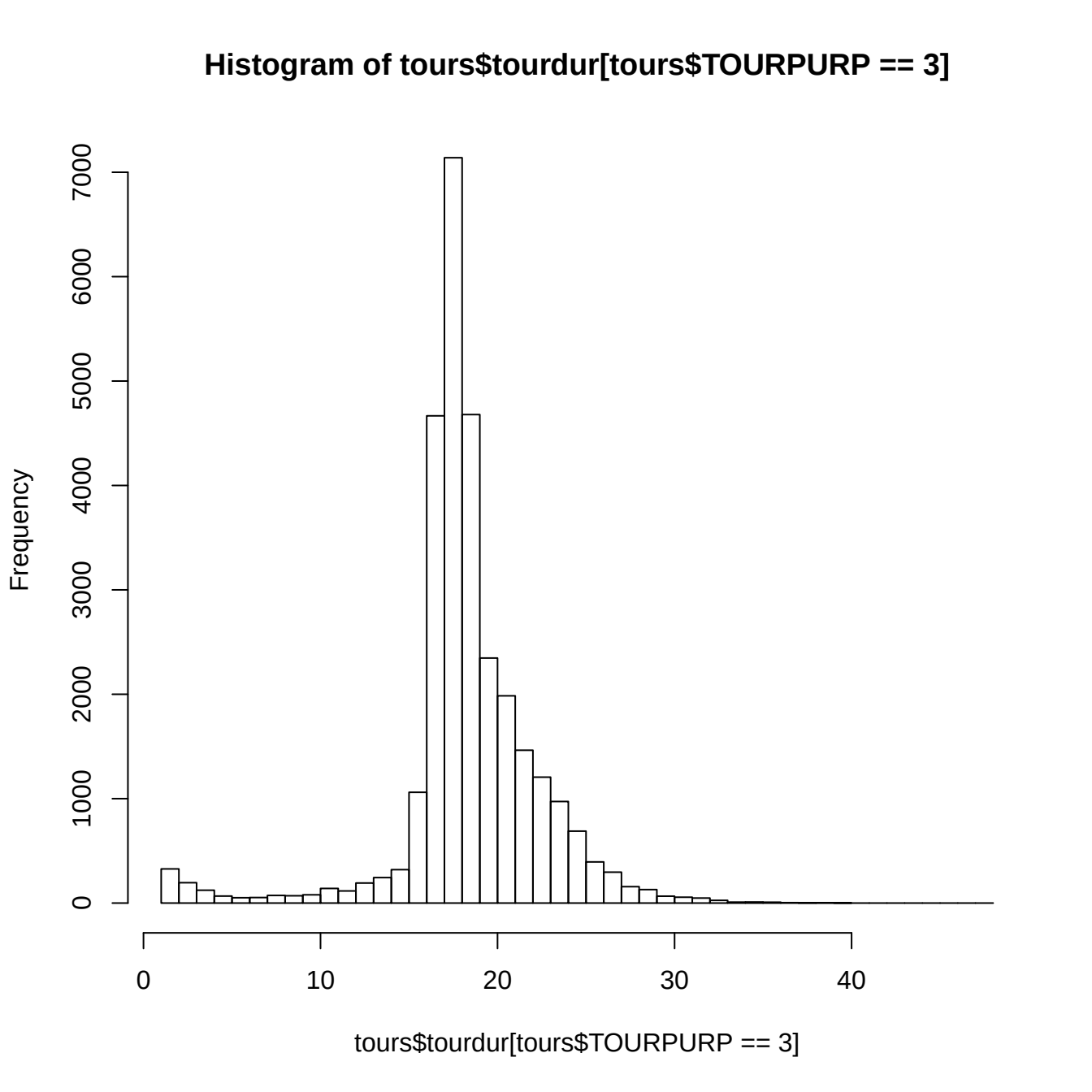

joint_tours$end_hour[unique_joint_tours$JOINT_PURP >= 5 & unique_joint_
Frequency
0
100
200
300
400
0
10
20
30
40
e_joint_tours$end_hour[unique_joint_tours$JOINT_PURP >= 5 & unique_joint_tours$JOINT_P

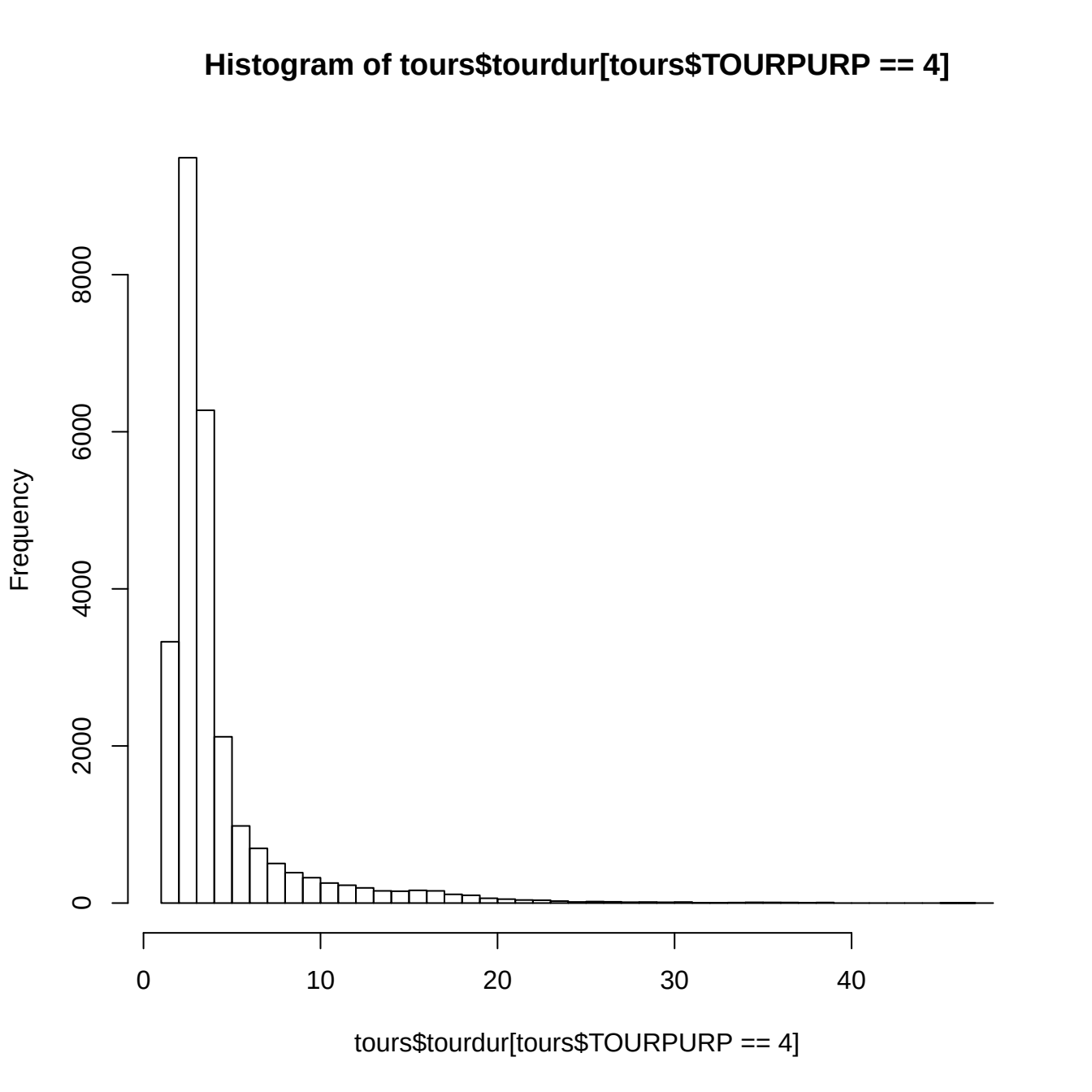

joint_tours$end_hour[unique_joint_tours$JOINT_PURP >= 7 & unique_joint_
Frequency
0
200
400
600
800
0
10
20
30
40
e_joint_tours$end_hour[unique_joint_tours$JOINT_PURP >= 7 & unique_joint_tours$JOINT_P

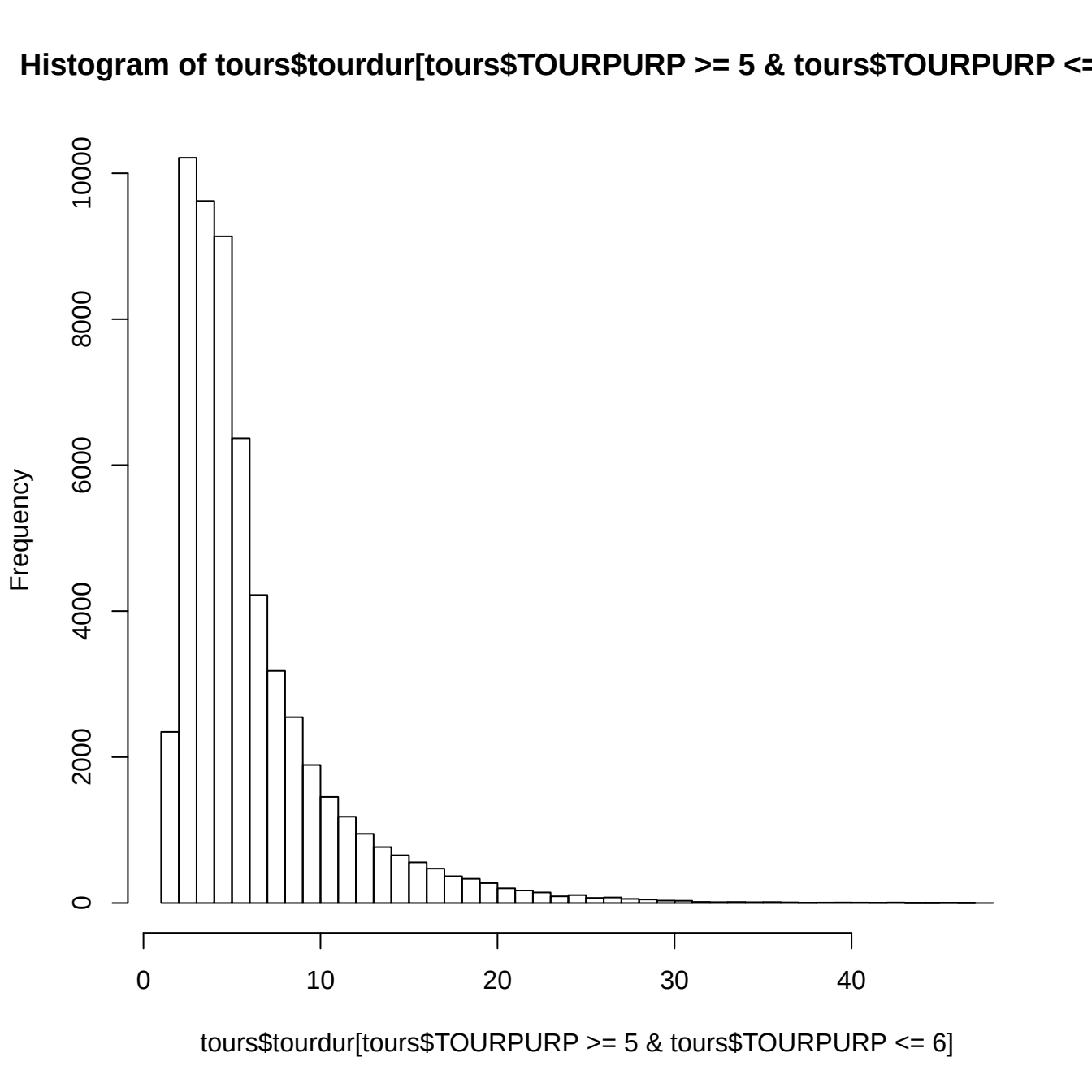

Histogram of tours$end_hour[tours$TOURPURP == 10]
Frequency
0
1000
2000
3000
4000
0
10
20
30
40
tours$end_hour[tours$TOURPURP == 10]

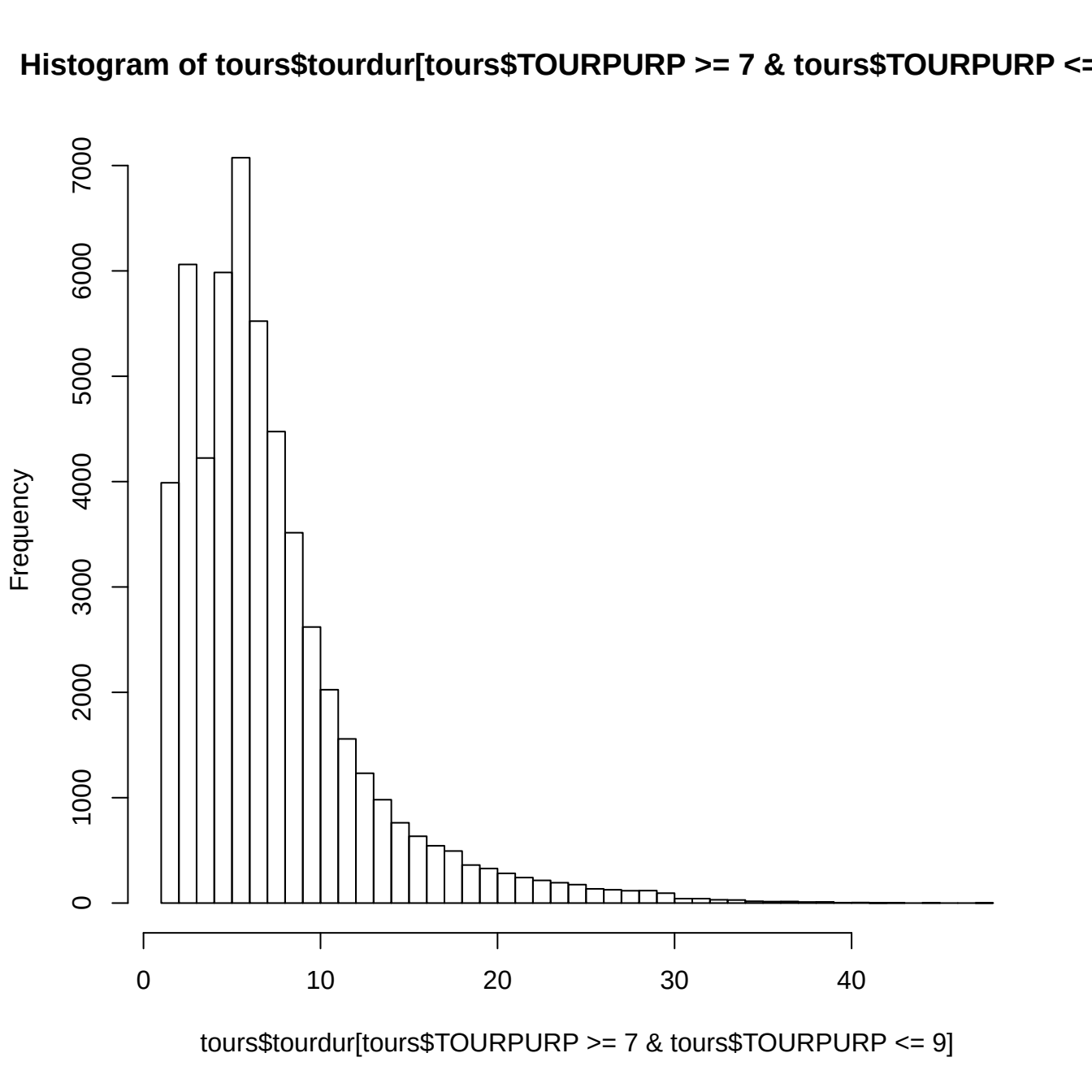

Histogram of tours$tourdur[tours$TOURPURP == 1]
Frequency
0
2000
4000
6000
8000
10000
12000
0
10
20
30
40
tours$tourdur[tours$TOURPURP == 1]

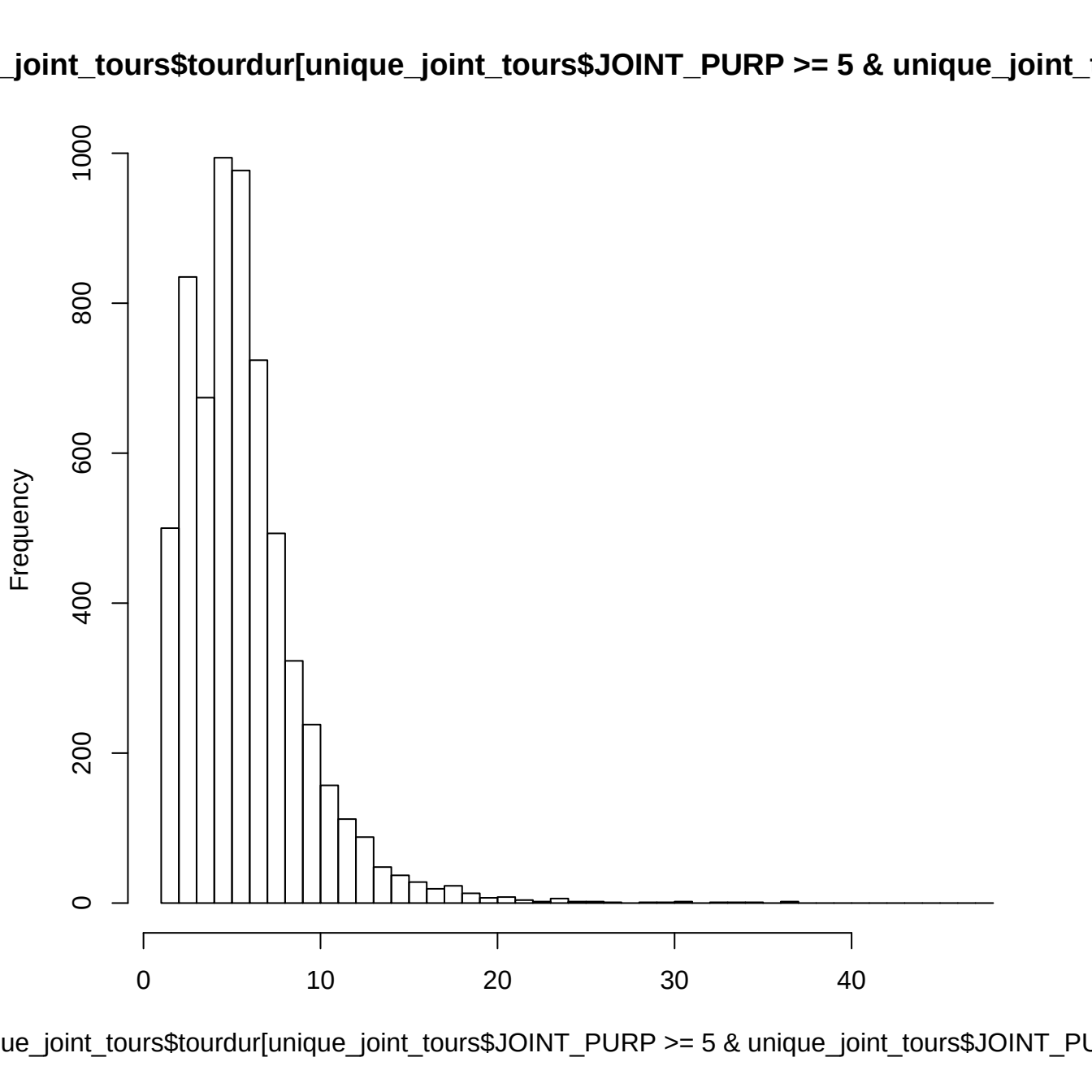

Histogram of tours$tourdur[tours$TOURPURP == 2]
Frequency
0
100
200
300
400
500
0
10
20
30
40
tours$tourdur[tours$TOURPURP == 2]

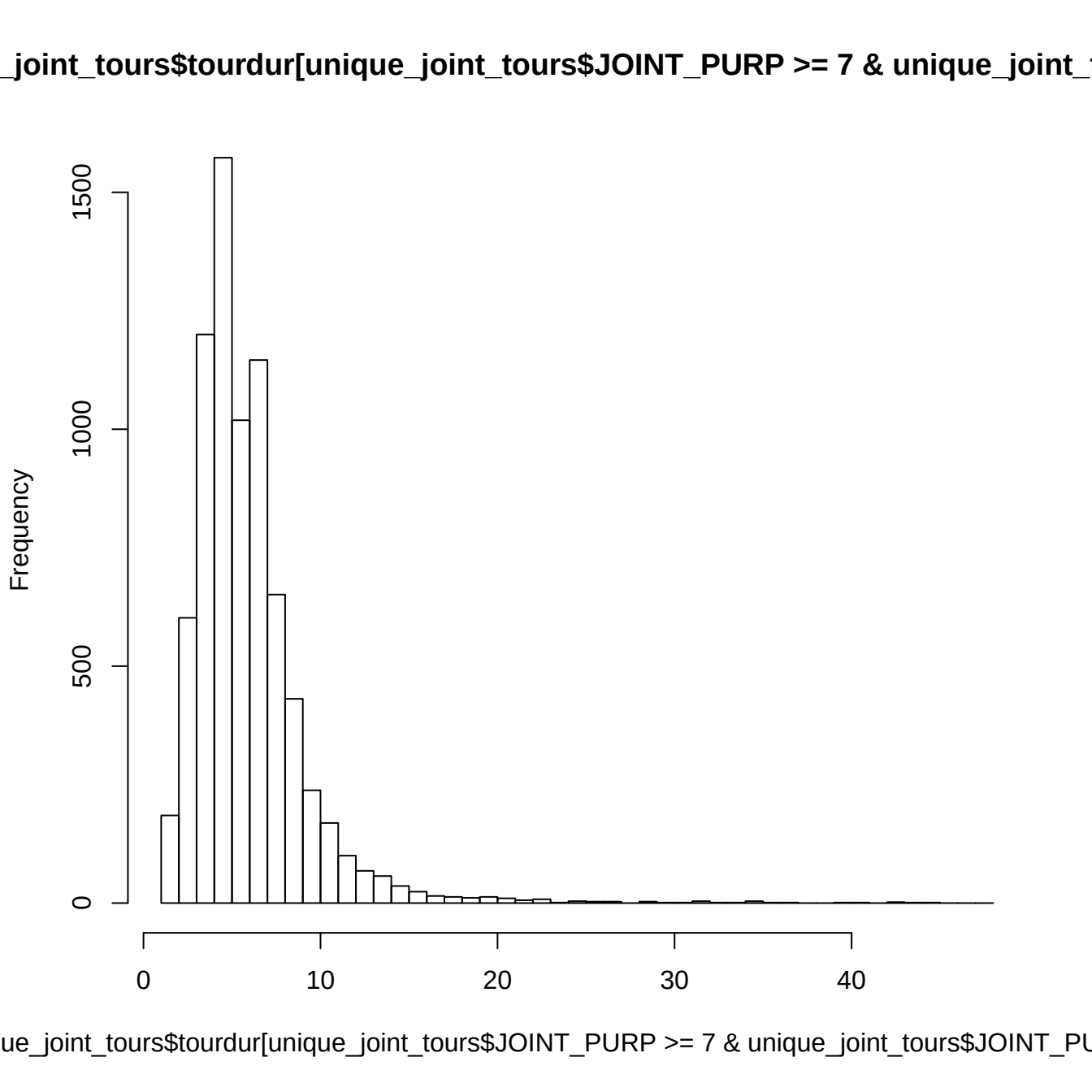

Histogram of tours$tourdur[tours$TOURPURP == 3]
Frequency
0
1000
2000
3000
4000
5000
6000
7000
0
10
20
30
40
tours$tourdur[tours$TOURPURP == 3]

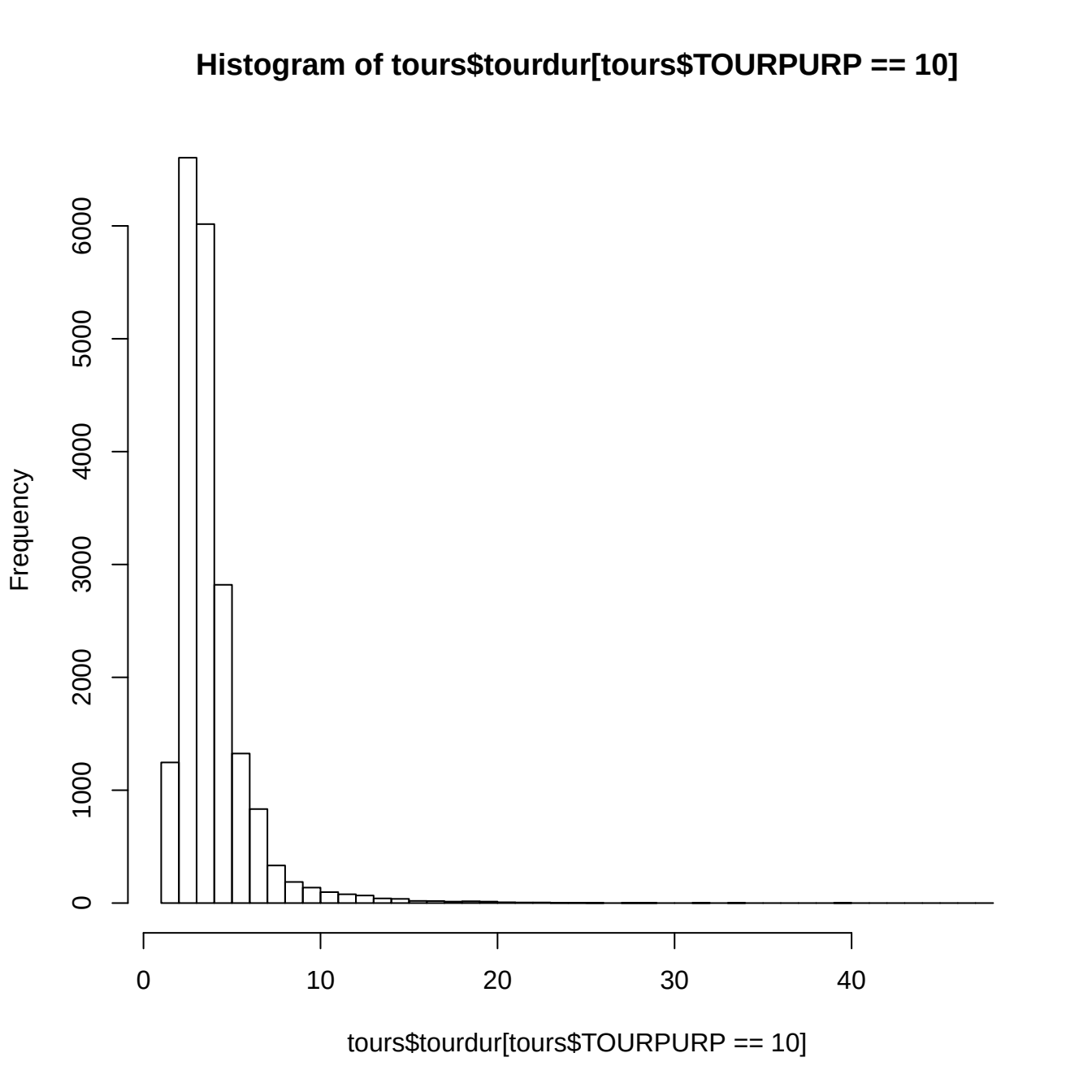

Histogram of tours$tourdur[tours$TOURPURP == 4]
Frequency
0
2000
4000
6000
8000
0
10
20
30
40
tours$tourdur[tours$TOURPURP == 4]

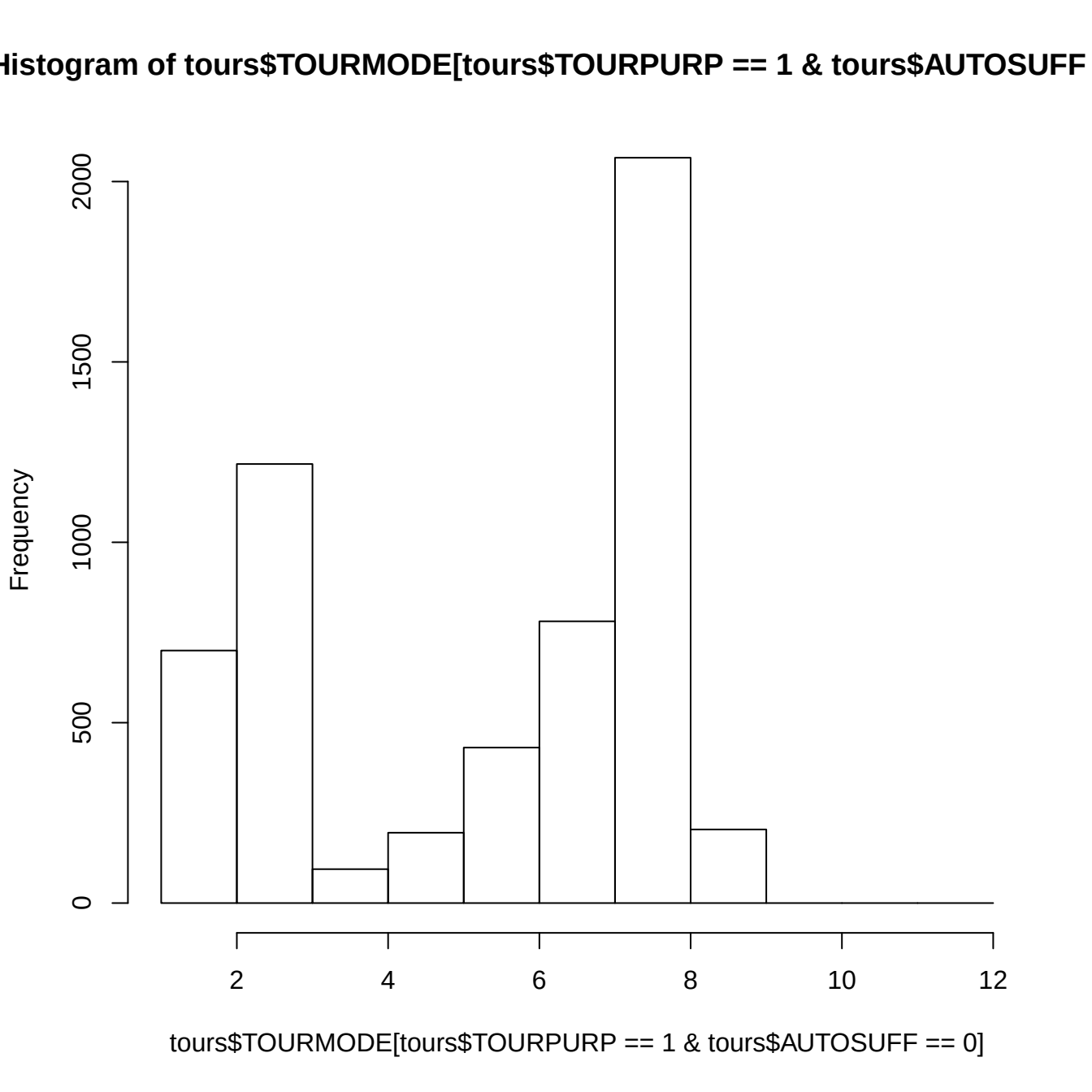

Histogram of tours$tourdur[tours$TOURPURP >= 5 & tours$TOURPURP <=
Frequency
0
2000
4000
6000
8000
10000
0
10
20
30
40
tours$tourdur[tours$TOURPURP >= 5 & tours$TOURPURP <= 6]

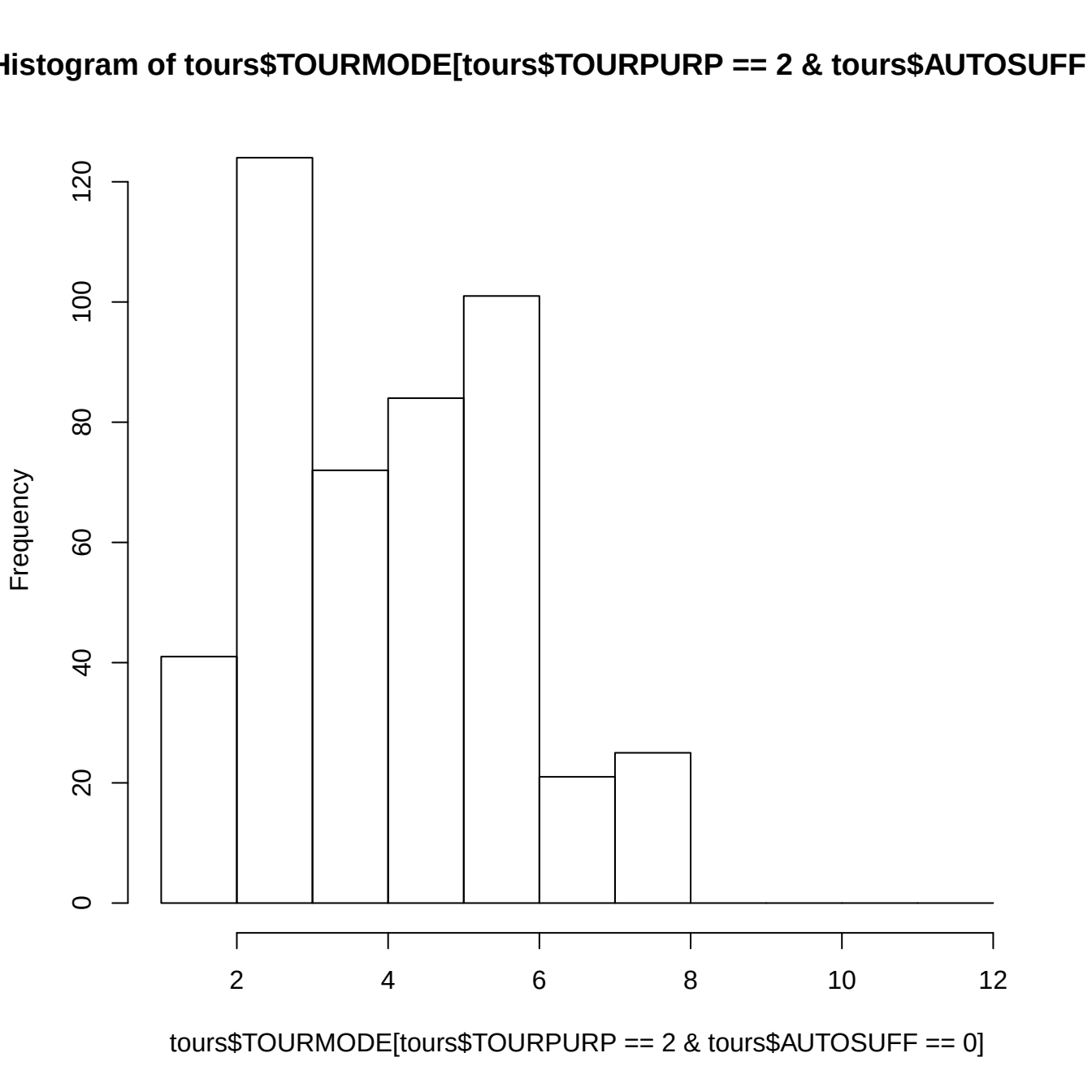

Histogram of tours$tourdur[tours$TOURPURP >= 7 & tours$TOURPURP <=
Frequency
0
1000
2000
3000
4000
5000
6000
7000
0
10
20
30
40
tours$tourdur[tours$TOURPURP >= 7 & tours$TOURPURP <= 9]

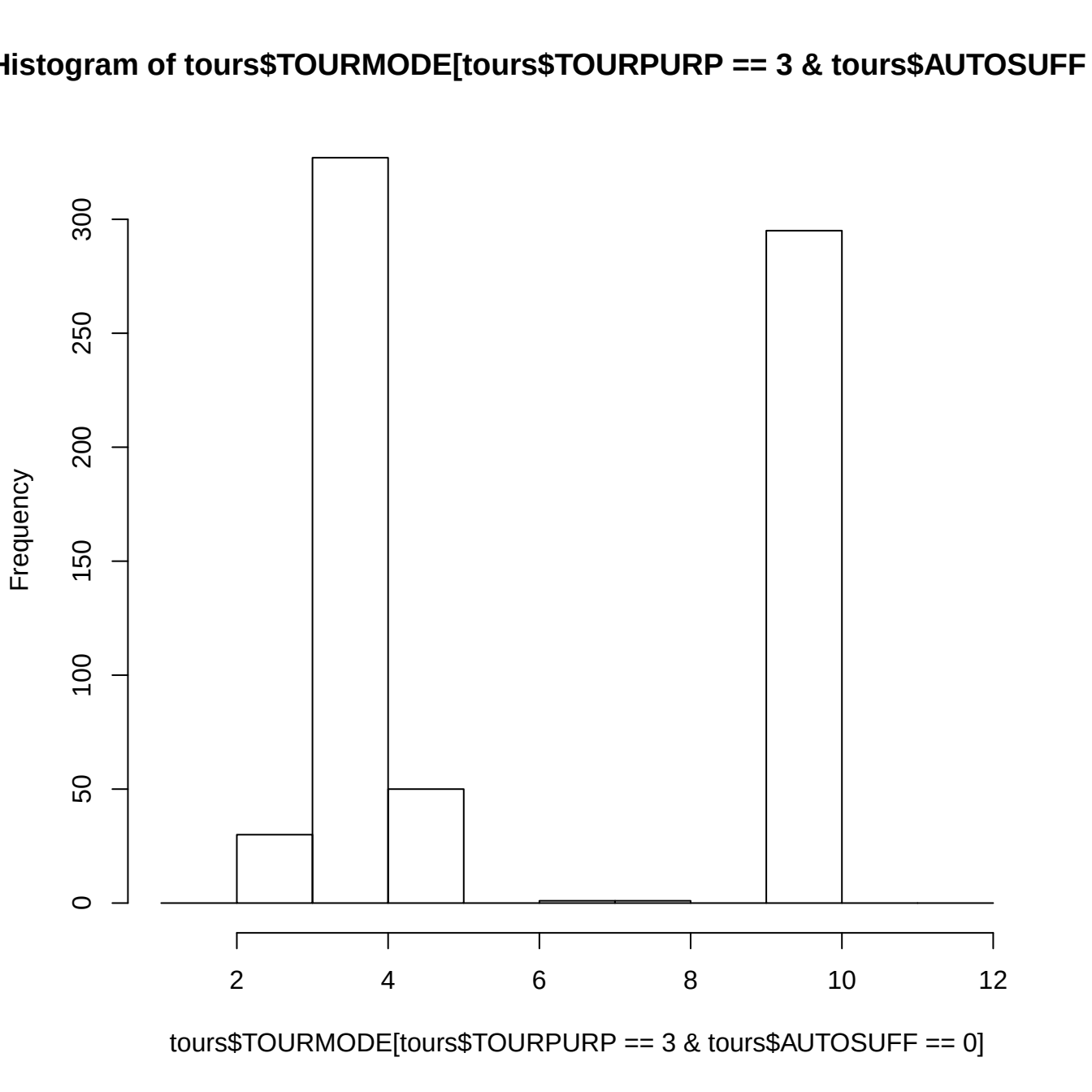

_joint_tours$tourdur[unique_joint_tours$JOINT_PURP >= 5 & unique_joint_
Frequency
0
200
400
600
800
1000
0
10
20
30
40
ue_joint_tours$tourdur[unique_joint_tours$JOINT_PURP >= 5 & unique_joint_tours$JOINT_PU

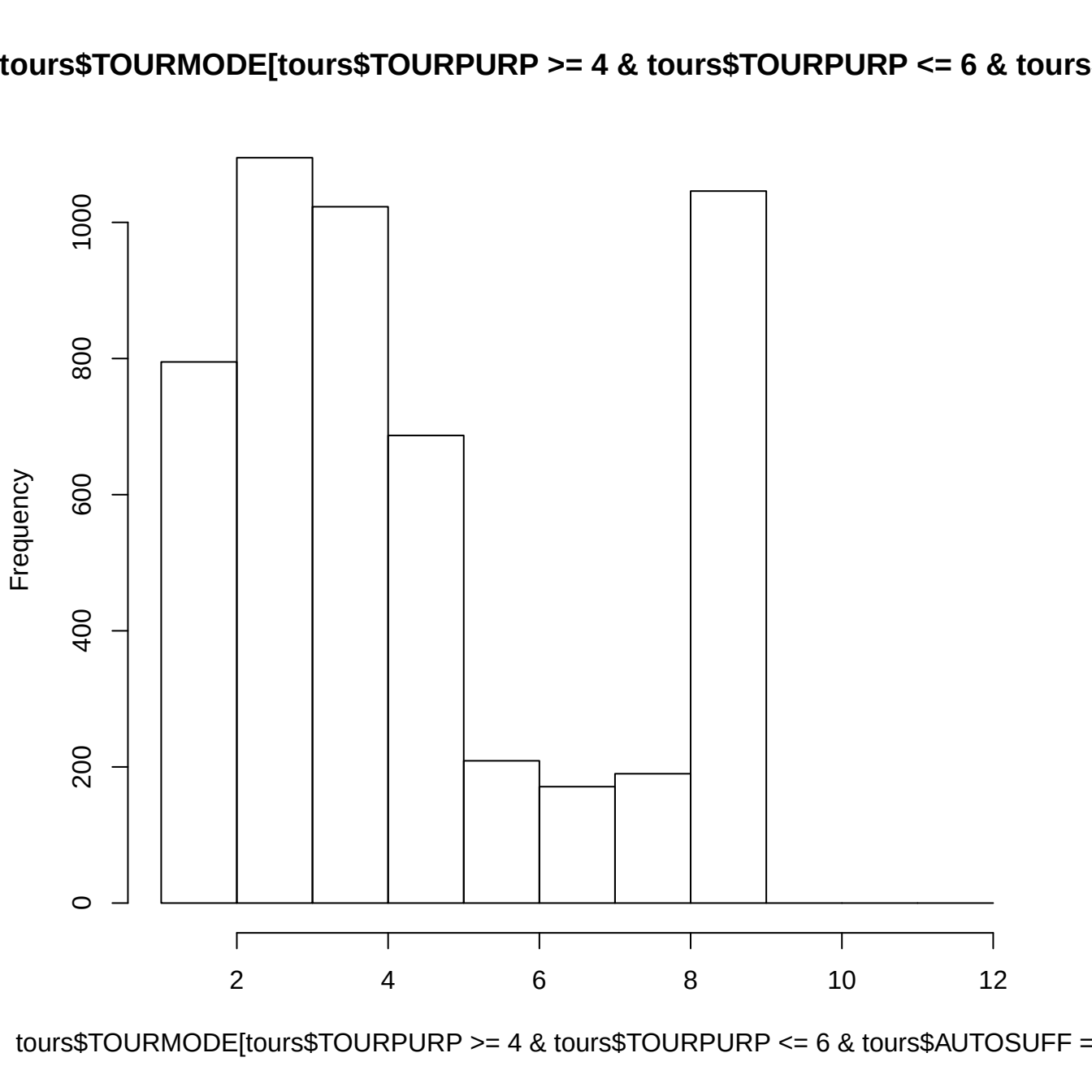

_joint_tours$tourdur[unique_joint_tours$JOINT_PURP >= 7 & unique_joint_
Frequency
0
500
1000
1500
0
10
20
30
40
ue_joint_tours$tourdur[unique_joint_tours$JOINT_PURP >= 7 & unique_joint_tours$JOINT_PU

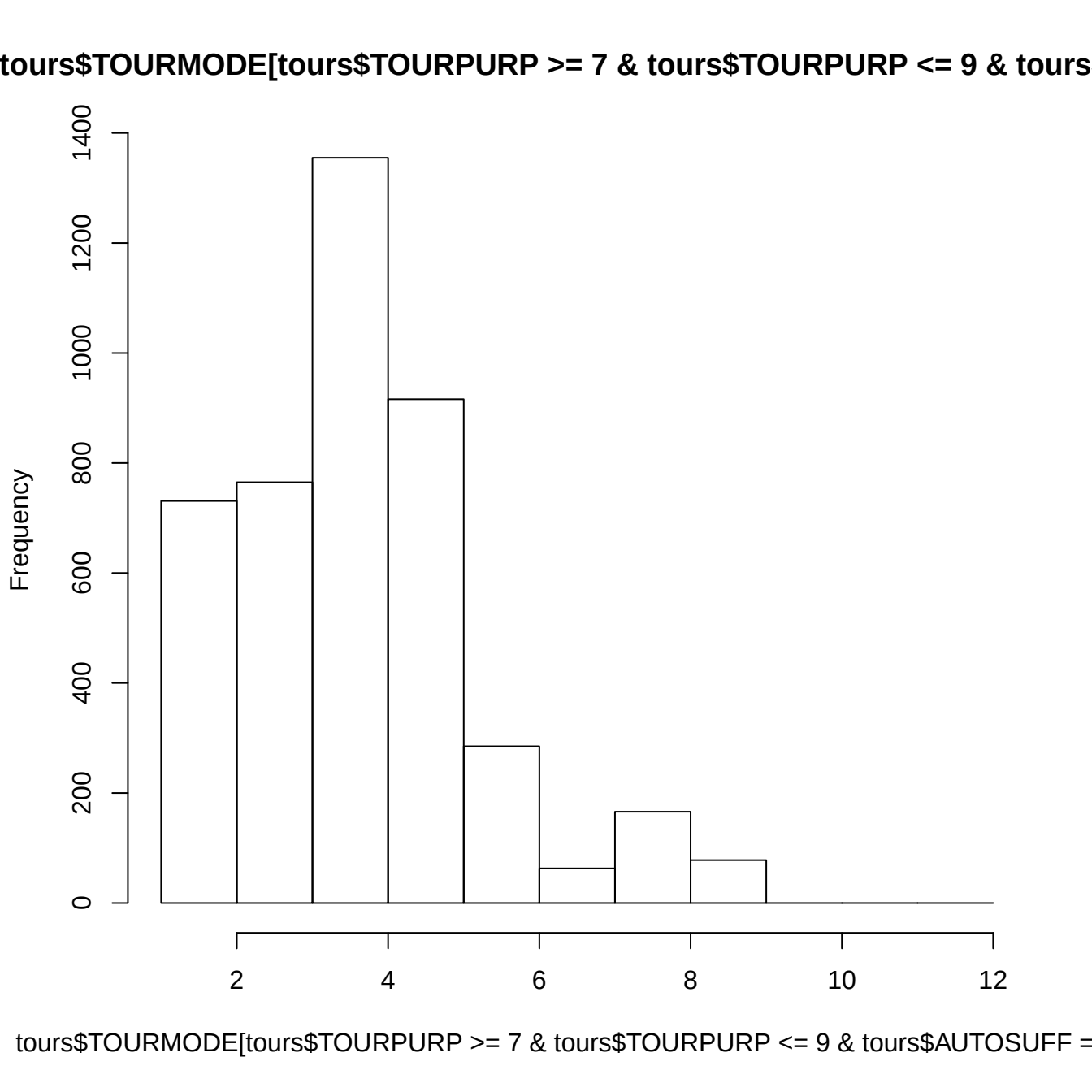

Histogram of tours$tourdur[tours$TOURPURP == 10]
Frequency
0
1000
2000
3000
4000
5000
6000
0
10
20
30
40
tours$tourdur[tours$TOURPURP == 10]

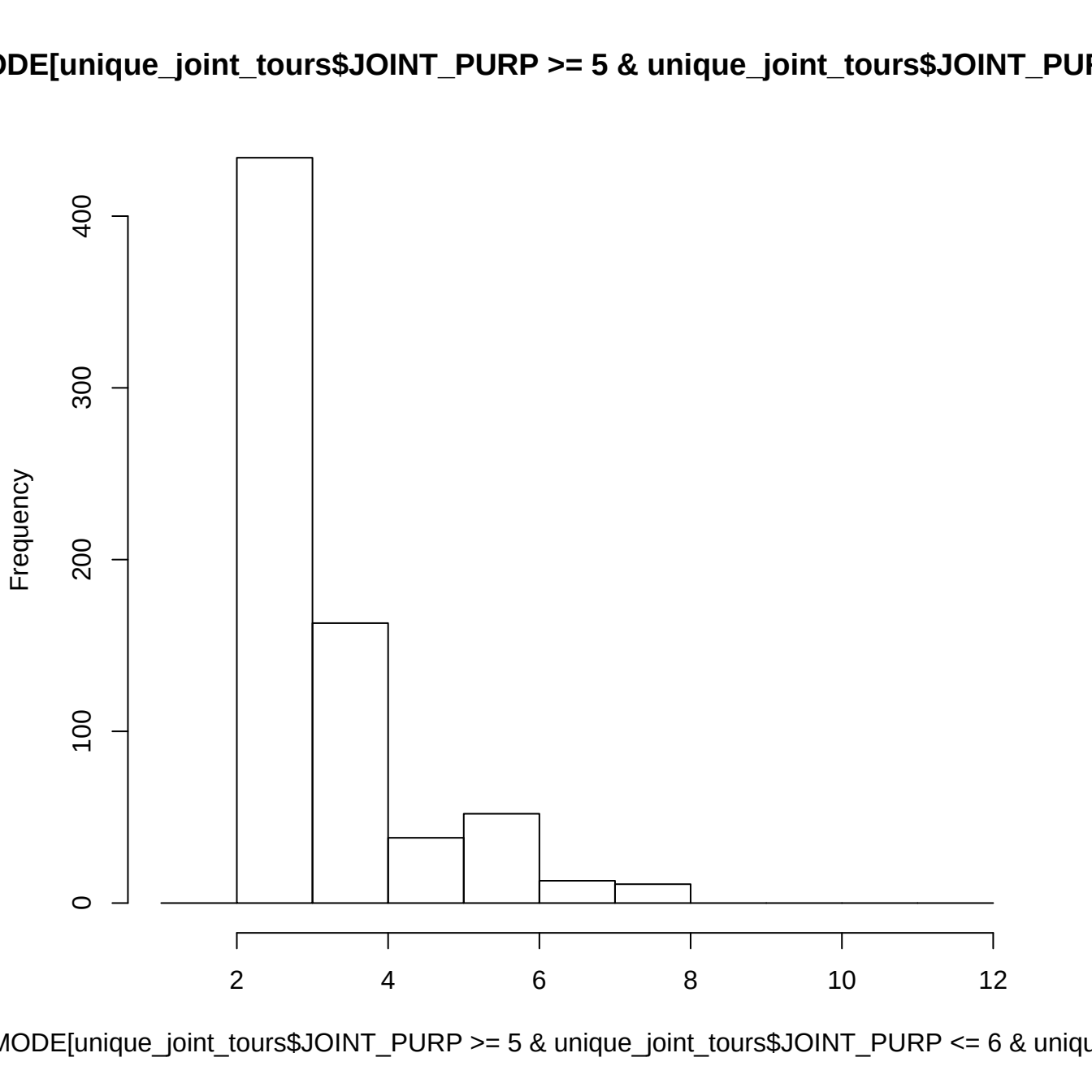

Histogram of tours$TOURMODE[tours$TOURPURP == 1 & tours$AUTOSUFF
Frequency
0
500
1000
1500
2000
2
4
6
8
10
12
tours$TOURMODE[tours$TOURPURP == 1 & tours$AUTOSUFF == 0]

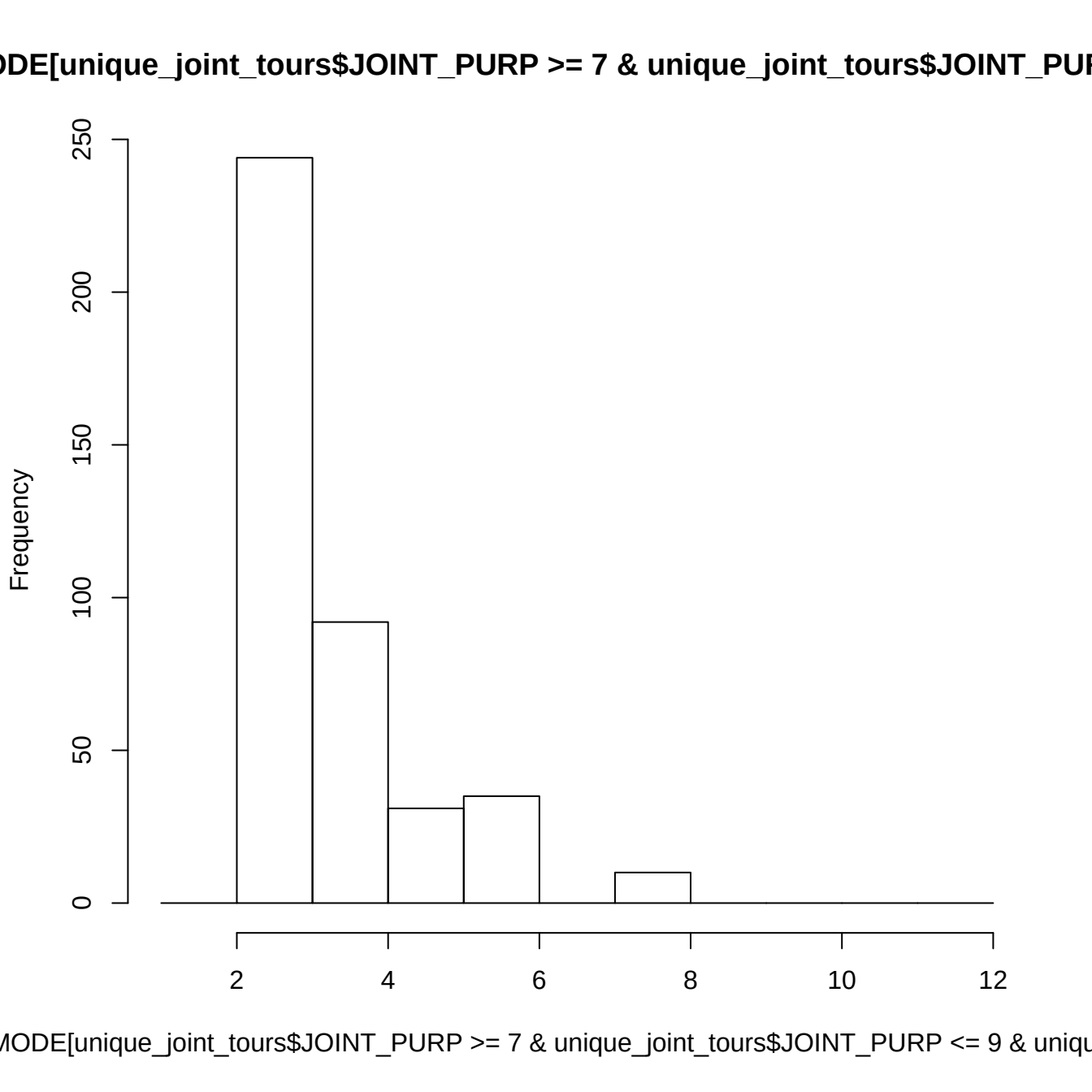

Histogram of tours$TOURMODE[tours$TOURPURP == 2 & tours$AUTOSUFF
Frequency
0
20
40
60
80
100
120
2
4
6
8
10
12
tours$TOURMODE[tours$TOURPURP == 2 & tours$AUTOSUFF == 0]

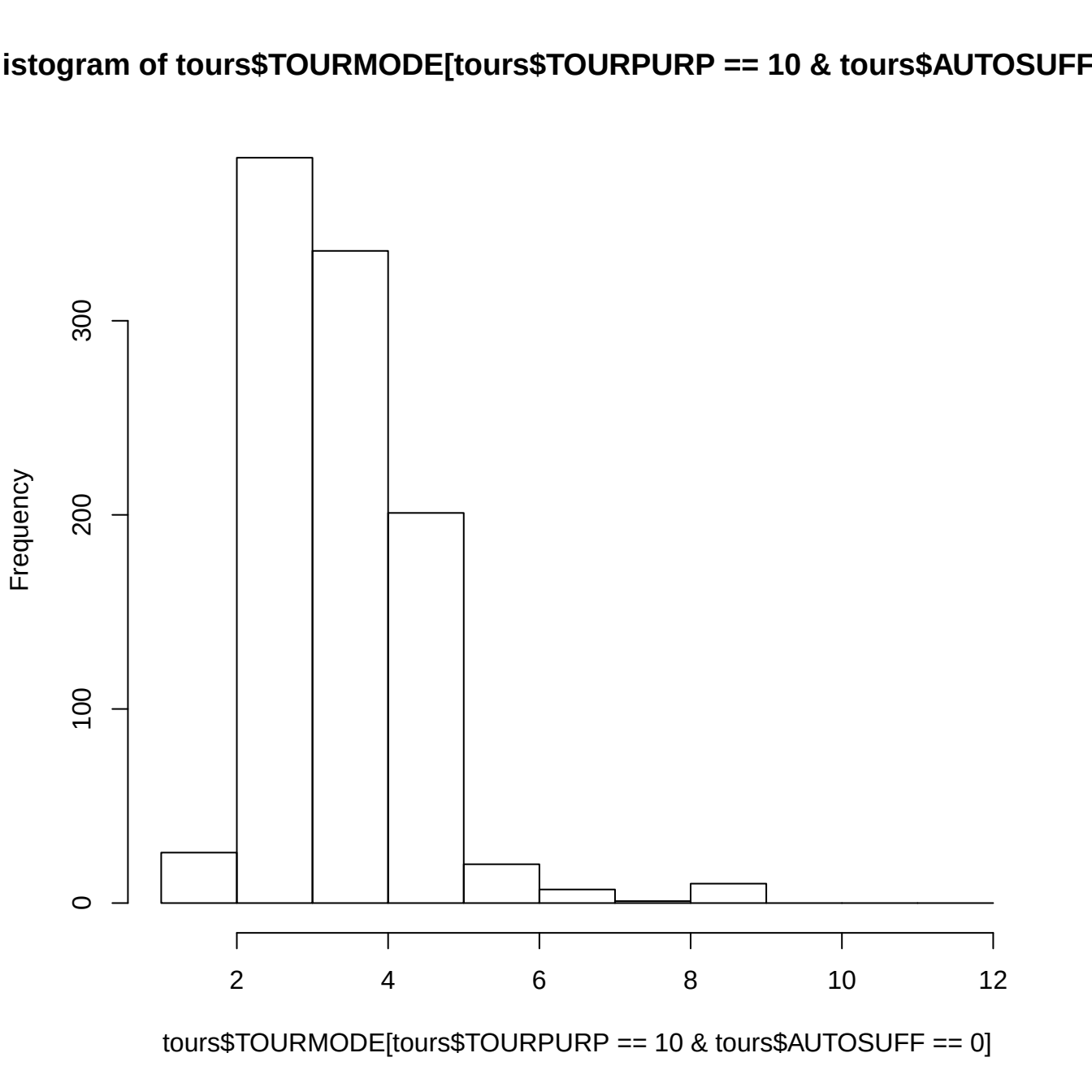

Histogram of tours$TOURMODE[tours$TOURPURP == 3 & tours$AUTOSUFF
Frequency
0
50
100
150
200
250
300
2
4
6
8
10
12
tours$TOURMODE[tours$TOURPURP == 3 & tours$AUTOSUFF == 0]

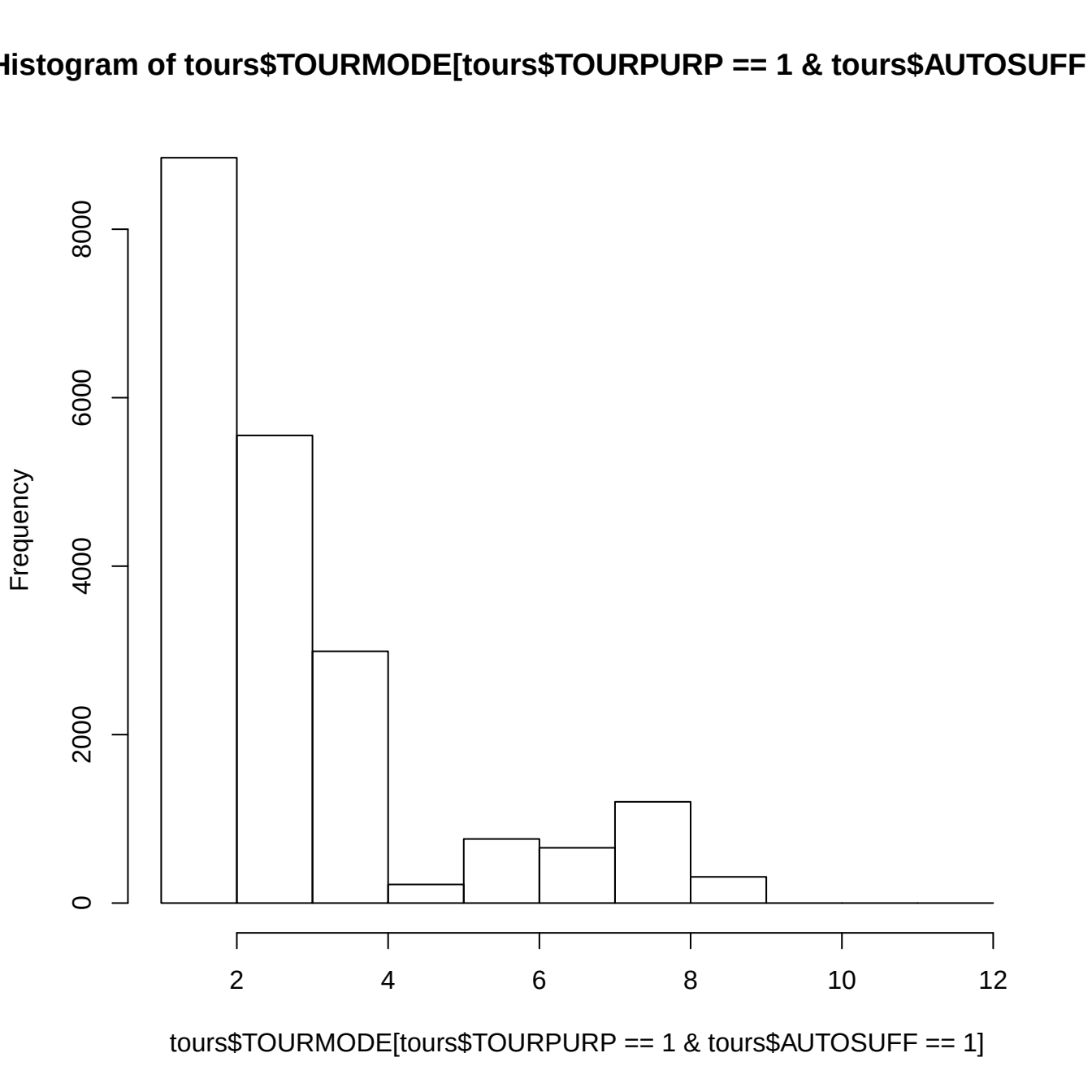

tours$TOURMODE[tours$TOURPURP >= 4 & tours$TOURPURP <= 6 & tours
Frequency
0
200
400
600
800
1000
2
4
6
8
10
12
tours$TOURMODE[tours$TOURPURP >= 4 & tours$TOURPURP <= 6 & tours$AUTOSUFF =

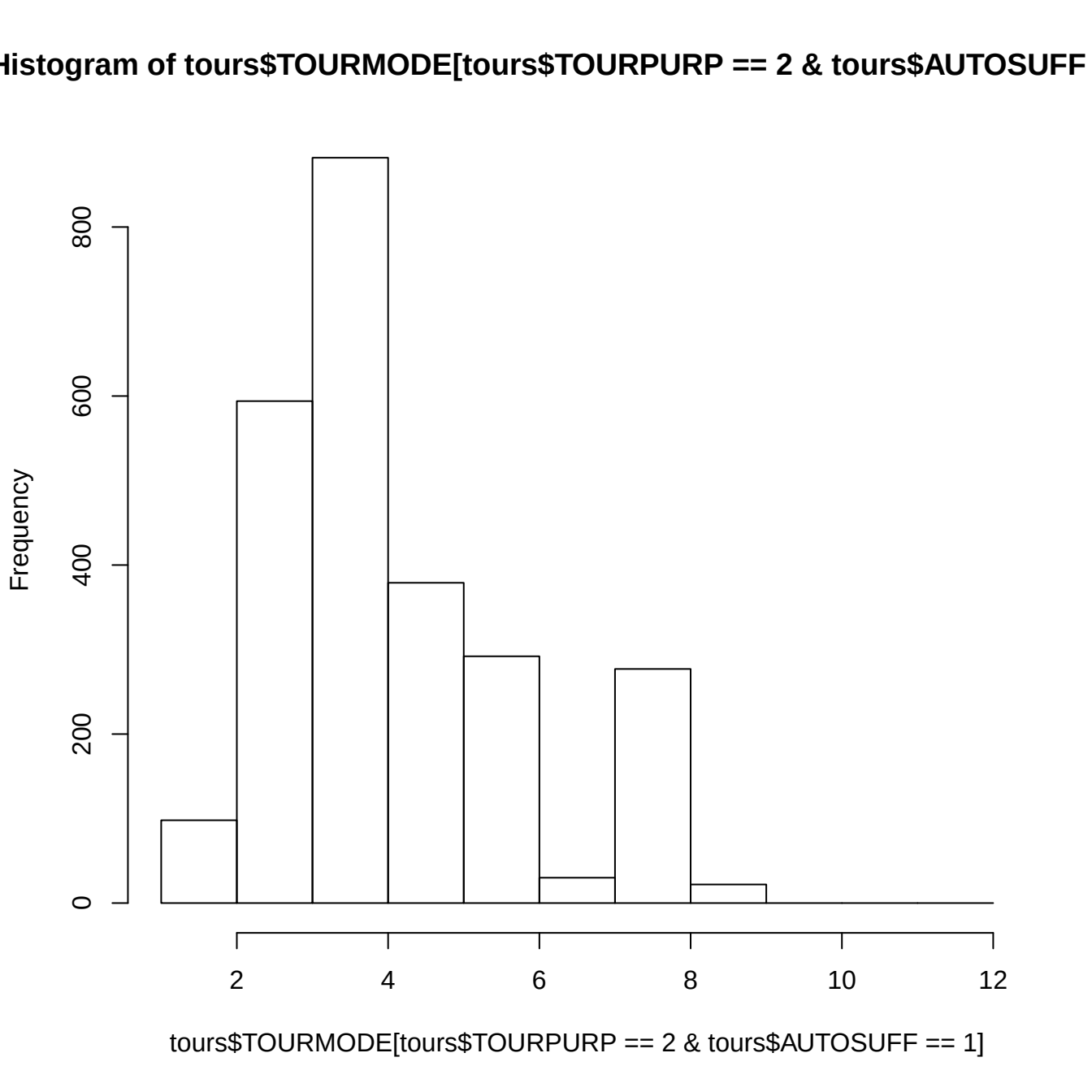

tours$TOURMODE[tours$TOURPURP >= 7 & tours$TOURPURP <= 9 & tours
Frequency
0
200
400
600
800
1000
1200
1400
2
4
6
8
10
12
tours$TOURMODE[tours$TOURPURP >= 7 & tours$TOURPURP <= 9 & tours$AUTOSUFF =

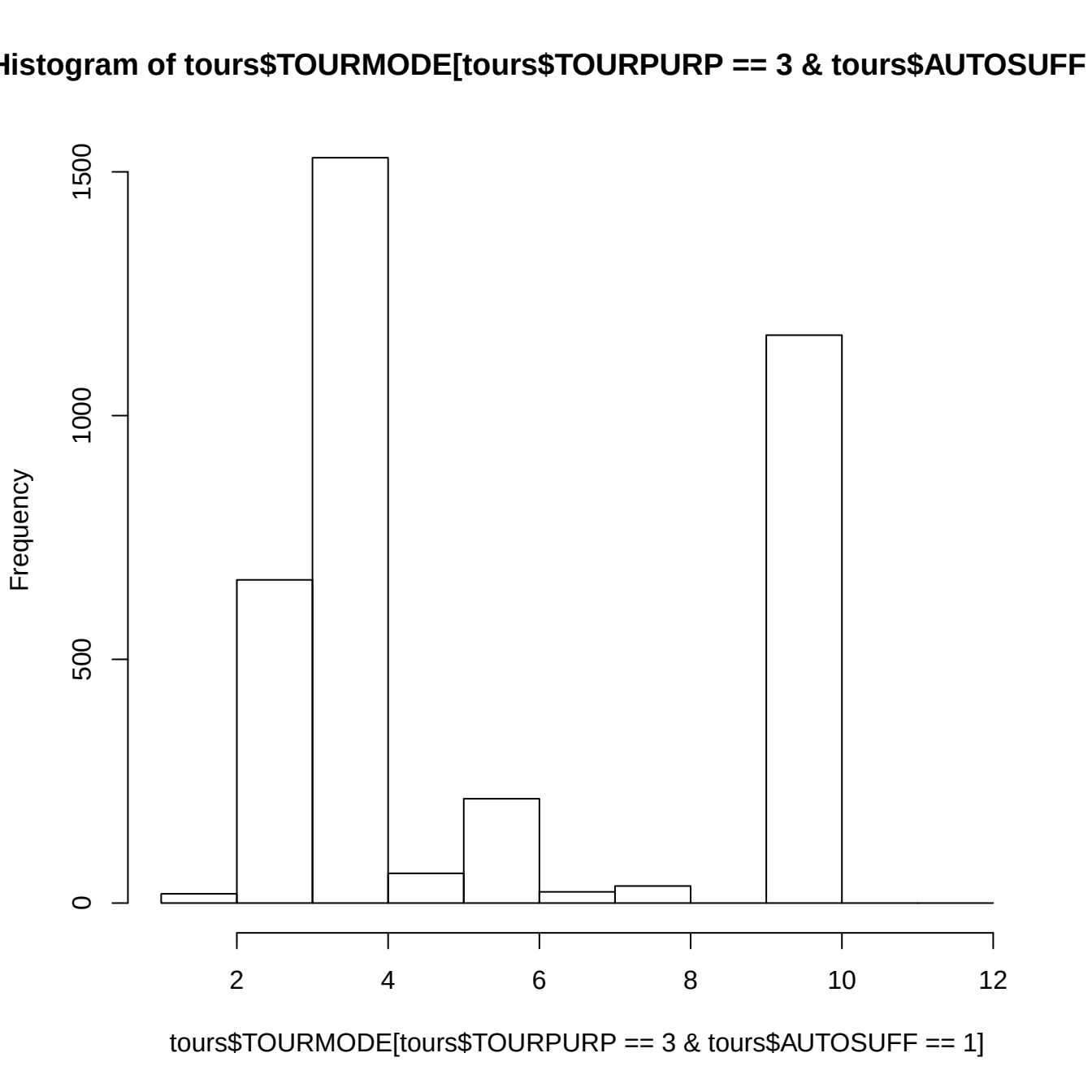

ODE[unique_joint_tours$JOINT_PURP >= 5 & unique_joint_tours$JOINT_PUR
Frequency
0
100
200
300
400
2
4
6
8
10
12
MODE[unique_joint_tours$JOINT_PURP >= 5 & unique_joint_tours$JOINT_PURP <= 6 & uniqu

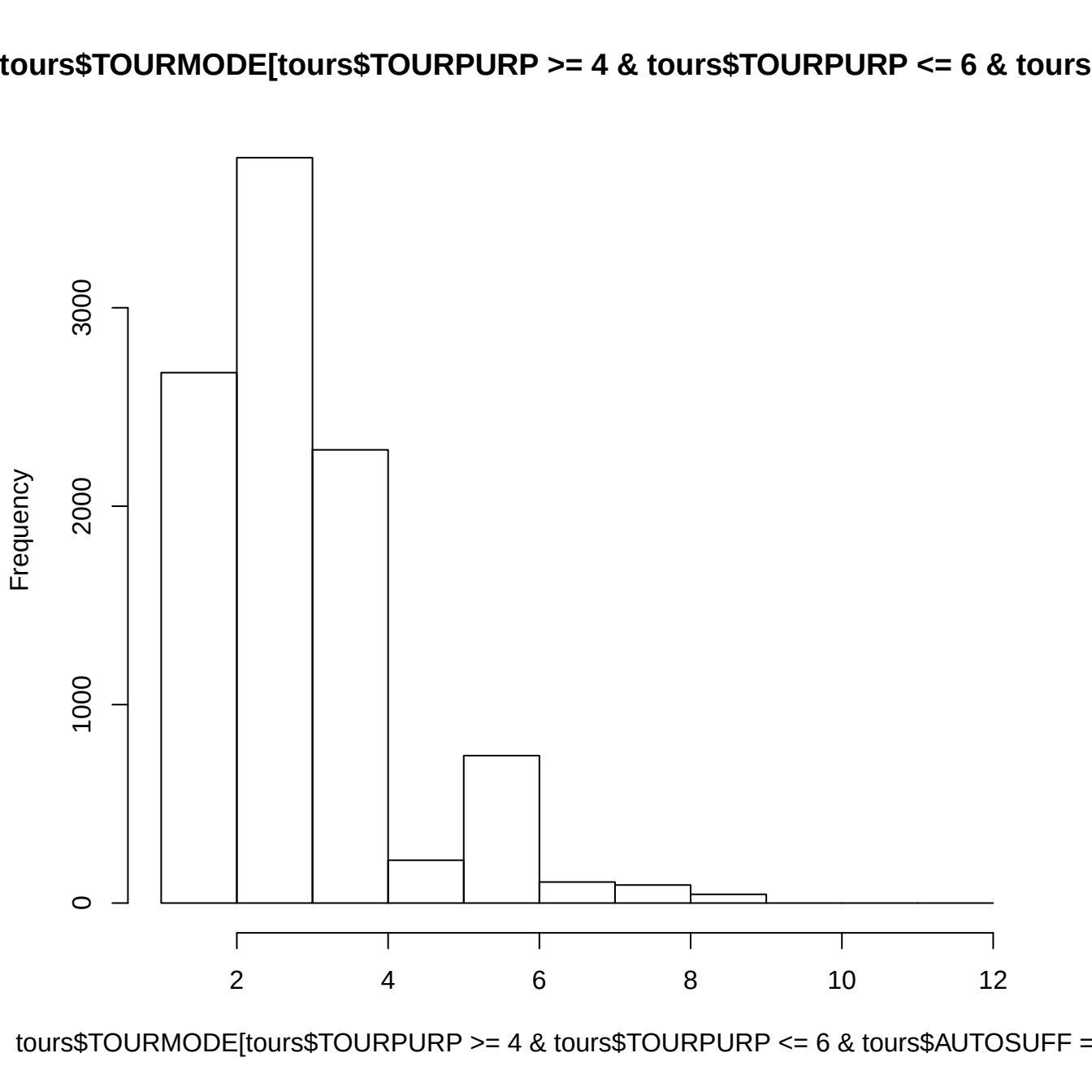

ODE[unique_joint_tours$JOINT_PURP >= 7 & unique_joint_tours$JOINT_PUR
Frequency
0
50
100
150
200
250
2
4
6
8
10
12
MODE[unique_joint_tours$JOINT_PURP >= 7 & unique_joint_tours$JOINT_PURP <= 9 & uniqu

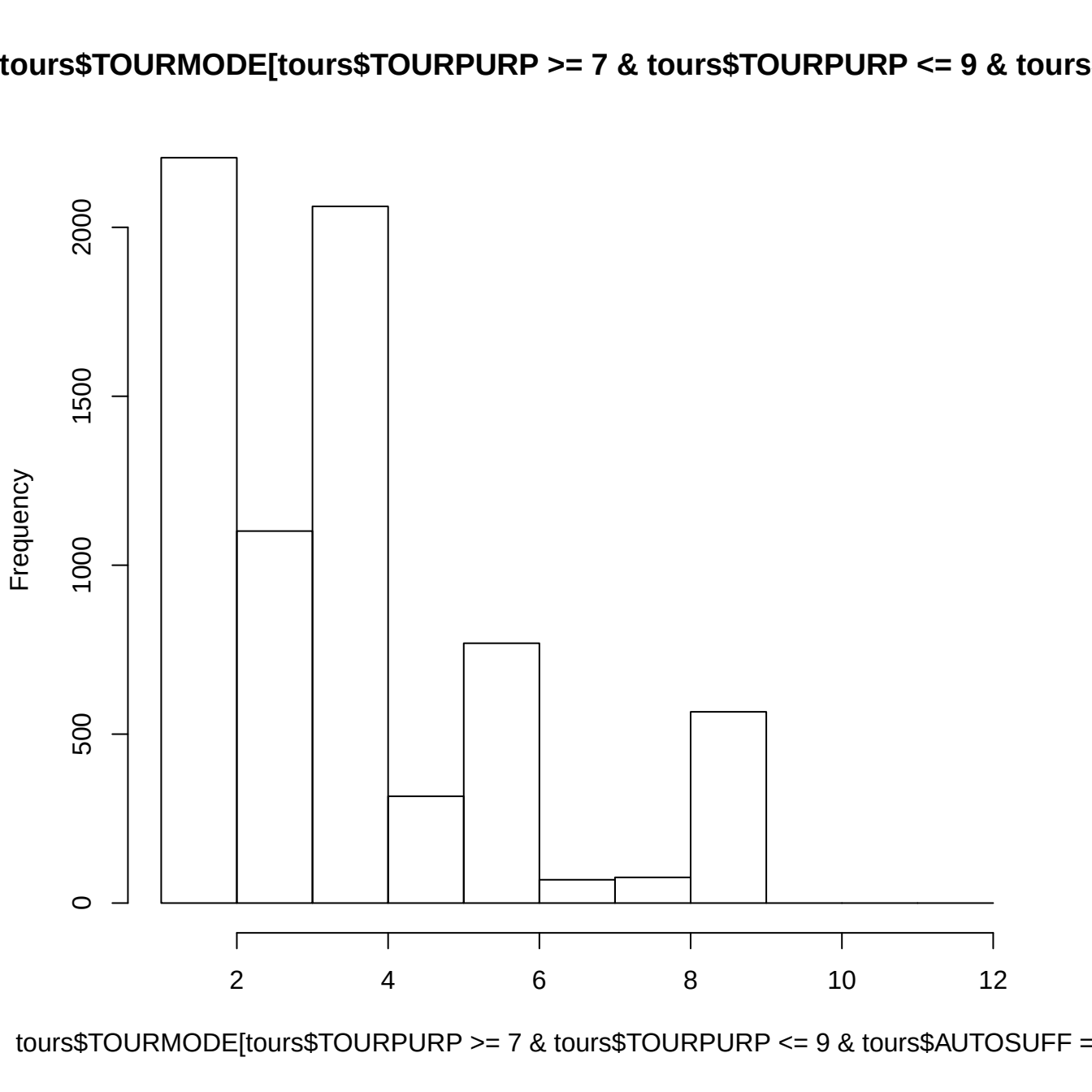

istogram of tours$TOURMODE[tours$TOURPURP == 10 & tours$AUTOSUFF
Frequency
0
100
200
300
2
4
6
8
10
12
tours$TOURMODE[tours$TOURPURP == 10 & tours$AUTOSUFF == 0]

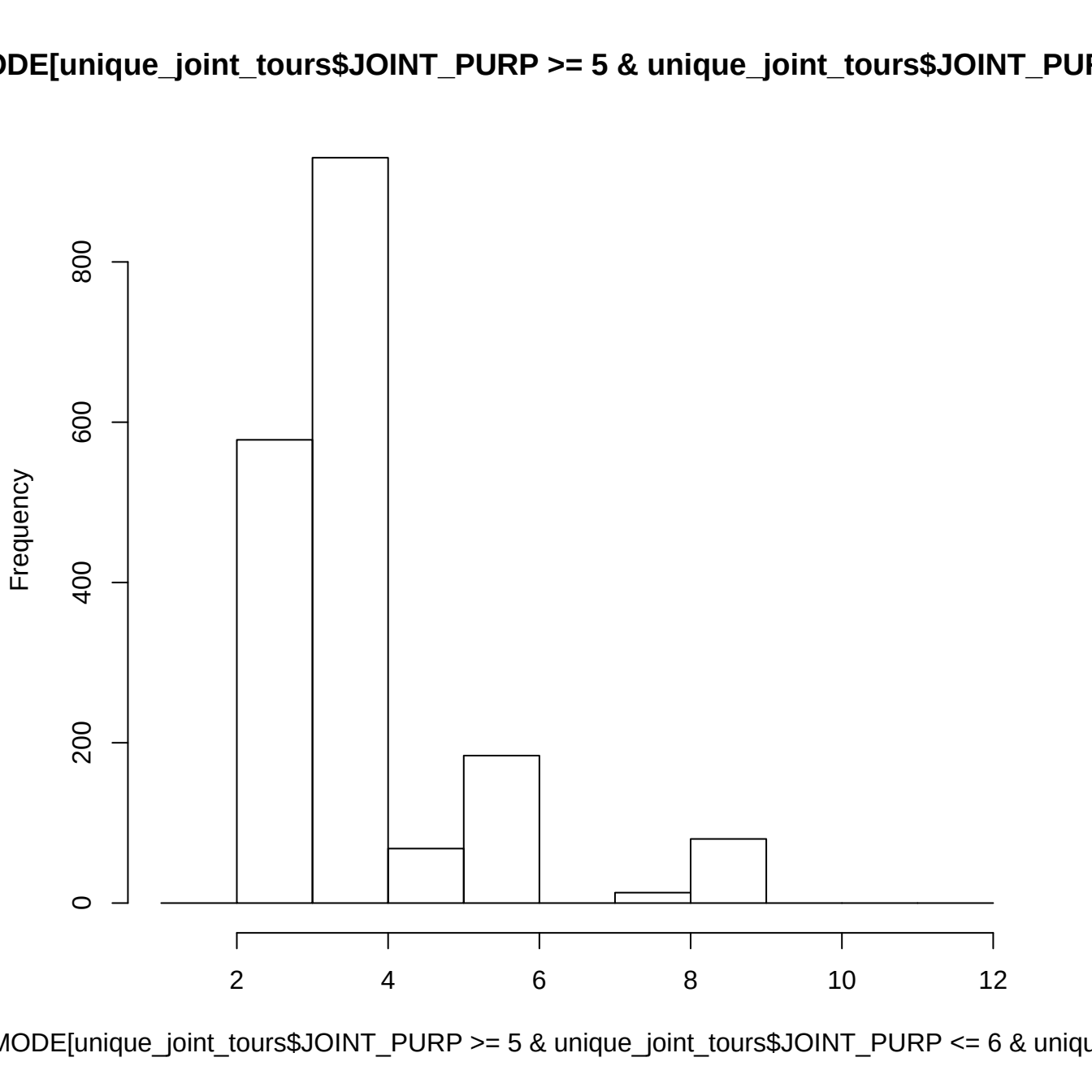

Histogram of tours$TOURMODE[tours$TOURPURP == 1 & tours$AUTOSUFF
Frequency
0
2000
4000
6000
8000
2
4
6
8
10
12
tours$TOURMODE[tours$TOURPURP == 1 & tours$AUTOSUFF == 1]

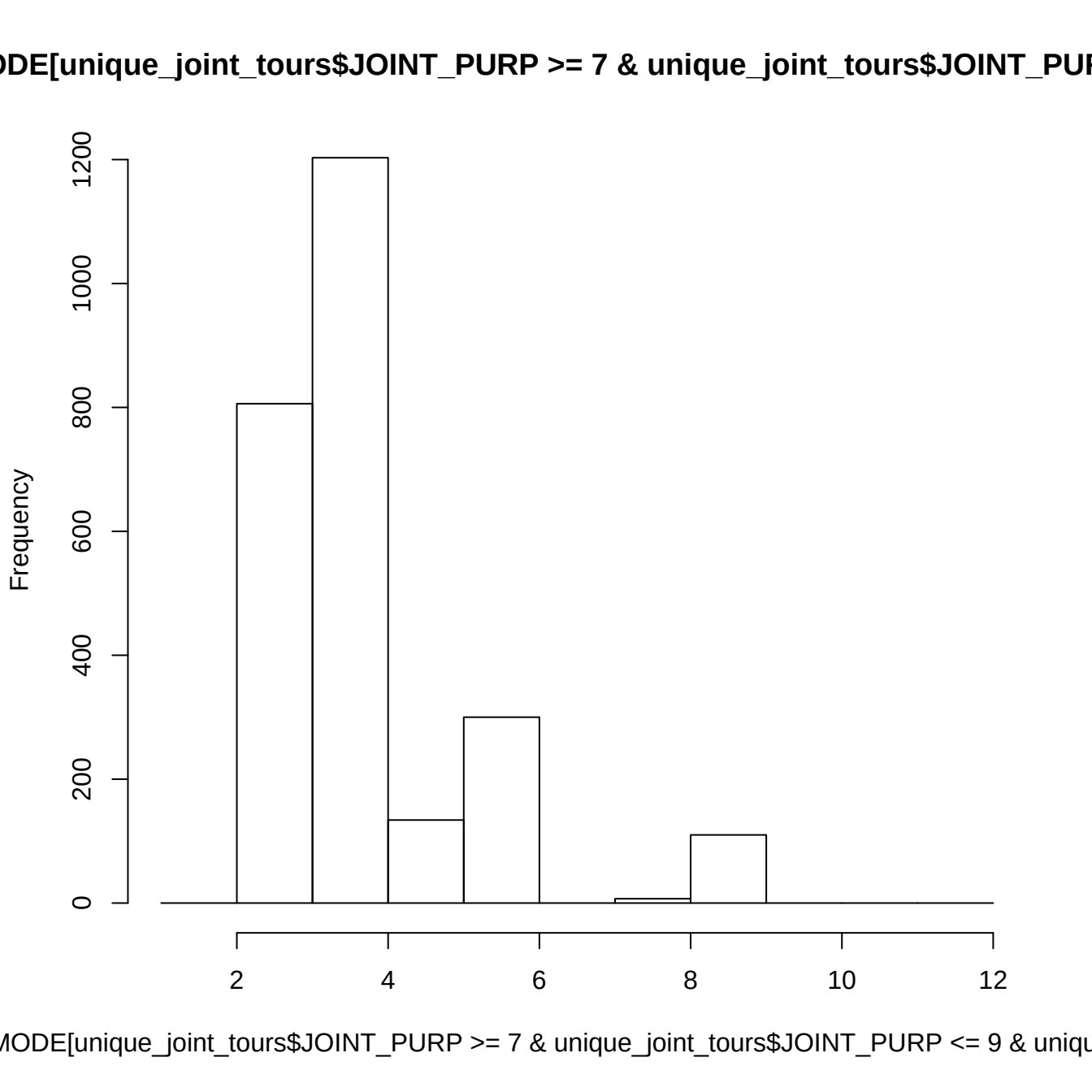

Histogram of tours$TOURMODE[tours$TOURPURP == 2 & tours$AUTOSUFF
Frequency
0
200
400
600
800
2
4
6
8
10
12
tours$TOURMODE[tours$TOURPURP == 2 & tours$AUTOSUFF == 1]

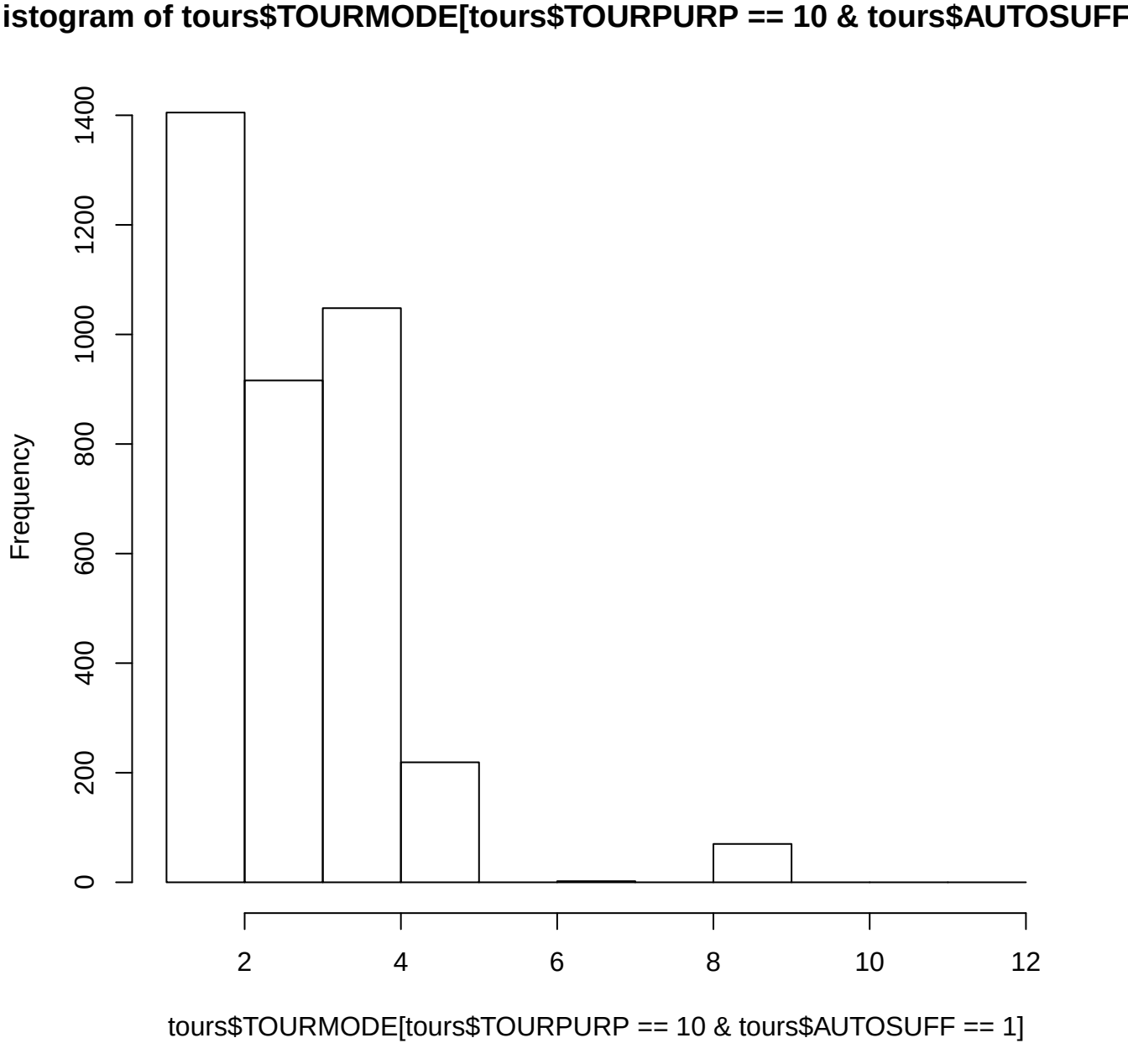

Histogram of tours$TOURMODE[tours$TOURPURP == 3 & tours$AUTOSUFF
Frequency
0
500
1000
1500
2
4
6
8
10
12
tours$TOURMODE[tours$TOURPURP == 3 & tours$AUTOSUFF == 1]

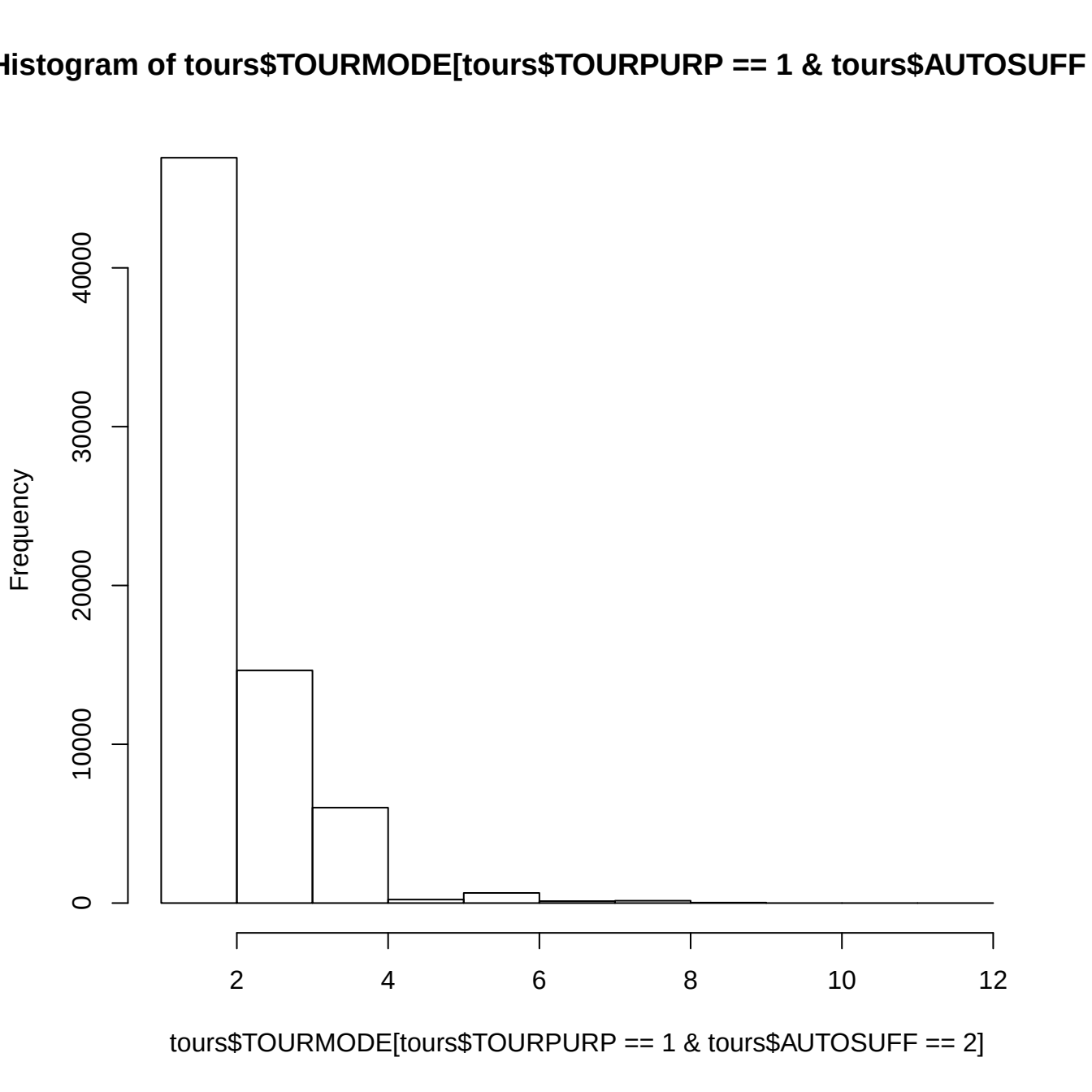

tours$TOURMODE[tours$TOURPURP >= 4 & tours$TOURPURP <= 6 & tours
Frequency
0
1000
2000
3000
2
4
6
8
10
12
tours$TOURMODE[tours$TOURPURP >= 4 & tours$TOURPURP <= 6 & tours$AUTOSUFF =

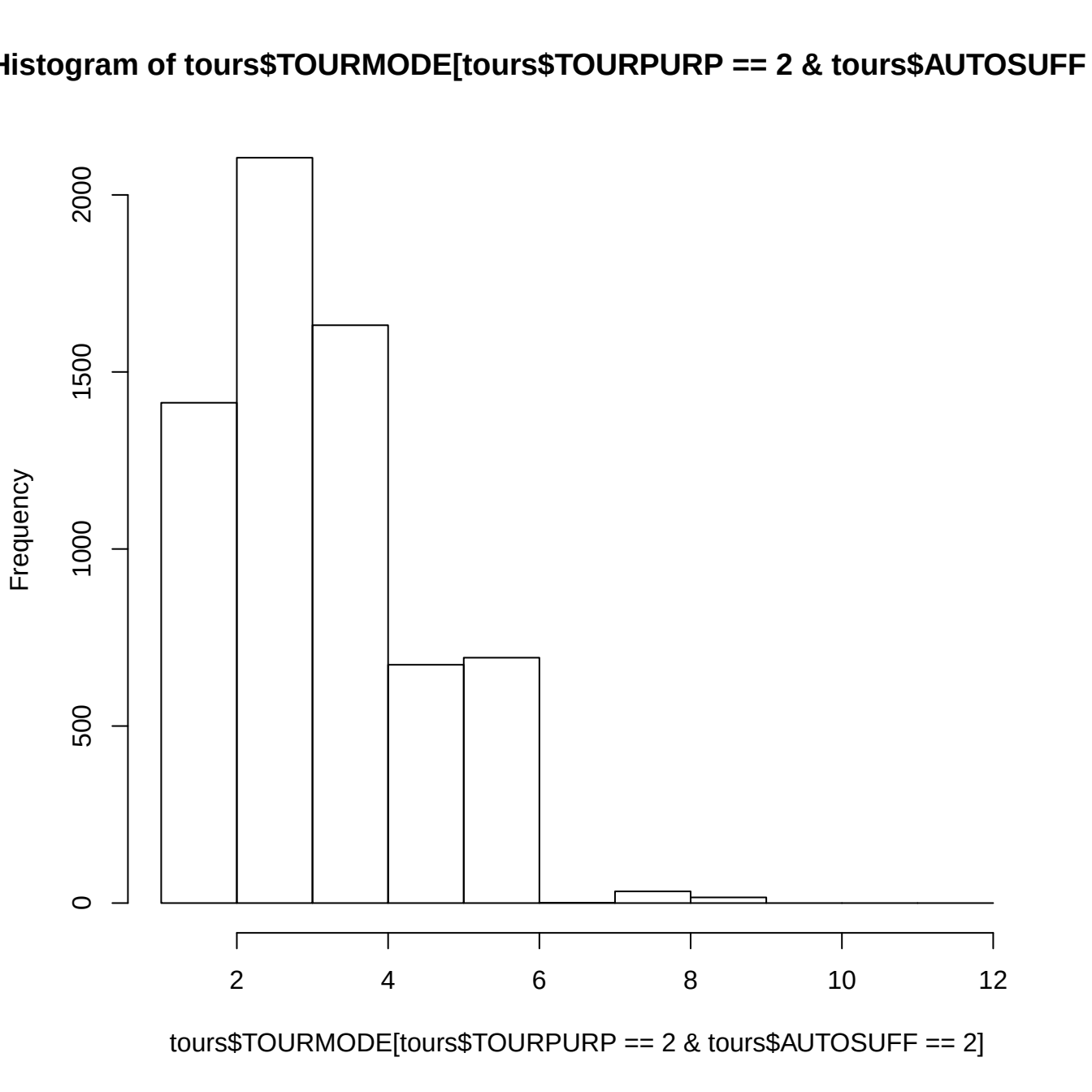

tours$TOURMODE[tours$TOURPURP >= 7 & tours$TOURPURP <= 9 & tours
Frequency
0
500
1000
1500
2000
2
4
6
8
10
12
tours$TOURMODE[tours$TOURPURP >= 7 & tours$TOURPURP <= 9 & tours$AUTOSUFF =

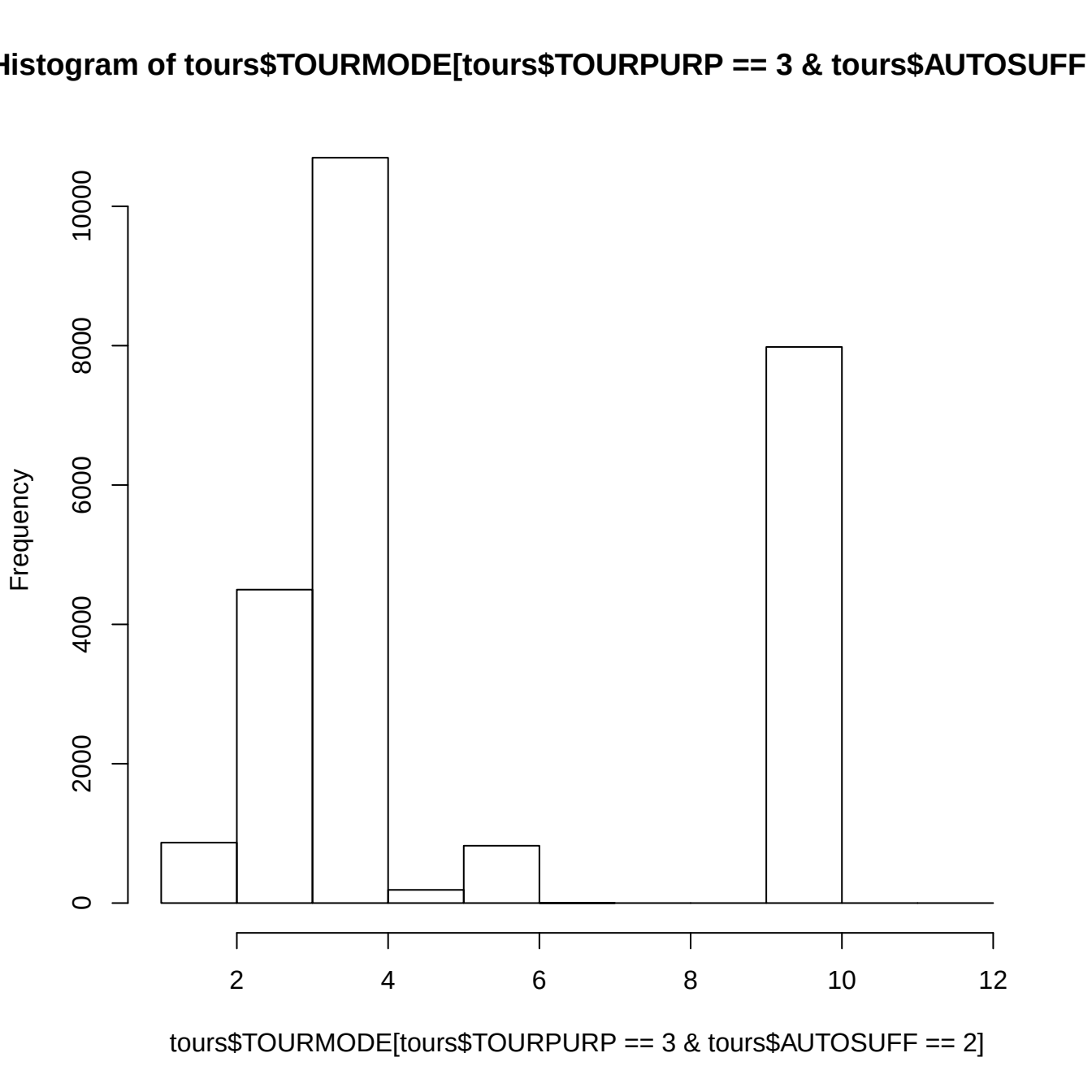

ODE[unique_joint_tours$JOINT_PURP >= 5 & unique_joint_tours$JOINT_PUR
Frequency
0
200
400
600
800
2
4
6
8
10
12
MODE[unique_joint_tours$JOINT_PURP >= 5 & unique_joint_tours$JOINT_PURP <= 6 & uniqu

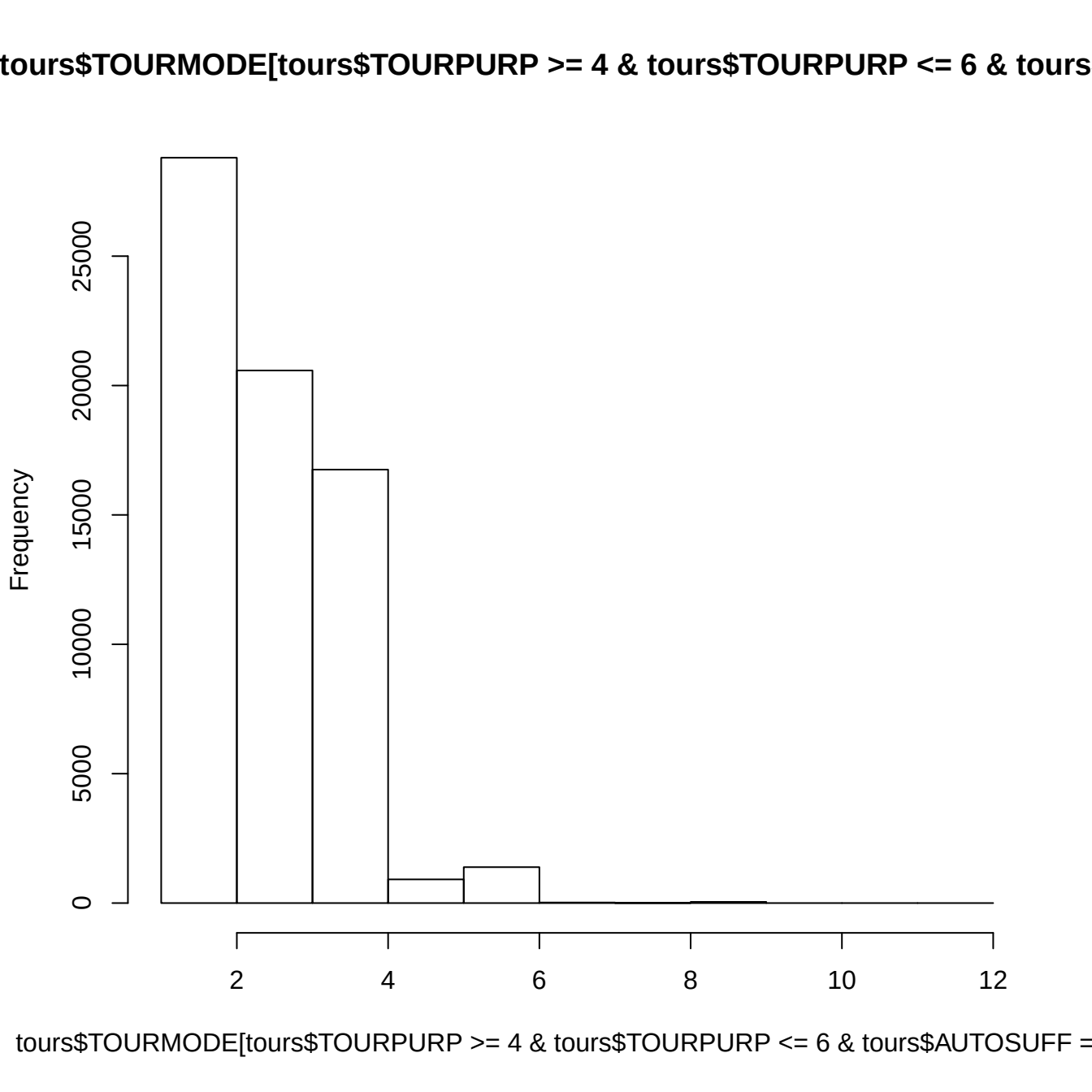

ODE[unique_joint_tours$JOINT_PURP >= 7 & unique_joint_tours$JOINT_PUR
Frequency
0
200
400
600
800
1000
1200
2
4
6
8
10
12
MODE[unique_joint_tours$JOINT_PURP >= 7 & unique_joint_tours$JOINT_PURP <= 9 & uniqu

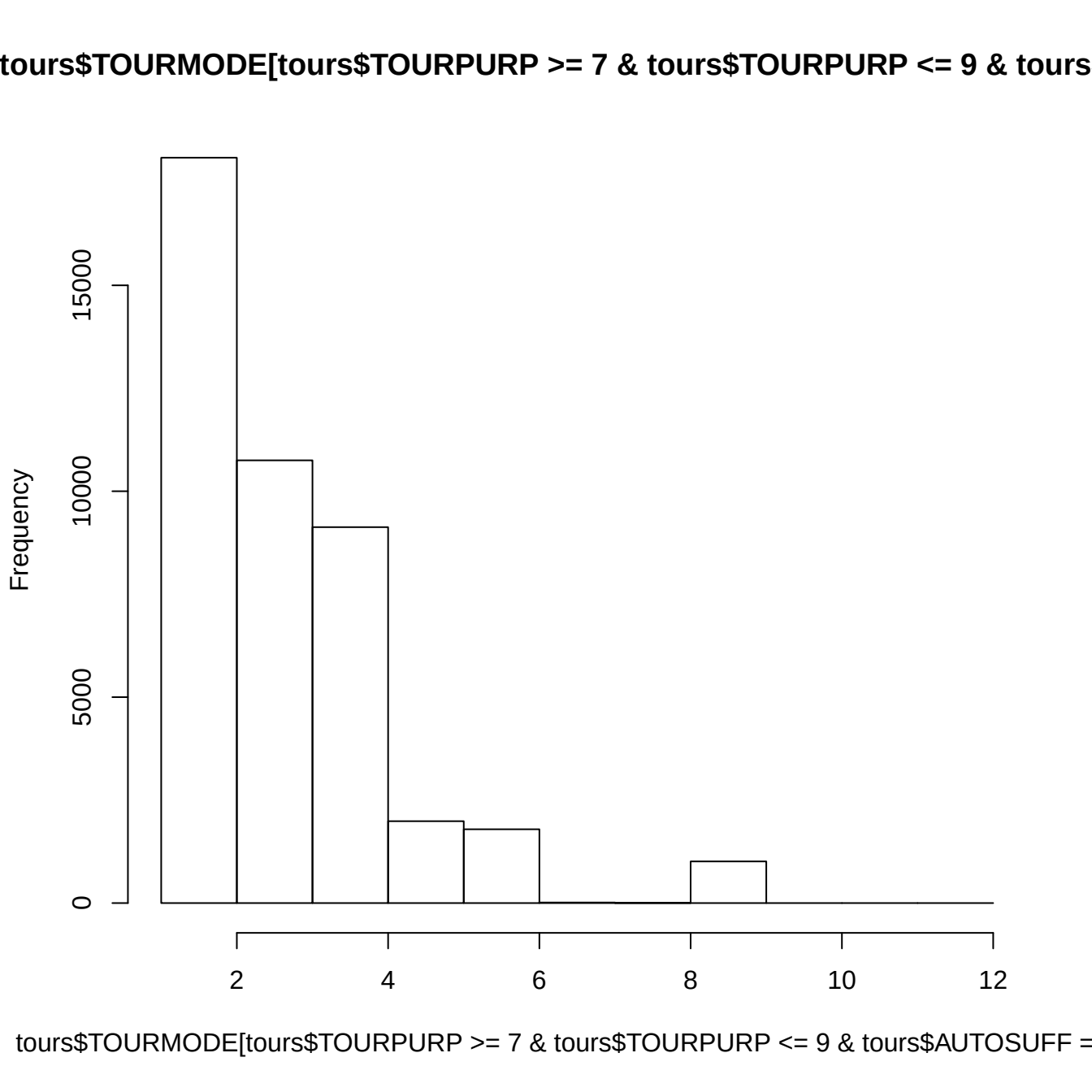

istogram of tours$TOURMODE[tours$TOURPURP == 10 & tours$AUTOSUFF
Frequency
0
200
400
600
800
1000
1200
1400
2
4
6
8
10
12
tours$TOURMODE[tours$TOURPURP == 10 & tours$AUTOSUFF == 1]

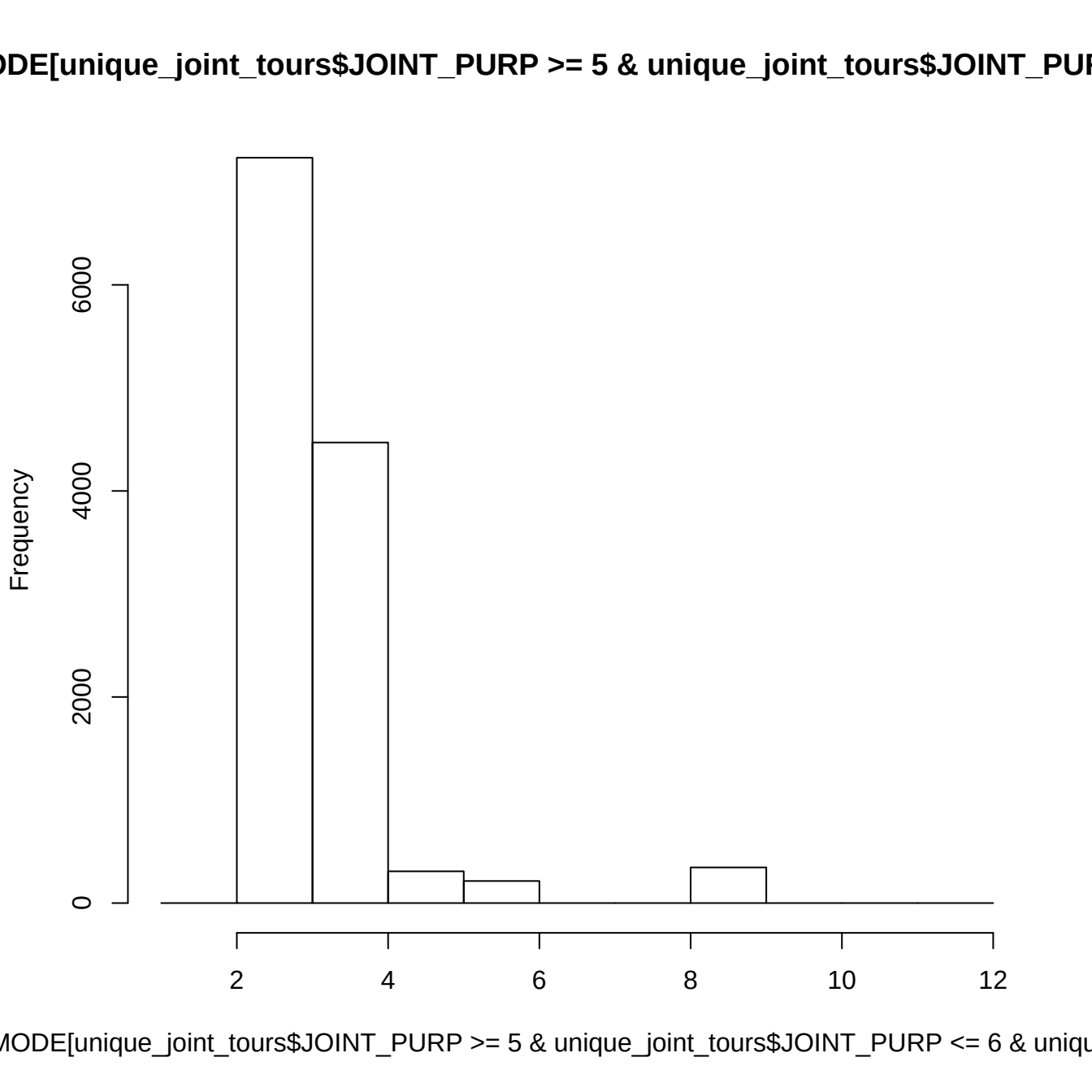

Histogram of tours$TOURMODE[tours$TOURPURP == 1 & tours$AUTOSUFF
Frequency
0
10000
20000
30000
40000
2
4
6
8
10
12
tours$TOURMODE[tours$TOURPURP == 1 & tours$AUTOSUFF == 2]

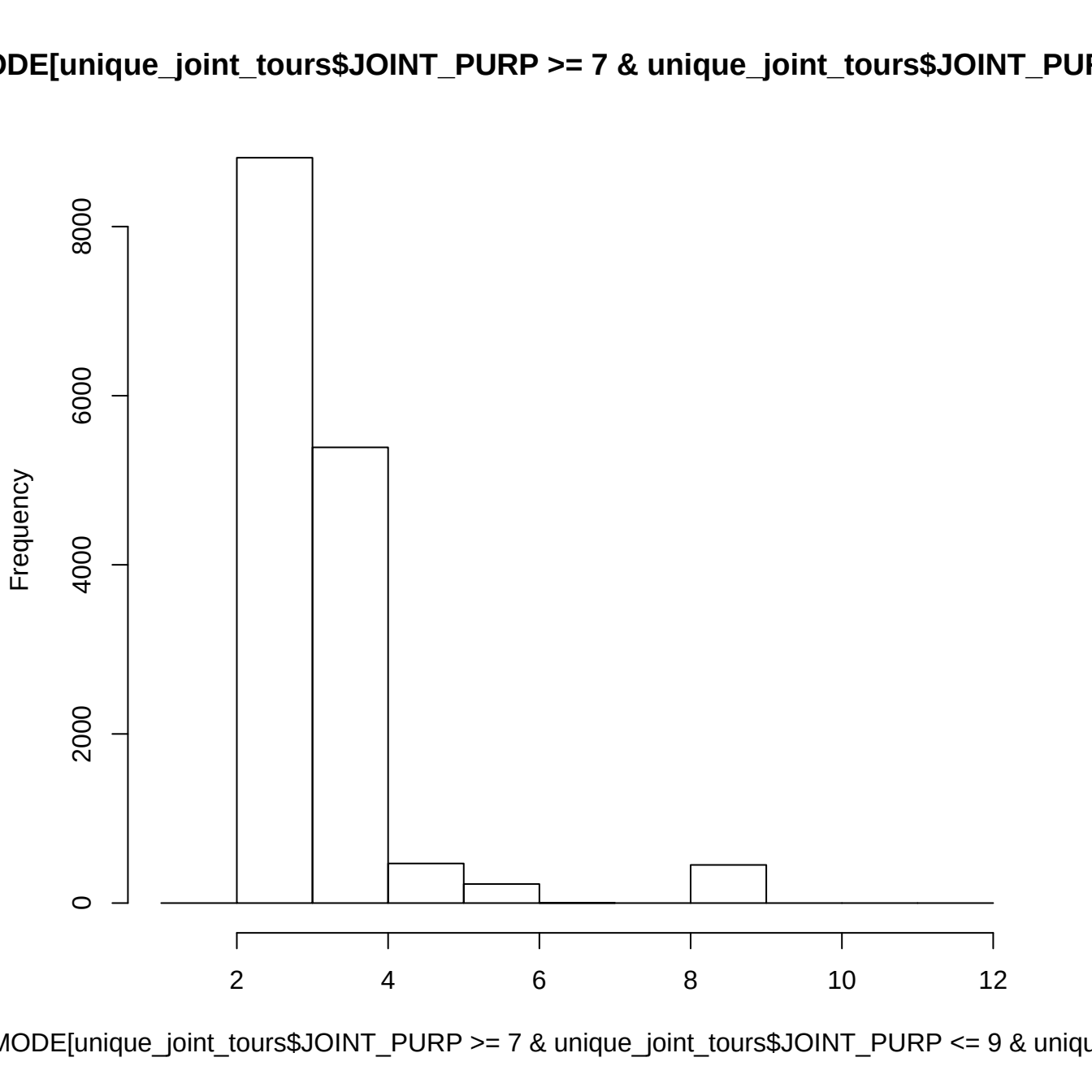

Histogram of tours$TOURMODE[tours$TOURPURP == 2 & tours$AUTOSUFF
Frequency
0
500
1000
1500
2000
2
4
6
8
10
12
tours$TOURMODE[tours$TOURPURP == 2 & tours$AUTOSUFF == 2]

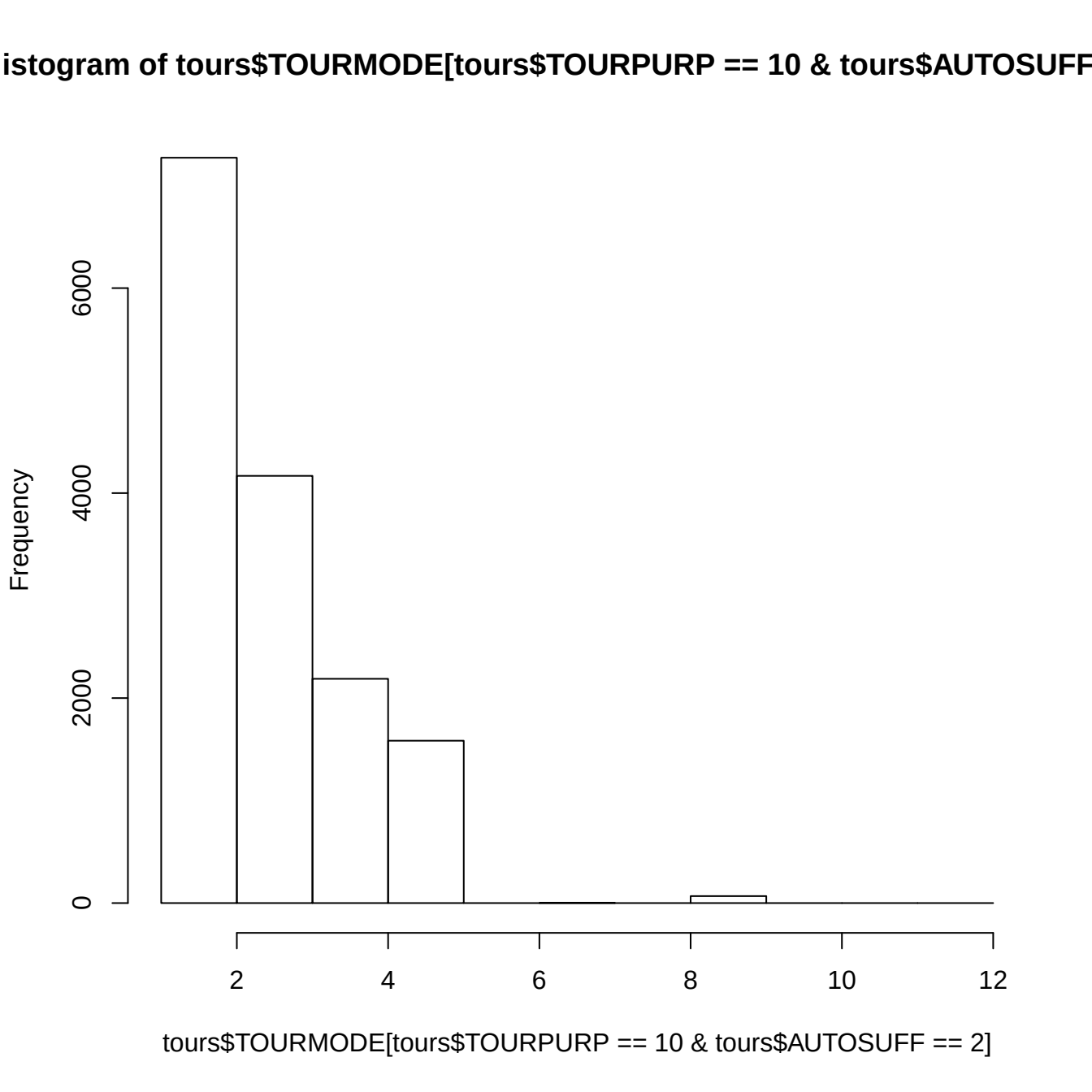

Histogram of tours$TOURMODE[tours$TOURPURP == 3 & tours$AUTOSUFF
Frequency
0
2000
4000
6000
8000
10000
2
4
6
8
10
12
tours$TOURMODE[tours$TOURPURP == 3 & tours$AUTOSUFF == 2]

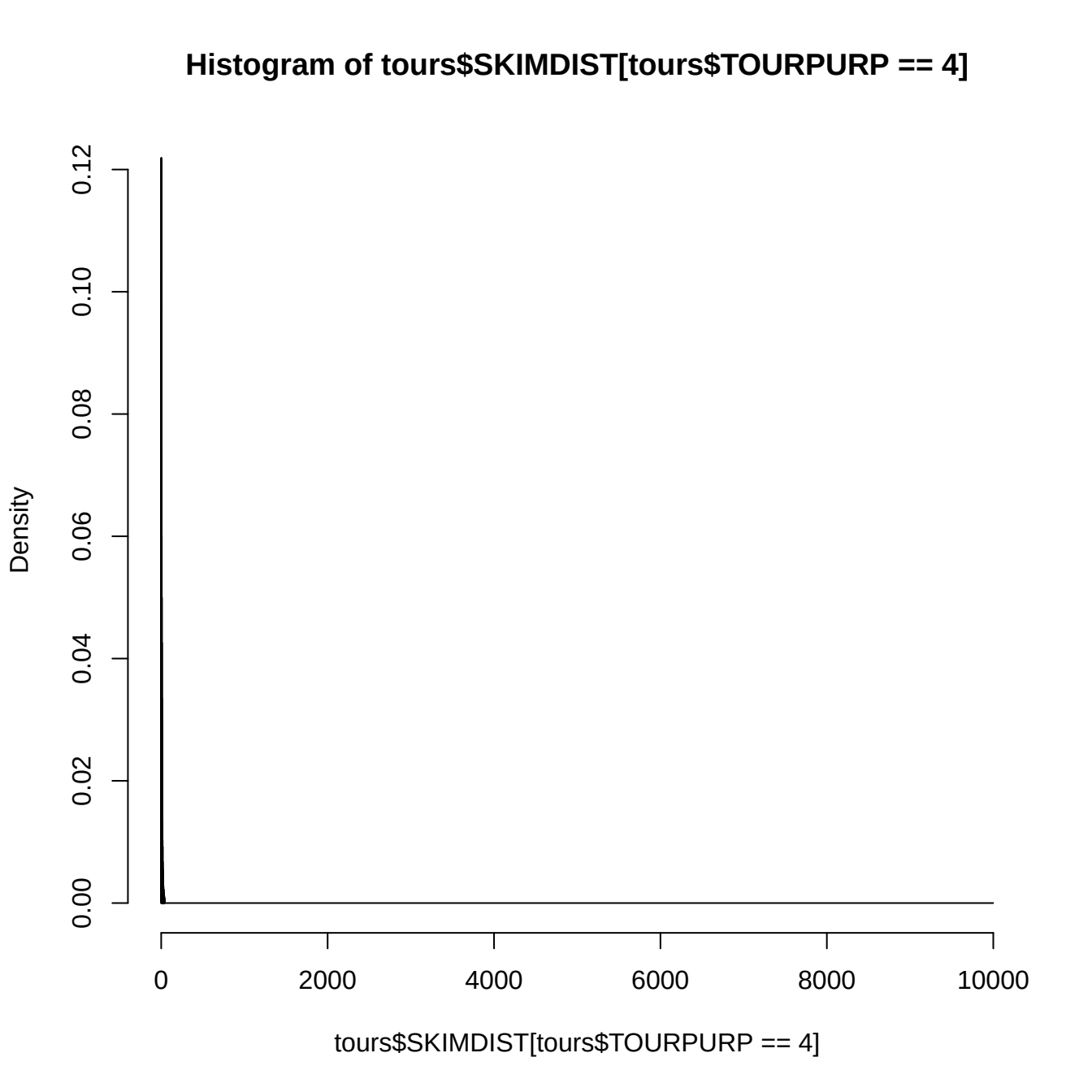

tours$TOURMODE[tours$TOURPURP >= 4 & tours$TOURPURP <= 6 & tours
Frequency
0
5000
10000
15000
20000
25000
2
4
6
8
10
12
tours$TOURMODE[tours$TOURPURP >= 4 & tours$TOURPURP <= 6 & tours$AUTOSUFF =

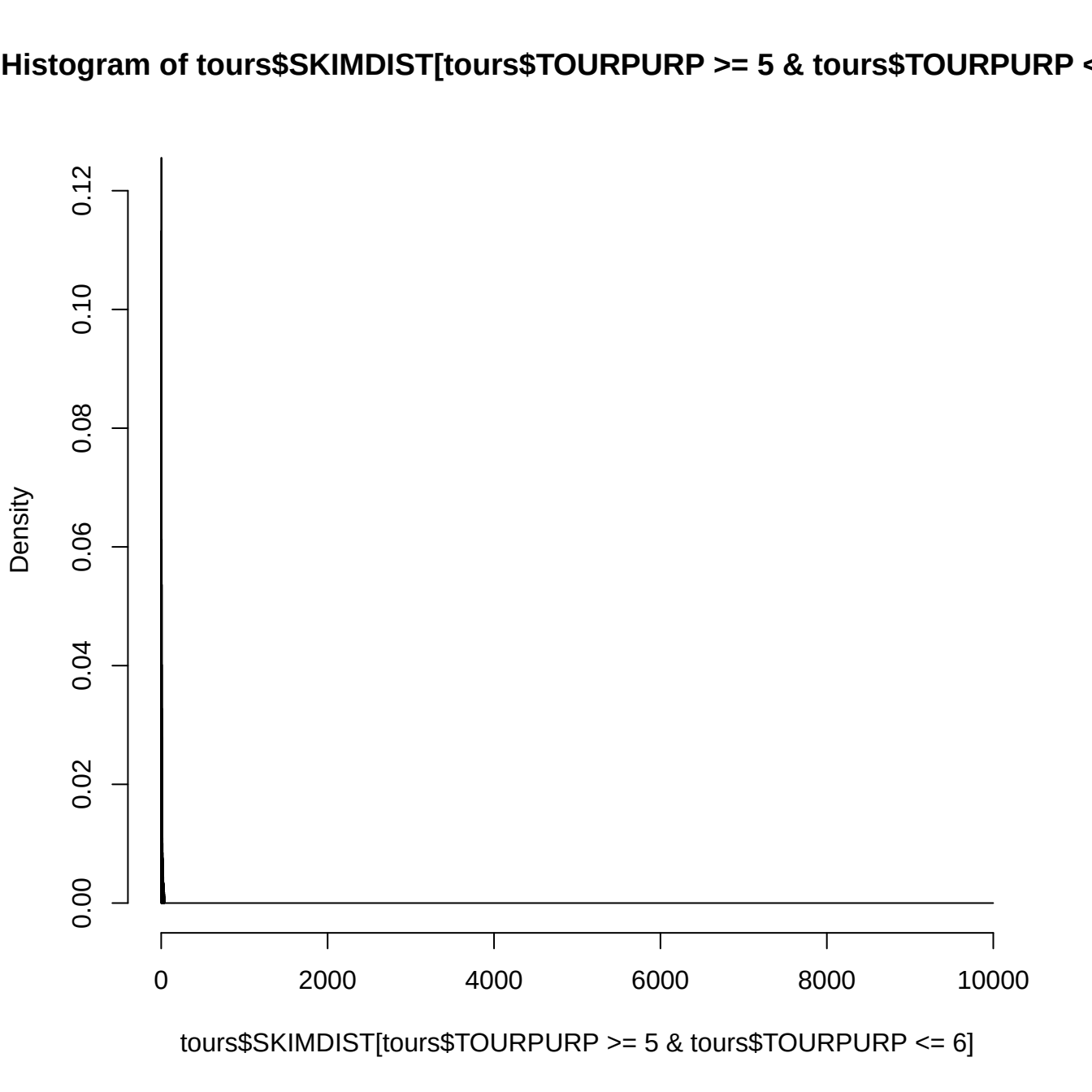

tours$TOURMODE[tours$TOURPURP >= 7 & tours$TOURPURP <= 9 & tours
Frequency
0
5000
10000
15000
2
4
6
8
10
12
tours$TOURMODE[tours$TOURPURP >= 7 & tours$TOURPURP <= 9 & tours$AUTOSUFF =

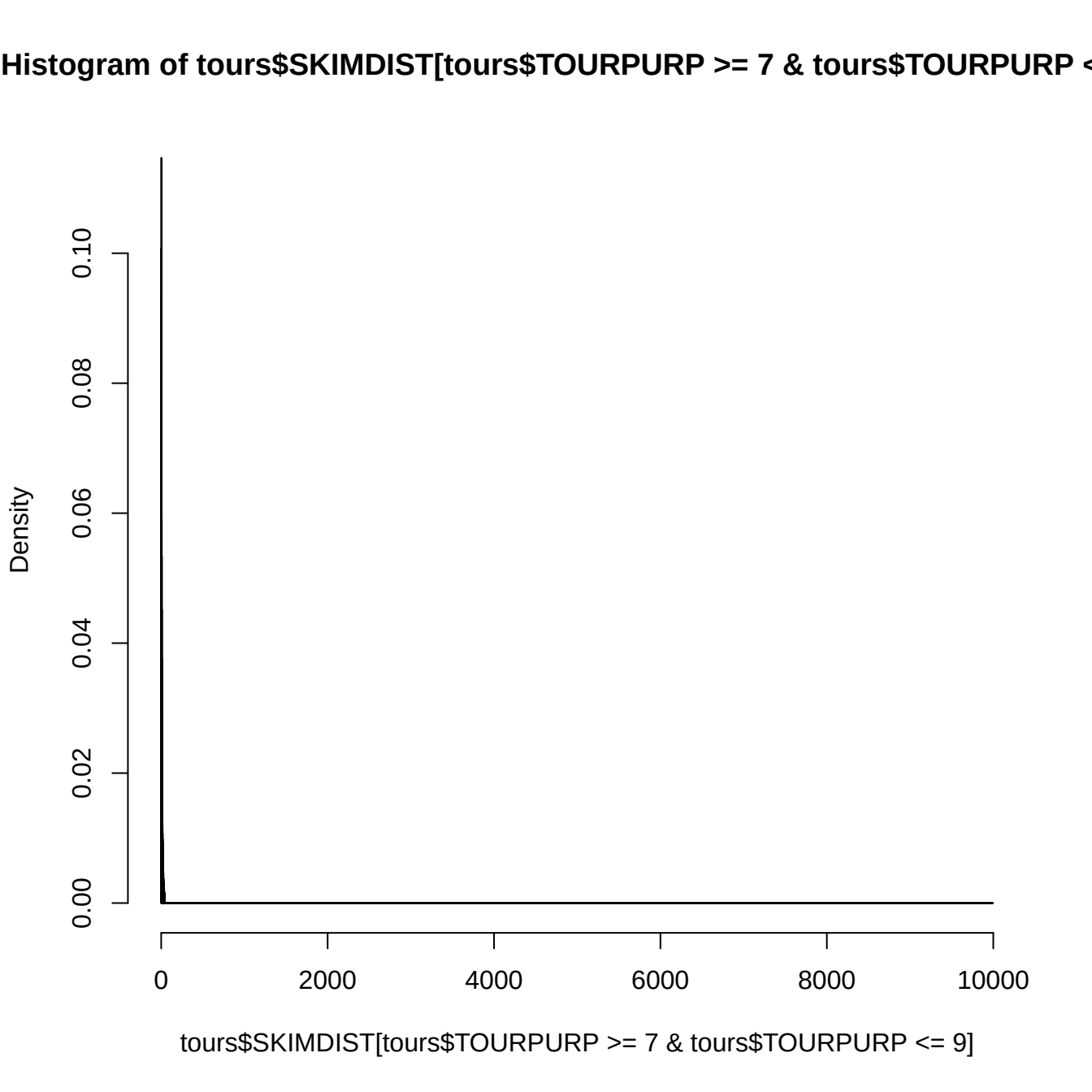

ODE[unique_joint_tours$JOINT_PURP >= 5 & unique_joint_tours$JOINT_PUR
Frequency
0
2000
4000
6000
2
4
6
8
10
12
MODE[unique_joint_tours$JOINT_PURP >= 5 & unique_joint_tours$JOINT_PURP <= 6 & uniqu

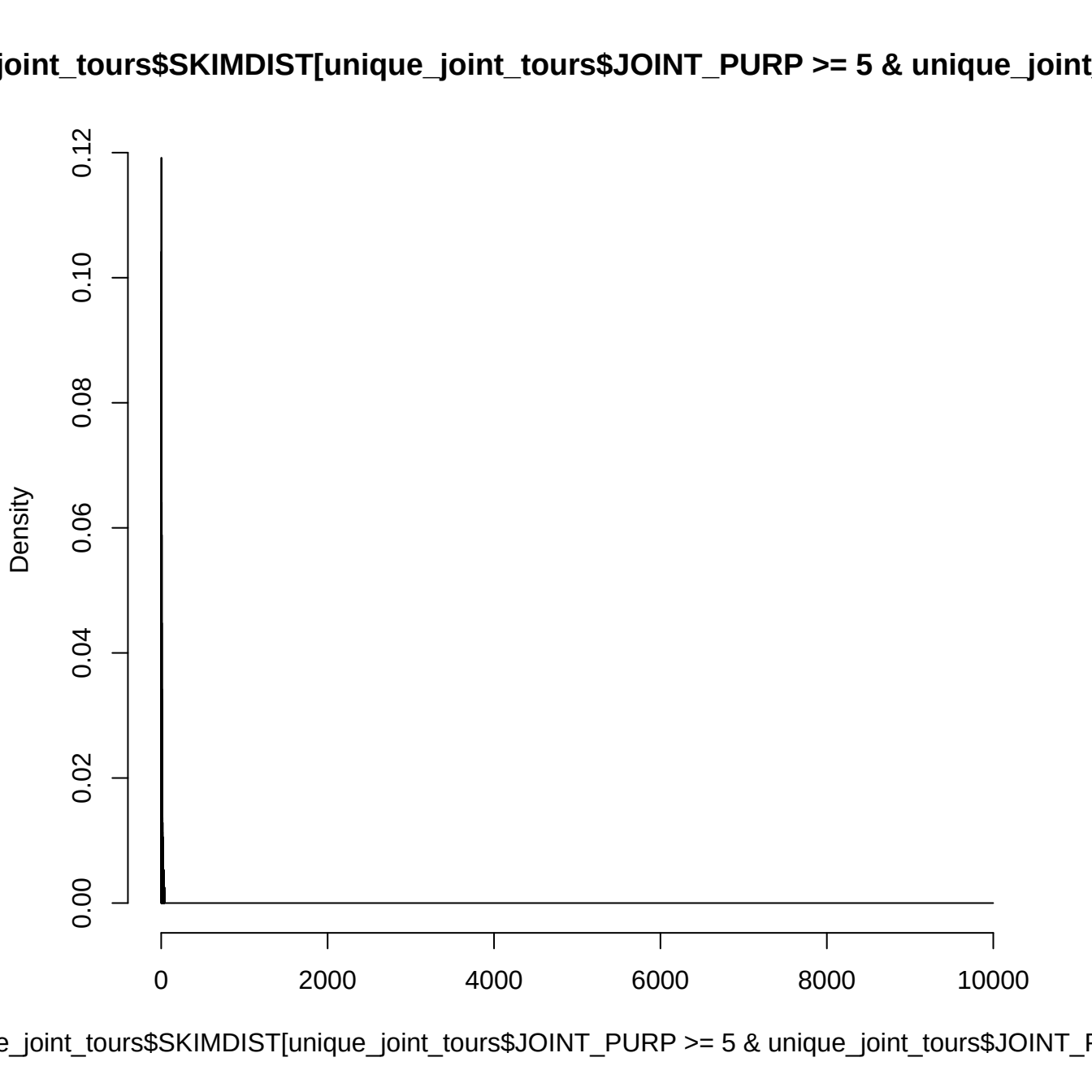

ODE[unique_joint_tours$JOINT_PURP >= 7 & unique_joint_tours$JOINT_PUR
Frequency
0
2000
4000
6000
8000
2
4
6
8
10
12
MODE[unique_joint_tours$JOINT_PURP >= 7 & unique_joint_tours$JOINT_PURP <= 9 & uniqu

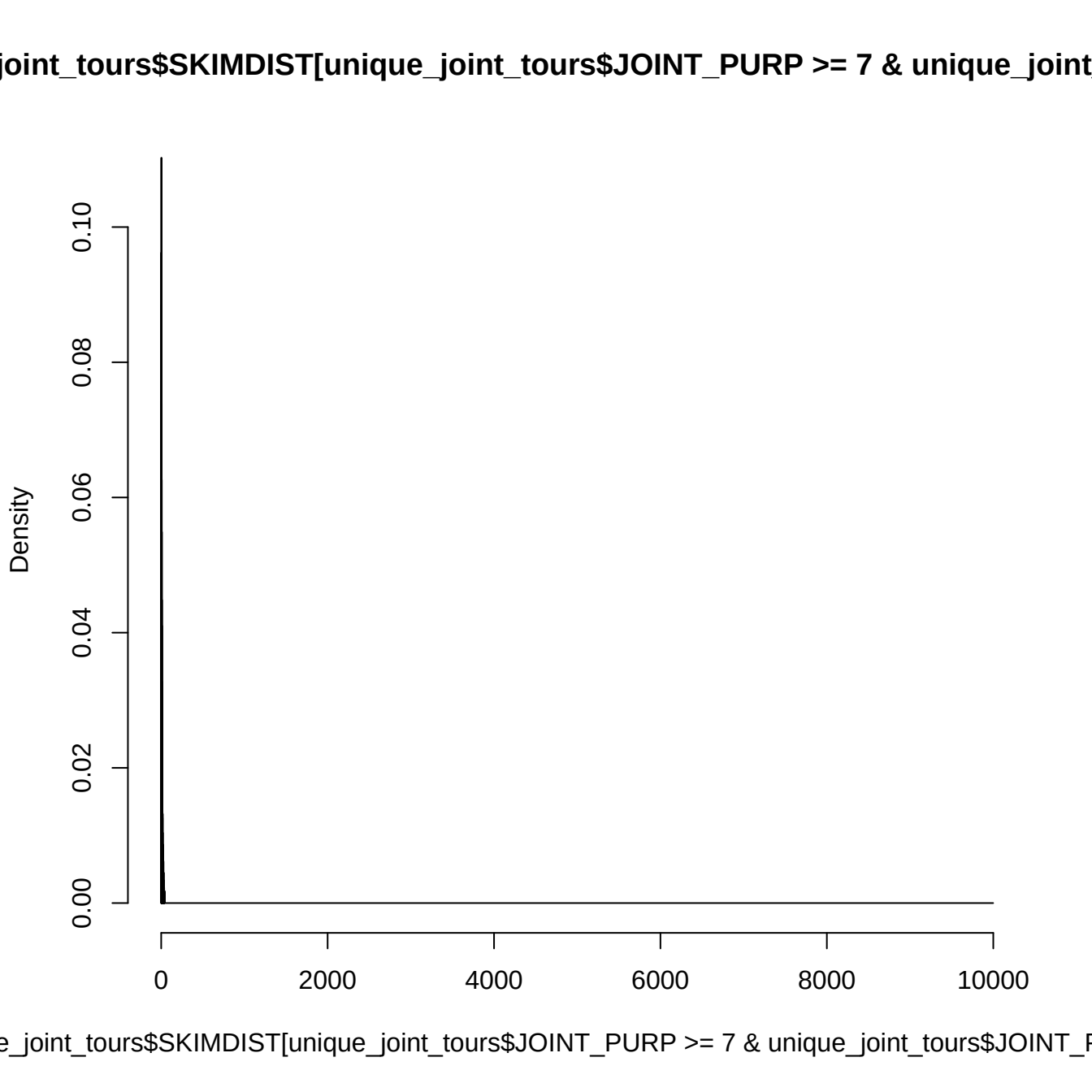

istogram of tours$TOURMODE[tours$TOURPURP == 10 & tours$AUTOSUFF
Frequency
0
2000
4000
6000
2
4
6
8
10
12
tours$TOURMODE[tours$TOURPURP == 10 & tours$AUTOSUFF == 2]

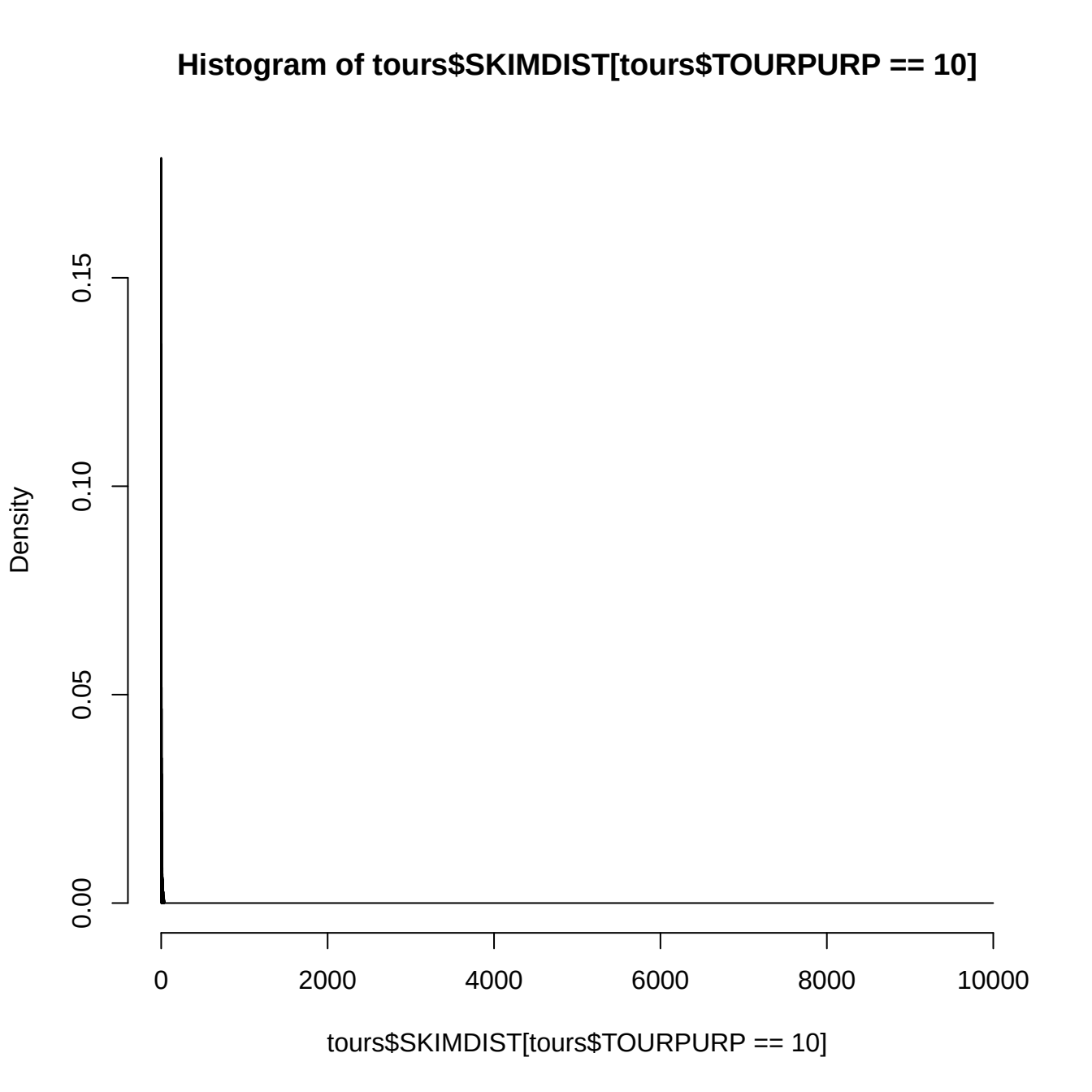

Histogram of tours$SKIMDIST[tours$TOURPURP == 4]
Density
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0
2000
4000
6000
8000
10000
tours$SKIMDIST[tours$TOURPURP == 4]

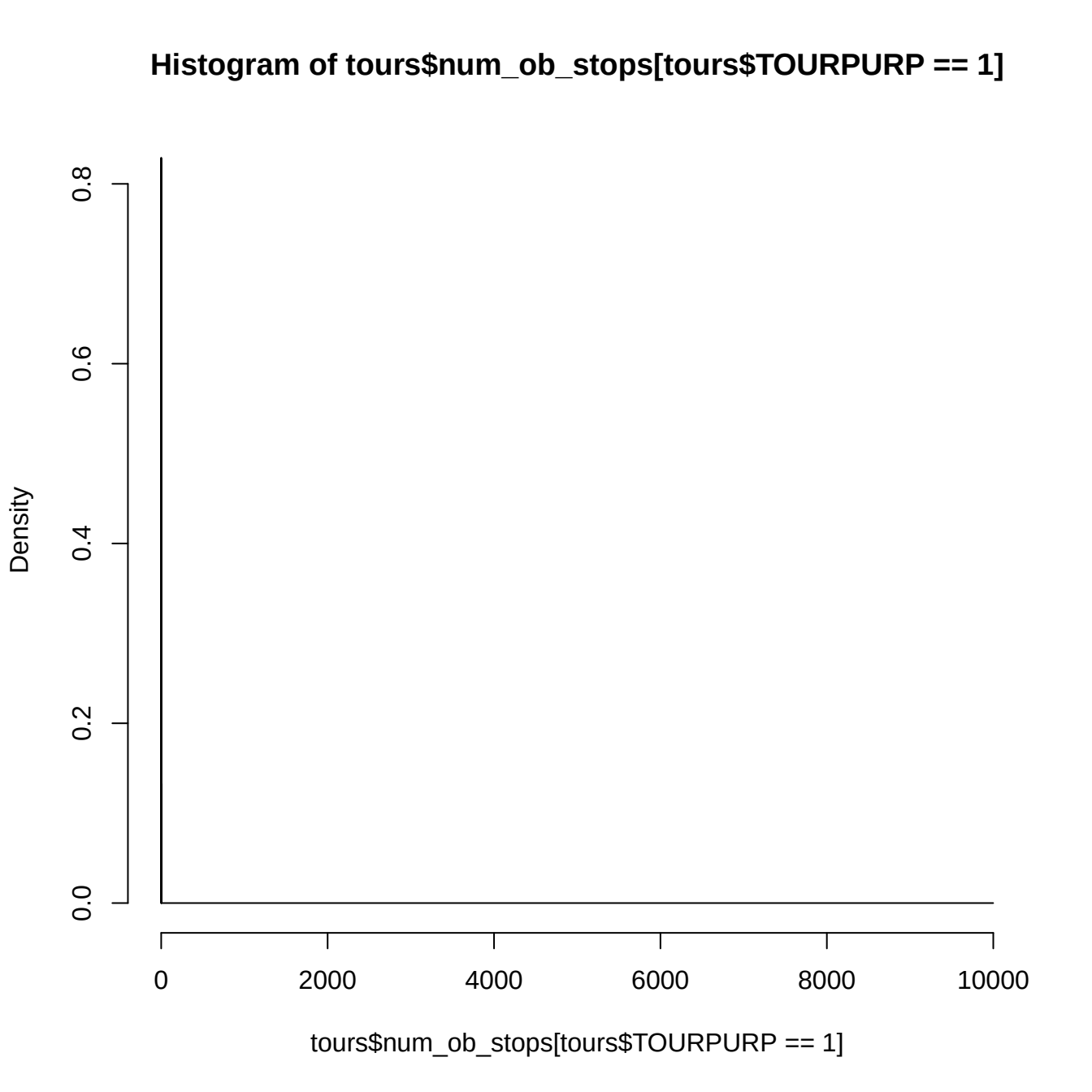

Histogram of tours$SKIMDIST[tours$TOURPURP >= 5 & tours$TOURPURP <
Density
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0
2000
4000
6000
8000
10000
tours$SKIMDIST[tours$TOURPURP >= 5 & tours$TOURPURP <= 6]

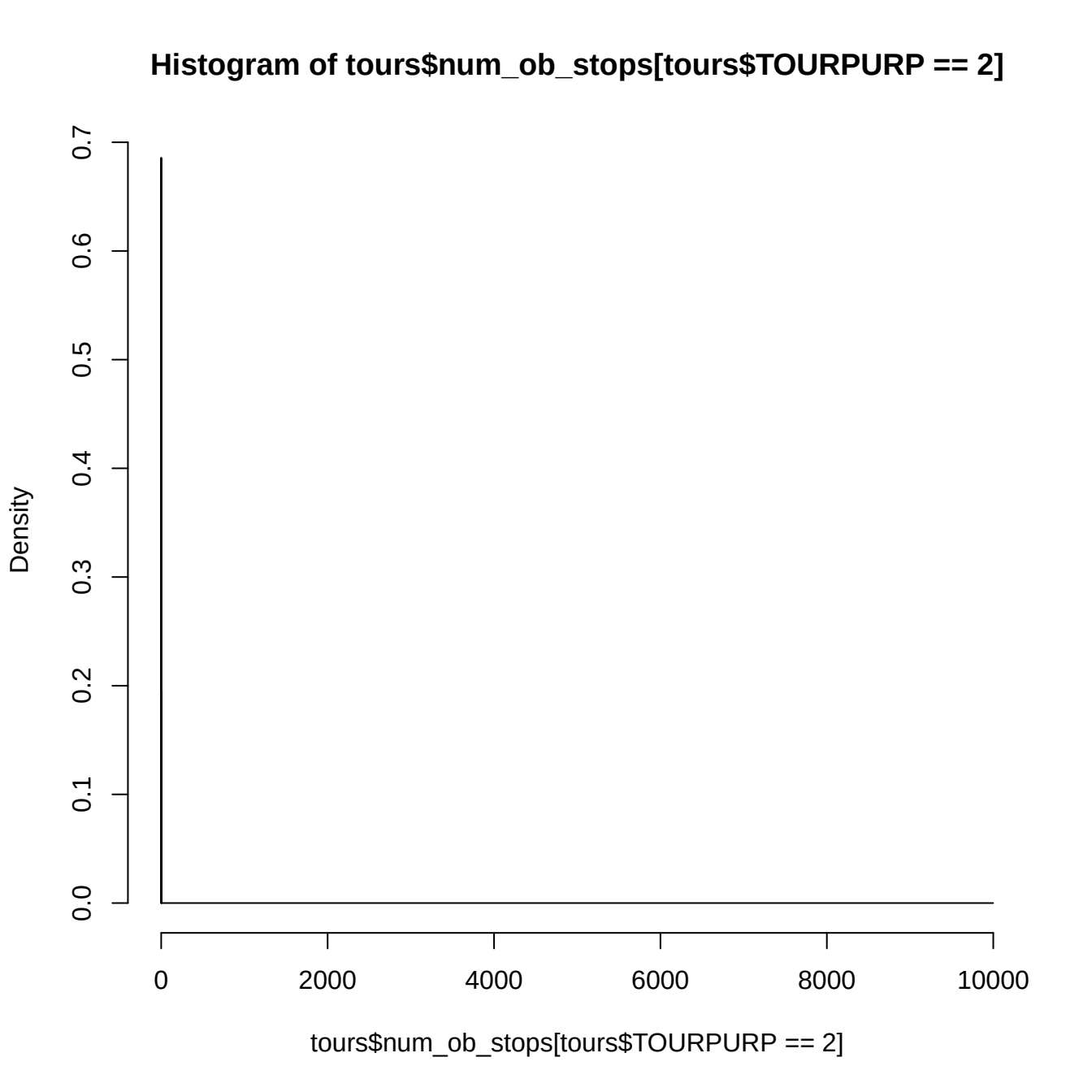

Histogram of tours$SKIMDIST[tours$TOURPURP >= 7 & tours$TOURPURP <
Density
0.00
0.02
0.04
0.06
0.08
0.10
0
2000
4000
6000
8000
10000
tours$SKIMDIST[tours$TOURPURP >= 7 & tours$TOURPURP <= 9]

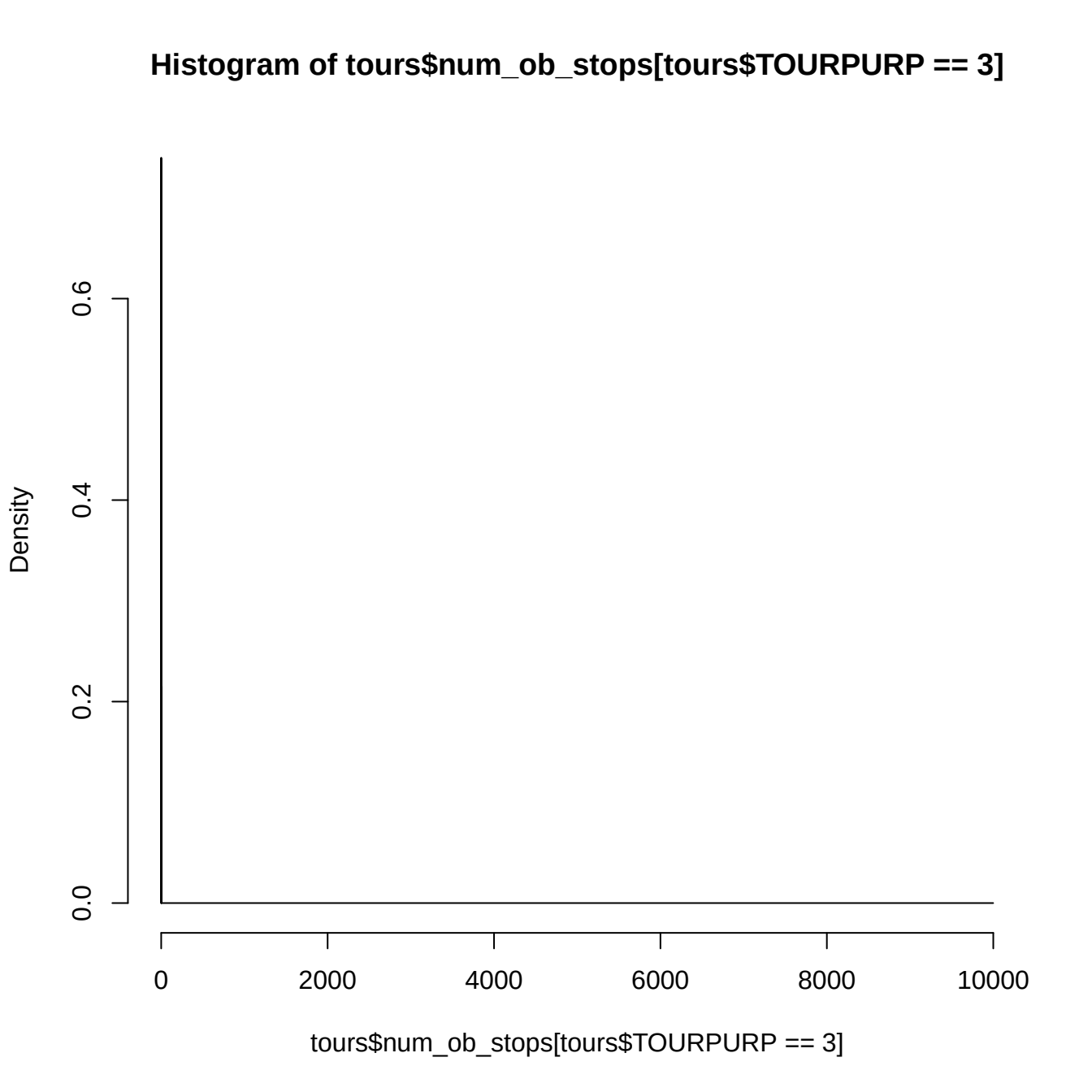

joint_tours$SKIMDIST[unique_joint_tours$JOINT_PURP >= 5 & unique_joint
Density
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0
2000
4000
6000
8000
10000
e_joint_tours$SKIMDIST[unique_joint_tours$JOINT_PURP >= 5 & unique_joint_tours$JOINT_P

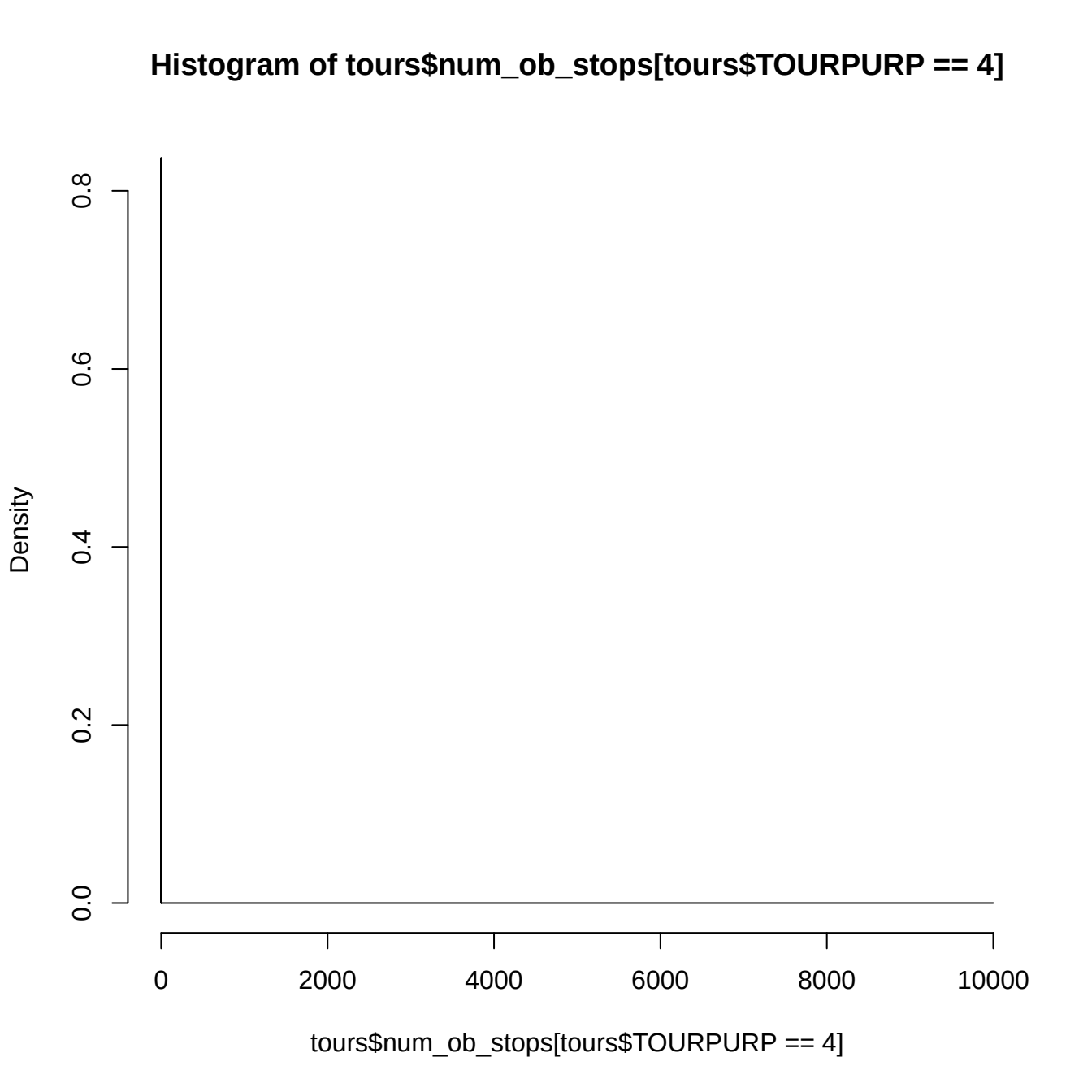

joint_tours$SKIMDIST[unique_joint_tours$JOINT_PURP >= 7 & unique_joint
Density
0.00
0.02
0.04
0.06
0.08
0.10
0
2000
4000
6000
8000
10000
e_joint_tours$SKIMDIST[unique_joint_tours$JOINT_PURP >= 7 & unique_joint_tours$JOINT_P

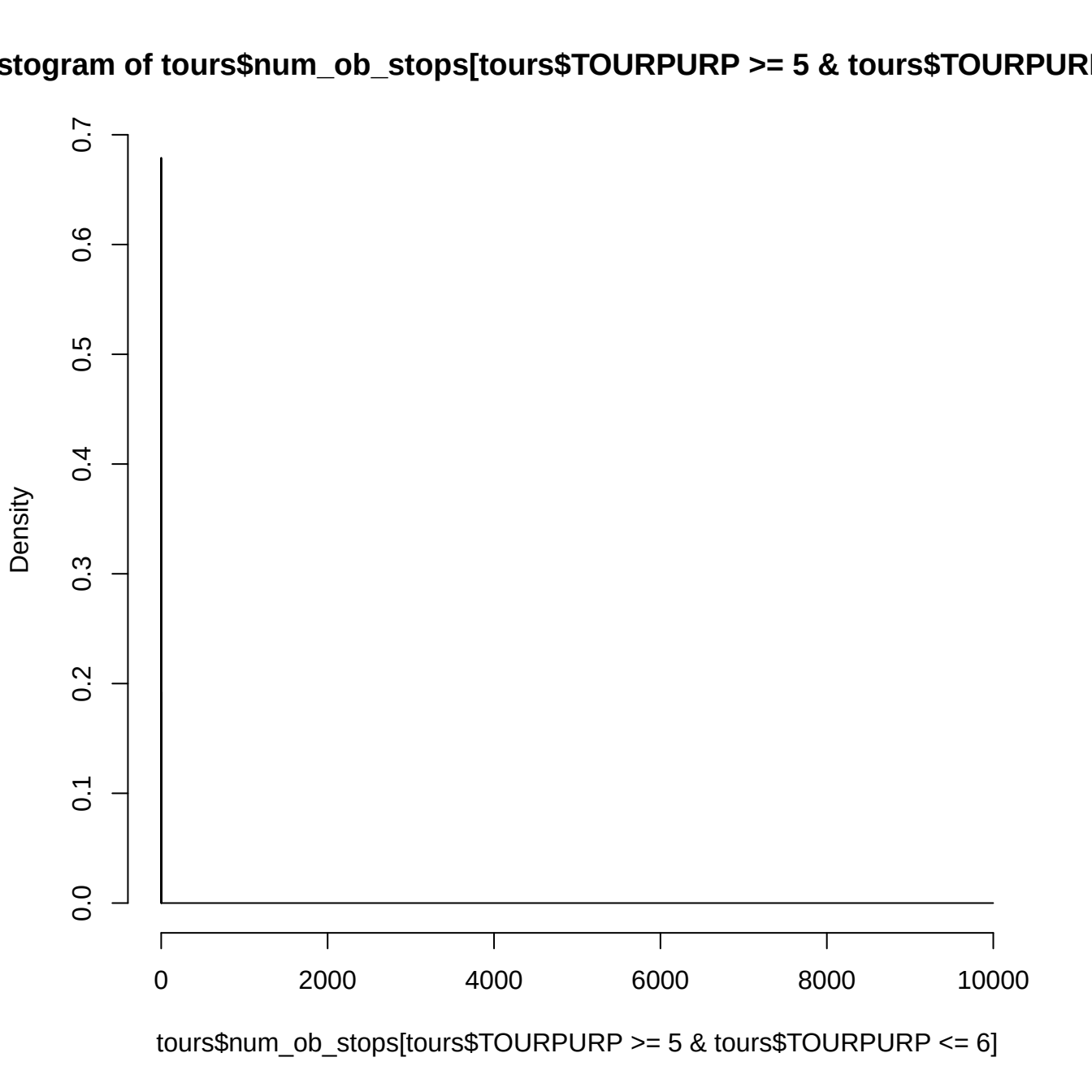

Histogram of tours$SKIMDIST[tours$TOURPURP == 10]
Density
0.00
0.05
0.10
0.15
0
2000
4000
6000
8000
10000
tours$SKIMDIST[tours$TOURPURP == 10]

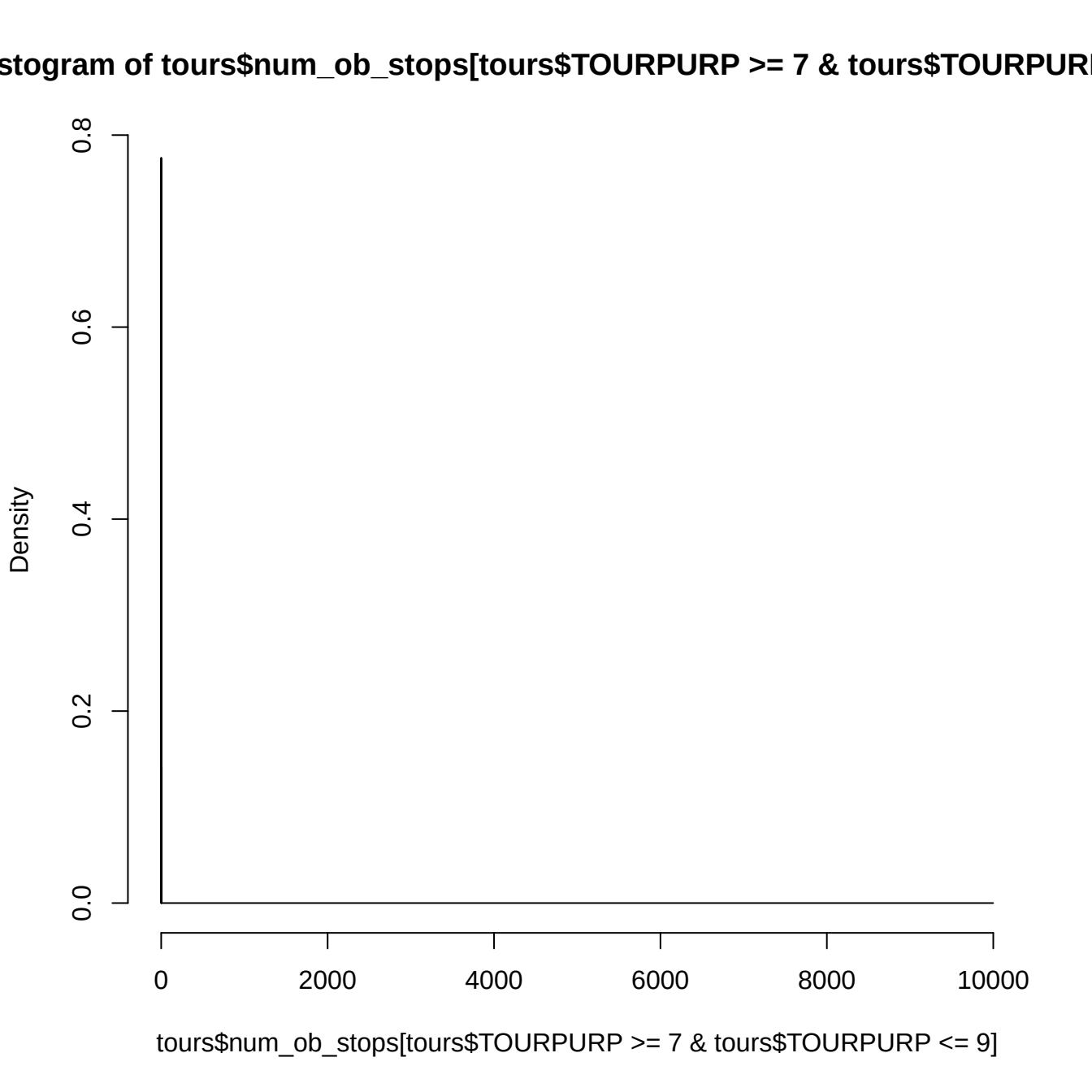

Histogram of tours$num_ob_stops[tours$TOURPURP == 1]
Density
0.0
0.2
0.4
0.6
0.8
0
2000
4000
6000
8000
10000
tours$num_ob_stops[tours$TOURPURP == 1]

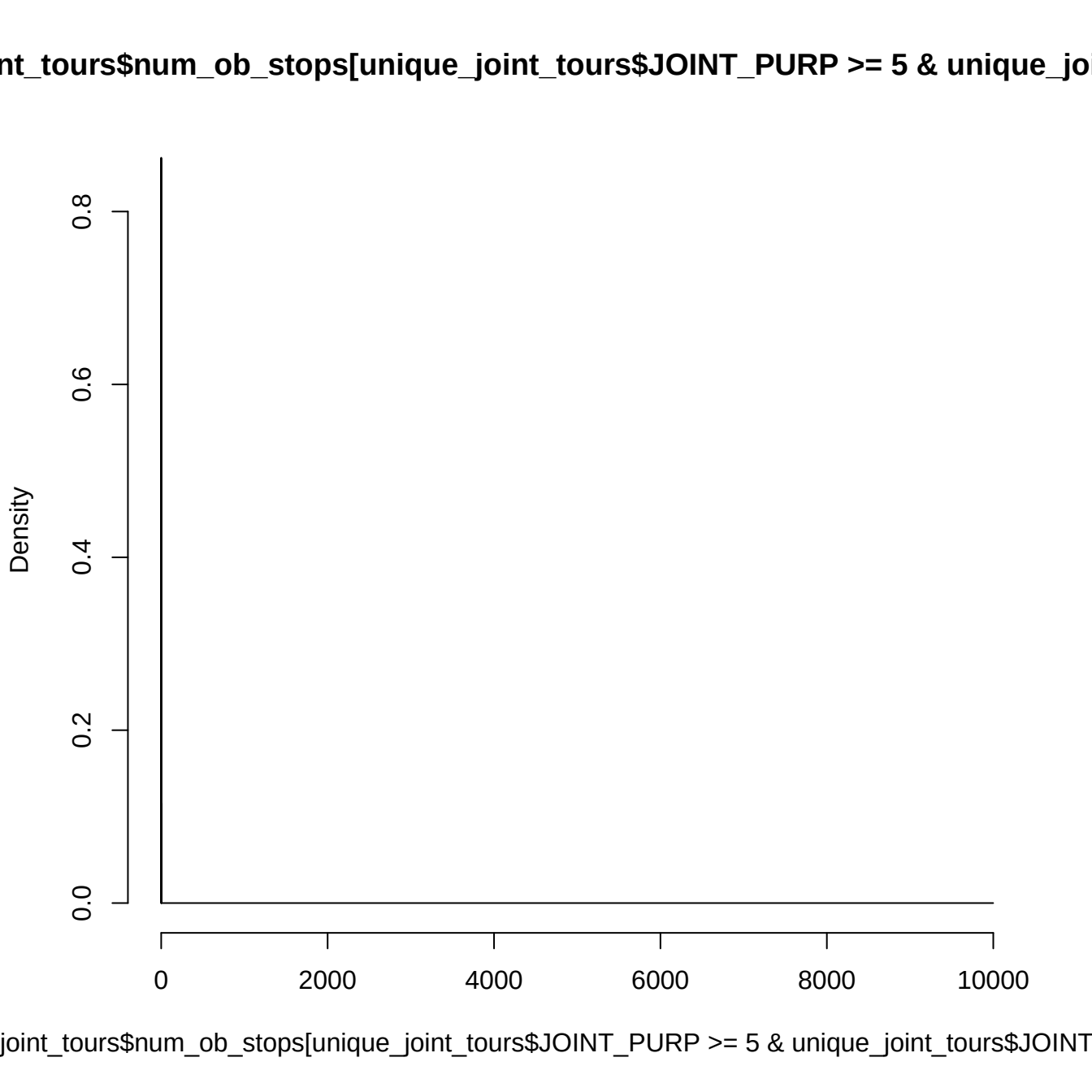

Histogram of tours$num_ob_stops[tours$TOURPURP == 2]
Density
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
2000
4000
6000
8000
10000
tours$num_ob_stops[tours$TOURPURP == 2]

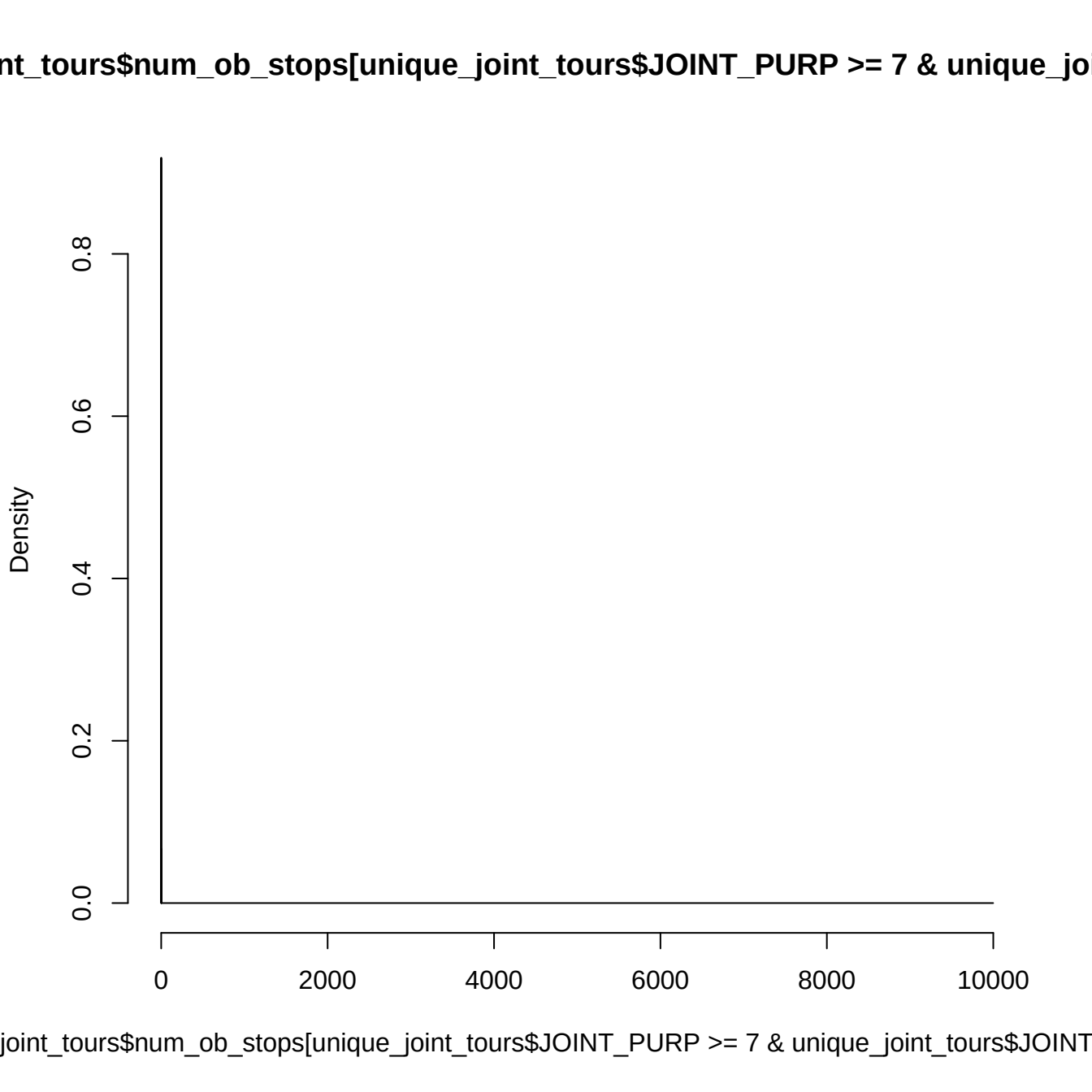

Histogram of tours$num_ob_stops[tours$TOURPURP == 3]
Density
0.0
0.2
0.4
0.6
0
2000
4000
6000
8000
10000
tours$num_ob_stops[tours$TOURPURP == 3]

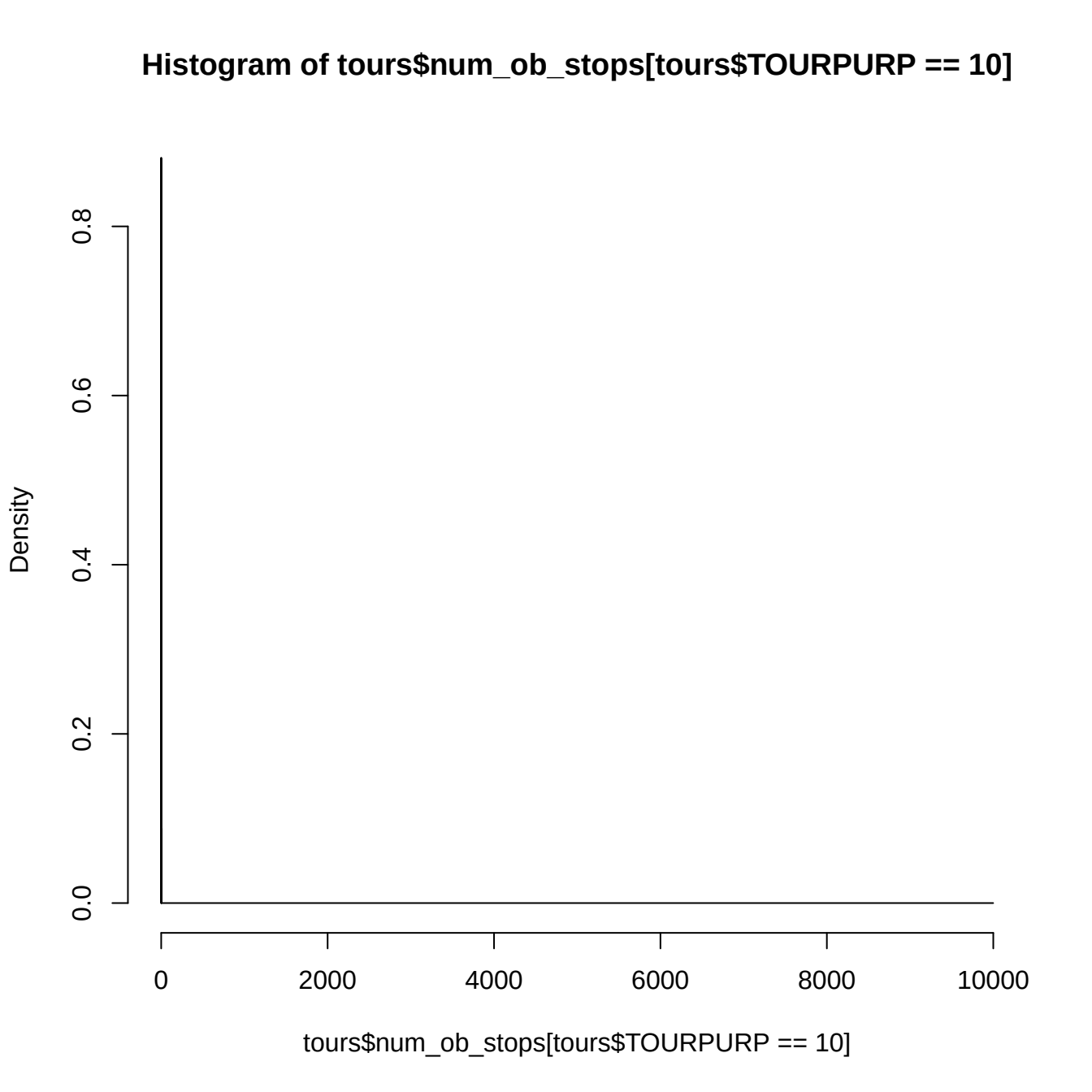

Histogram of tours$num_ob_stops[tours$TOURPURP == 4]
Density
0.0
0.2
0.4
0.6
0.8
0
2000
4000
6000
8000
10000
tours$num_ob_stops[tours$TOURPURP == 4]

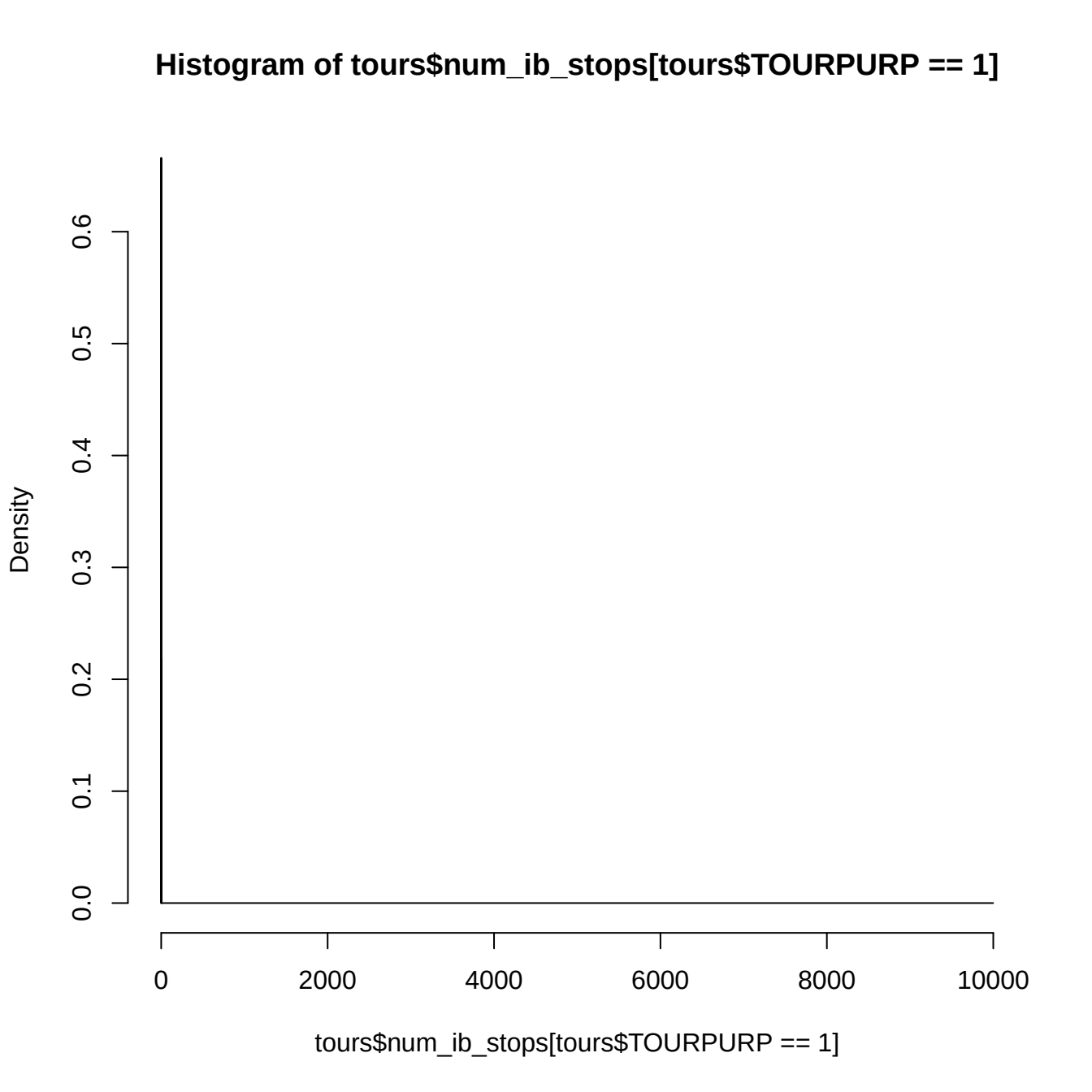

stogram of tours$num_ob_stops[tours$TOURPURP >= 5 & tours$TOURPURP
Density
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
2000
4000
6000
8000
10000
tours$num_ob_stops[tours$TOURPURP >= 5 & tours$TOURPURP <= 6]

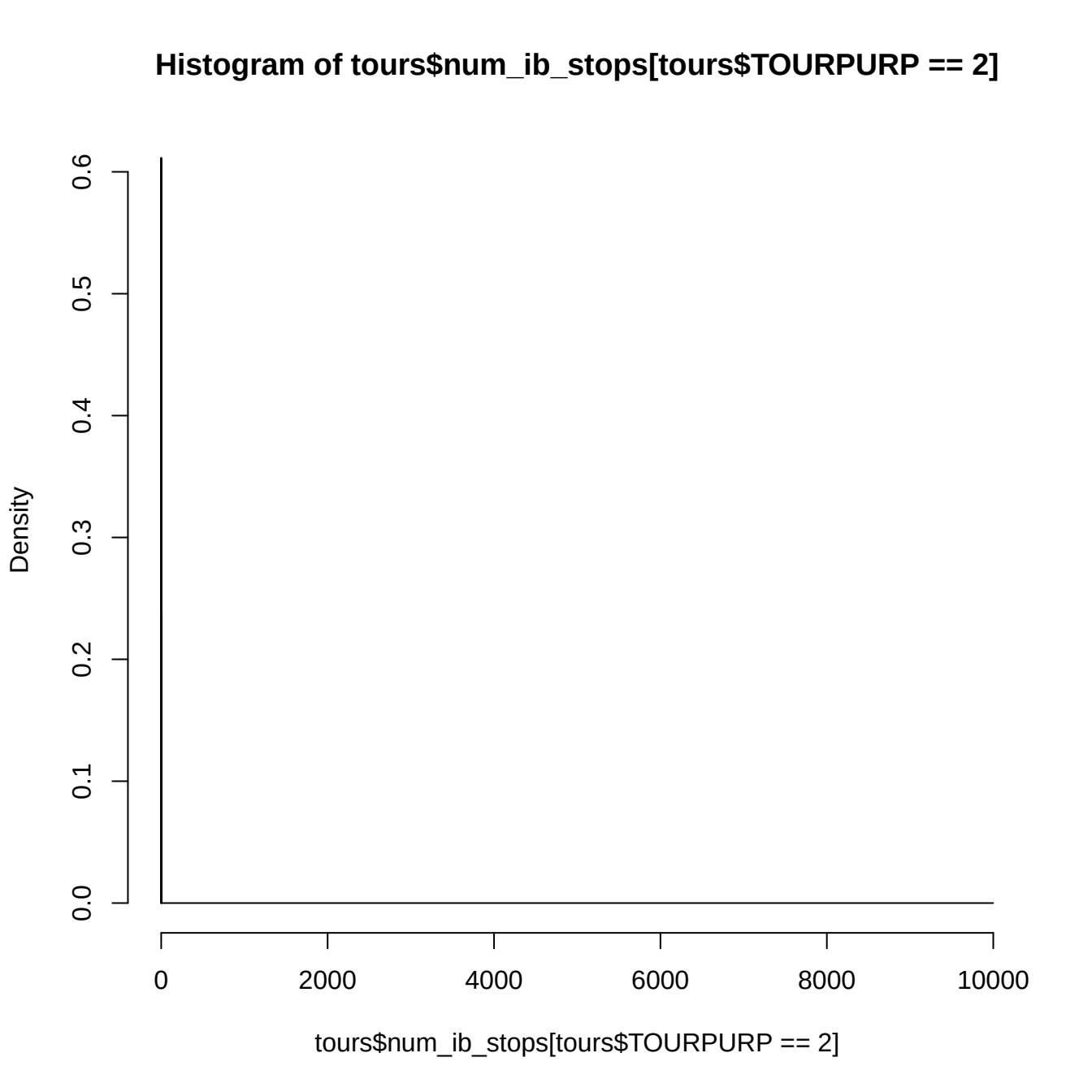

stogram of tours$num_ob_stops[tours$TOURPURP >= 7 & tours$TOURPURP
Density
0.0
0.2
0.4
0.6
0.8
0
2000
4000
6000
8000
10000
tours$num_ob_stops[tours$TOURPURP >= 7 & tours$TOURPURP <= 9]

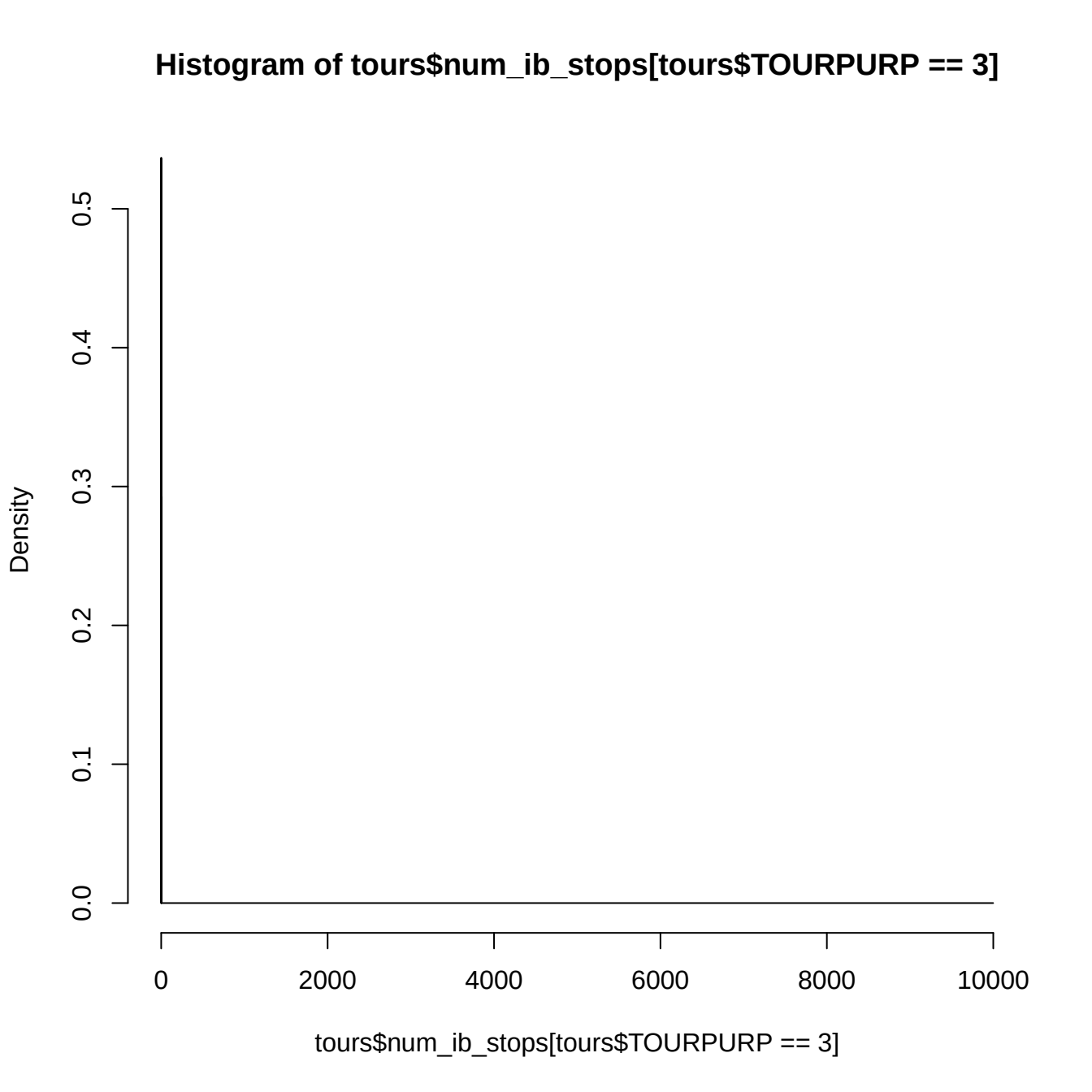

nt_tours$num_ob_stops[unique_joint_tours$JOINT_PURP >= 5 & unique_jo
Density
0.0
0.2
0.4
0.6
0.8
0
2000
4000
6000
8000
10000
joint_tours$num_ob_stops[unique_joint_tours$JOINT_PURP >= 5 & unique_joint_tours$JOINT

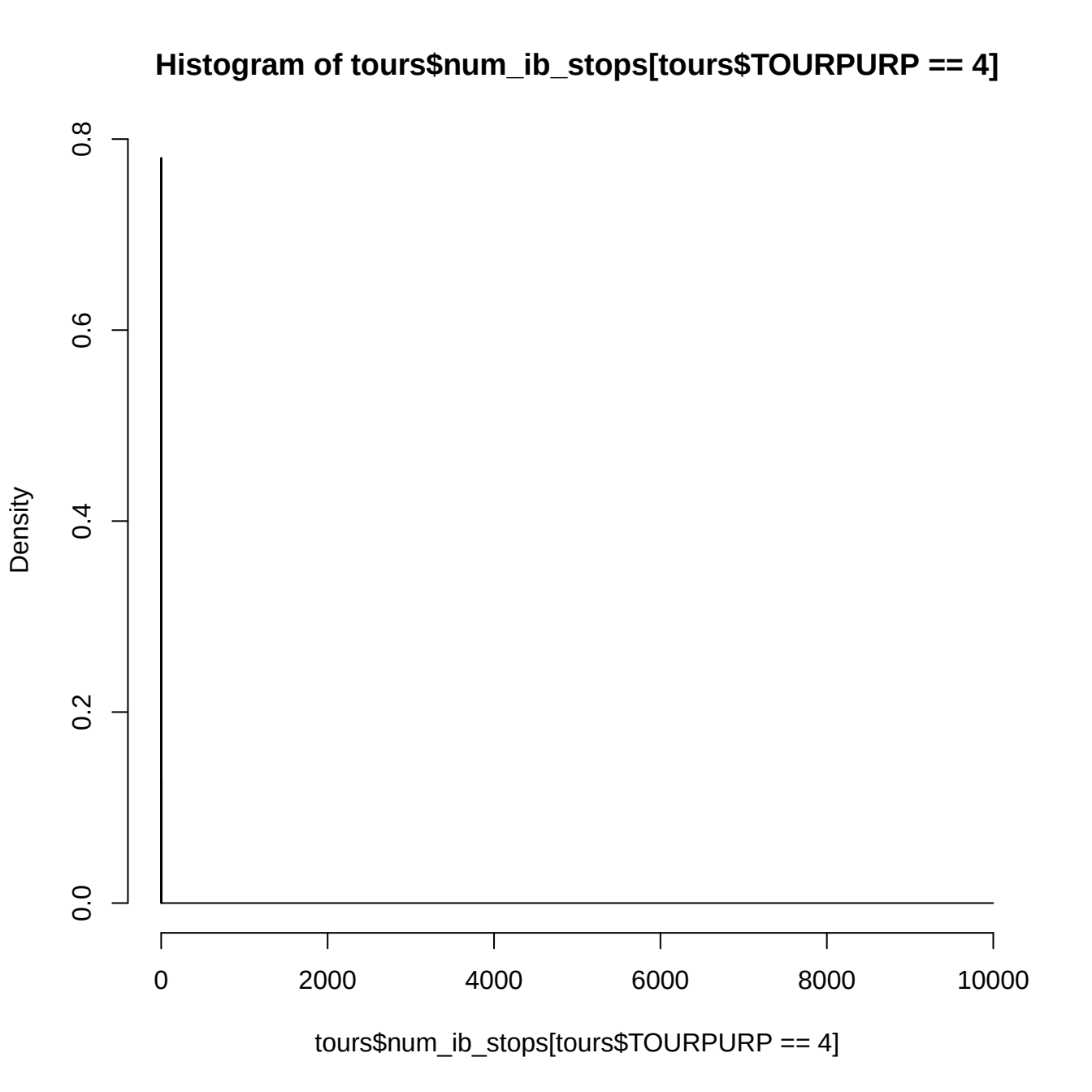

nt_tours$num_ob_stops[unique_joint_tours$JOINT_PURP >= 7 & unique_jo
Density
0.0
0.2
0.4
0.6
0.8
0
2000
4000
6000
8000
10000
joint_tours$num_ob_stops[unique_joint_tours$JOINT_PURP >= 7 & unique_joint_tours$JOINT

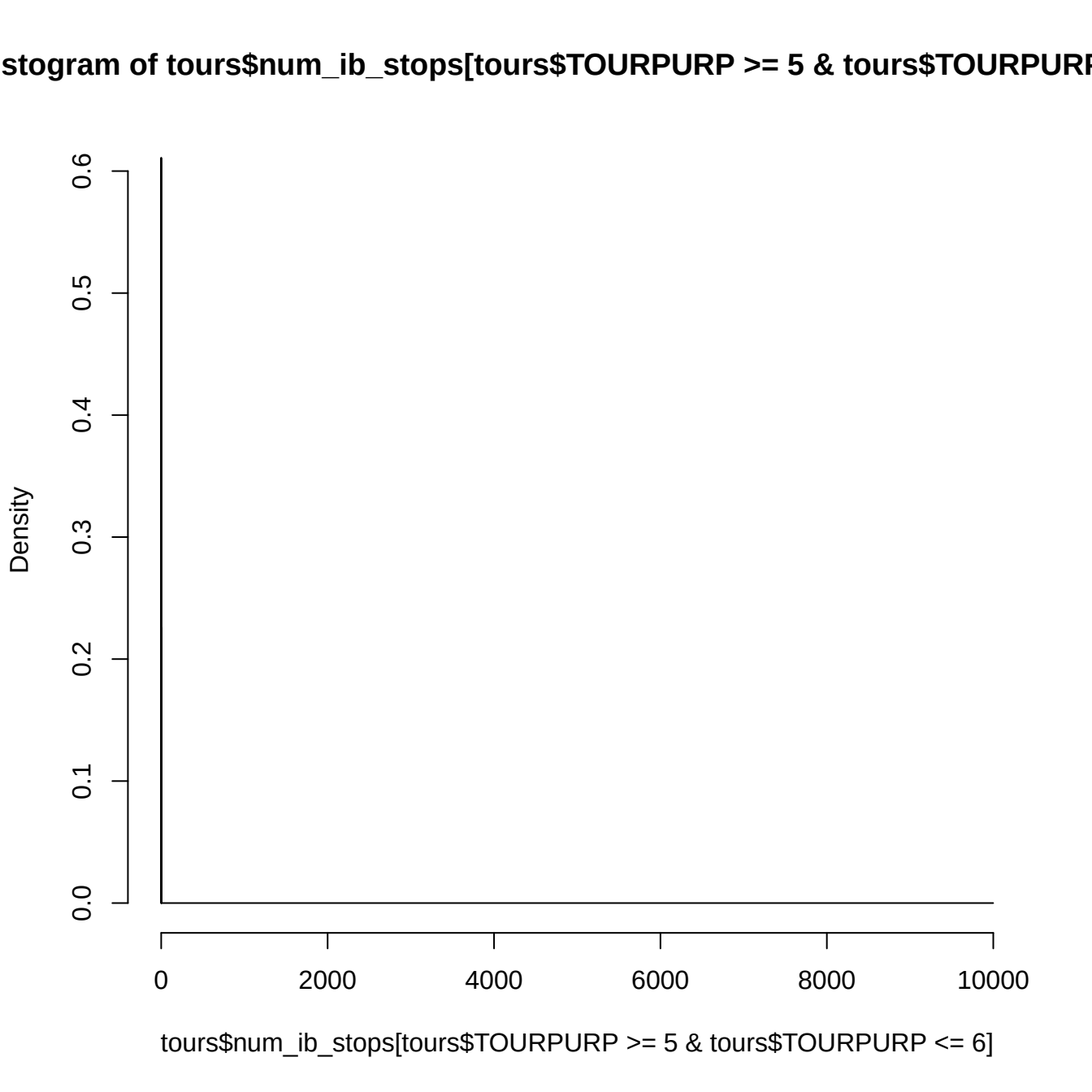

Histogram of tours$num_ob_stops[tours$TOURPURP == 10]
Density
0.0
0.2
0.4
0.6
0.8
0
2000
4000
6000
8000
10000
tours$num_ob_stops[tours$TOURPURP == 10]

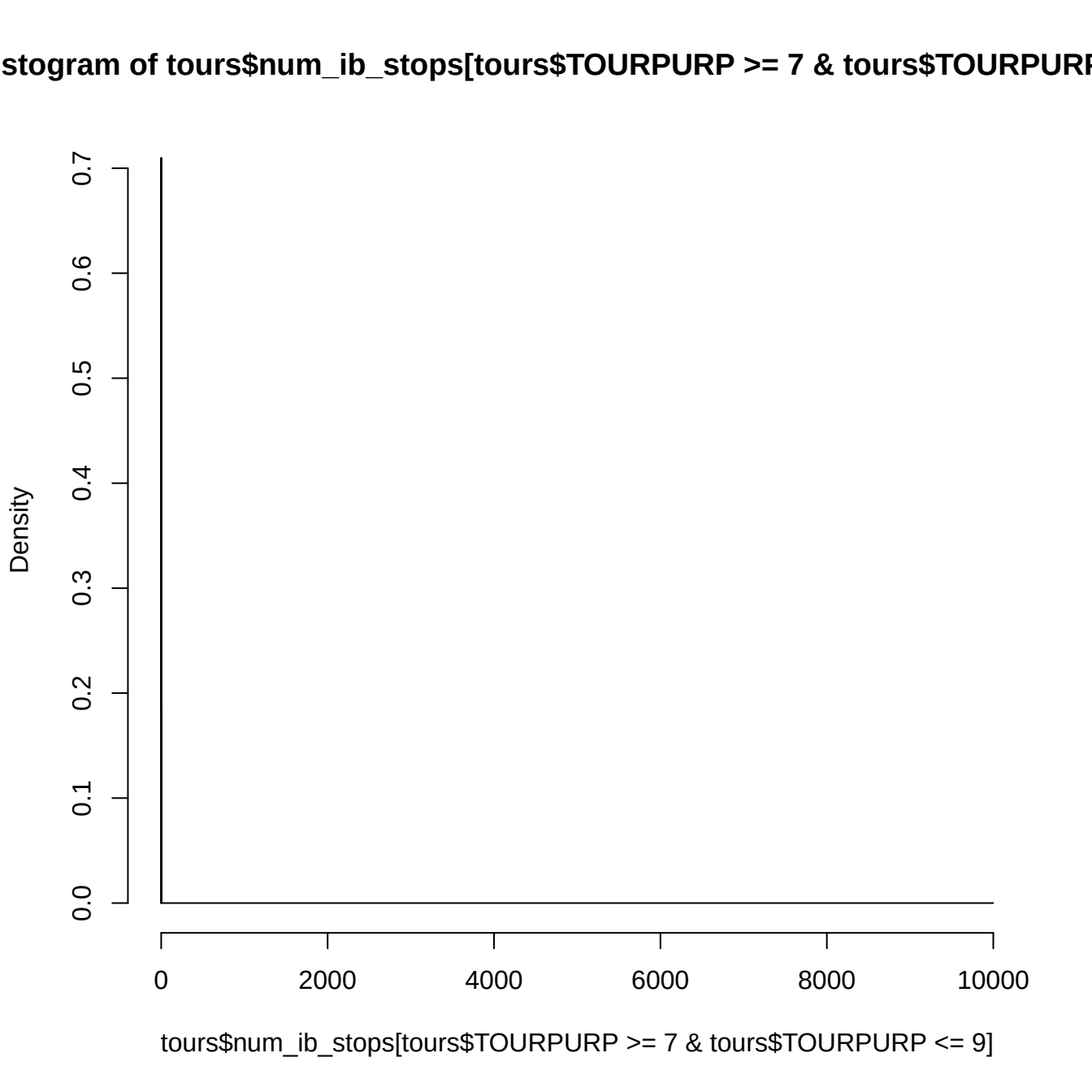

Histogram of tours$num_ib_stops[tours$TOURPURP == 1]
Density
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
2000
4000
6000
8000
10000
tours$num_ib_stops[tours$TOURPURP == 1]

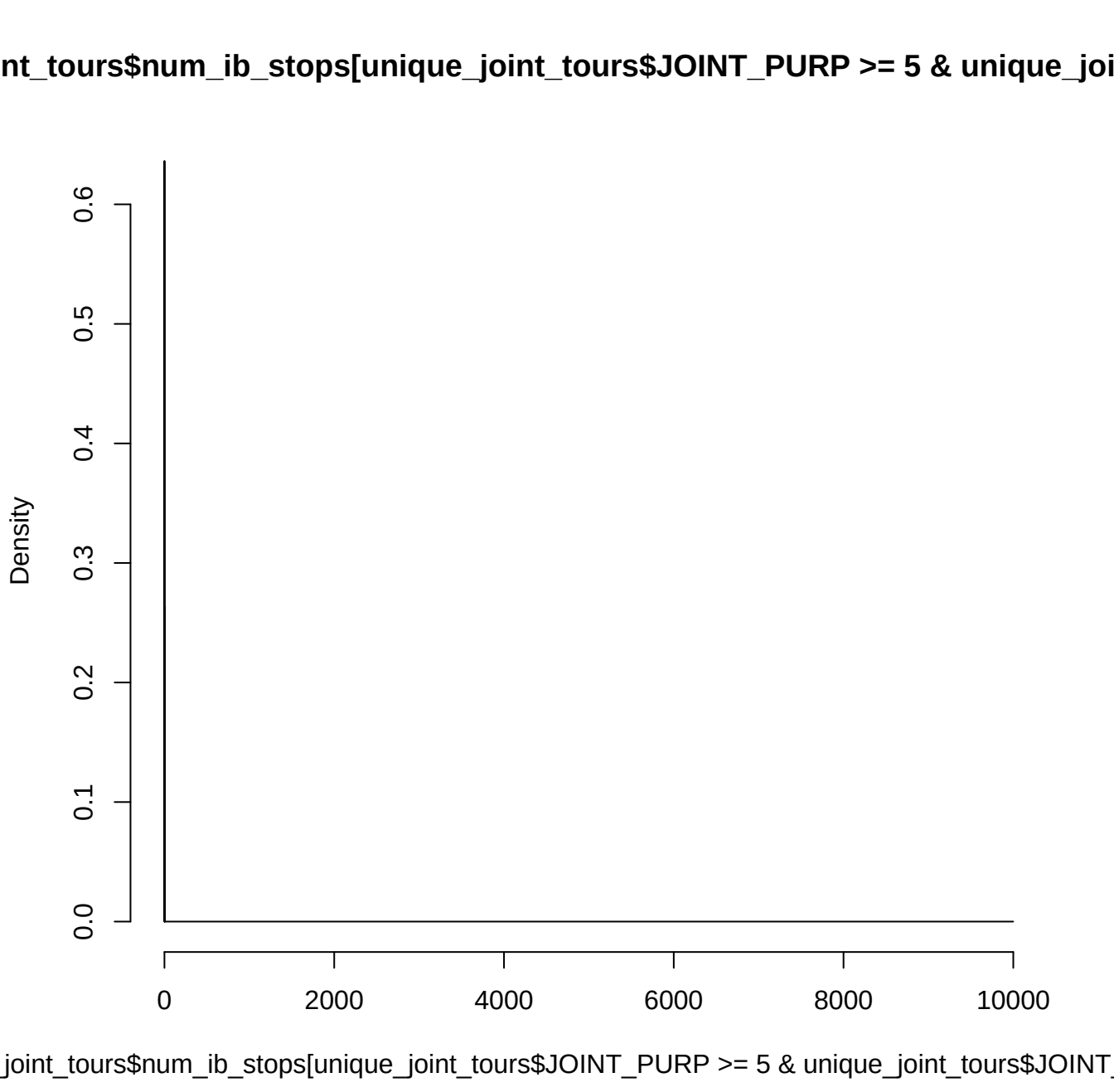

Histogram of tours$num_ib_stops[tours$TOURPURP == 2]
Density
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
2000
4000
6000
8000
10000
tours$num_ib_stops[tours$TOURPURP == 2]

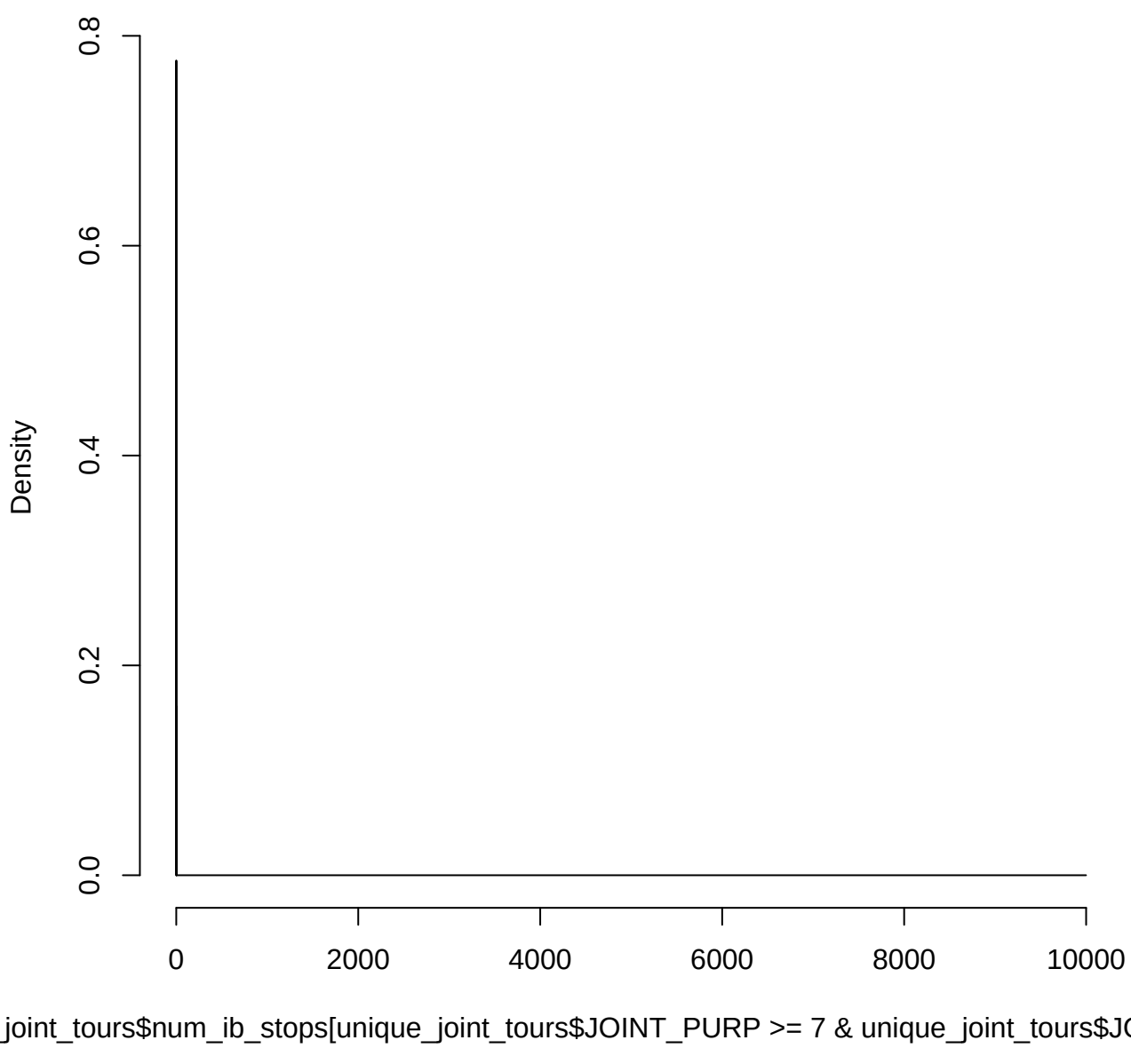

Histogram of tours$num_ib_stops[tours$TOURPURP == 3]
Density
0.0
0.1
0.2
0.3
0.4
0.5
0
2000
4000
6000
8000
10000
tours$num_ib_stops[tours$TOURPURP == 3]

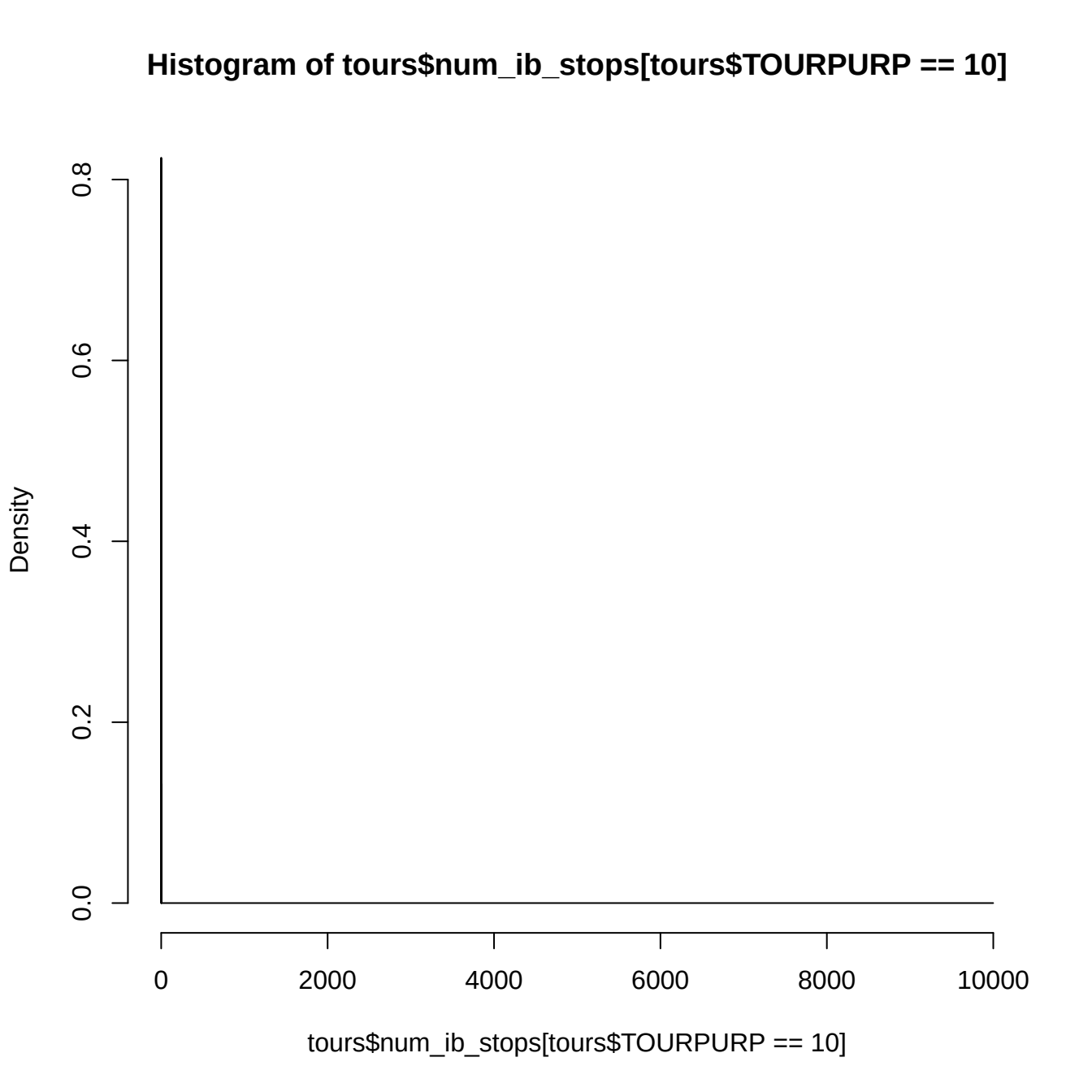

Histogram of tours$num_ib_stops[tours$TOURPURP == 4]
Density
0.0
0.2
0.4
0.6
0.8
0
2000
4000
6000
8000
10000
tours$num_ib_stops[tours$TOURPURP == 4]

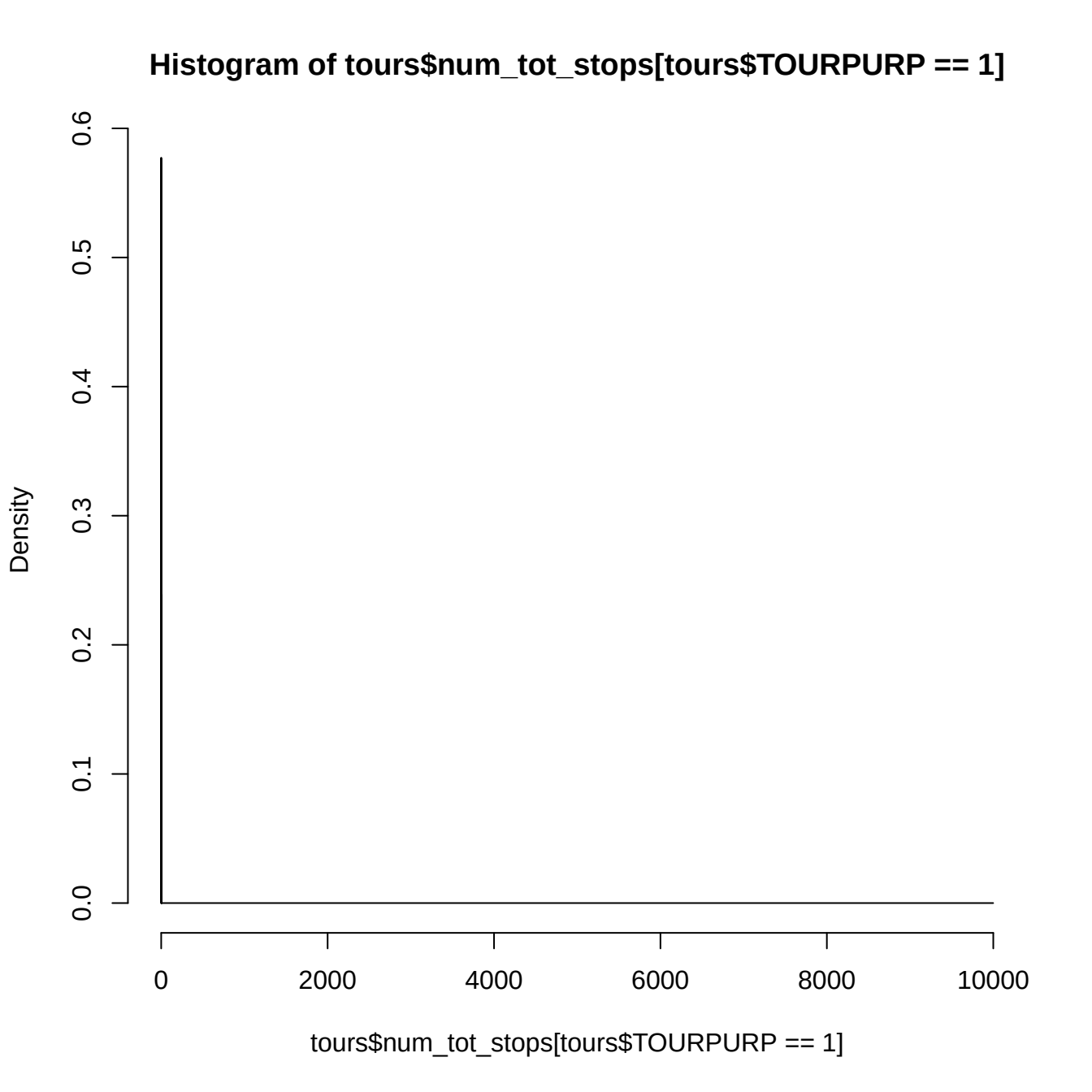

stogram of tours$num_ib_stops[tours$TOURPURP >= 5 & tours$TOURPURP
Density
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
2000
4000
6000
8000
10000
tours$num_ib_stops[tours$TOURPURP >= 5 & tours$TOURPURP <= 6]

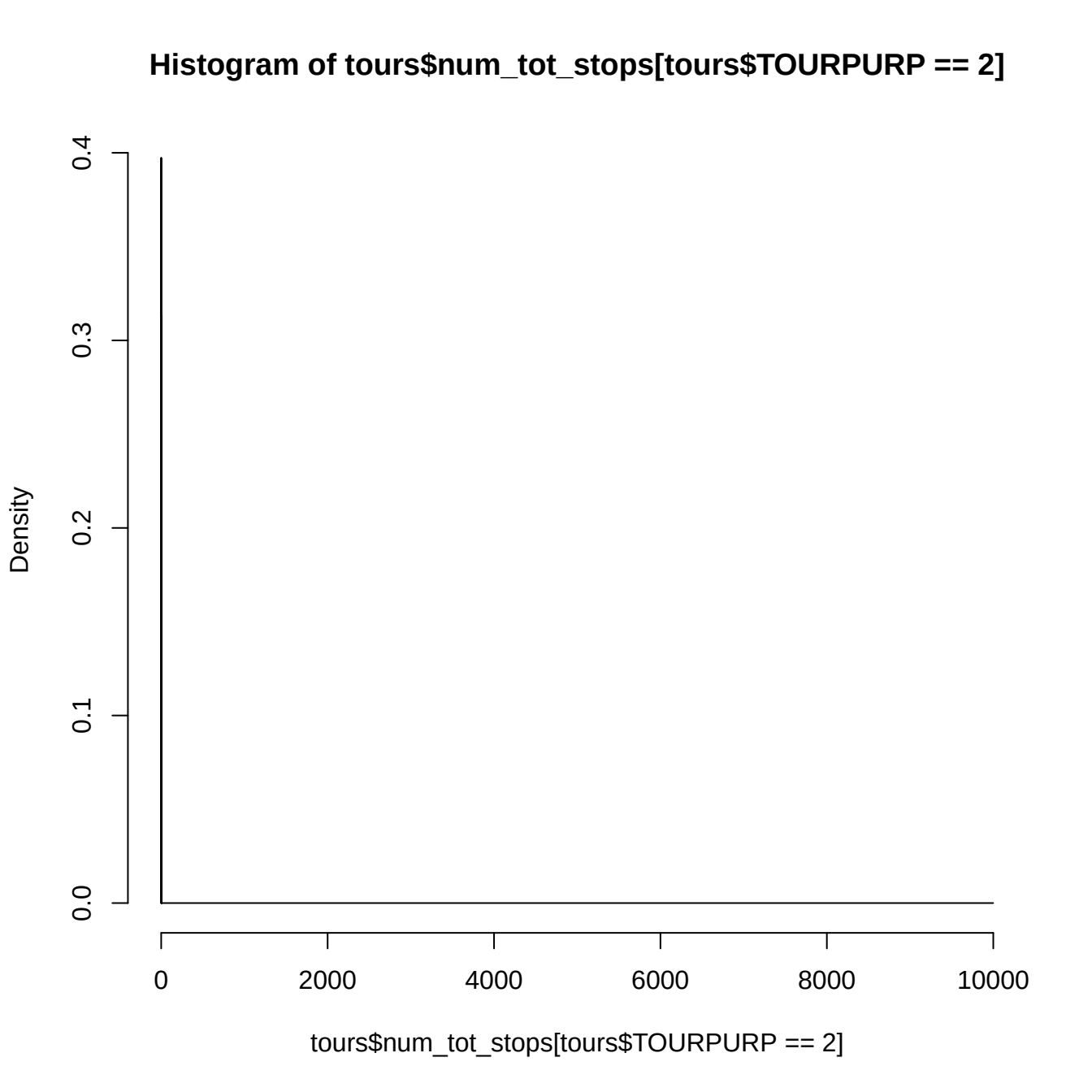

stogram of tours$num_ib_stops[tours$TOURPURP >= 7 & tours$TOURPURP
Density
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
2000
4000
6000
8000
10000
tours$num_ib_stops[tours$TOURPURP >= 7 & tours$TOURPURP <= 9]

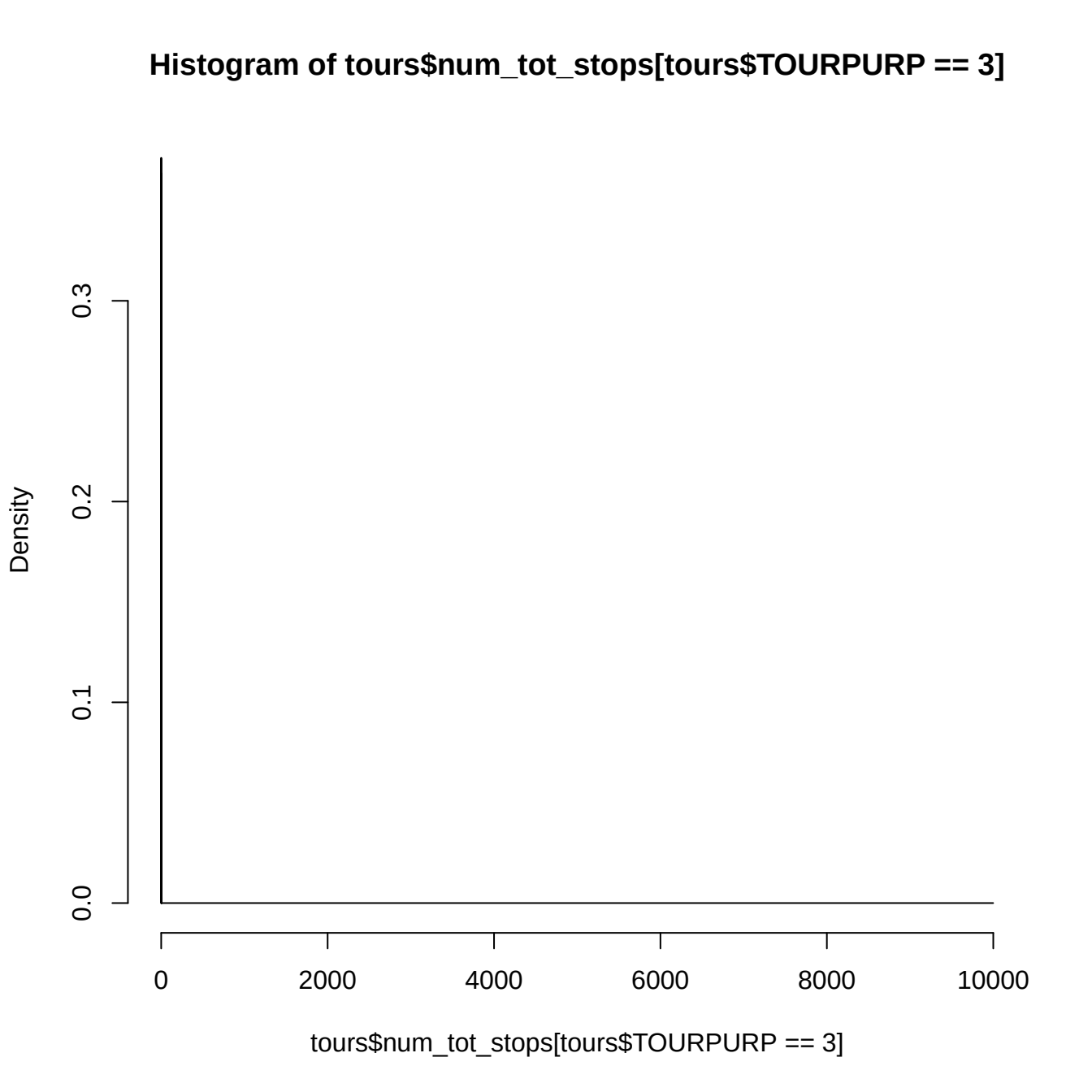

nt_tours$num_ib_stops[unique_joint_tours$JOINT_PURP >= 5 & unique_joi
Density
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
2000
4000
6000
8000
10000
joint_tours$num_ib_stops[unique_joint_tours$JOINT_PURP >= 5 & unique_joint_tours$JOINT_

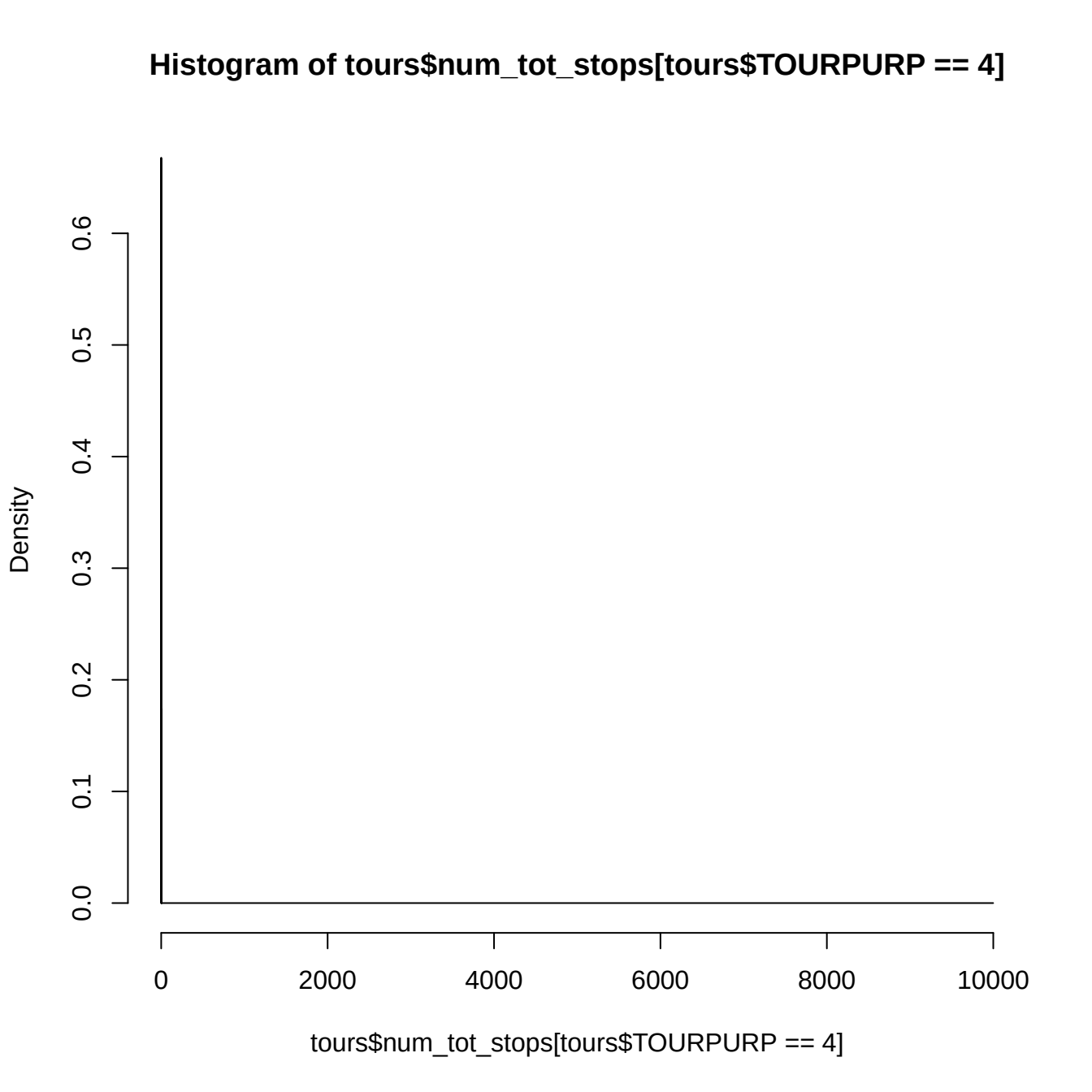

nt_tours$num_ib_stops[unique_joint_tours$JOINT_PURP >= 7 & unique_joi
Density
0.0
0.2
0.4
0.6
0.8
0
2000
4000
6000
8000
10000
joint_tours$num_ib_stops[unique_joint_tours$JOINT_PURP >= 7 & unique_joint_tours$JOINT_

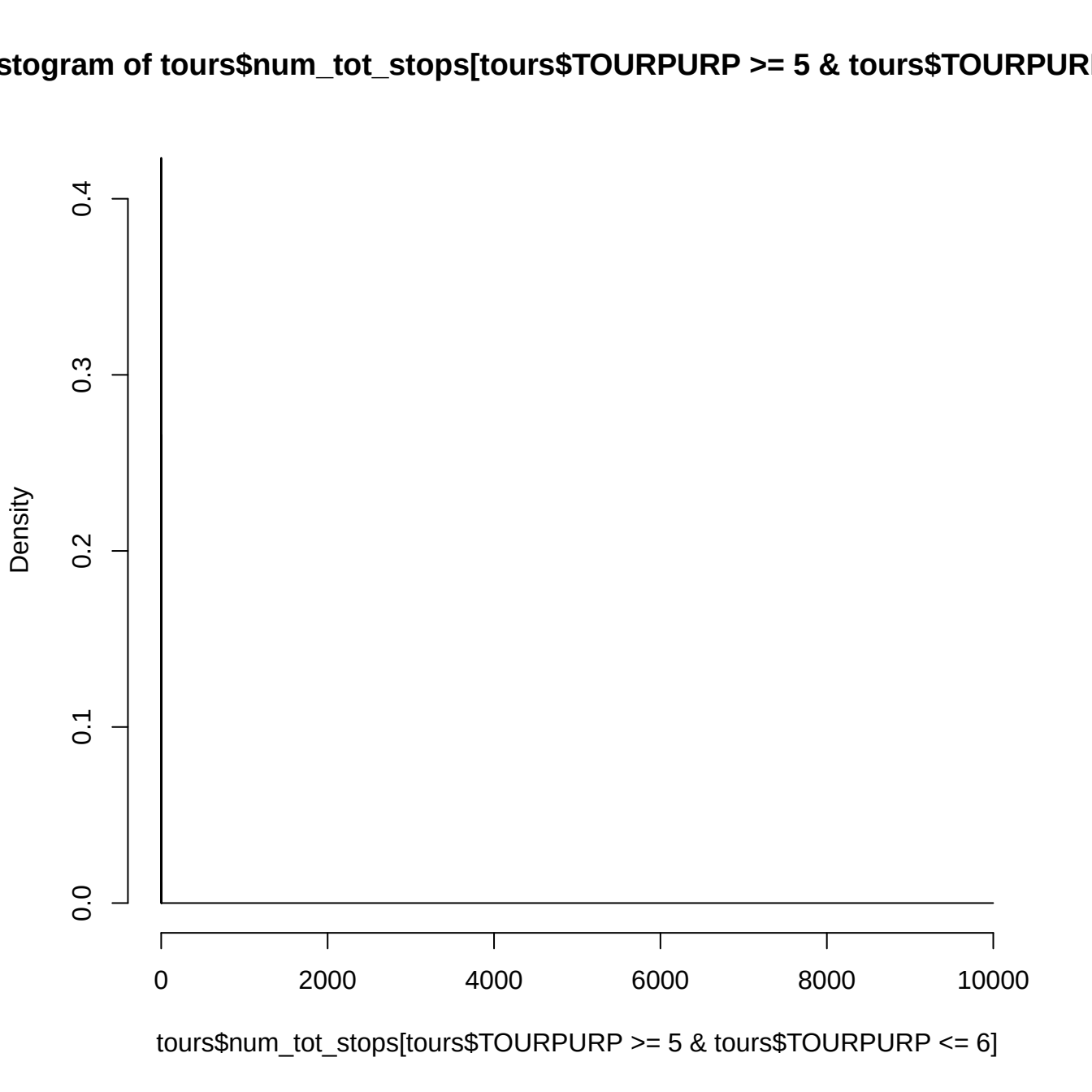

Histogram of tours$num_ib_stops[tours$TOURPURP == 10]
Density
0.0
0.2
0.4
0.6
0.8
0
2000
4000
6000
8000
10000
tours$num_ib_stops[tours$TOURPURP == 10]

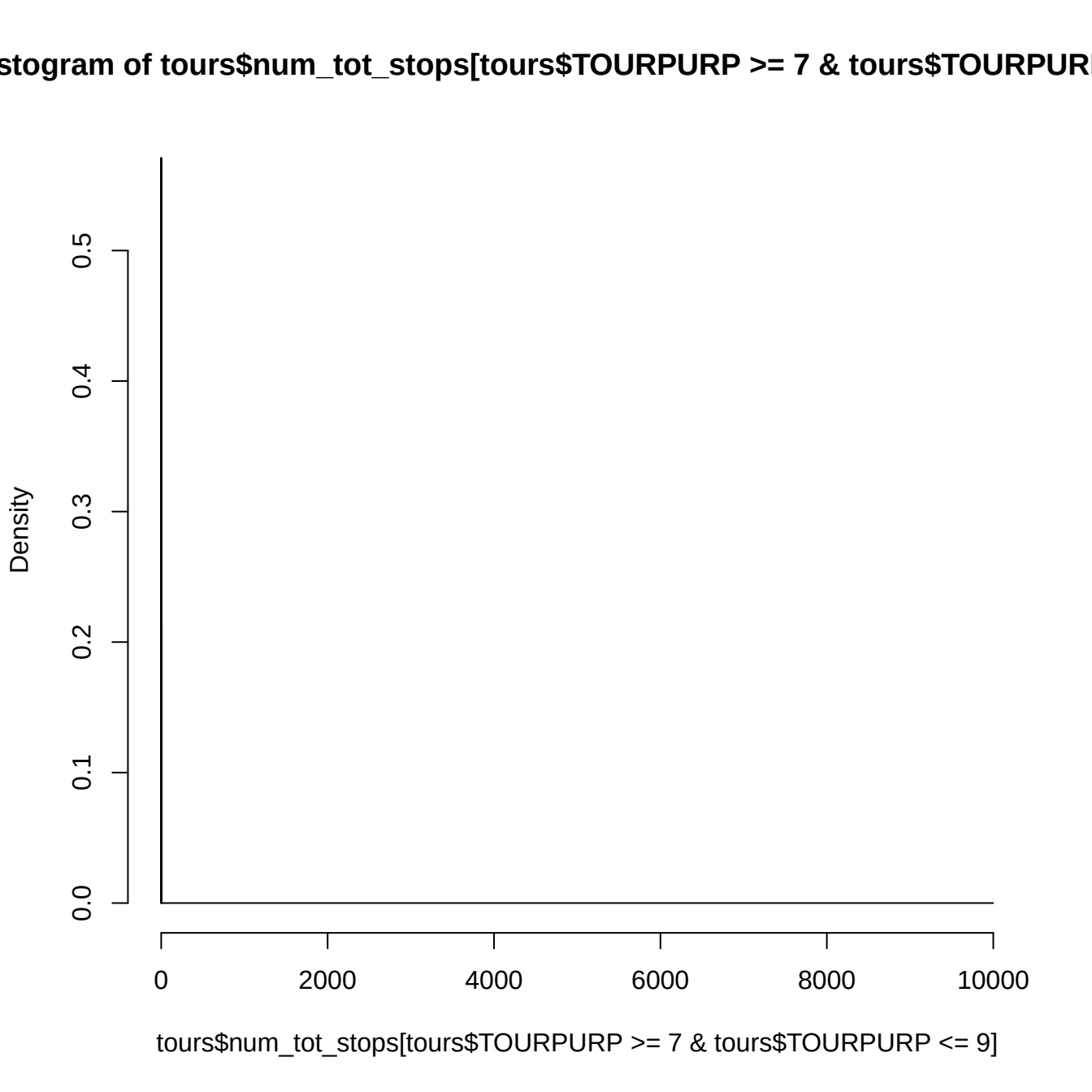

Histogram of tours$num_tot_stops[tours$TOURPURP == 1]
Density
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
2000
4000
6000
8000
10000
tours$num_tot_stops[tours$TOURPURP == 1]

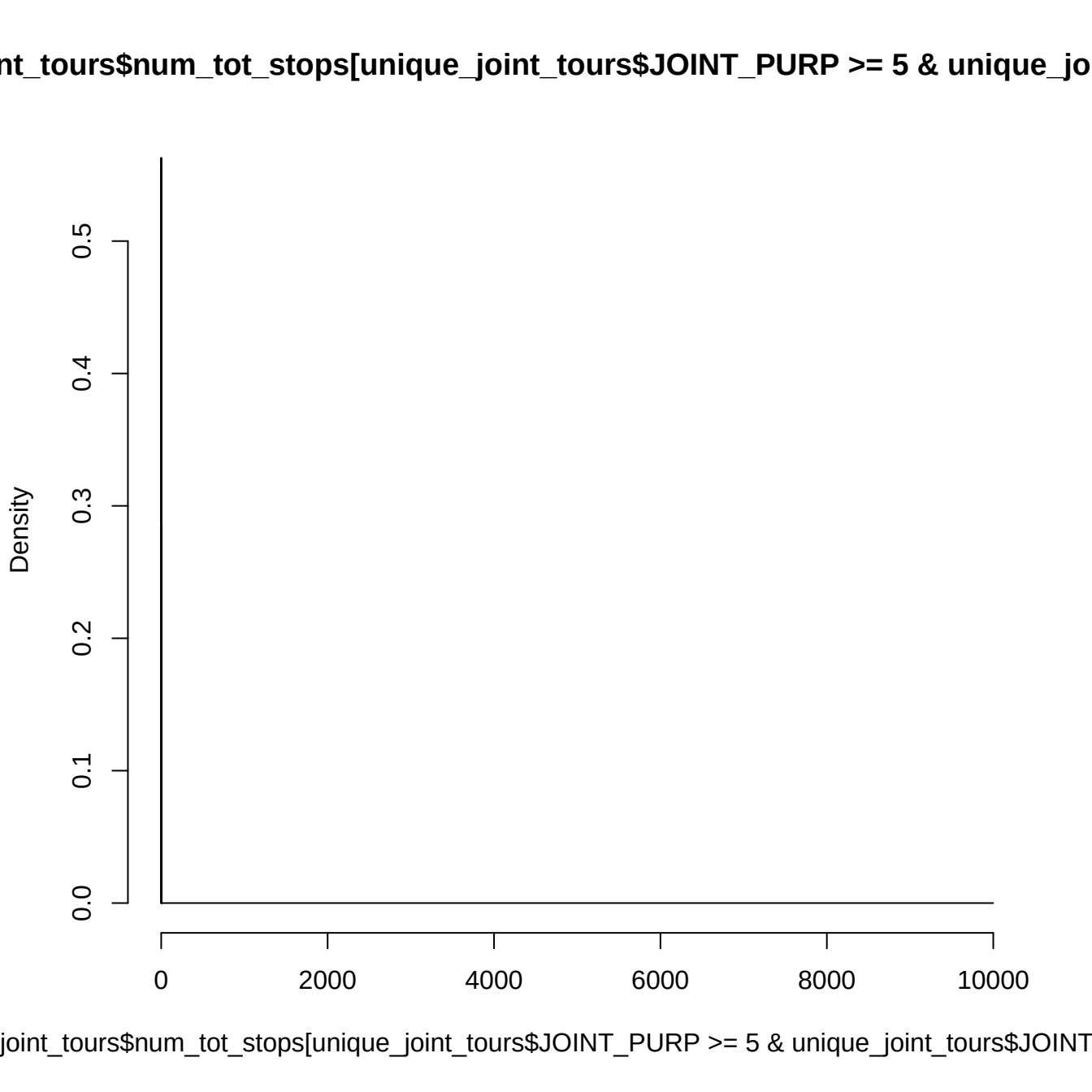

Histogram of tours$num_tot_stops[tours$TOURPURP == 2]
Density
0.0
0.1
0.2
0.3
0.4
0
2000
4000
6000
8000
10000
tours$num_tot_stops[tours$TOURPURP == 2]

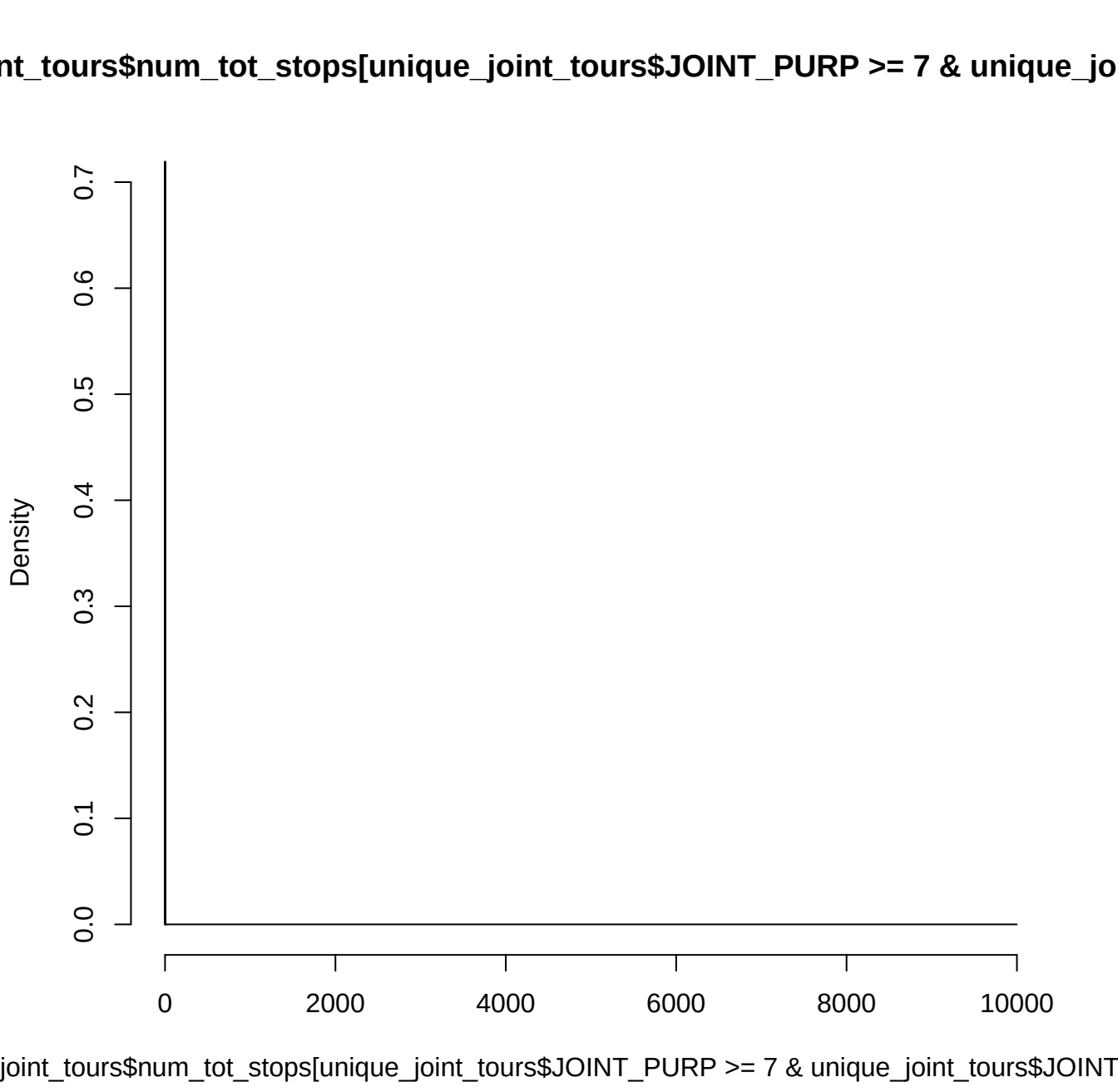

Histogram of tours$num_tot_stops[tours$TOURPURP == 3]
Density
0.0
0.1
0.2
0.3
0
2000
4000
6000
8000
10000
tours$num_tot_stops[tours$TOURPURP == 3]

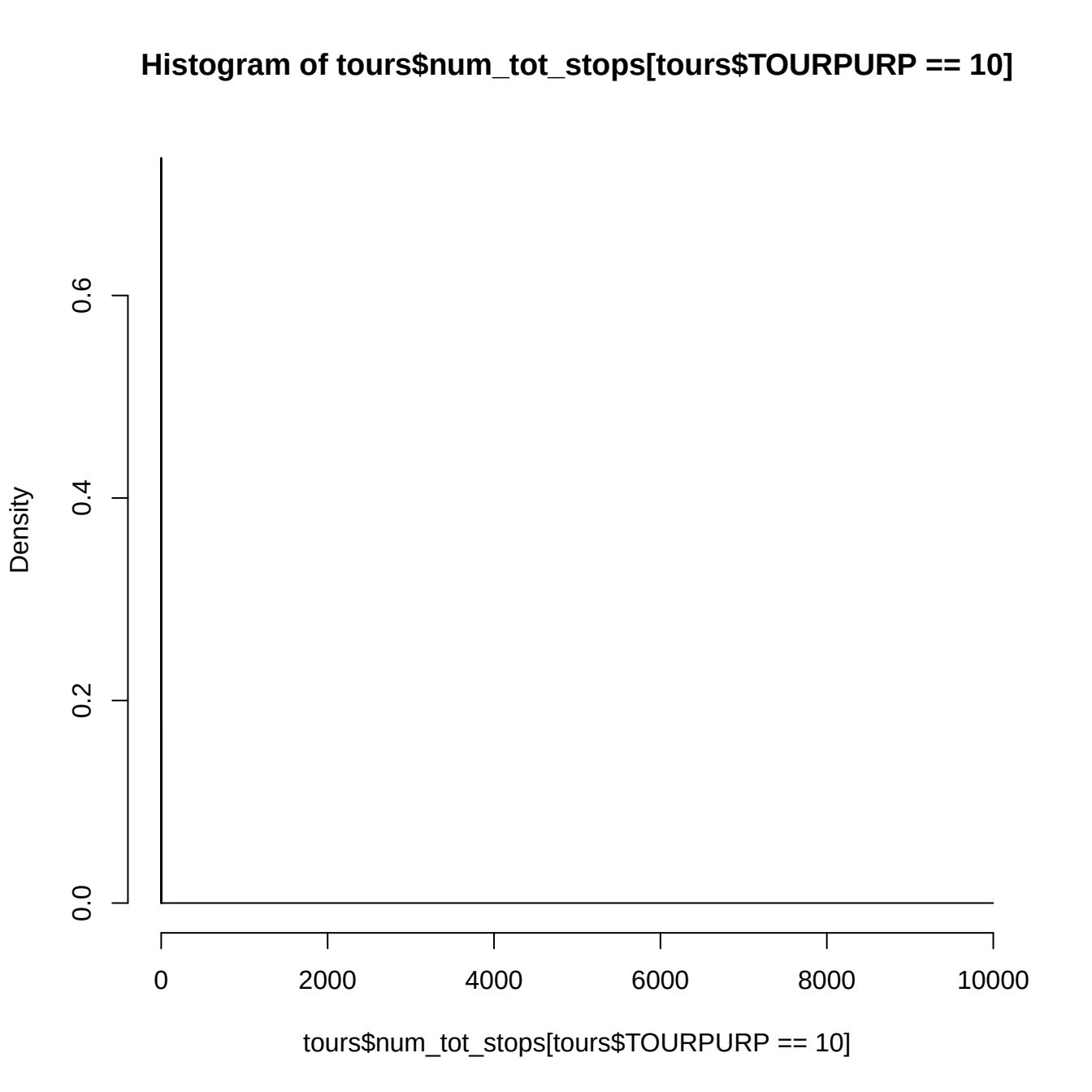

Histogram of tours$num_tot_stops[tours$TOURPURP == 4]
Density
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
2000
4000
6000
8000
10000
tours$num_tot_stops[tours$TOURPURP == 4]

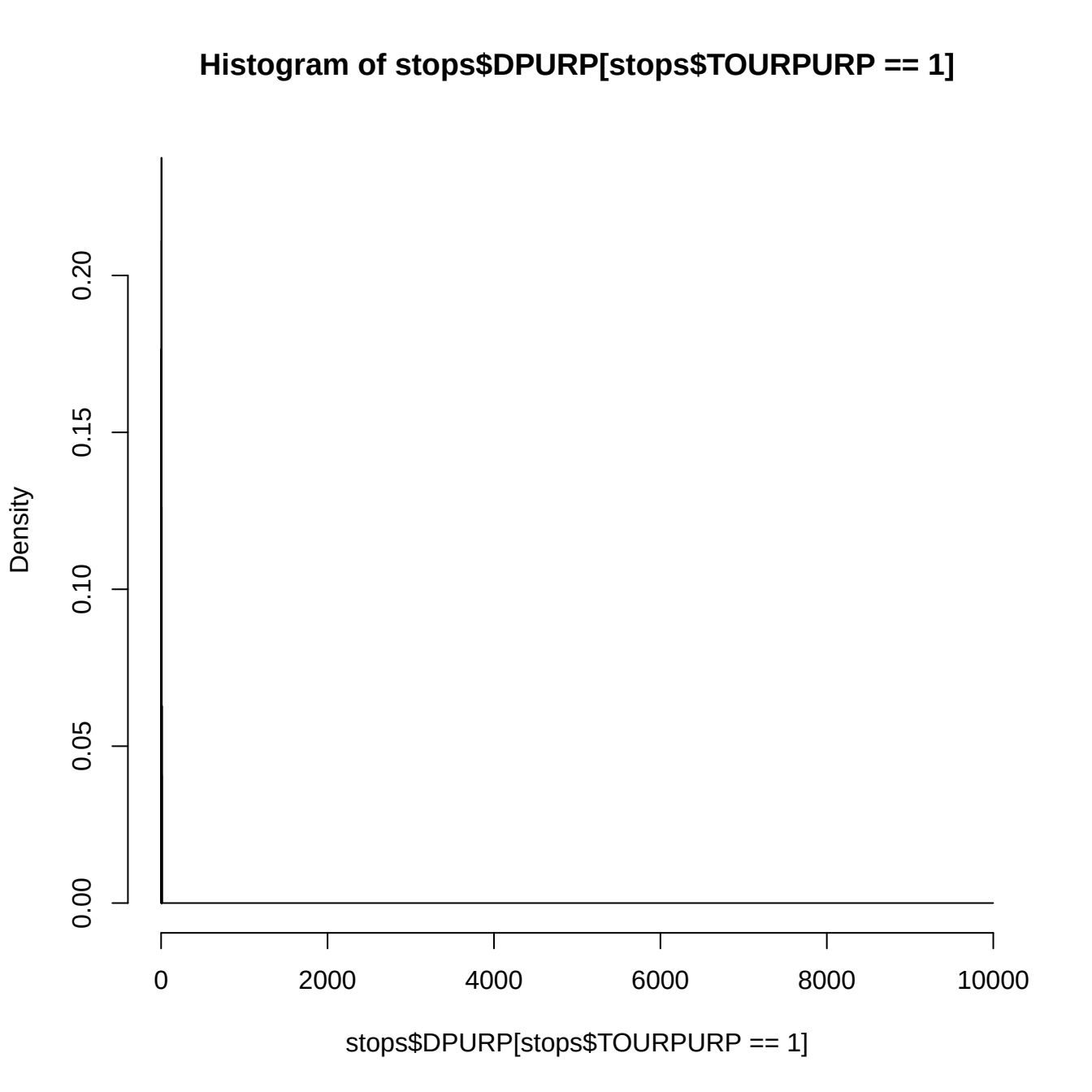

stogram of tours$num_tot_stops[tours$TOURPURP >= 5 & tours$TOURPUR
Density
0.0
0.1
0.2
0.3
0.4
0
2000
4000
6000
8000
10000
tours$num_tot_stops[tours$TOURPURP >= 5 & tours$TOURPURP <= 6]

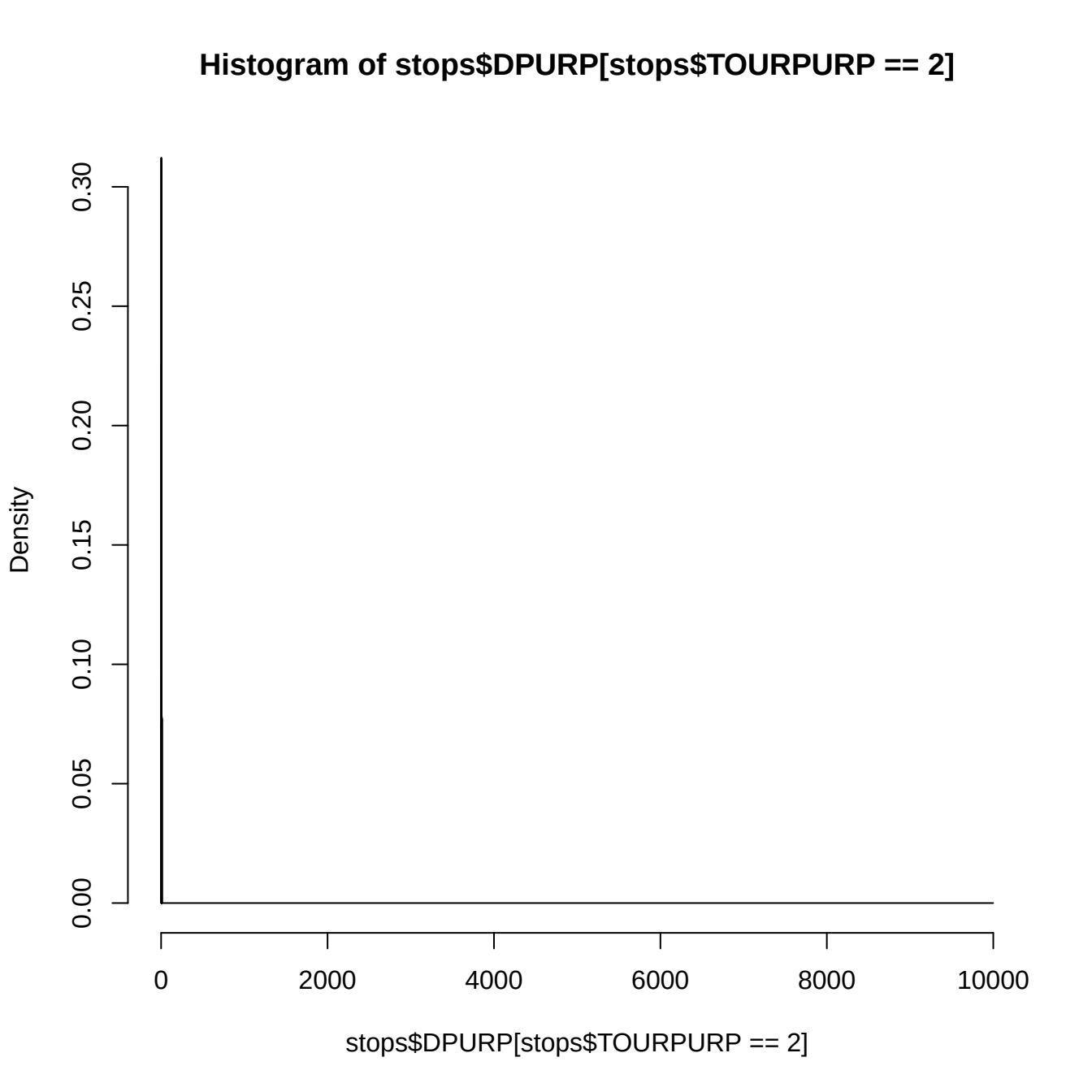

stogram of tours$num_tot_stops[tours$TOURPURP >= 7 & tours$TOURPUR
Density
0.0
0.1
0.2
0.3
0.4
0.5
0
2000
4000
6000
8000
10000
tours$num_tot_stops[tours$TOURPURP >= 7 & tours$TOURPURP <= 9]

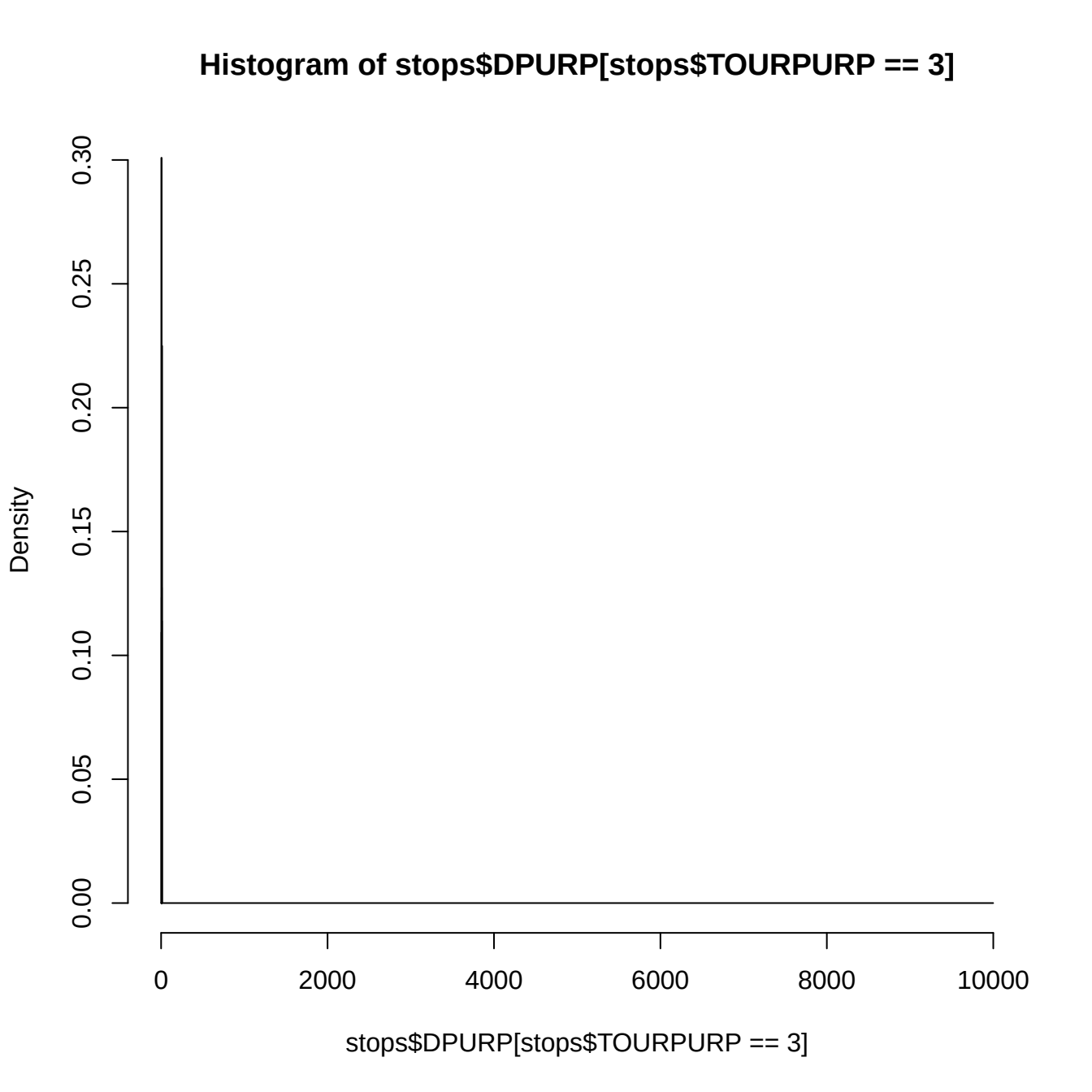

nt_tours$num_tot_stops[unique_joint_tours$JOINT_PURP >= 5 & unique_jo
Density
0.0
0.1
0.2
0.3
0.4
0.5
0
2000
4000
6000
8000
10000
joint_tours$num_tot_stops[unique_joint_tours$JOINT_PURP >= 5 & unique_joint_tours$JOINT

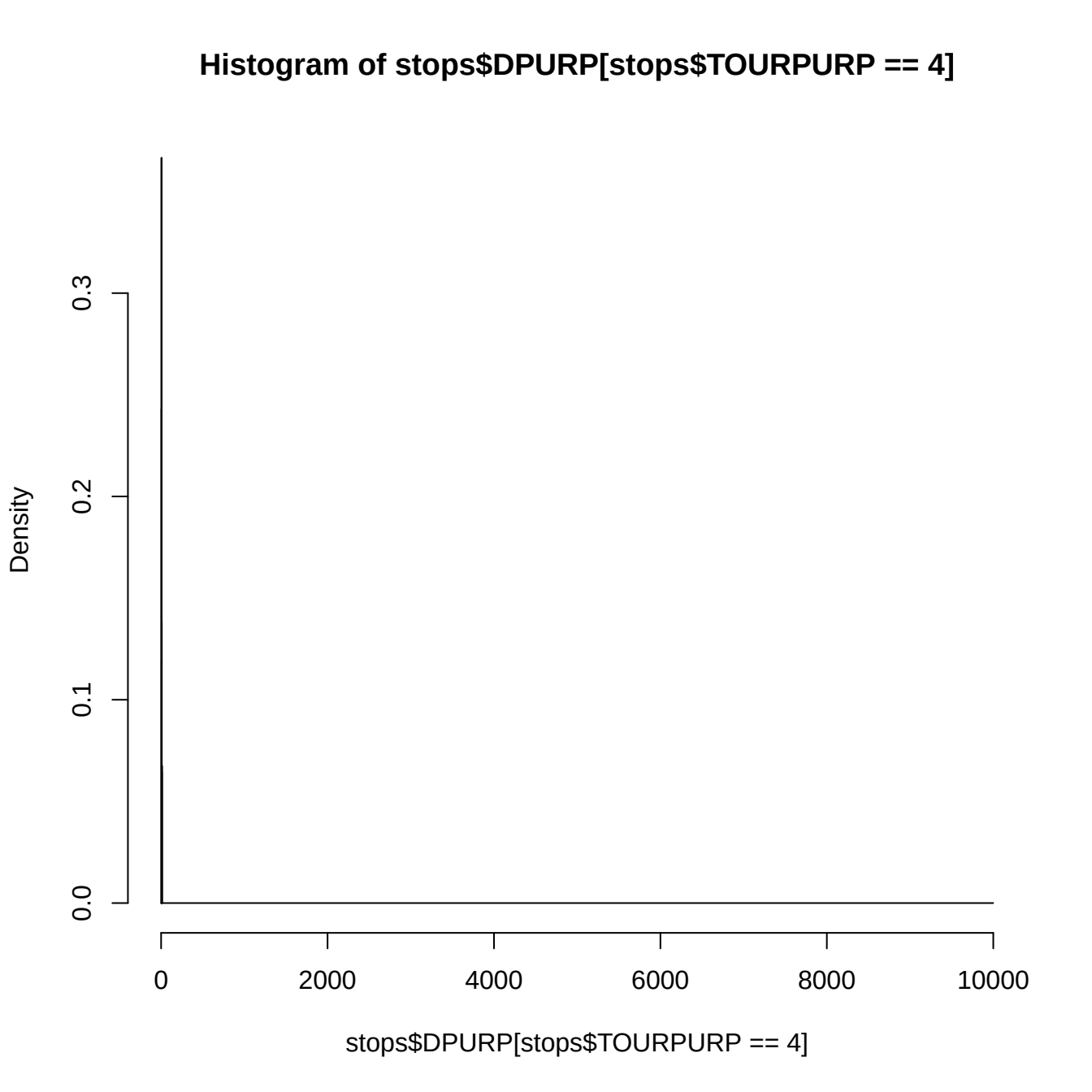

nt_tours$num_tot_stops[unique_joint_tours$JOINT_PURP >= 7 & unique_jo
Density
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0
2000
4000
6000
8000
10000
joint_tours$num_tot_stops[unique_joint_tours$JOINT_PURP >= 7 & unique_joint_tours$JOINT

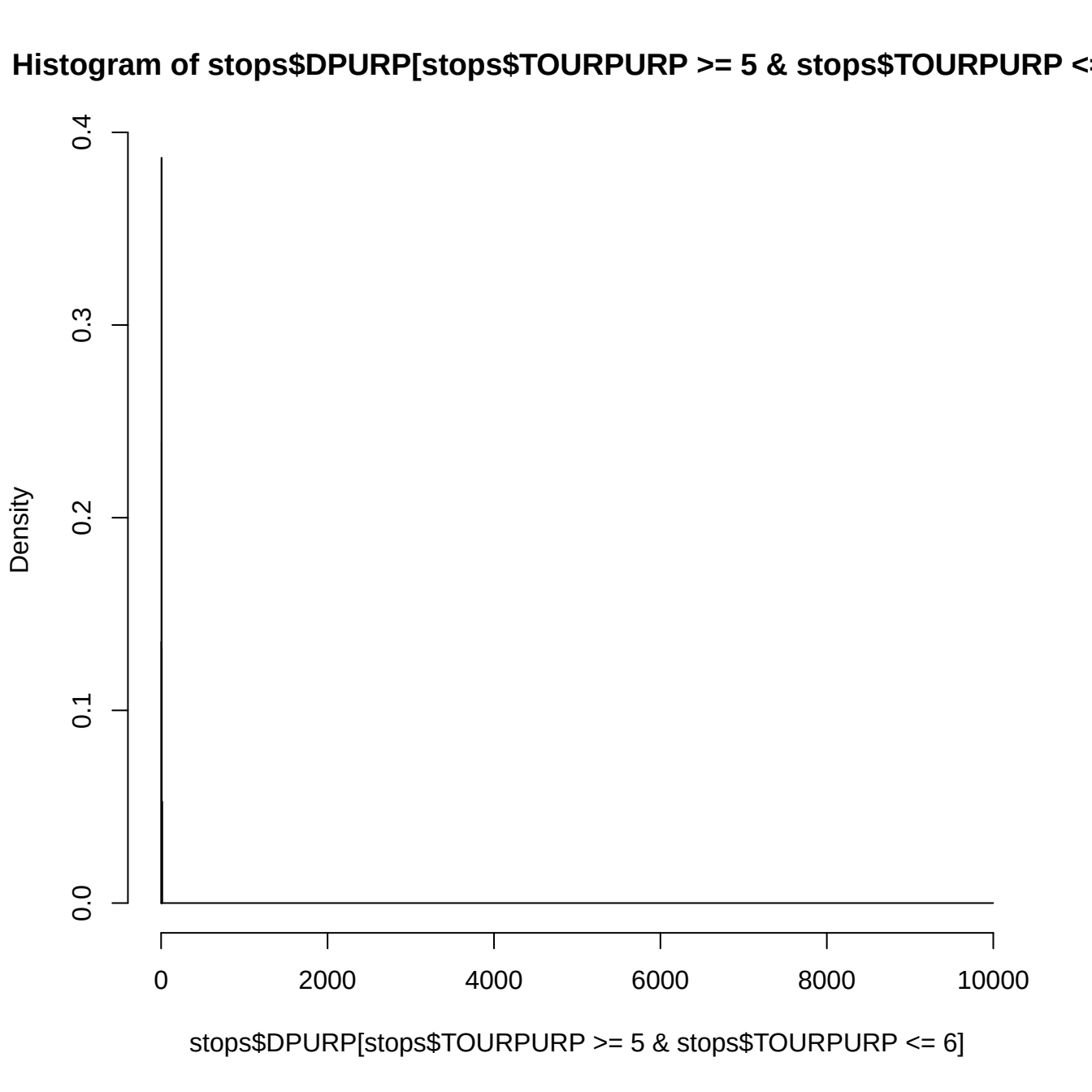

Histogram of tours$num_tot_stops[tours$TOURPURP == 10]
Density
0.0
0.2
0.4
0.6
0
2000
4000
6000
8000
10000
tours$num_tot_stops[tours$TOURPURP == 10]

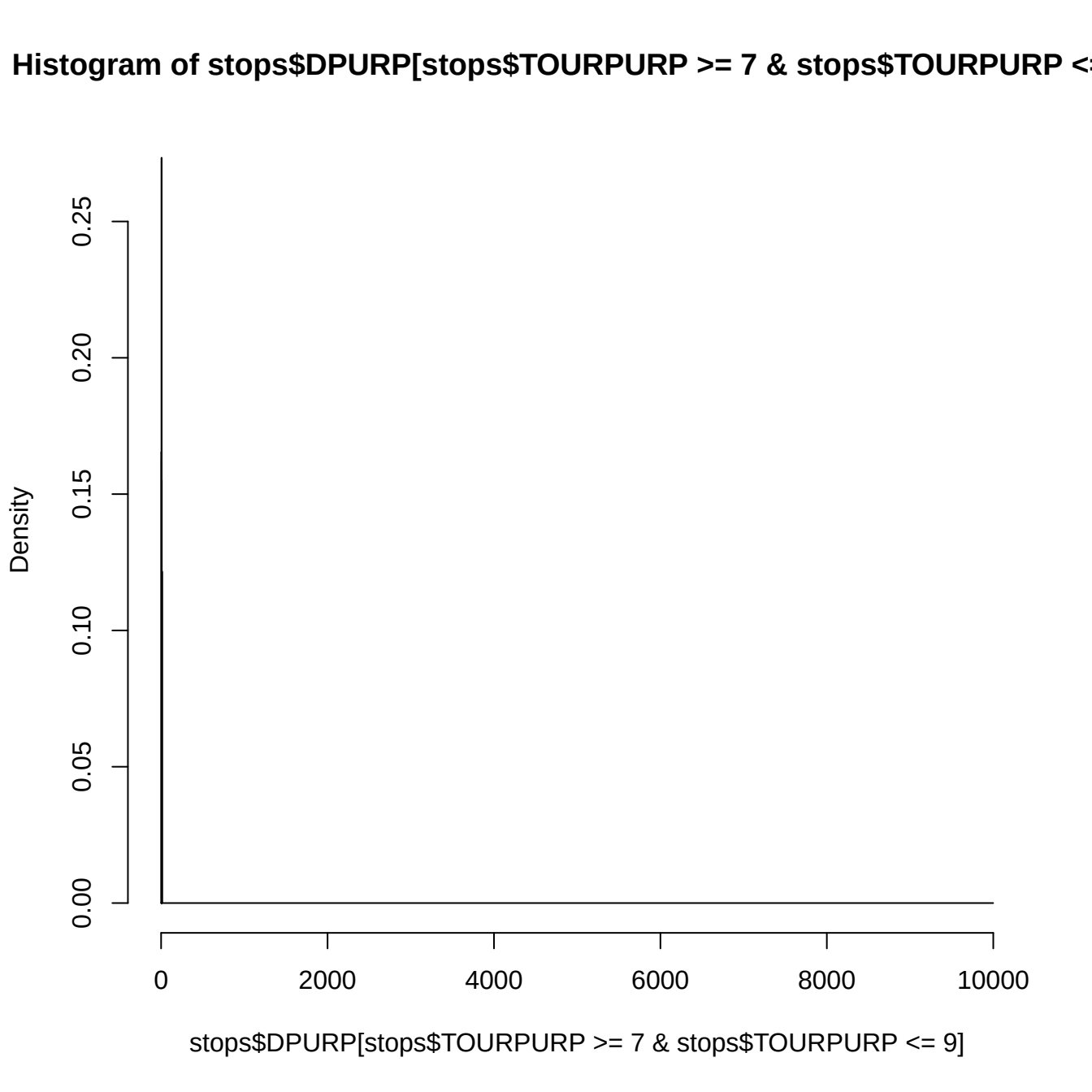

Histogram of stops$DPURP[stops$TOURPURP == 1]
Density
0.00
0.05
0.10
0.15
0.20
0
2000
4000
6000
8000
10000
stops$DPURP[stops$TOURPURP == 1]

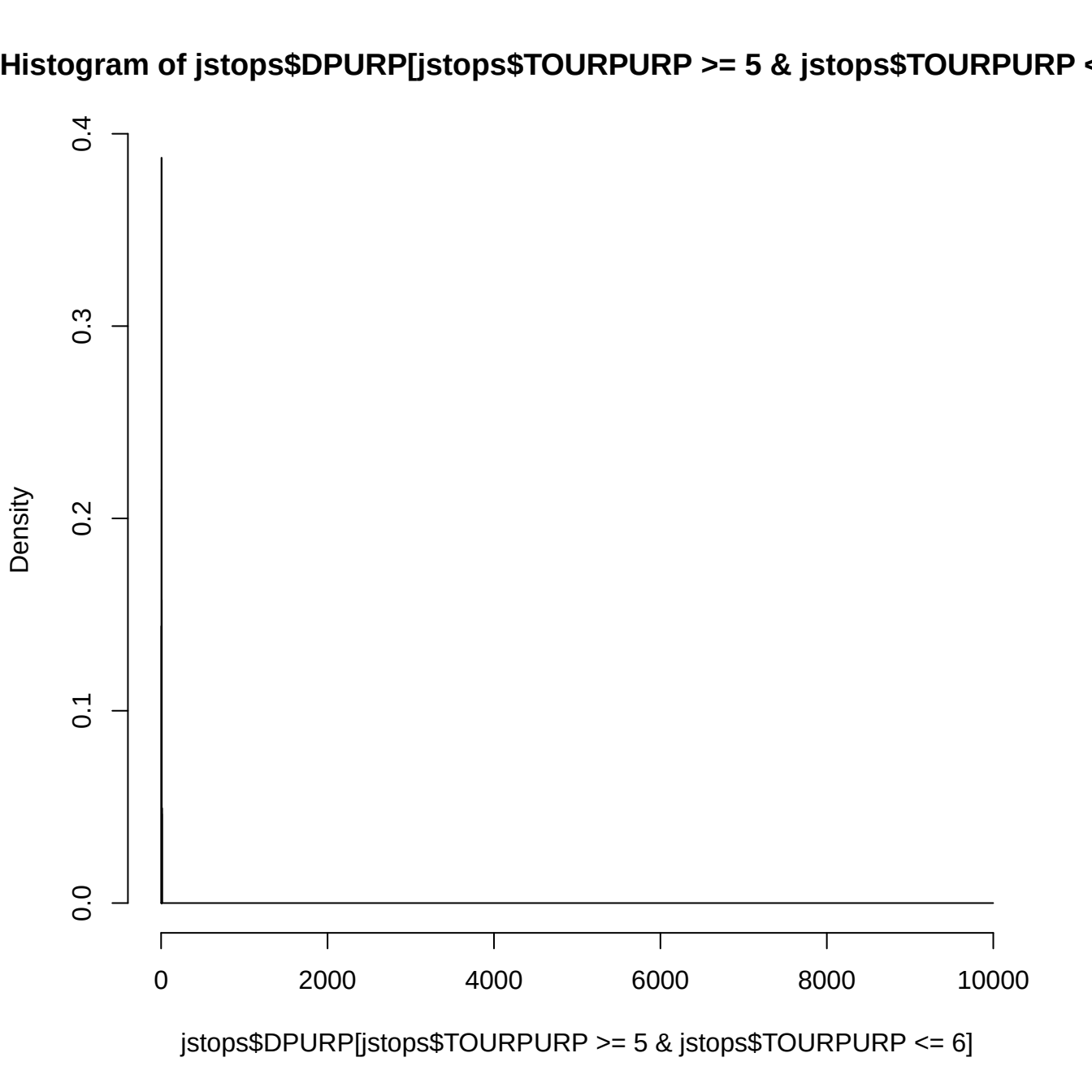

Histogram of stops$DPURP[stops$TOURPURP == 2]
Density
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0
2000
4000
6000
8000
10000
stops$DPURP[stops$TOURPURP == 2]

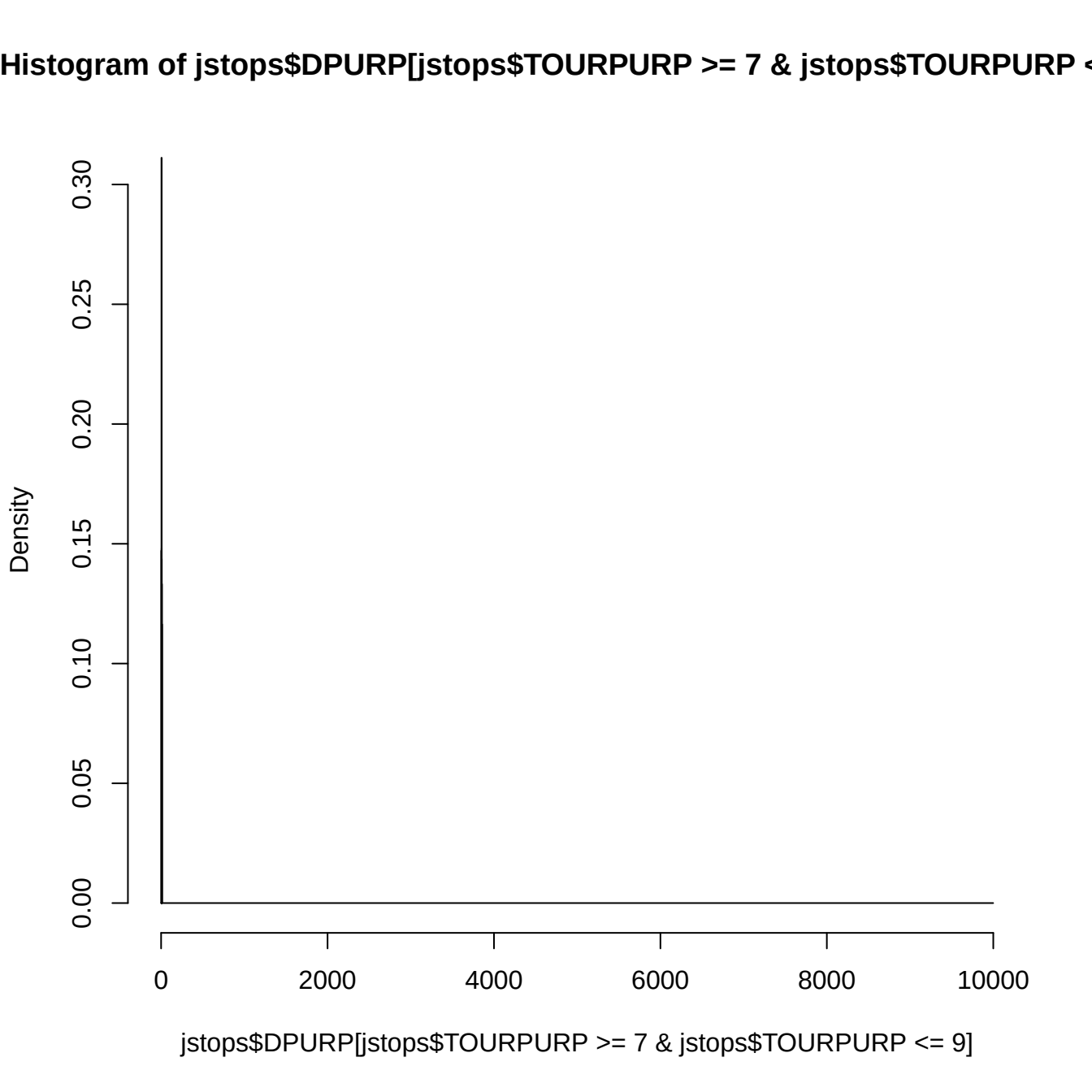

Histogram of stops$DPURP[stops$TOURPURP == 3]
Density
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0
2000
4000
6000
8000
10000
stops$DPURP[stops$TOURPURP == 3]

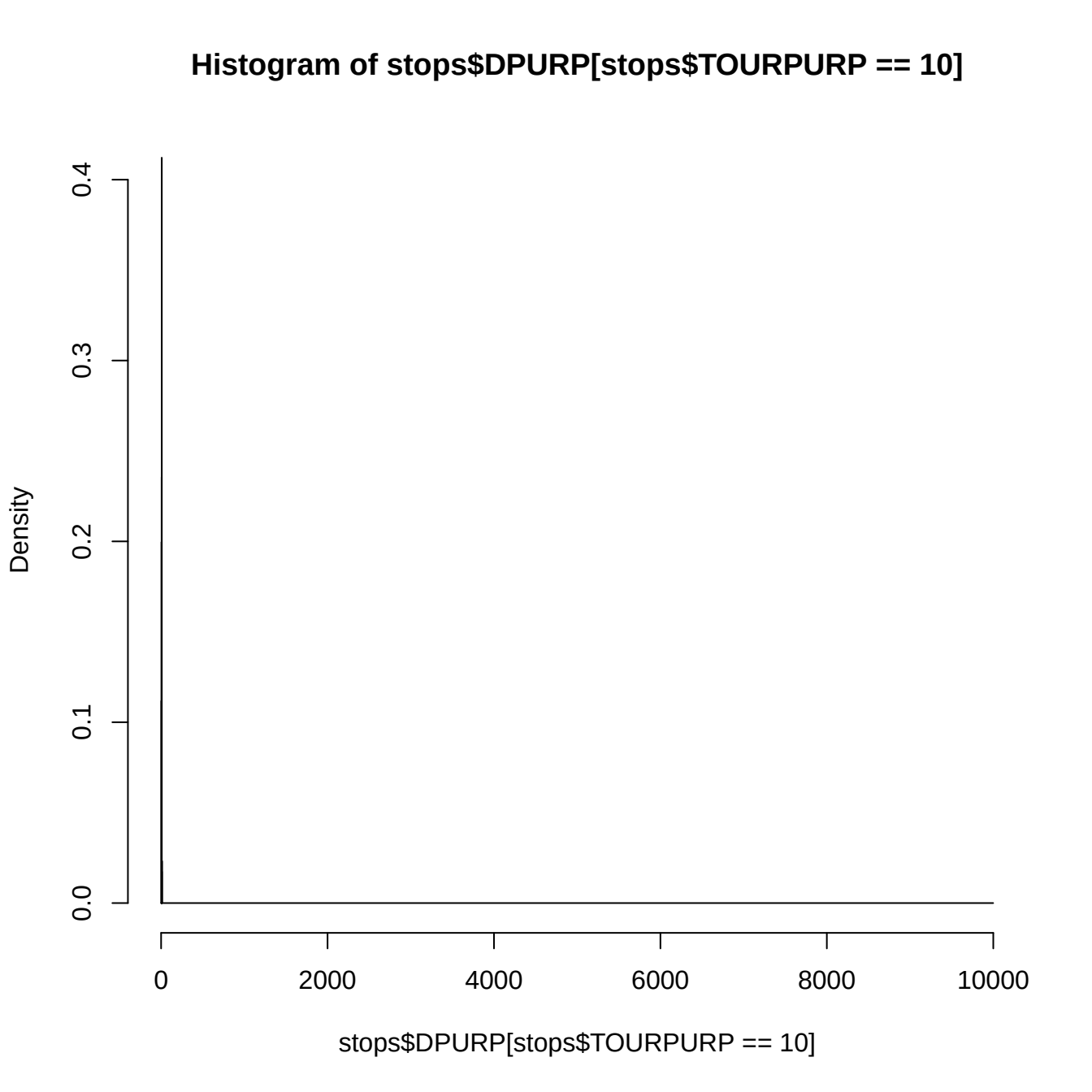

Histogram of stops$DPURP[stops$TOURPURP == 4]
Density
0.0
0.1
0.2
0.3
0
2000
4000
6000
8000
10000
stops$DPURP[stops$TOURPURP == 4]

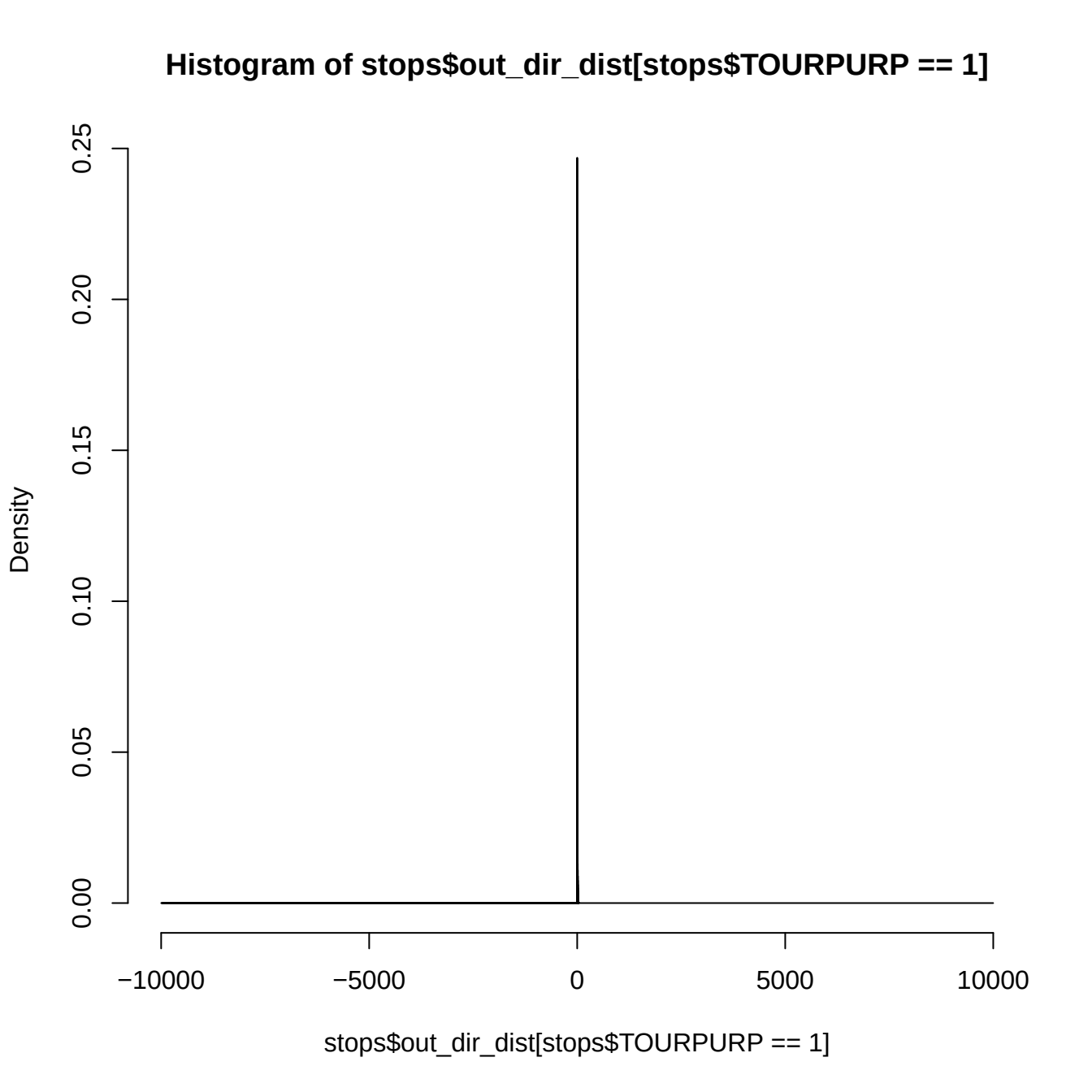

Histogram of stops$DPURP[stops$TOURPURP >= 5 & stops$TOURPURP <=
Density
0.0
0.1
0.2
0.3
0.4
0
2000
4000
6000
8000
10000
stops$DPURP[stops$TOURPURP >= 5 & stops$TOURPURP <= 6]

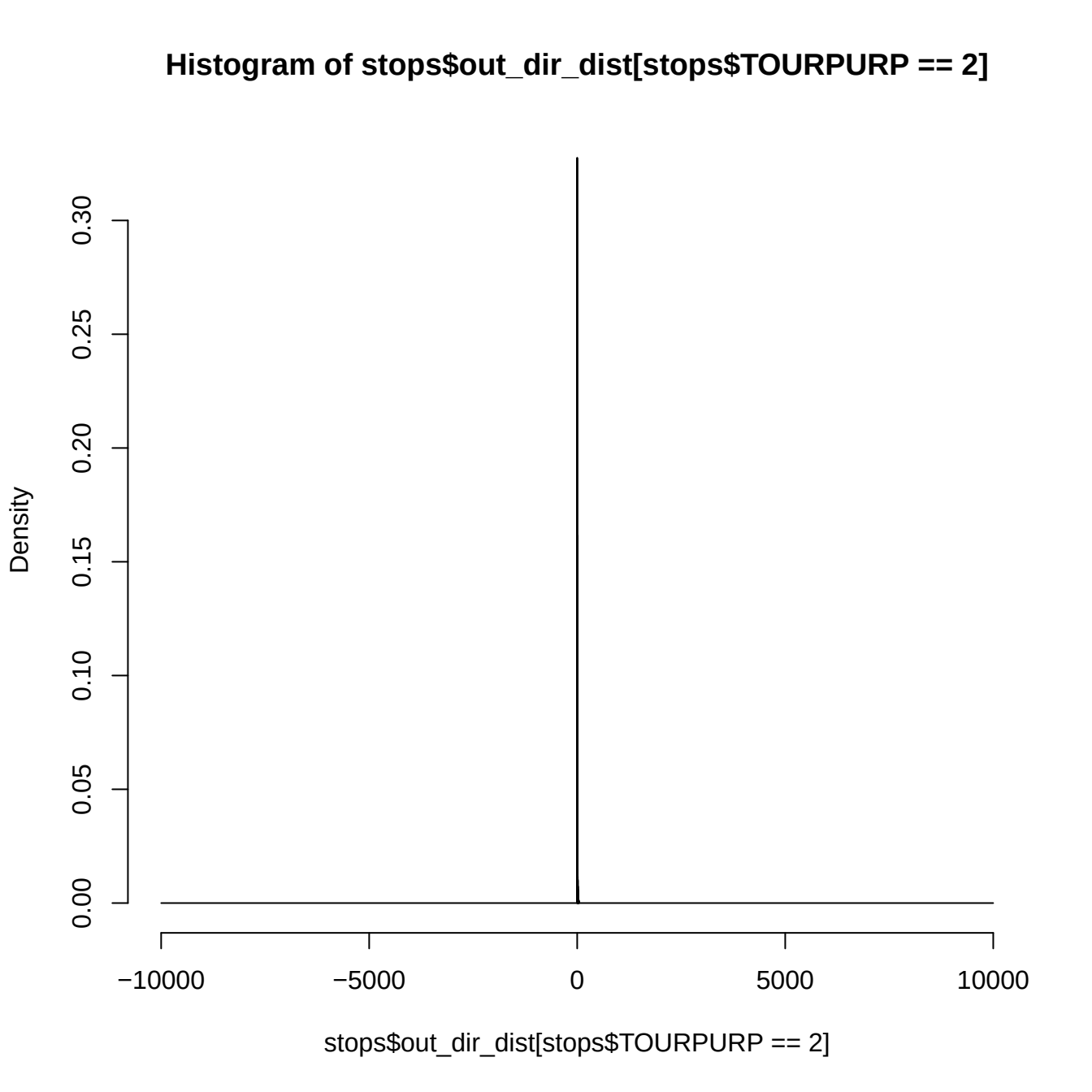

Histogram of stops$DPURP[stops$TOURPURP >= 7 & stops$TOURPURP <=
Density
0.00
0.05
0.10
0.15
0.20
0.25
0
2000
4000
6000
8000
10000
stops$DPURP[stops$TOURPURP >= 7 & stops$TOURPURP <= 9]

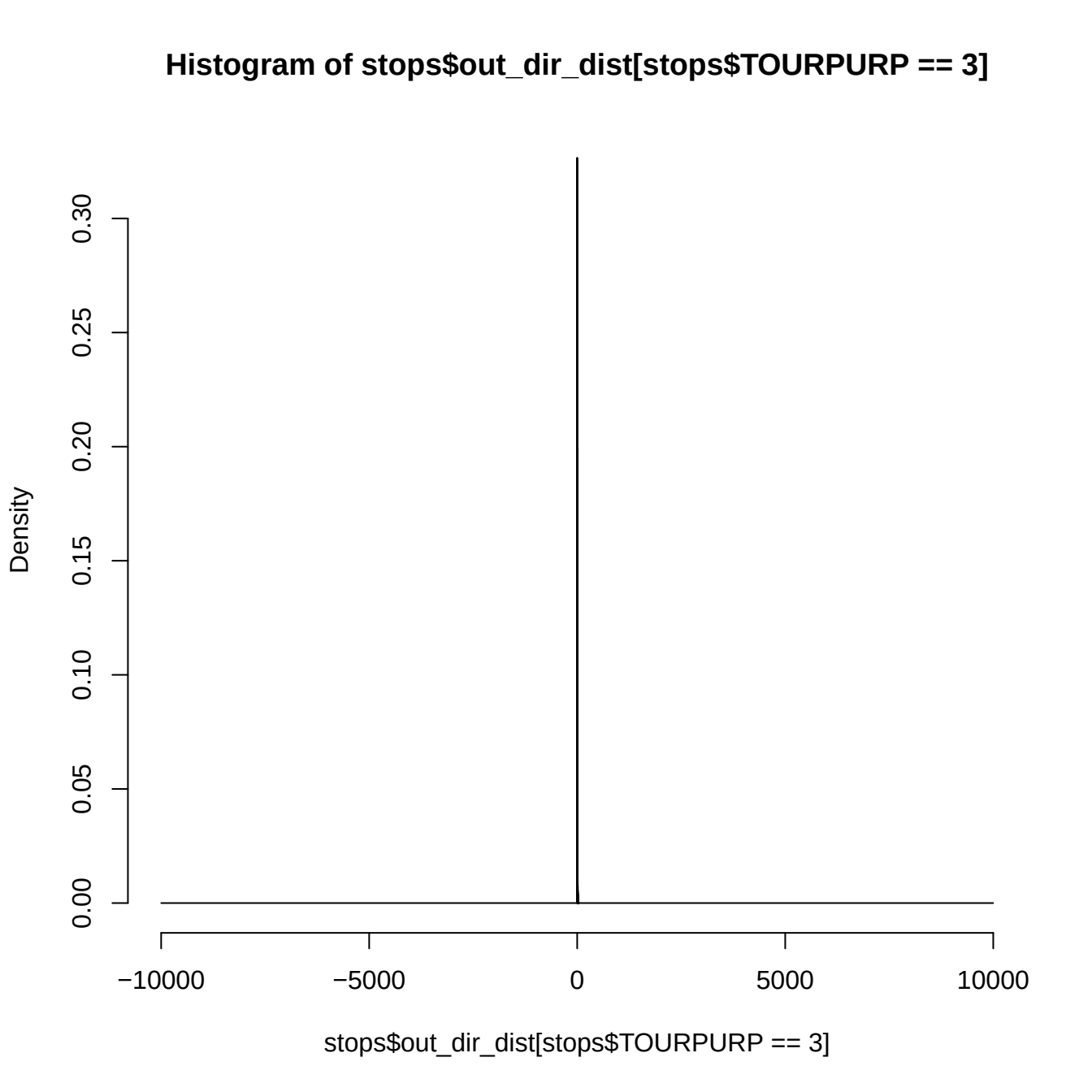

Histogram of jstops$DPURP[jstops$TOURPURP >= 5 & jstops$TOURPURP <
Density
0.0
0.1
0.2
0.3
0.4
0
2000
4000
6000
8000
10000
jstops$DPURP[jstops$TOURPURP >= 5 & jstops$TOURPURP <= 6]

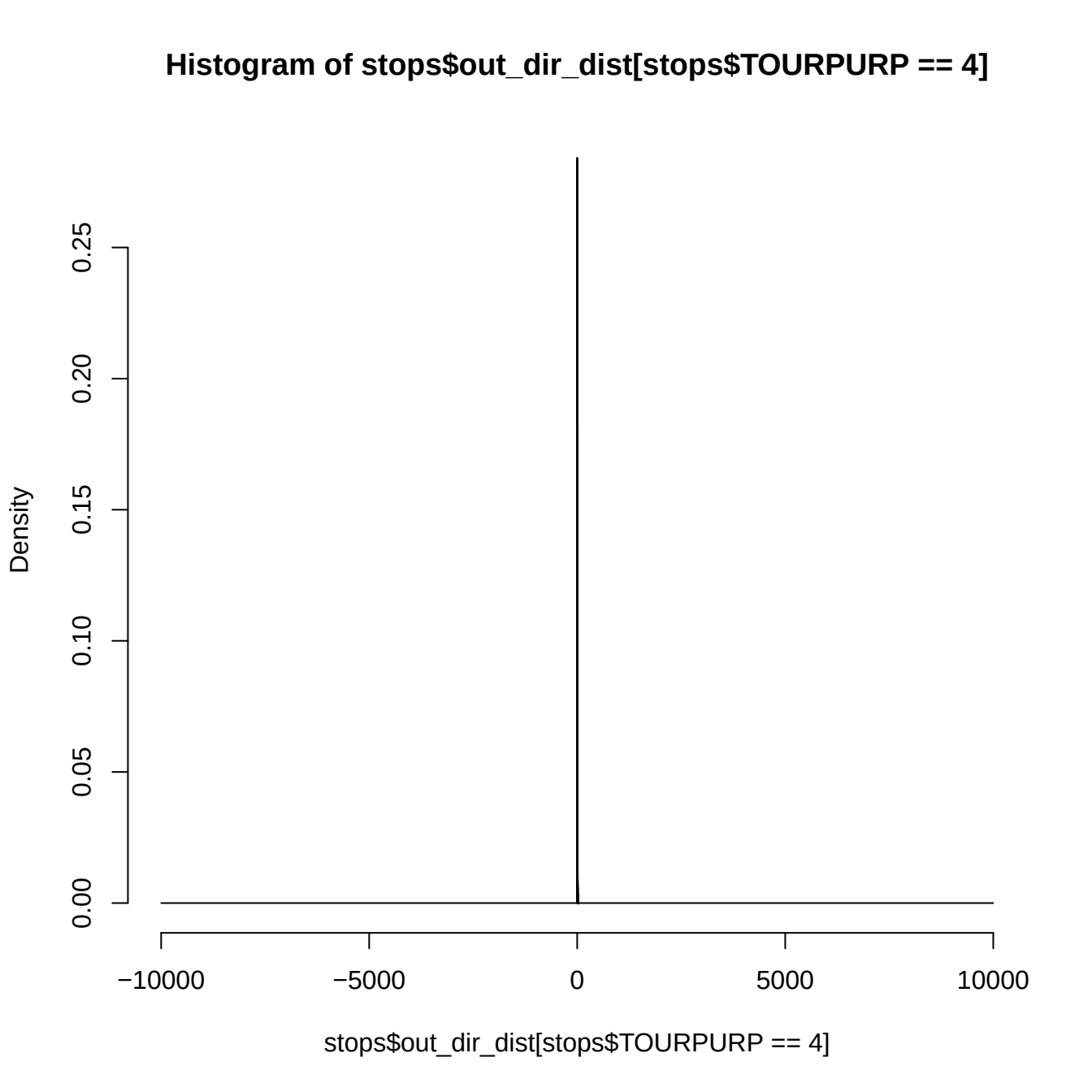

Histogram of jstops$DPURP[jstops$TOURPURP >= 7 & jstops$TOURPURP <
Density
0.00
0.05
0.10
0.15
0.20
0.25
0.30
0
2000
4000
6000
8000
10000
jstops$DPURP[jstops$TOURPURP >= 7 & jstops$TOURPURP <= 9]

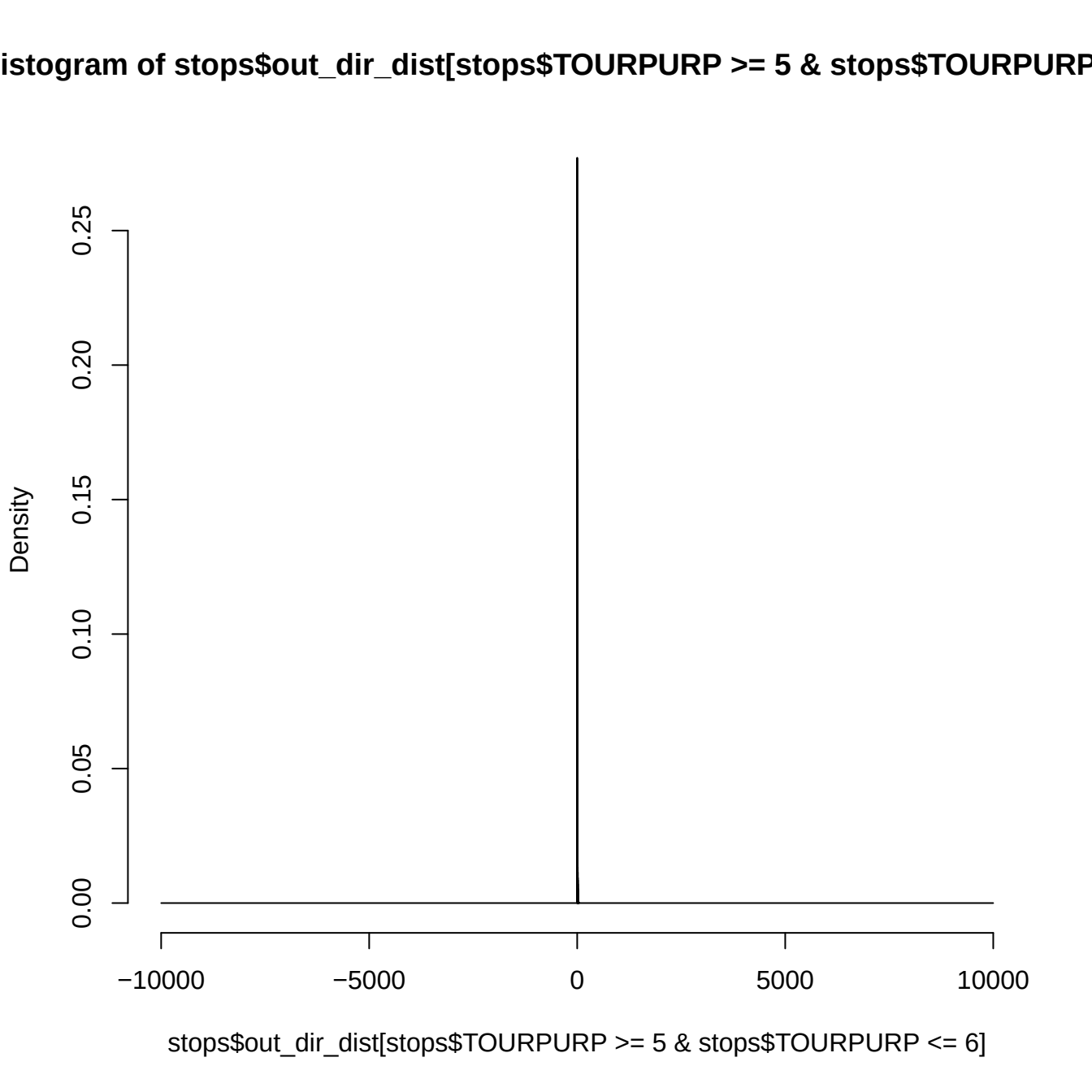

Histogram of stops$DPURP[stops$TOURPURP == 10]
Density
0.0
0.1
0.2
0.3
0.4
0
2000
4000
6000
8000
10000
stops$DPURP[stops$TOURPURP == 10]

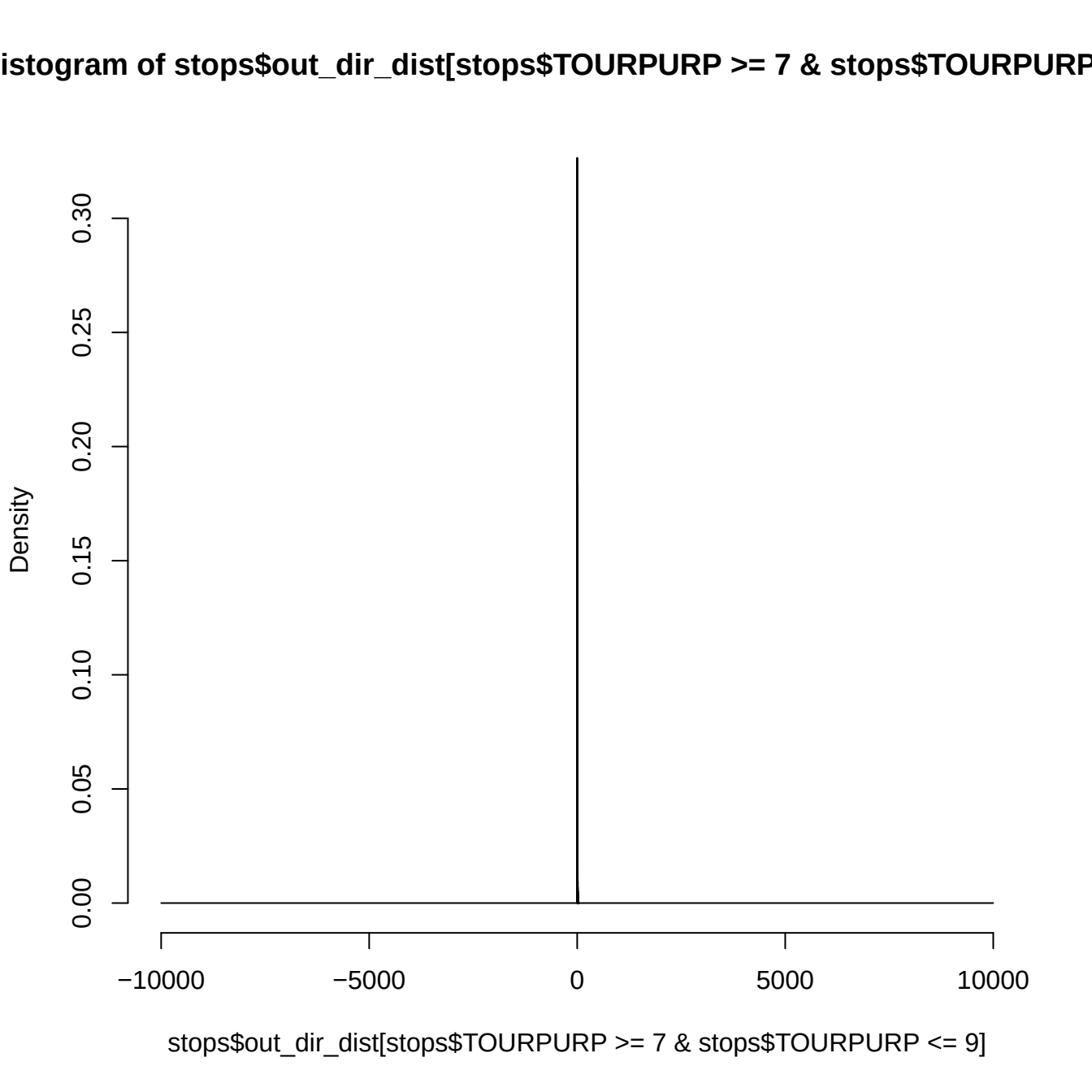

Histogram of stops$out_dir_dist[stops$TOURPURP == 1]
Density
0.00
0.05
0.10
0.15
0.20
0.25
−10000
−5000
0
5000
10000
stops$out_dir_dist[stops$TOURPURP == 1]

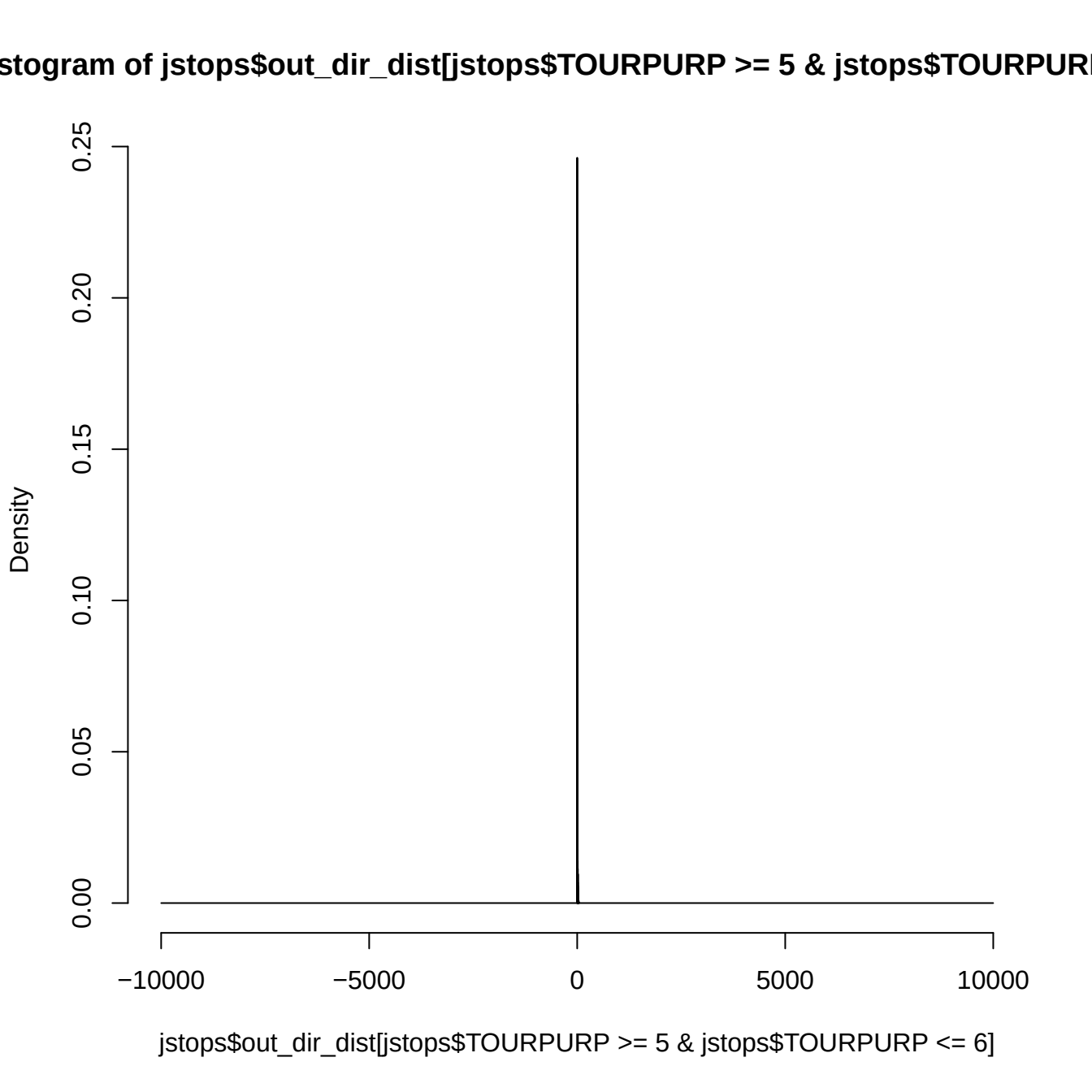

Histogram of stops$out_dir_dist[stops$TOURPURP == 2]
Density
0.00
0.05
0.10
0.15
0.20
0.25
0.30
−10000
−5000
0
5000
10000
stops$out_dir_dist[stops$TOURPURP == 2]

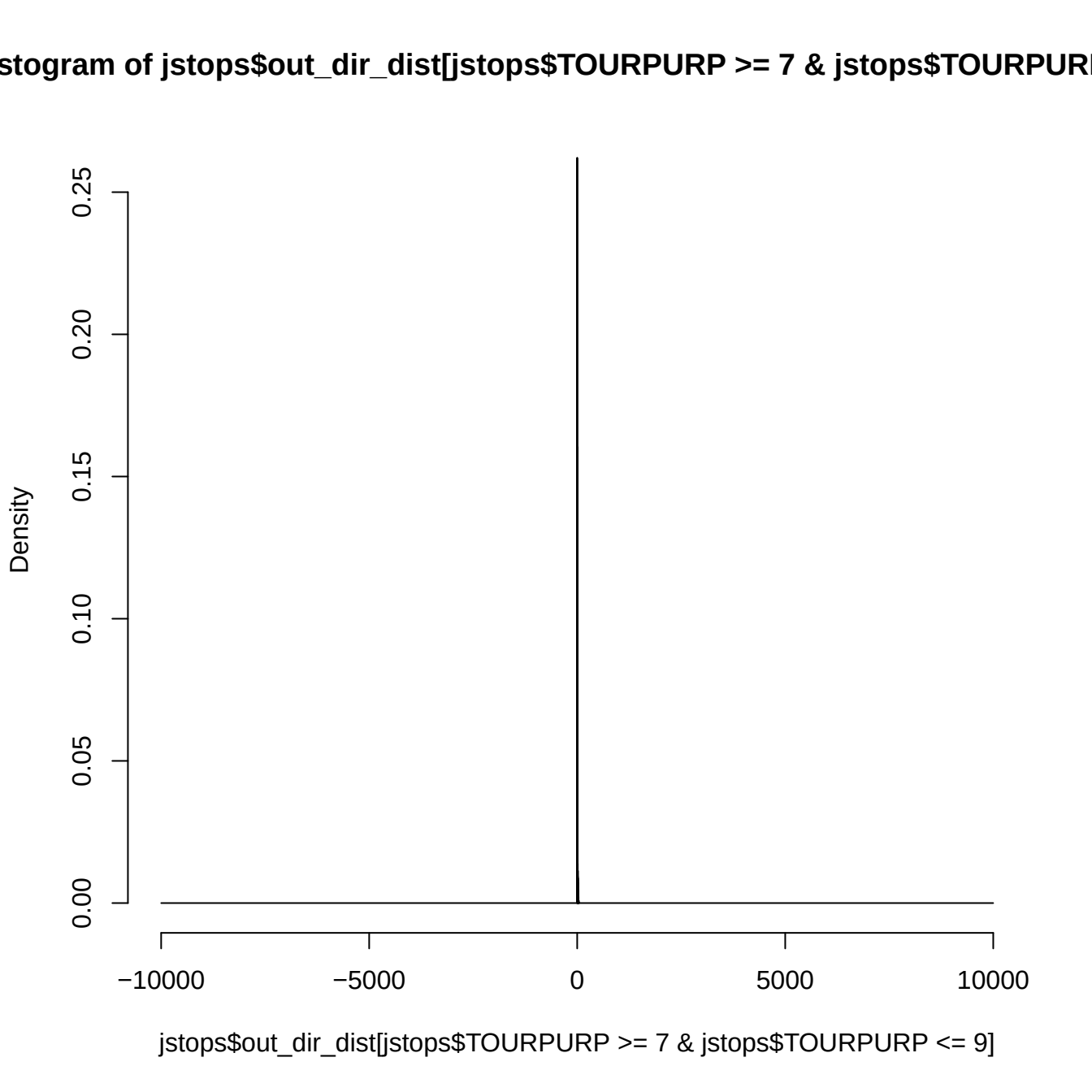

Histogram of stops$out_dir_dist[stops$TOURPURP == 3]
Density
0.00
0.05
0.10
0.15
0.20
0.25
0.30
−10000
−5000
0
5000
10000
stops$out_dir_dist[stops$TOURPURP == 3]

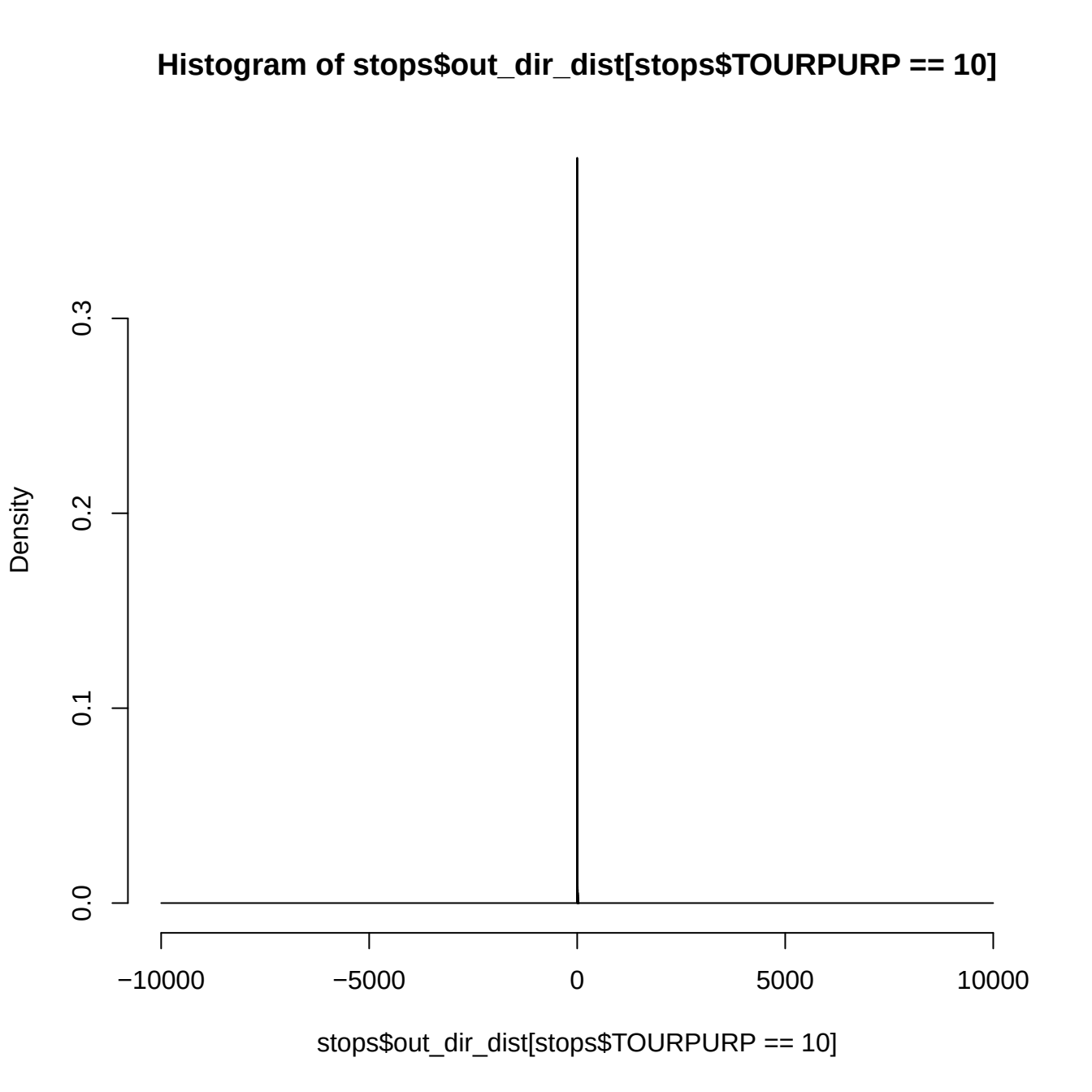

Histogram of stops$out_dir_dist[stops$TOURPURP == 4]
Density
0.00
0.05
0.10
0.15
0.20
0.25
−10000
−5000
0
5000
10000
stops$out_dir_dist[stops$TOURPURP == 4]

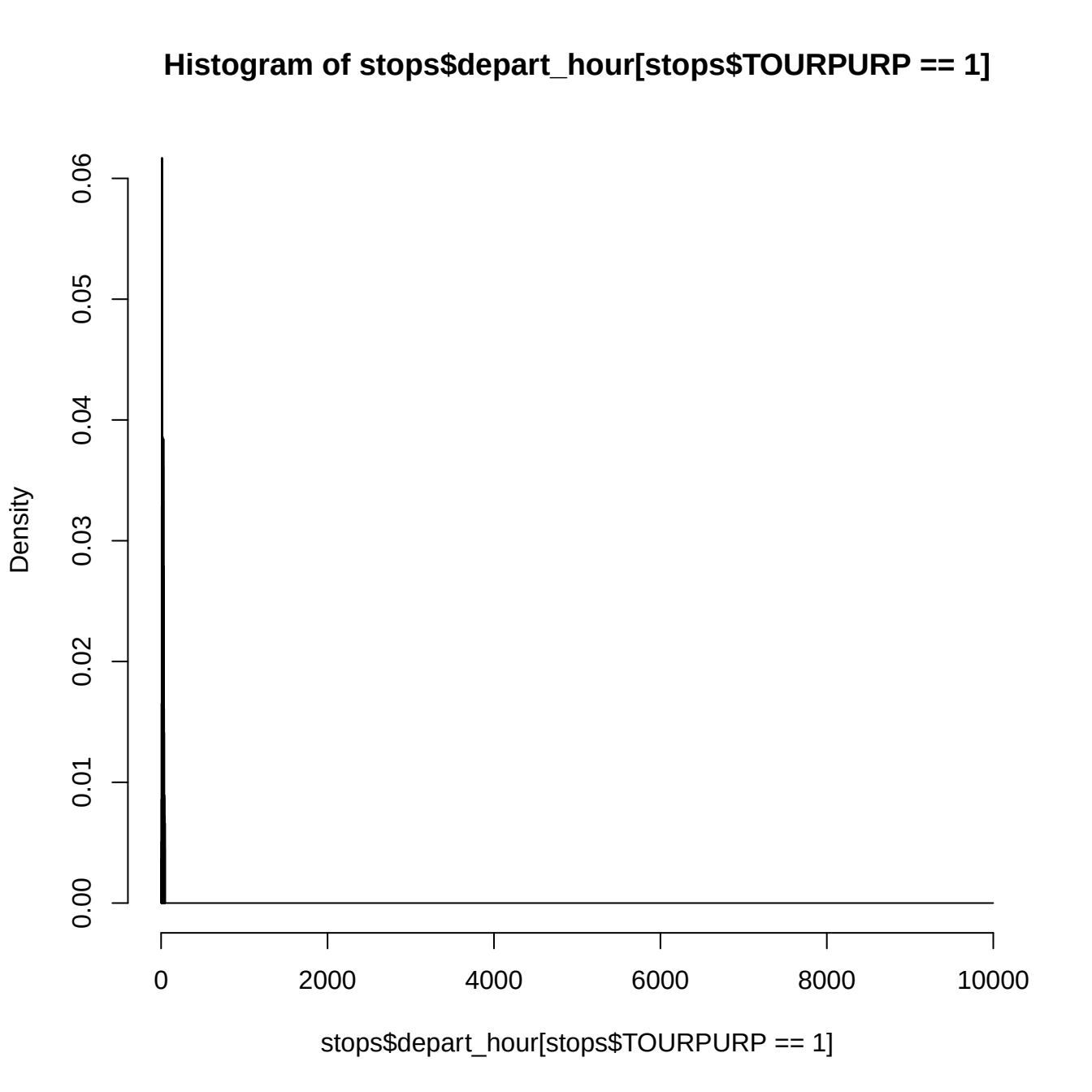

istogram of stops$out_dir_dist[stops$TOURPURP >= 5 & stops$TOURPURP
Density
0.00
0.05
0.10
0.15
0.20
0.25
−10000
−5000
0
5000
10000
stops$out_dir_dist[stops$TOURPURP >= 5 & stops$TOURPURP <= 6]

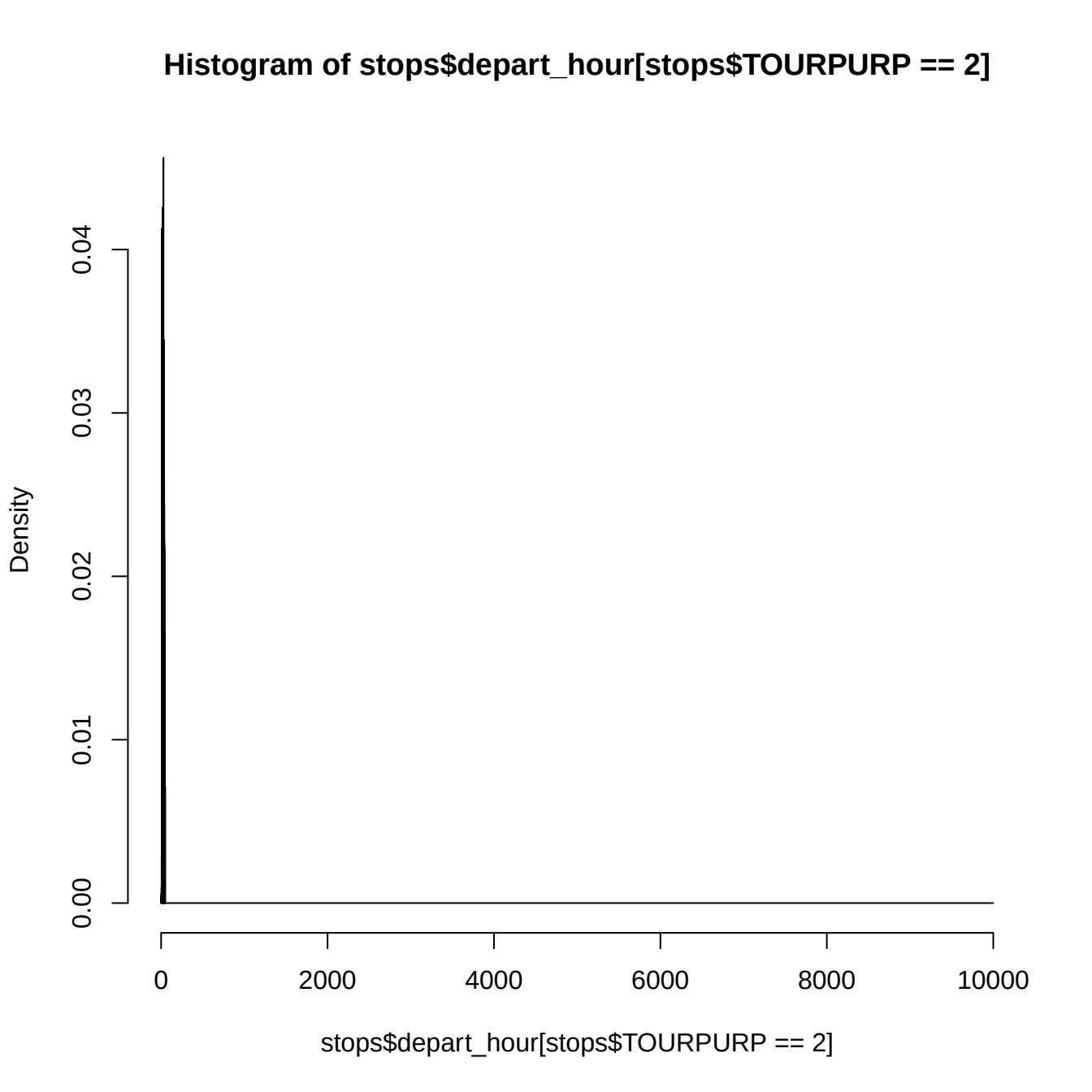

istogram of stops$out_dir_dist[stops$TOURPURP >= 7 & stops$TOURPURP
Density
0.00
0.05
0.10
0.15
0.20
0.25
0.30
−10000
−5000
0
5000
10000
stops$out_dir_dist[stops$TOURPURP >= 7 & stops$TOURPURP <= 9]

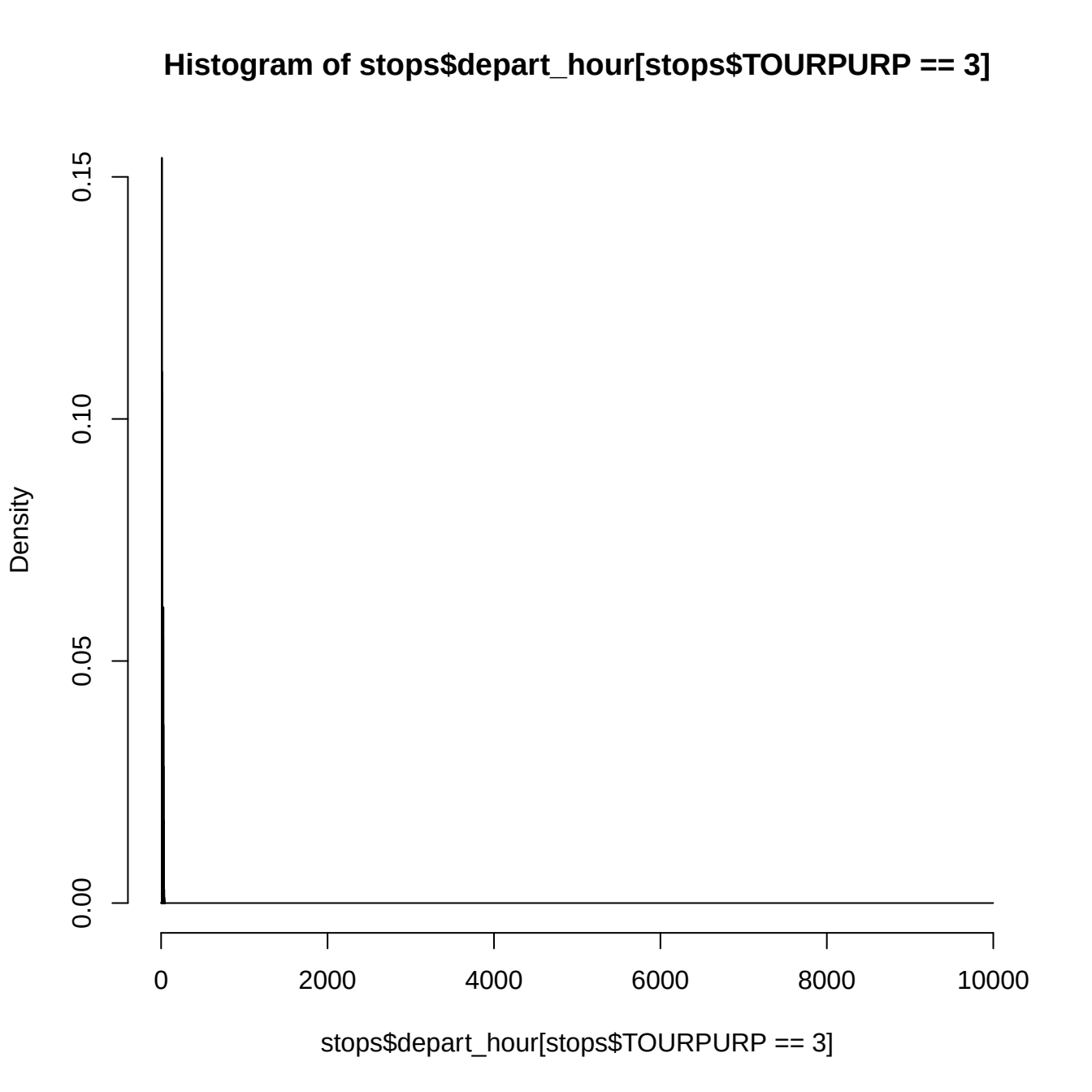

stogram of jstops$out_dir_dist[jstops$TOURPURP >= 5 & jstops$TOURPUR
Density
0.00
0.05
0.10
0.15
0.20
0.25
−10000
−5000
0
5000
10000
jstops$out_dir_dist[jstops$TOURPURP >= 5 & jstops$TOURPURP <= 6]

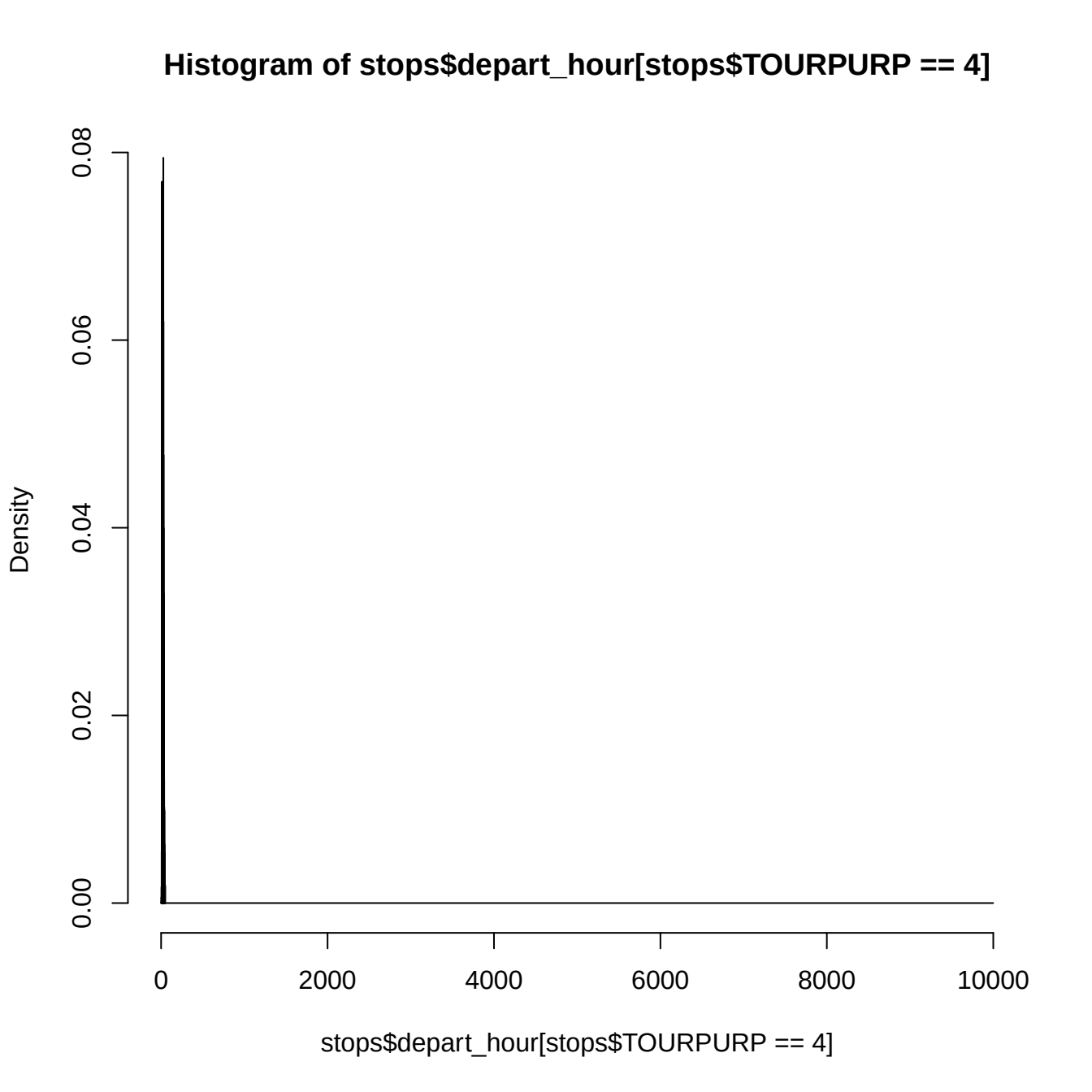

stogram of jstops$out_dir_dist[jstops$TOURPURP >= 7 & jstops$TOURPURP
Density
0.00
0.05
0.10
0.15
0.20
0.25
−10000
−5000
0
5000
10000
jstops$out_dir_dist[jstops$TOURPURP >= 7 & jstops$TOURPURP <= 9]

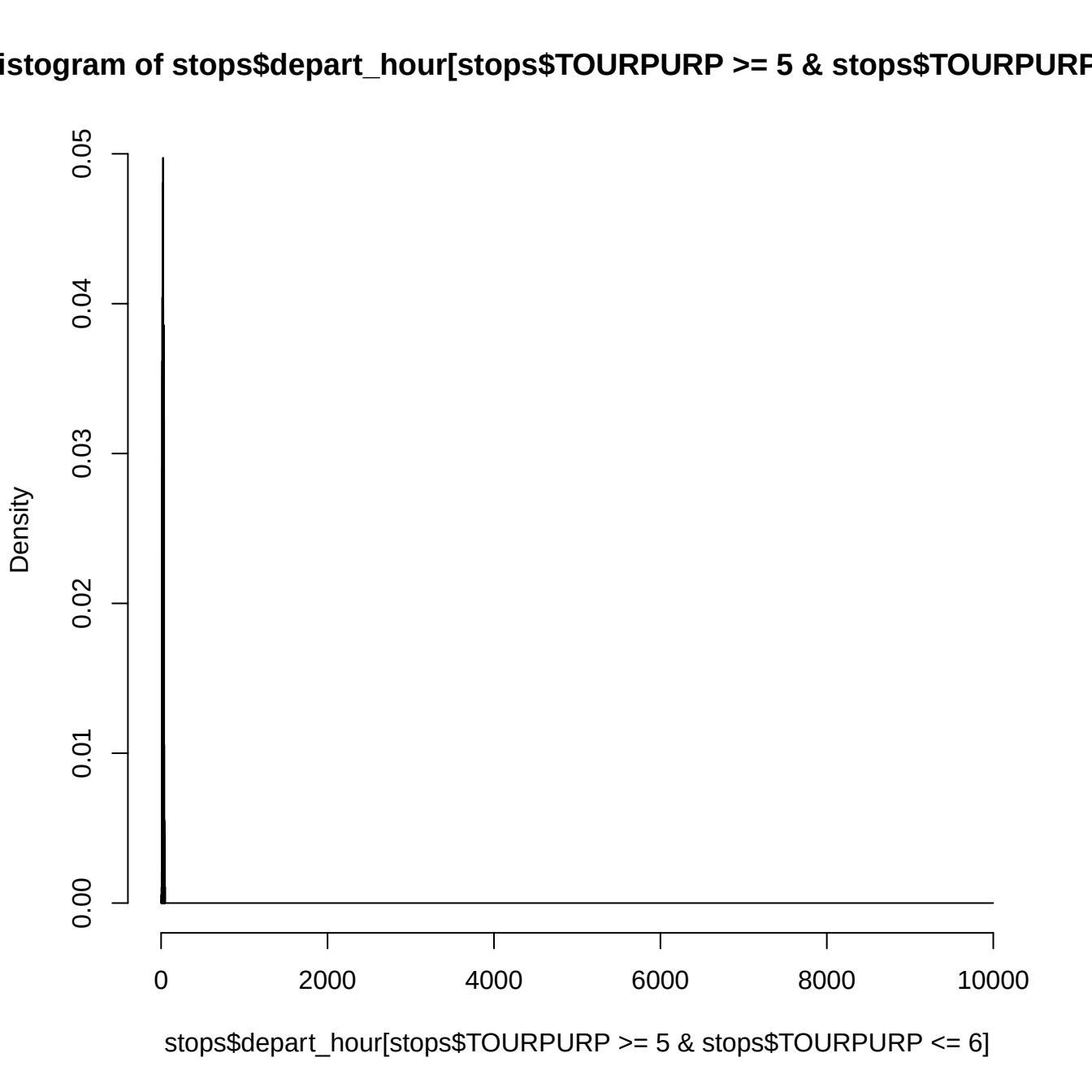

Histogram of stops$out_dir_dist[stops$TOURPURP == 10]
Density
0.0
0.1
0.2
0.3
−10000
−5000
0
5000
10000
stops$out_dir_dist[stops$TOURPURP == 10]

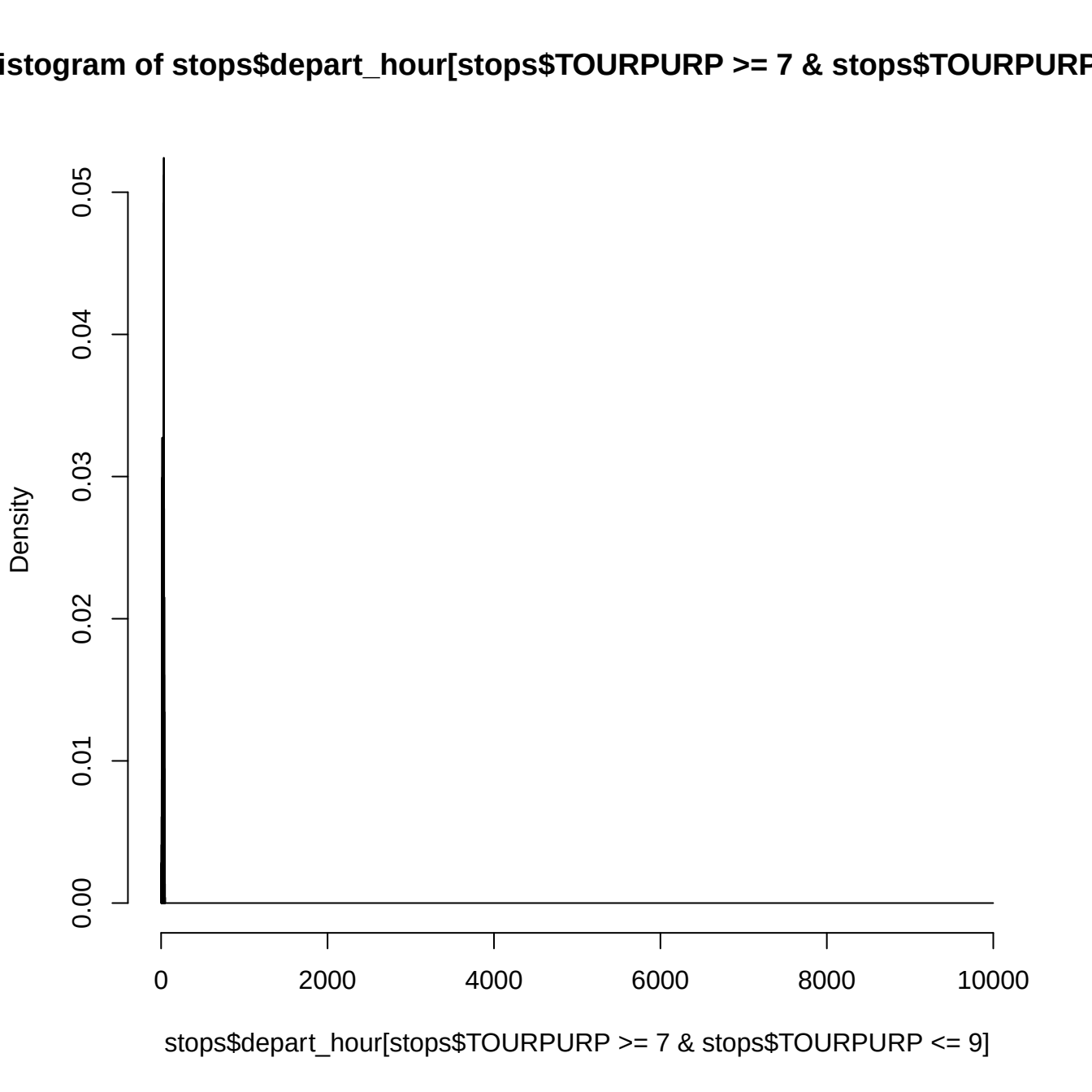

Histogram of stops$depart_hour[stops$TOURPURP == 1]
Density
0.00
0.01
0.02
0.03
0.04
0.05
0.06
0
2000
4000
6000
8000
10000
stops$depart_hour[stops$TOURPURP == 1]

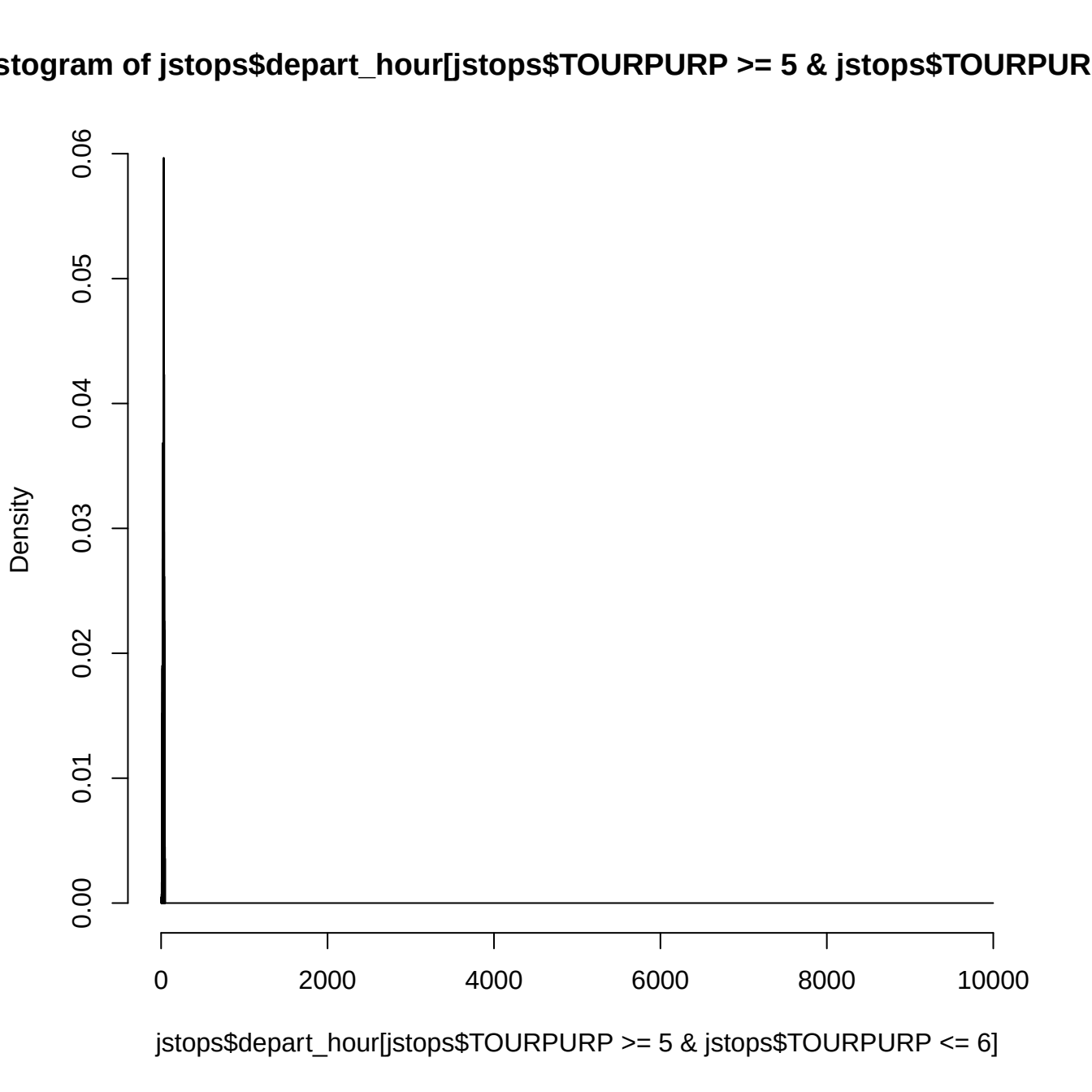

Histogram of stops$depart_hour[stops$TOURPURP == 2]
Density
0.00
0.01
0.02
0.03
0.04
0
2000
4000
6000
8000
10000
stops$depart_hour[stops$TOURPURP == 2]

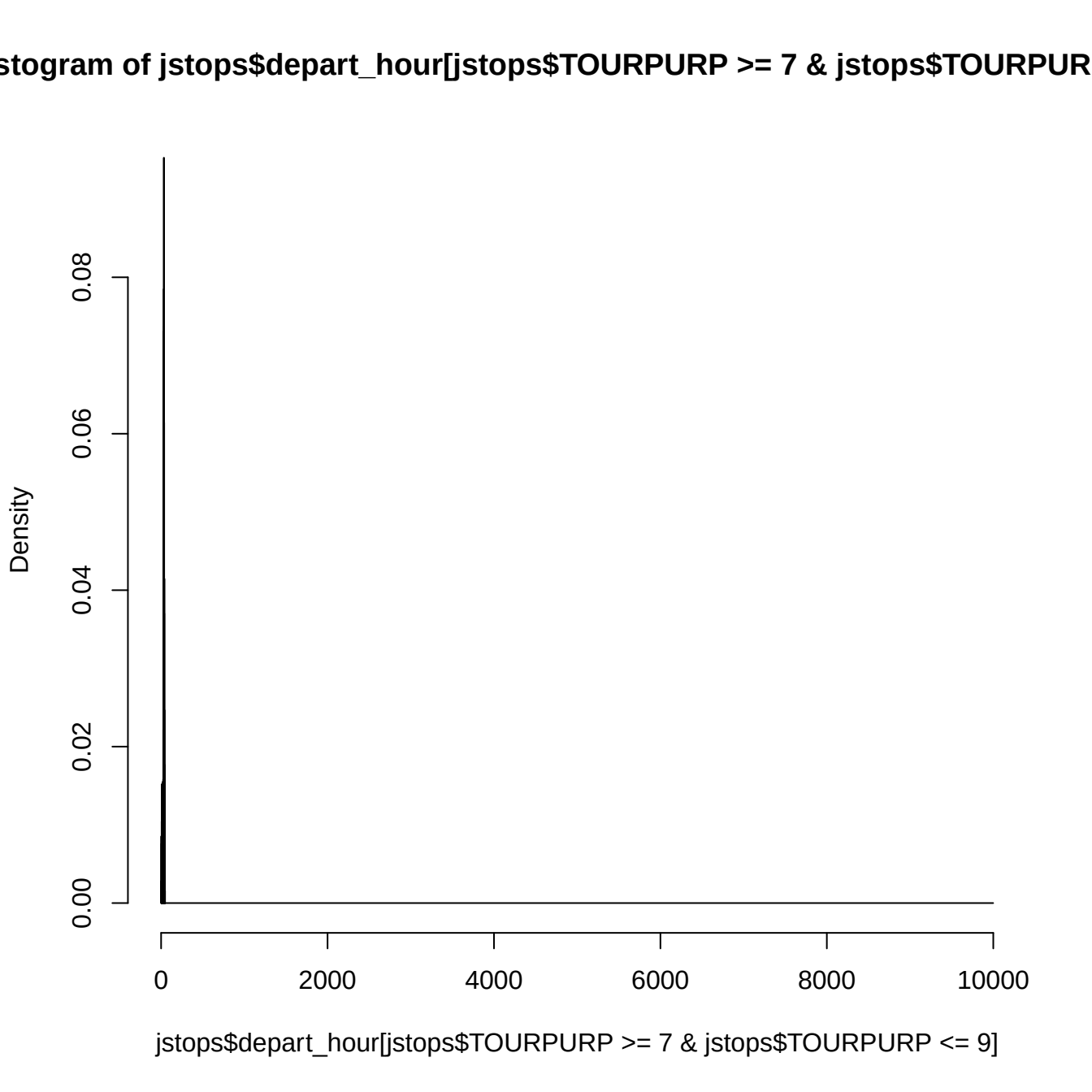

Histogram of stops$depart_hour[stops$TOURPURP == 3]
Density
0.00
0.05
0.10
0.15
0
2000
4000
6000
8000
10000
stops$depart_hour[stops$TOURPURP == 3]

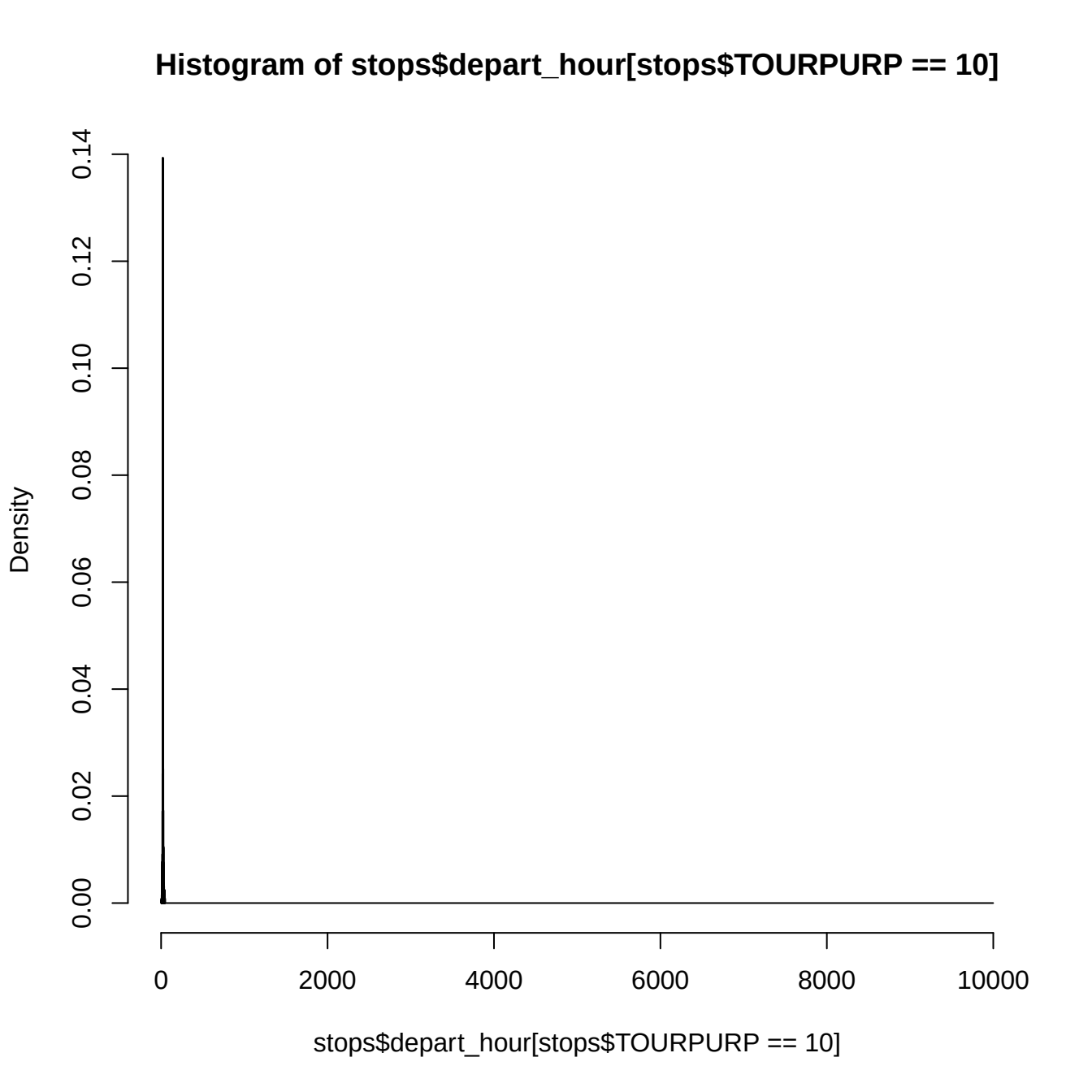

Histogram of stops$depart_hour[stops$TOURPURP == 4]
Density
0.00
0.02
0.04
0.06
0.08
0
2000
4000
6000
8000
10000
stops$depart_hour[stops$TOURPURP == 4]

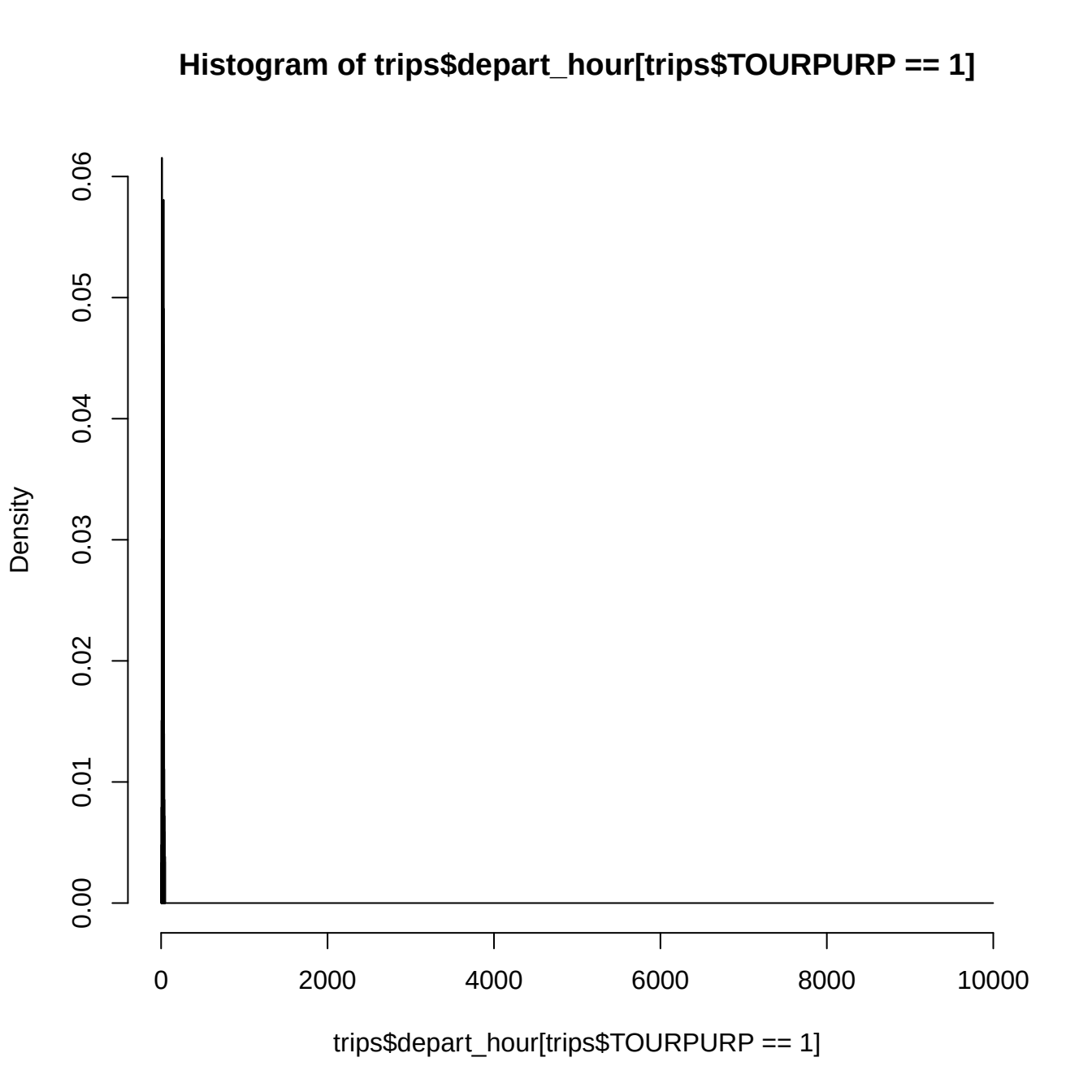

istogram of stops$depart_hour[stops$TOURPURP >= 5 & stops$TOURPURP
Density
0.00
0.01
0.02
0.03
0.04
0.05
0
2000
4000
6000
8000
10000
stops$depart_hour[stops$TOURPURP >= 5 & stops$TOURPURP <= 6]

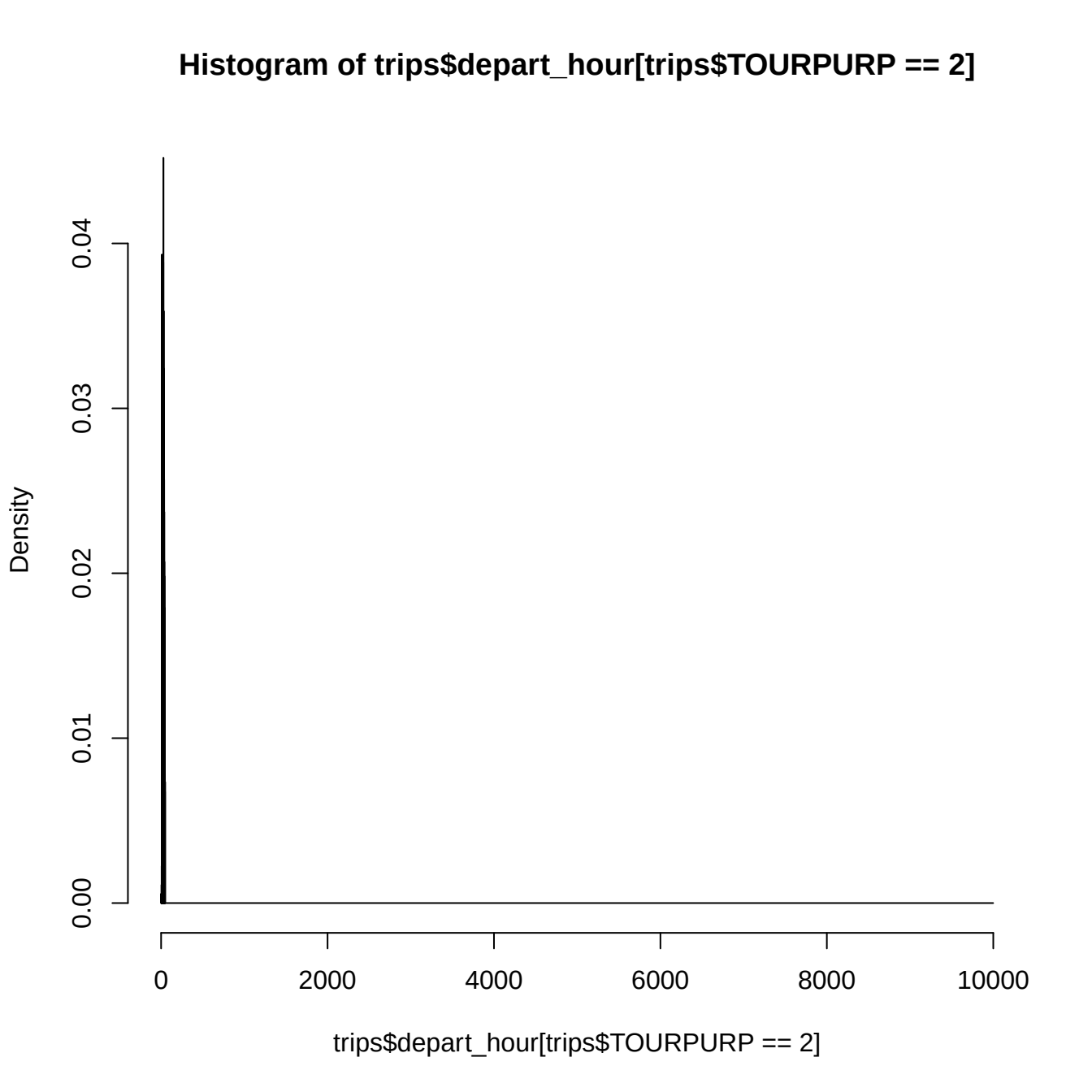

istogram of stops$depart_hour[stops$TOURPURP >= 7 & stops$TOURPURP
Density
0.00
0.01
0.02
0.03
0.04
0.05
0
2000
4000
6000
8000
10000
stops$depart_hour[stops$TOURPURP >= 7 & stops$TOURPURP <= 9]

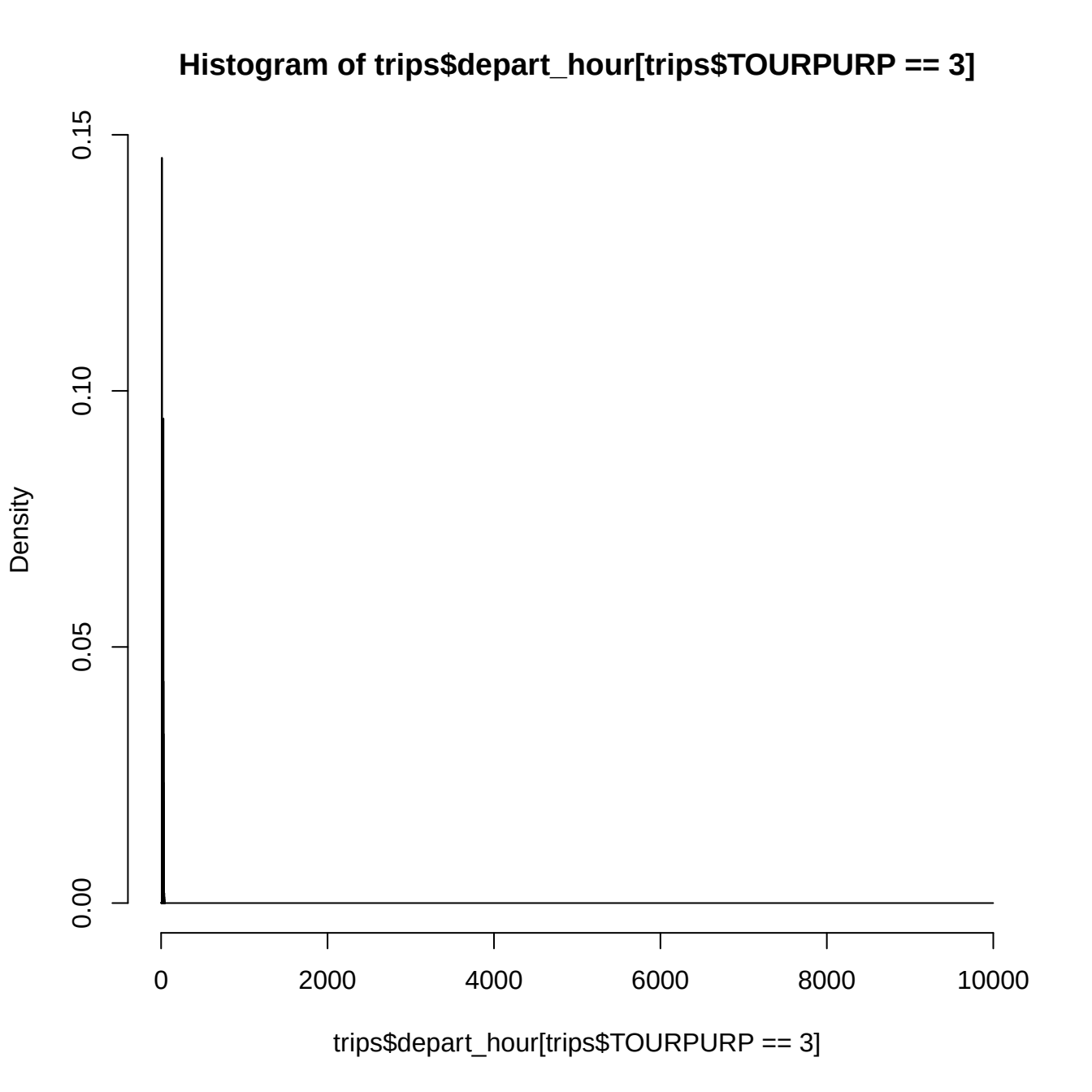

stogram of jstops$depart_hour[jstops$TOURPURP >= 5 & jstops$TOURPUR
Density
0.00
0.01
0.02
0.03
0.04
0.05
0.06
0
2000
4000
6000
8000
10000
jstops$depart_hour[jstops$TOURPURP >= 5 & jstops$TOURPURP <= 6]

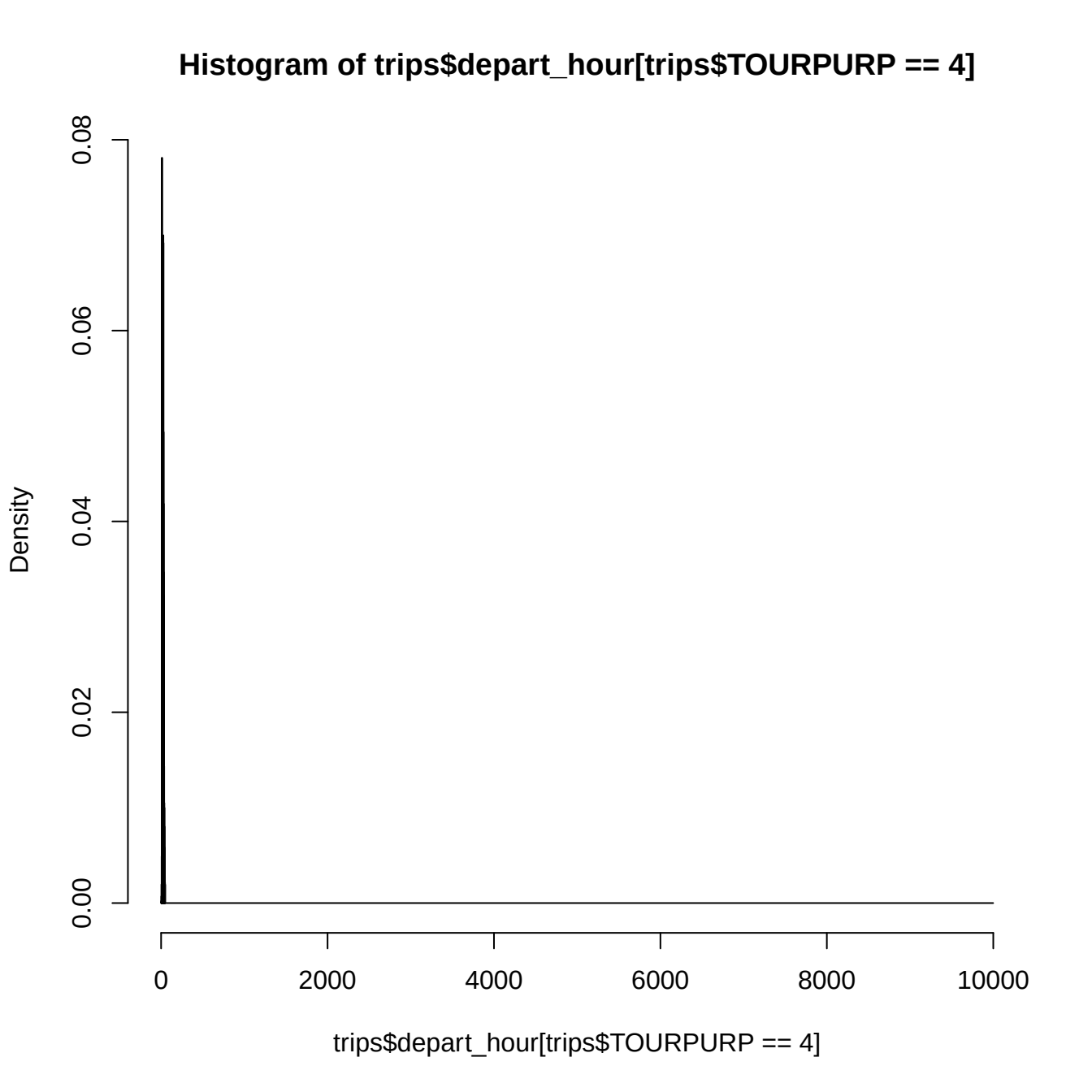

stogram of jstops$depart_hour[jstops$TOURPURP >= 7 & jstops$TOURPUR
Density
0.00
0.02
0.04
0.06
0.08
0
2000
4000
6000
8000
10000
jstops$depart_hour[jstops$TOURPURP >= 7 & jstops$TOURPURP <= 9]

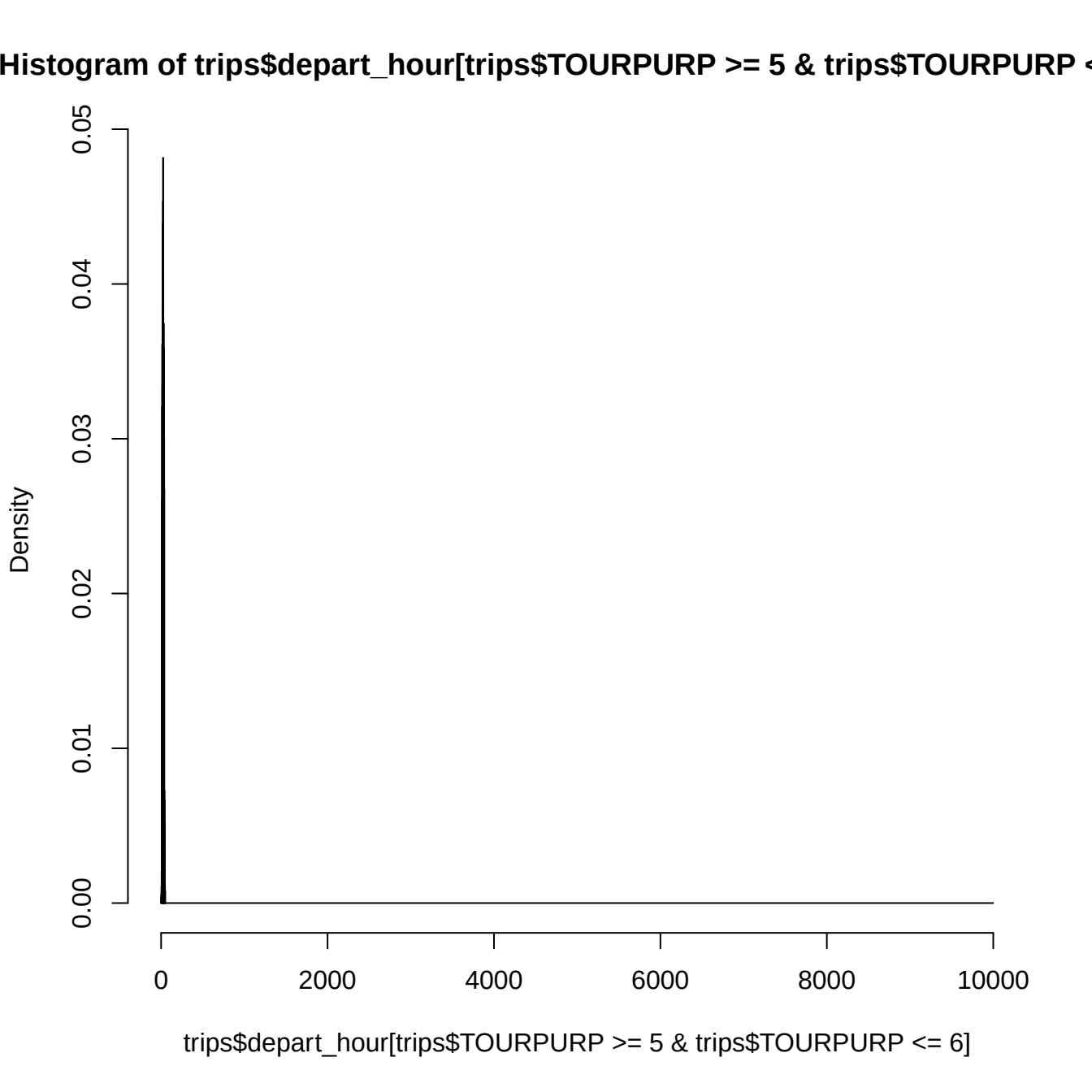

Histogram of stops$depart_hour[stops$TOURPURP == 10]
Density
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.14
0
2000
4000
6000
8000
10000
stops$depart_hour[stops$TOURPURP == 10]

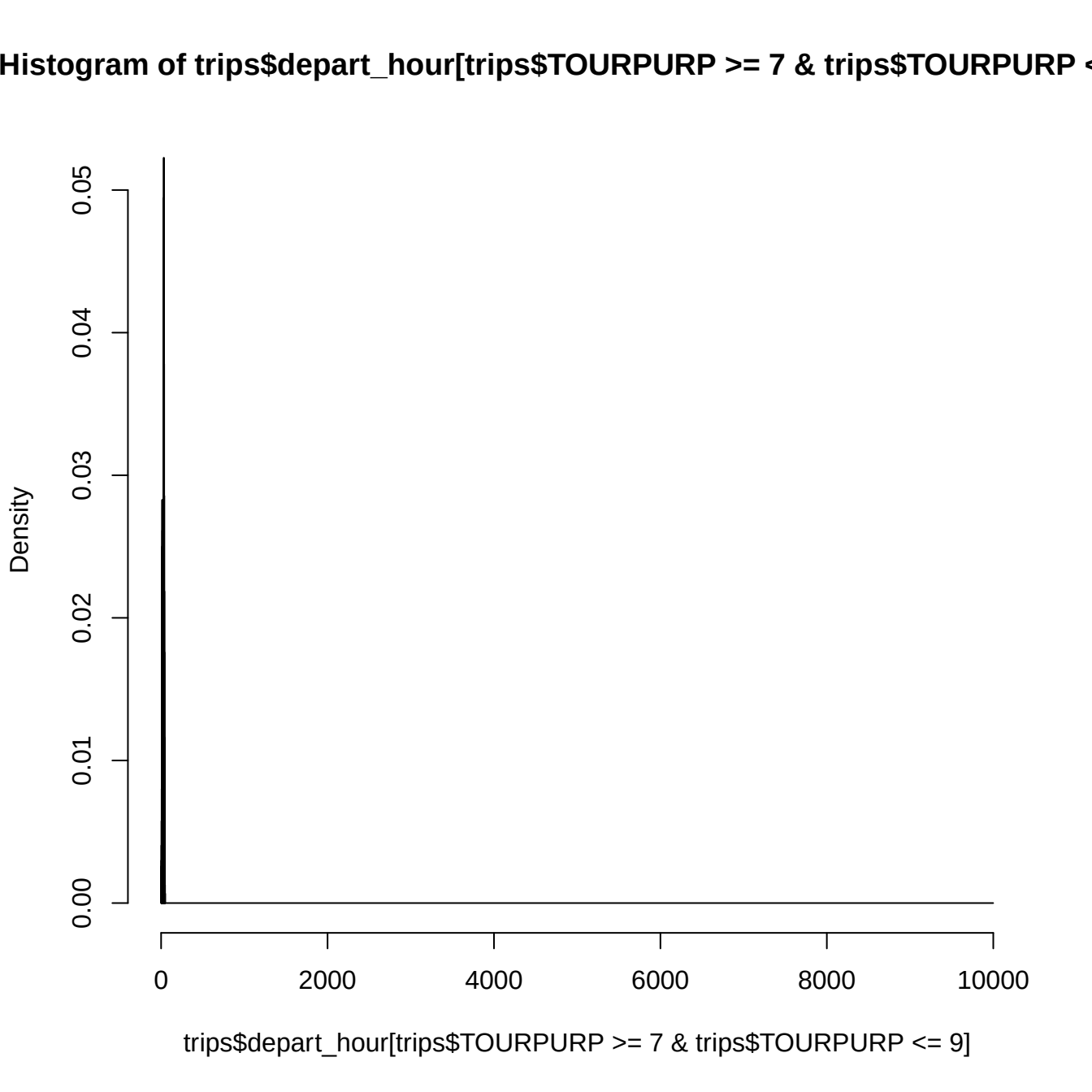

Histogram of trips$depart_hour[trips$TOURPURP == 1]
Density
0.00
0.01
0.02
0.03
0.04
0.05
0.06
0
2000
4000
6000
8000
10000
trips$depart_hour[trips$TOURPURP == 1]

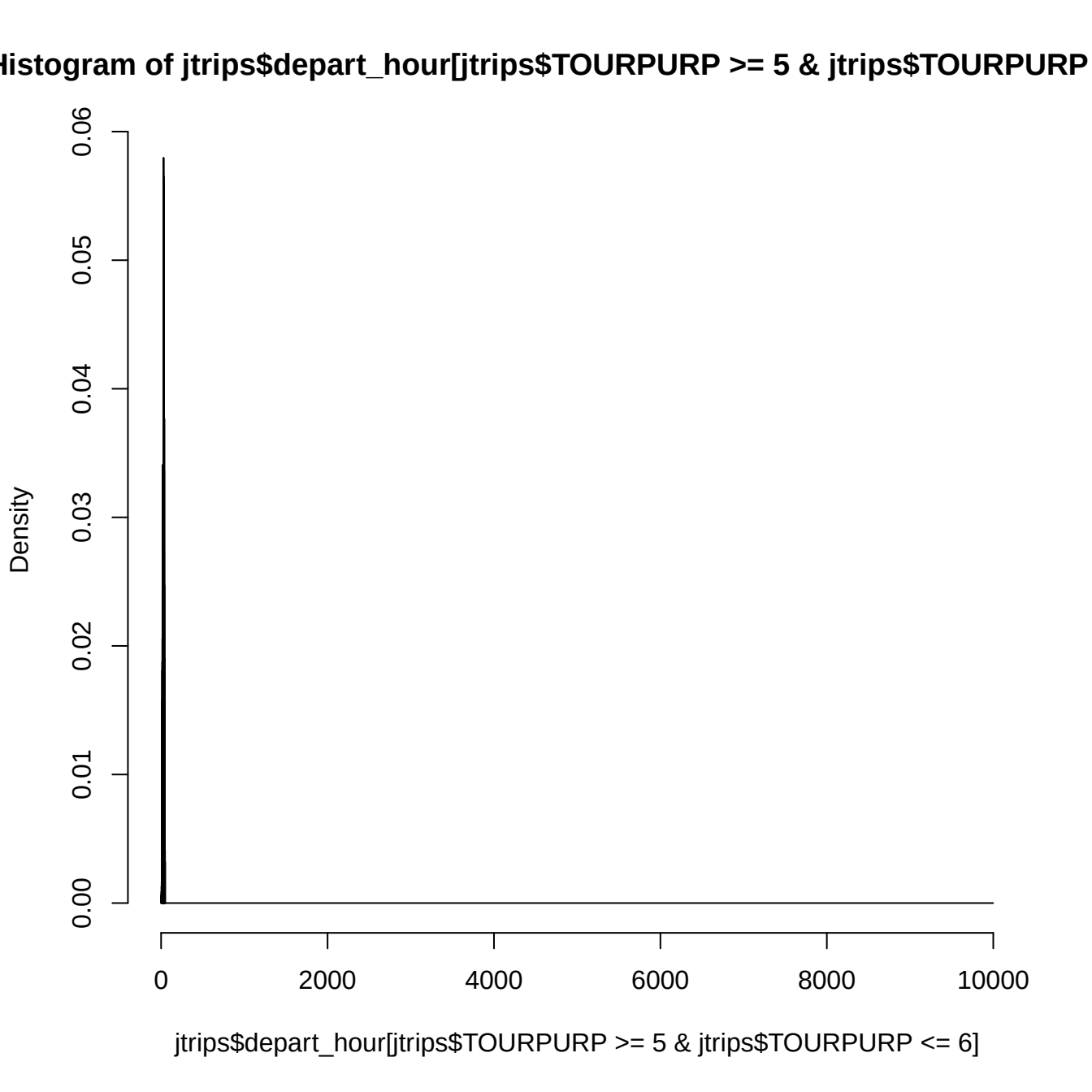

Histogram of trips$depart_hour[trips$TOURPURP == 2]
Density
0.00
0.01
0.02
0.03
0.04
0
2000
4000
6000
8000
10000
trips$depart_hour[trips$TOURPURP == 2]

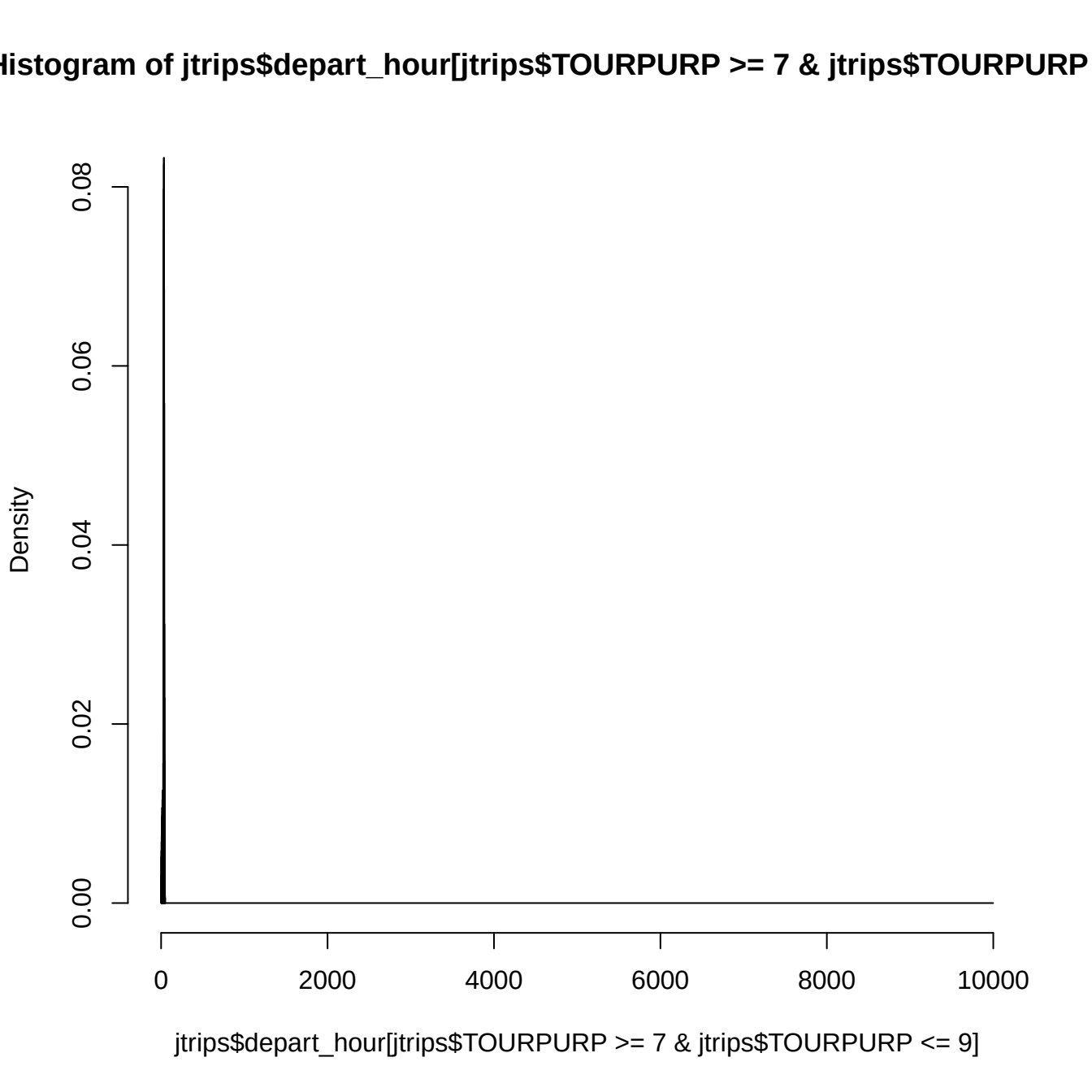

Histogram of trips$depart_hour[trips$TOURPURP == 3]
Density
0.00
0.05
0.10
0.15
0
2000
4000
6000
8000
10000
trips$depart_hour[trips$TOURPURP == 3]

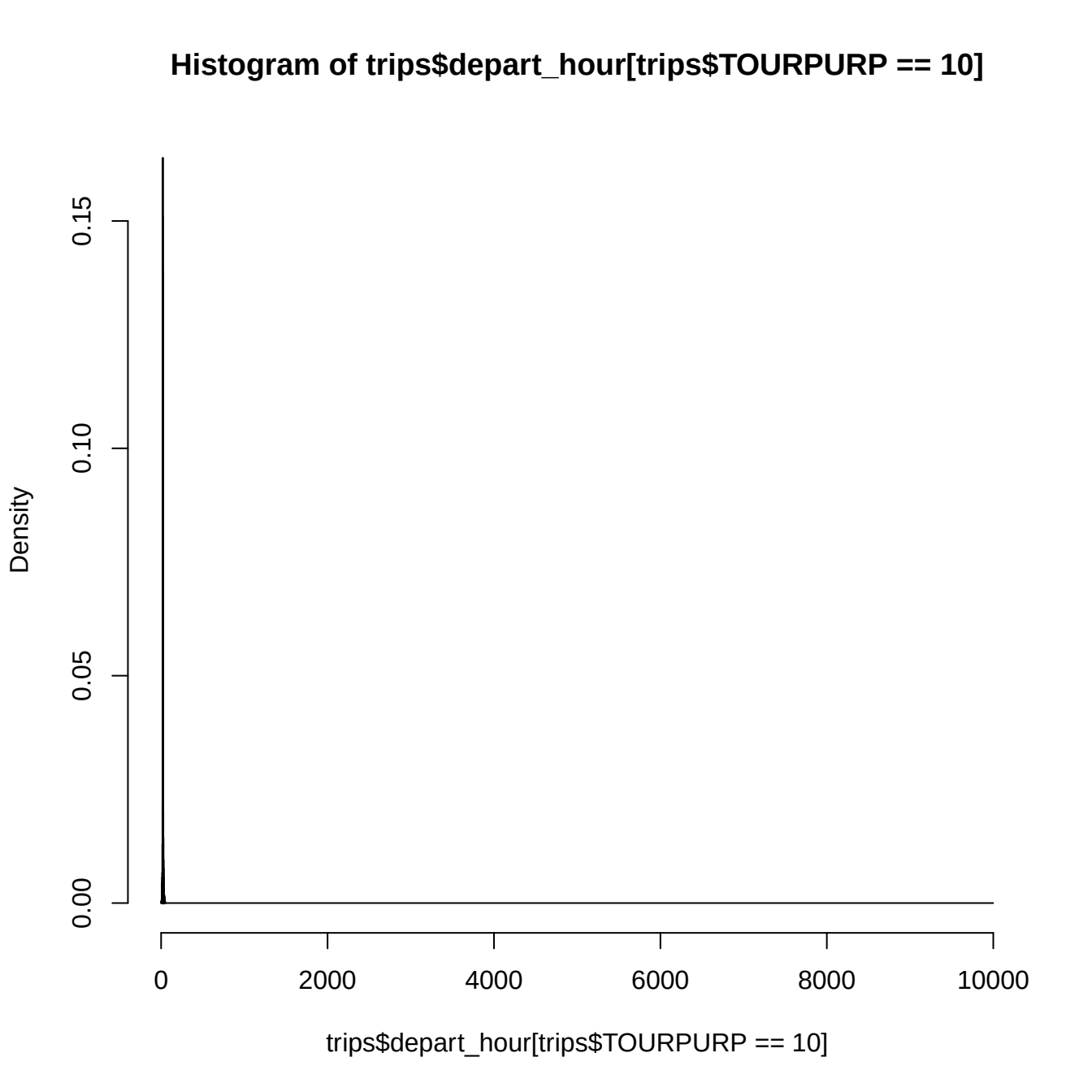

Histogram of trips$depart_hour[trips$TOURPURP == 4]
Density
0.00
0.02
0.04
0.06
0.08
0
2000
4000
6000
8000
10000
trips$depart_hour[trips$TOURPURP == 4]

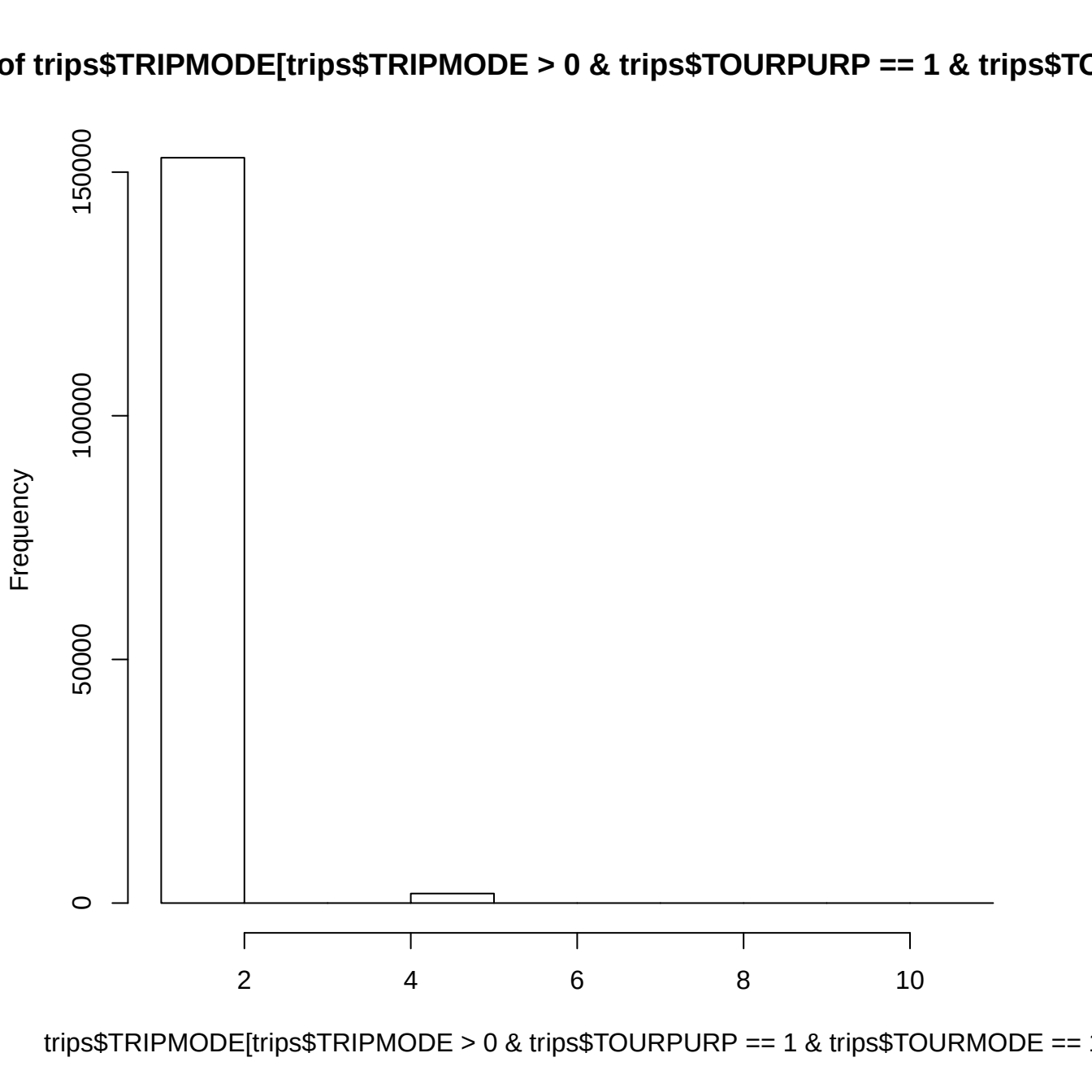

Histogram of trips$depart_hour[trips$TOURPURP >= 5 & trips$TOURPURP <
Density
0.00
0.01
0.02
0.03
0.04
0.05
0
2000
4000
6000
8000
10000
trips$depart_hour[trips$TOURPURP >= 5 & trips$TOURPURP <= 6]

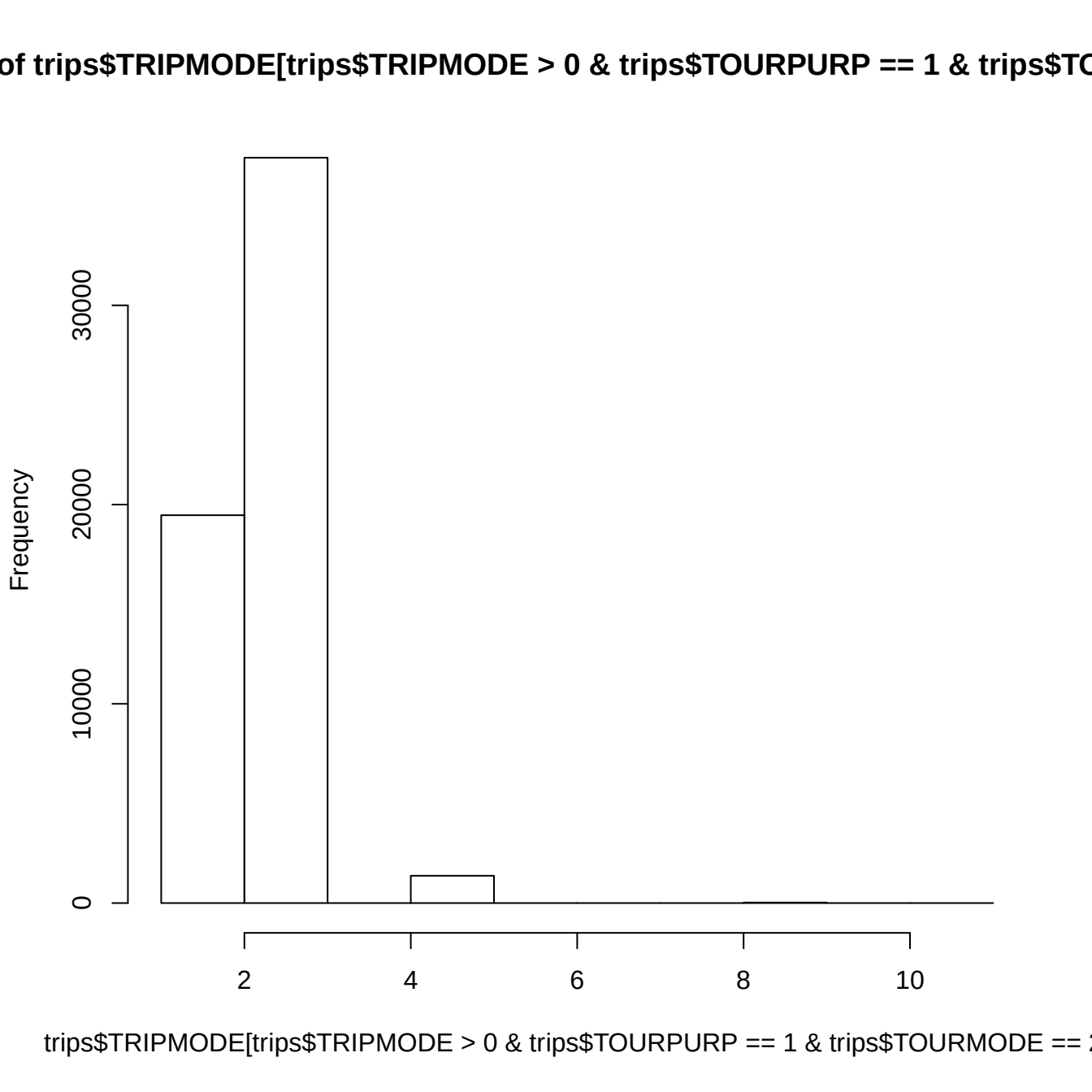

Histogram of trips$depart_hour[trips$TOURPURP >= 7 & trips$TOURPURP <
Density
0.00
0.01
0.02
0.03
0.04
0.05
0
2000
4000
6000
8000
10000
trips$depart_hour[trips$TOURPURP >= 7 & trips$TOURPURP <= 9]

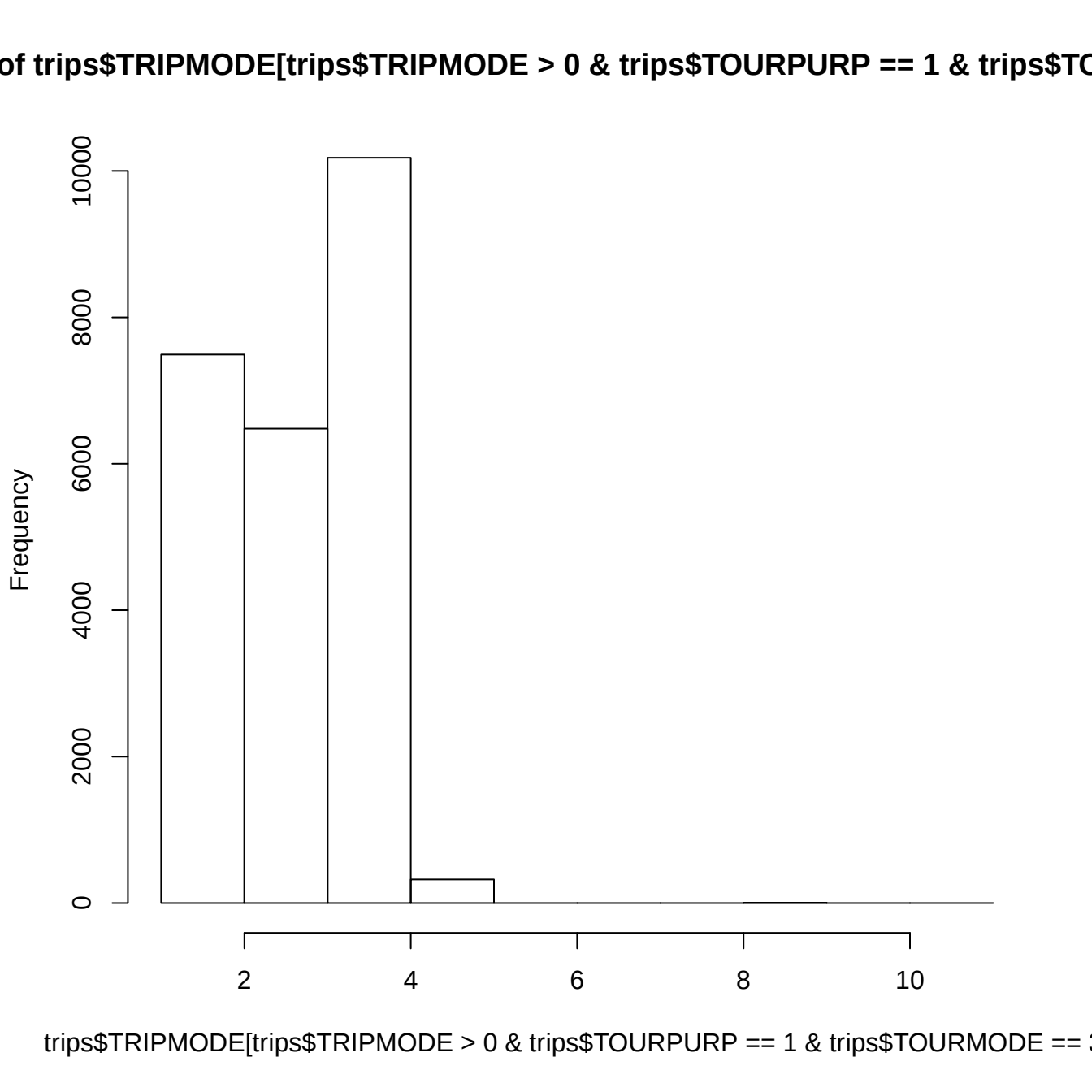

Histogram of jtrips$depart_hour[jtrips$TOURPURP >= 5 & jtrips$TOURPURP
Density
0.00
0.01
0.02
0.03
0.04
0.05
0.06
0
2000
4000
6000
8000
10000
jtrips$depart_hour[jtrips$TOURPURP >= 5 & jtrips$TOURPURP <= 6]

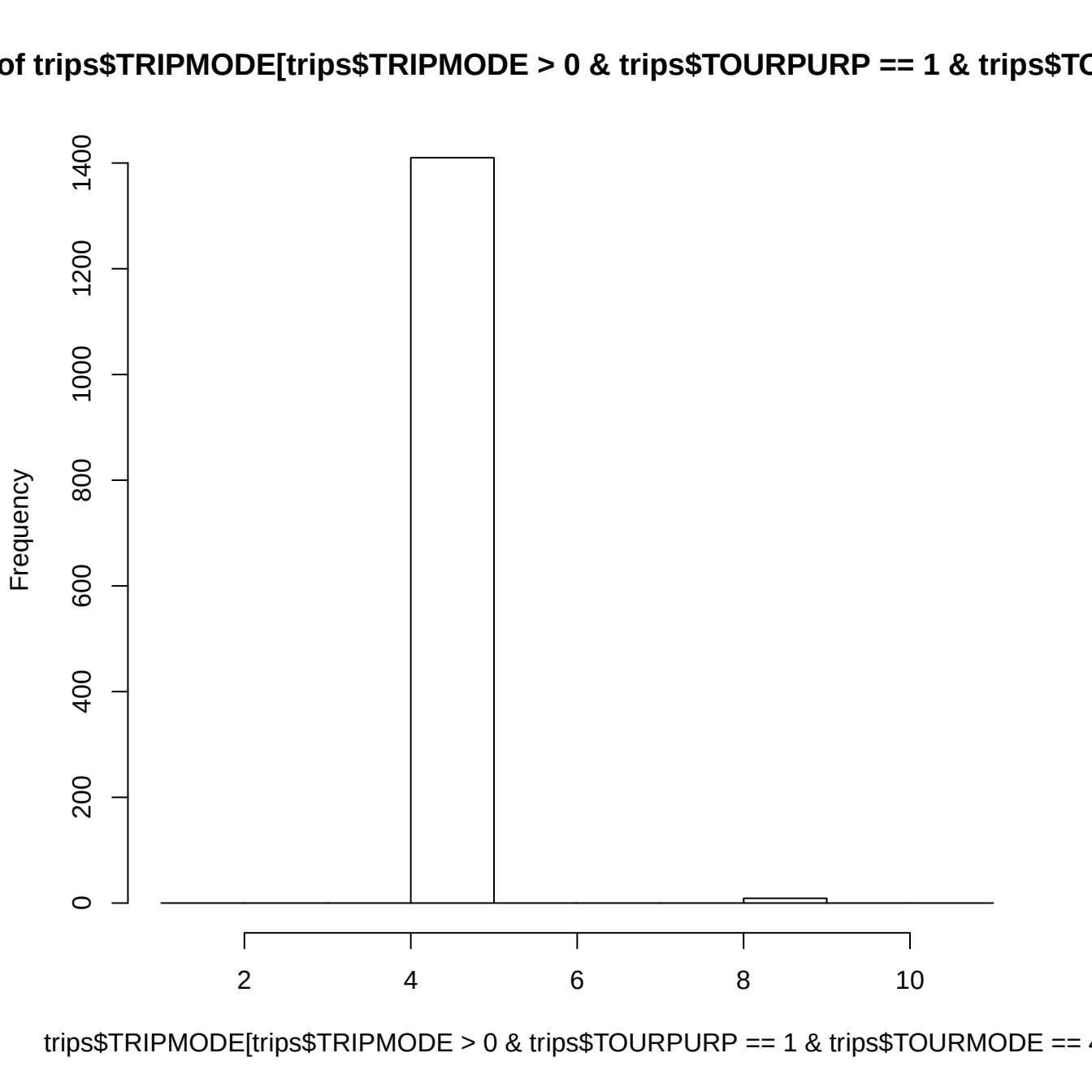

Histogram of jtrips$depart_hour[jtrips$TOURPURP >= 7 & jtrips$TOURPURP
Density
0.00
0.02
0.04
0.06
0.08
0
2000
4000
6000
8000
10000
jtrips$depart_hour[jtrips$TOURPURP >= 7 & jtrips$TOURPURP <= 9]

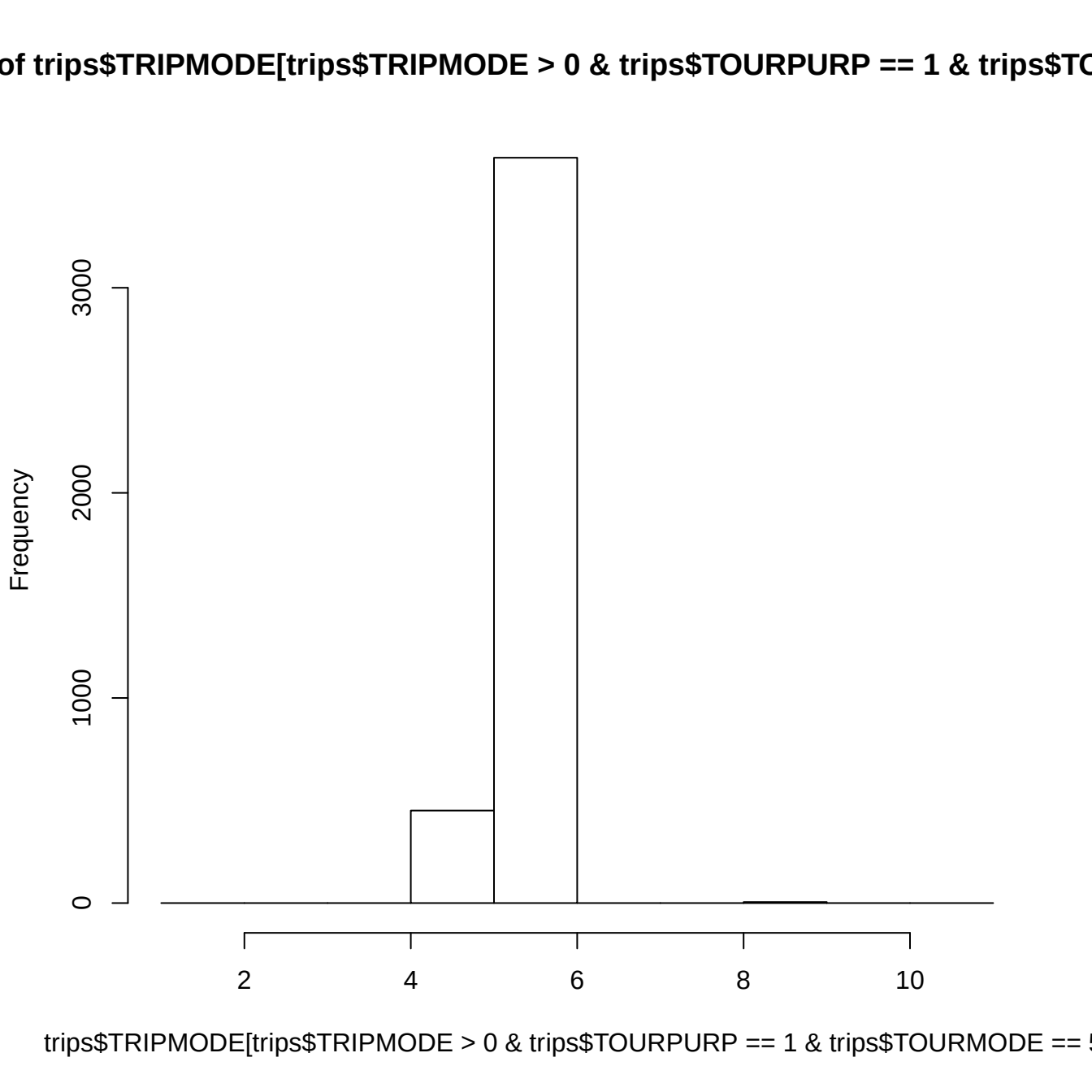

Histogram of trips$depart_hour[trips$TOURPURP == 10]
Density
0.00
0.05
0.10
0.15
0
2000
4000
6000
8000
10000
trips$depart_hour[trips$TOURPURP == 10]

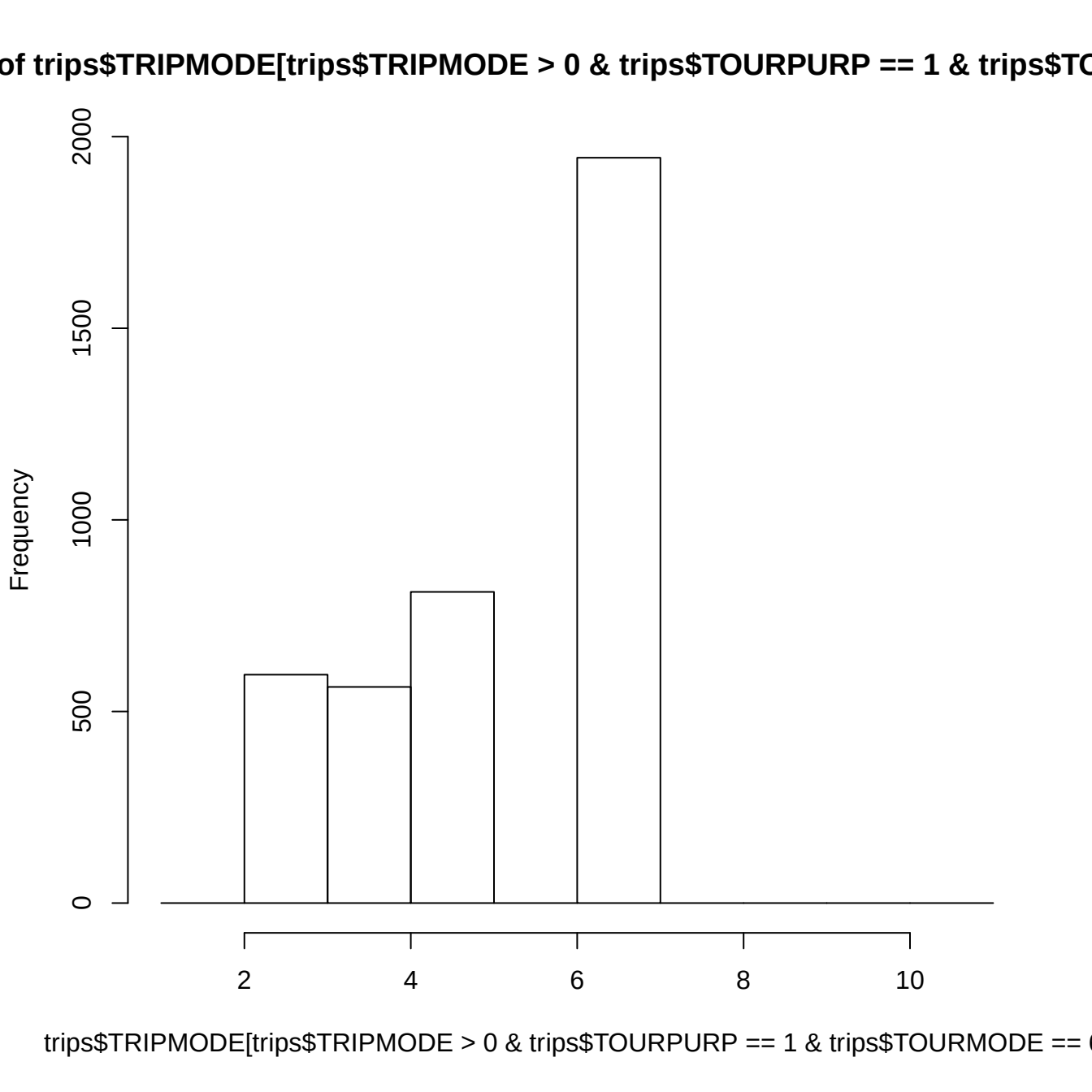

of trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURPURP == 1 & trips$TO
Frequency
0
50000
100000
150000
2
4
6
8
10
trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURPURP == 1 & trips$TOURMODE ==

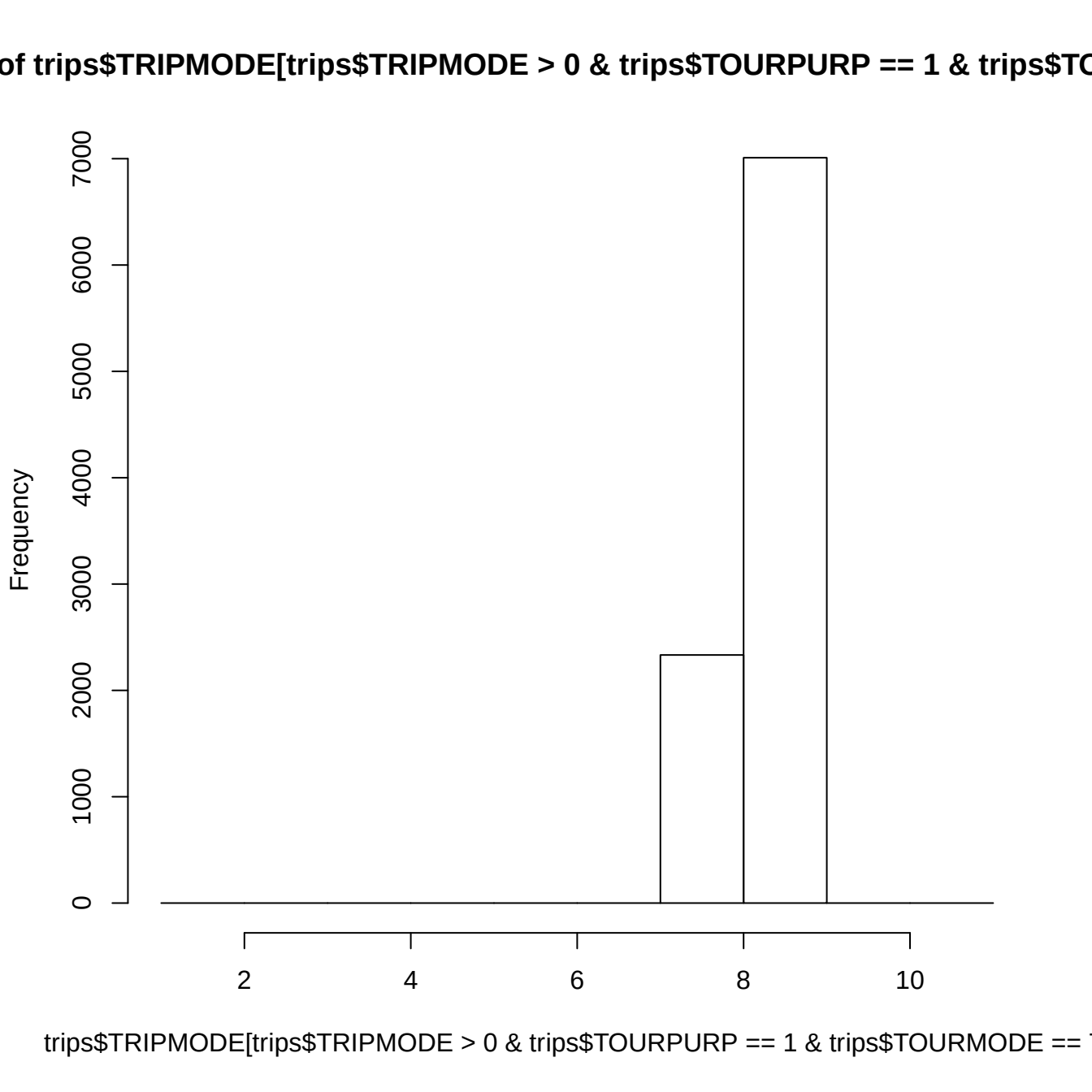

of trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURPURP == 1 & trips$TO
Frequency
0
10000
20000
30000
2
4
6
8
10
trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURPURP == 1 & trips$TOURMODE == 2

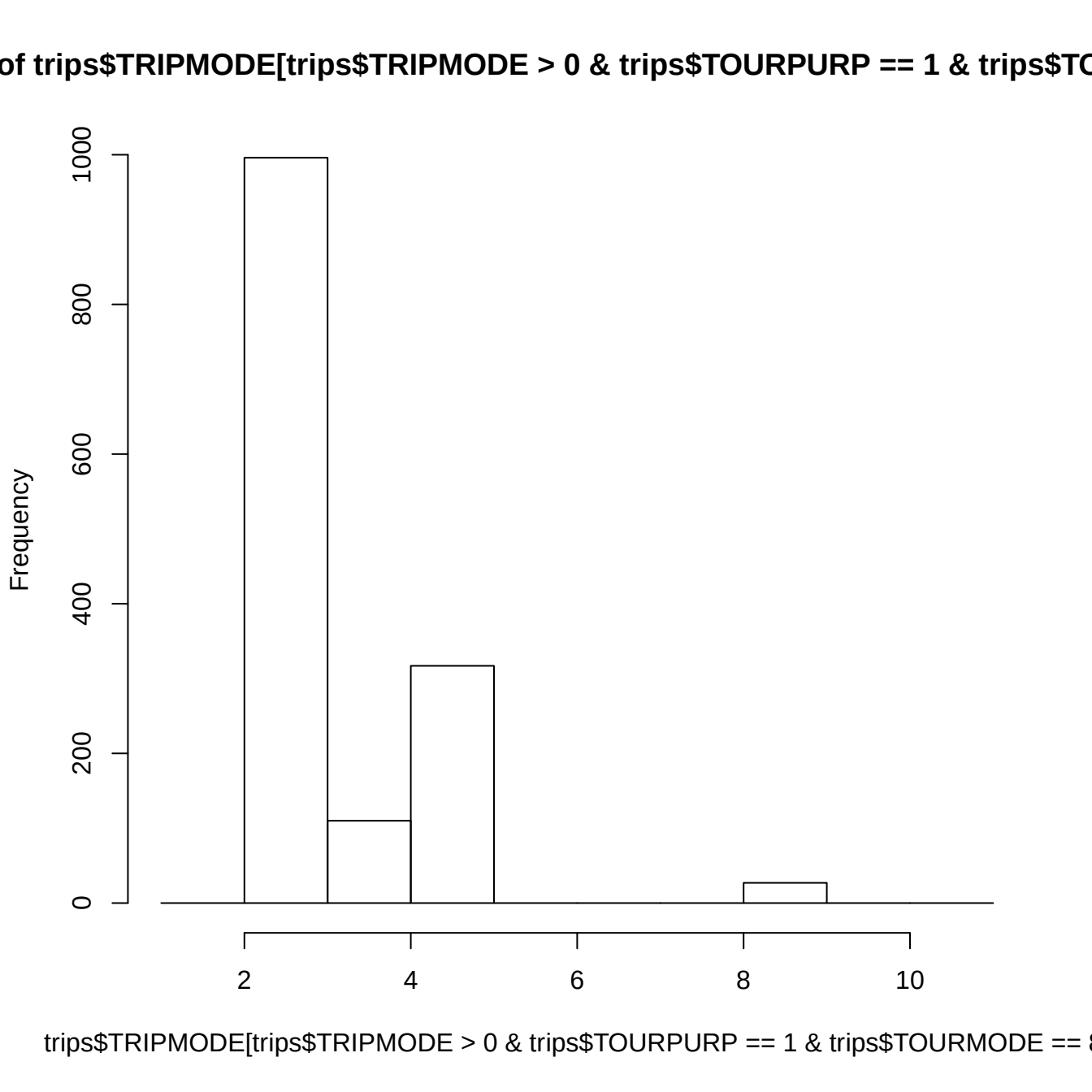

of trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURPURP == 1 & trips$TO
Frequency
0
2000
4000
6000
8000
10000
2
4
6
8
10
trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURPURP == 1 & trips$TOURMODE == 3

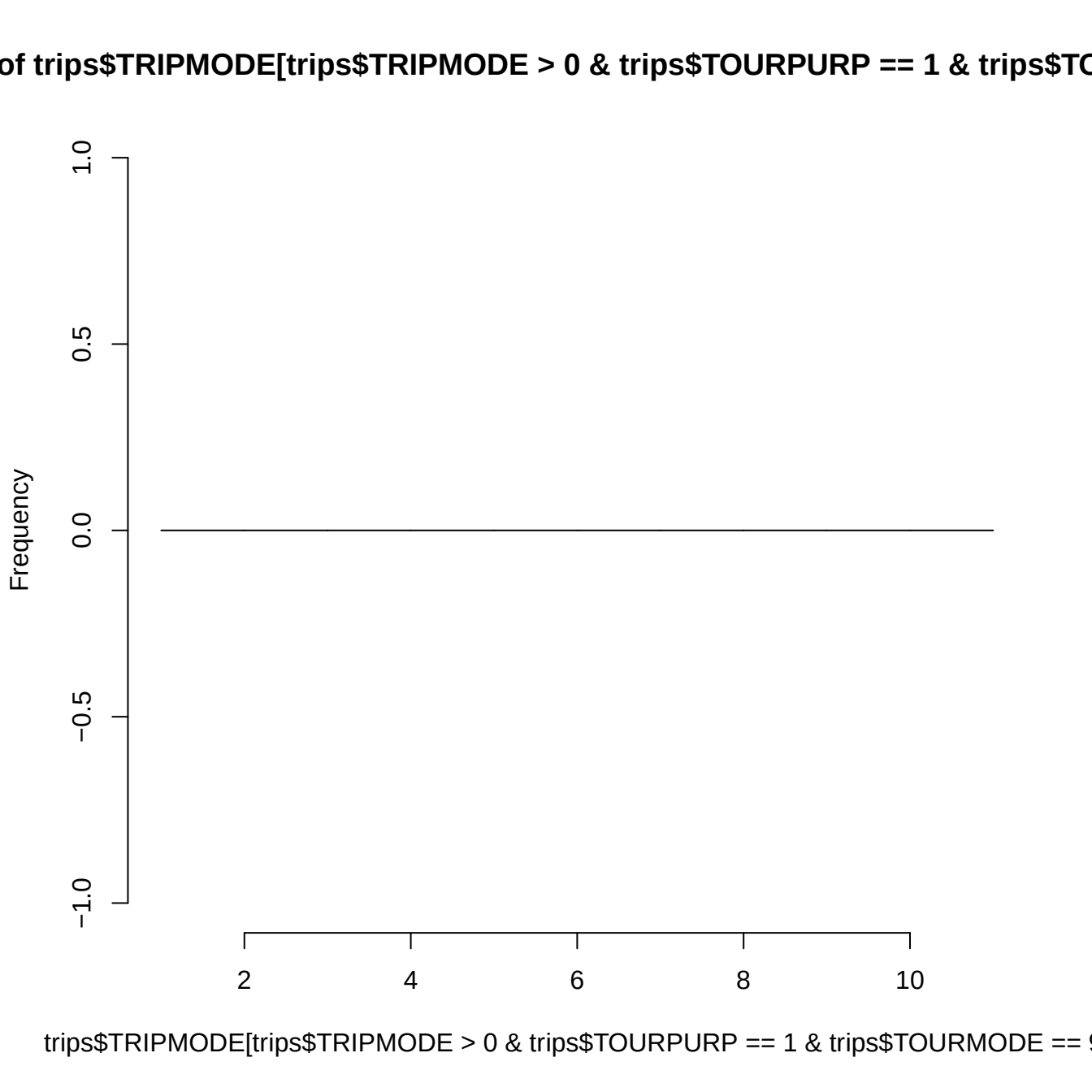

of trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURPURP == 1 & trips$TO
Frequency
0
200
400
600
800
1000
1200
1400
2
4
6
8
10
trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURPURP == 1 & trips$TOURMODE == 4

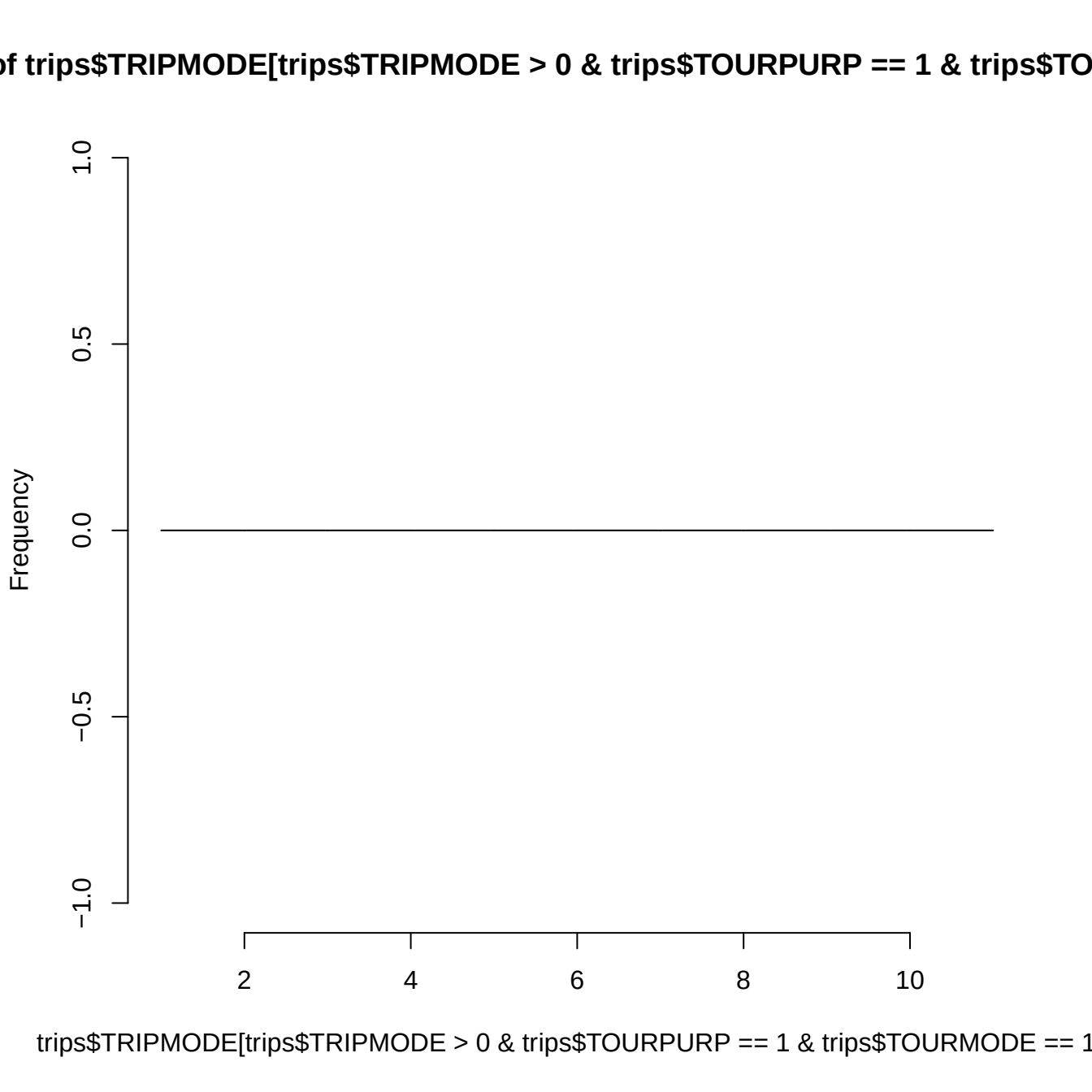

of trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURPURP == 1 & trips$TO
Frequency
0
1000
2000
3000
2
4
6
8
10
trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURPURP == 1 & trips$TOURMODE == 5

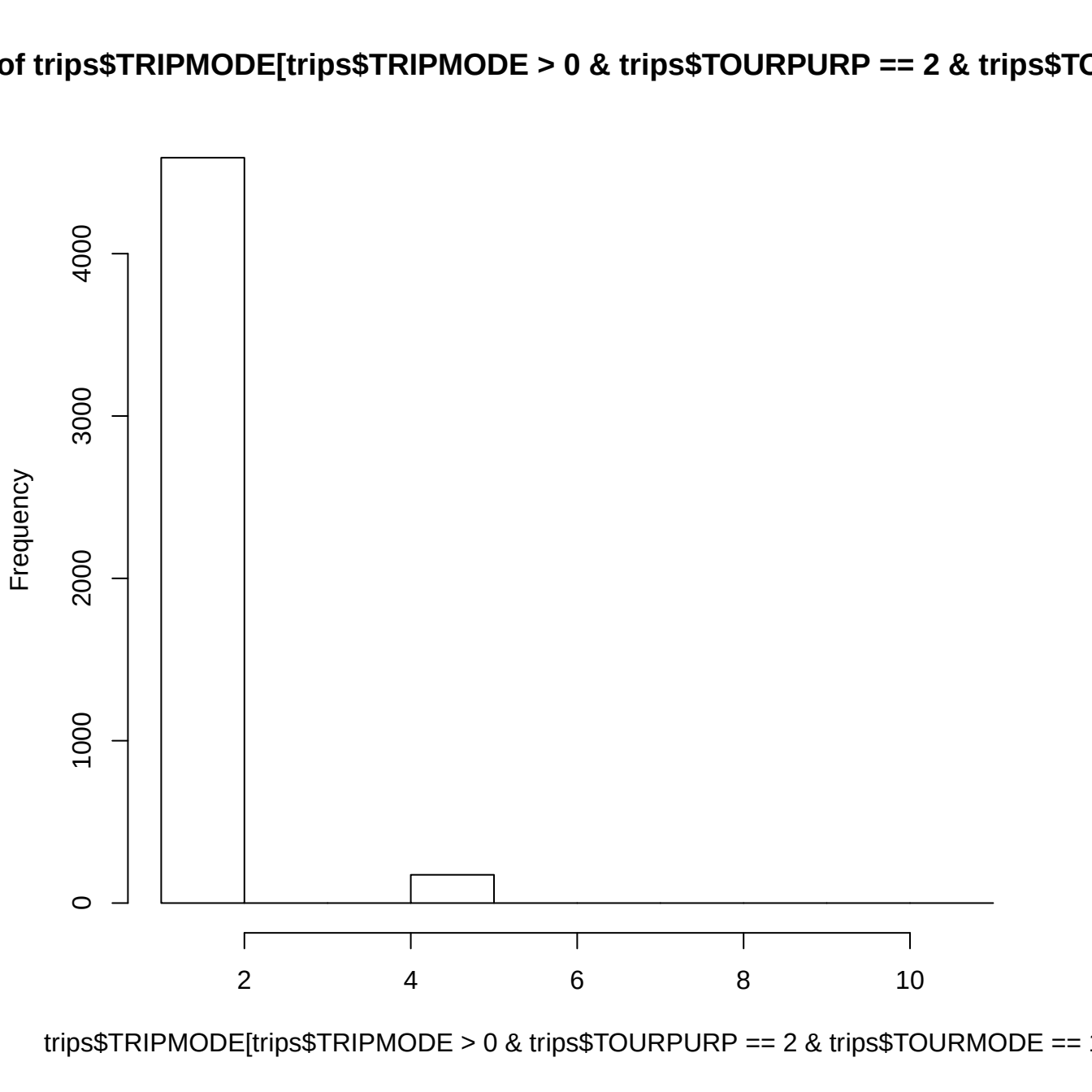

of trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURPURP == 1 & trips$TO
Frequency
0
500
1000
1500
2000
2
4
6
8
10
trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURPURP == 1 & trips$TOURMODE ==

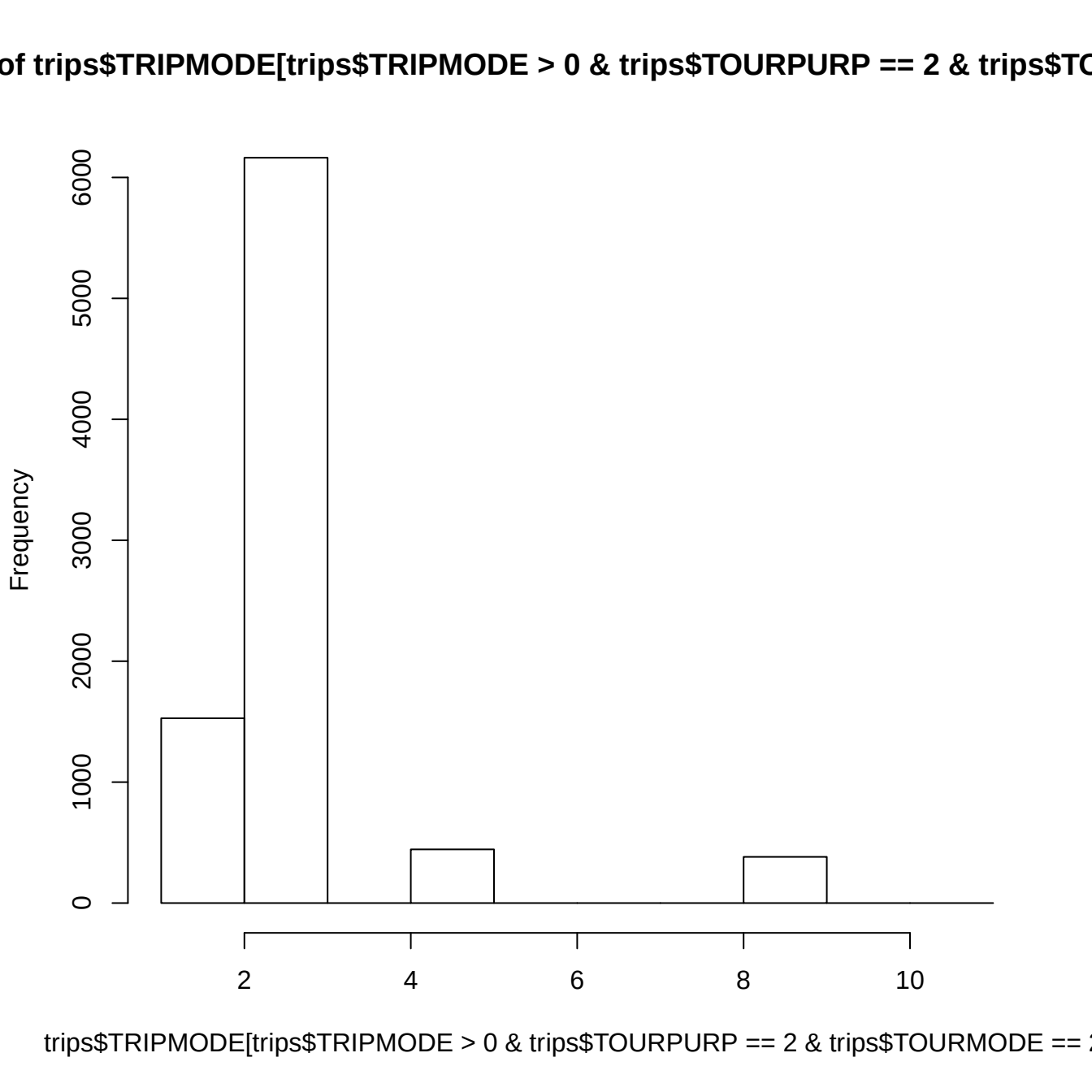

of trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURPURP == 1 & trips$TO
Frequency
0
1000
2000
3000
4000
5000
6000
7000
2
4
6
8
10
trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURPURP == 1 & trips$TOURMODE ==

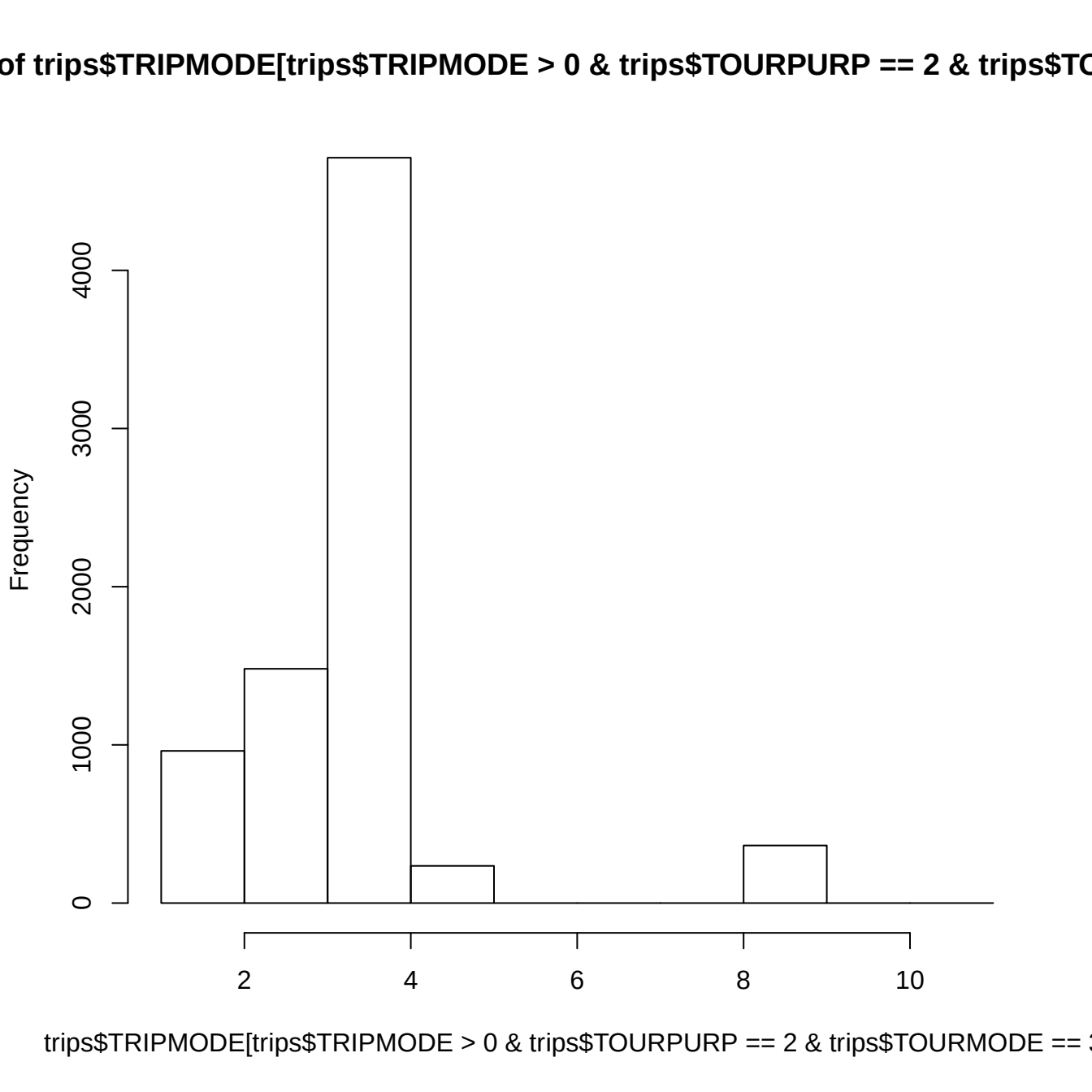

of trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURPURP == 1 & trips$TO
Frequency
0
200
400
600
800
1000
2
4
6
8
10
trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURPURP == 1 & trips$TOURMODE == 8


of trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURPURP == 1 & trips$TO
Frequency
1.0
0.5
0.0
−0.5
−1.0
2
4
6
8
10
trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURPURP == 1 & trips$TOURMODE ==


of trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURPURP == 1 & trips$TO
Frequency
1.0
0.5
0.0
−0.5
−1.0
2
4
6
8
10
trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURPURP == 1 & trips$TOURMODE == 1


of trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURPURP == 2 & trips$TO
Frequency
0
1000
2000
3000
4000
2
4
6
8
10
trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURPURP == 2 & trips$TOURMODE ==


of trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURPURP == 2 & trips$TO
Frequency
0
1000
2000
3000
4000
5000
6000
2
4
6
8
10
trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURPURP == 2 & trips$TOURMODE == 2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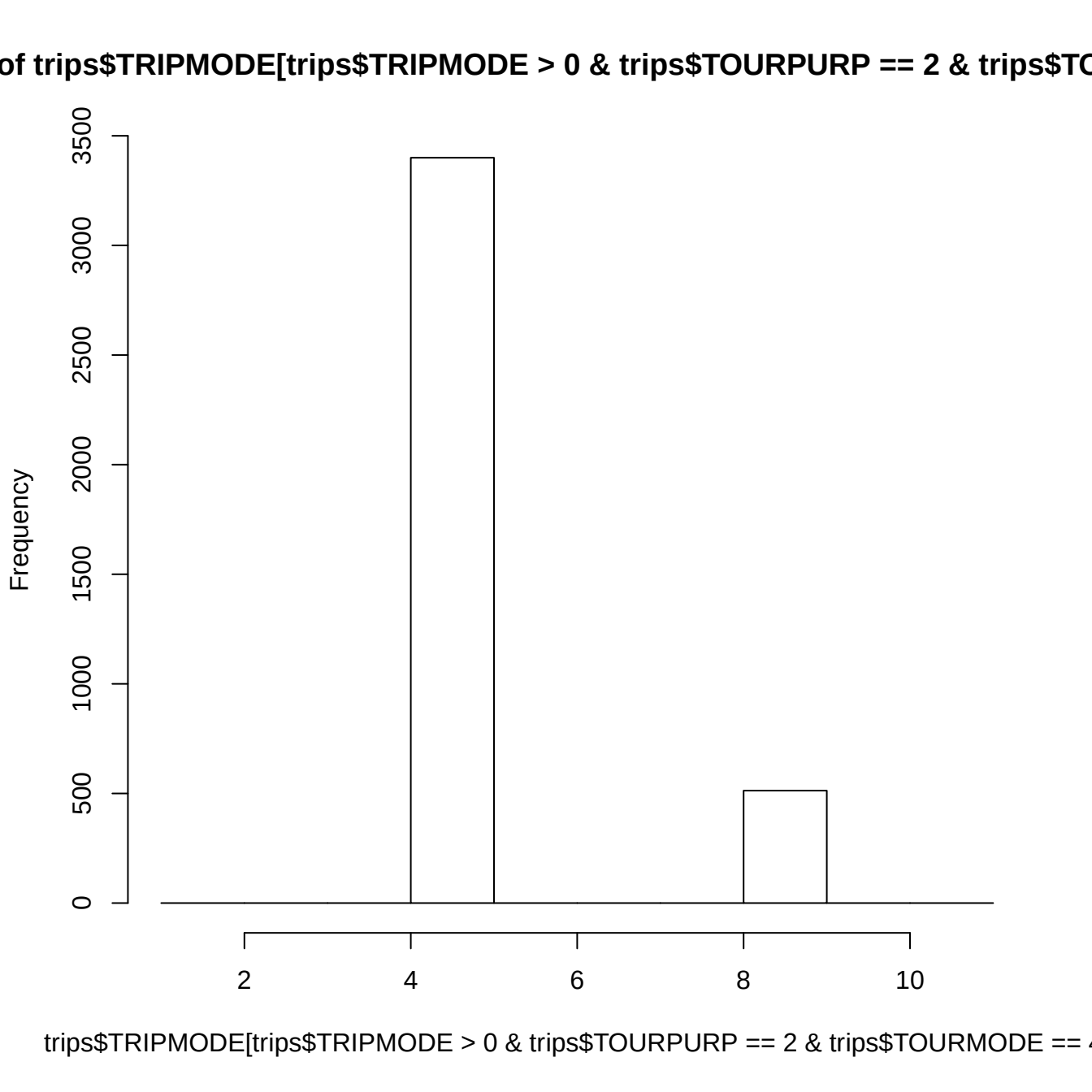
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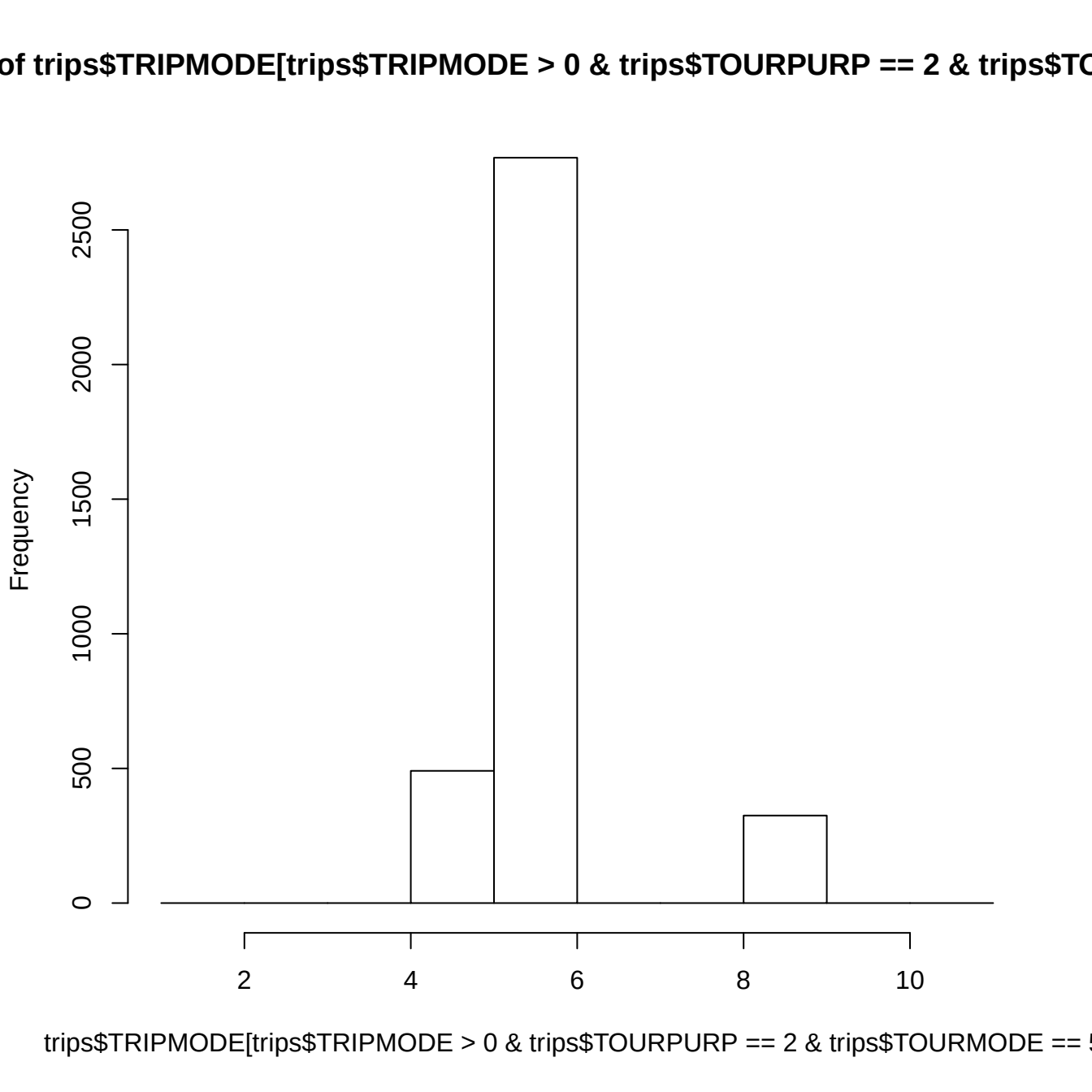
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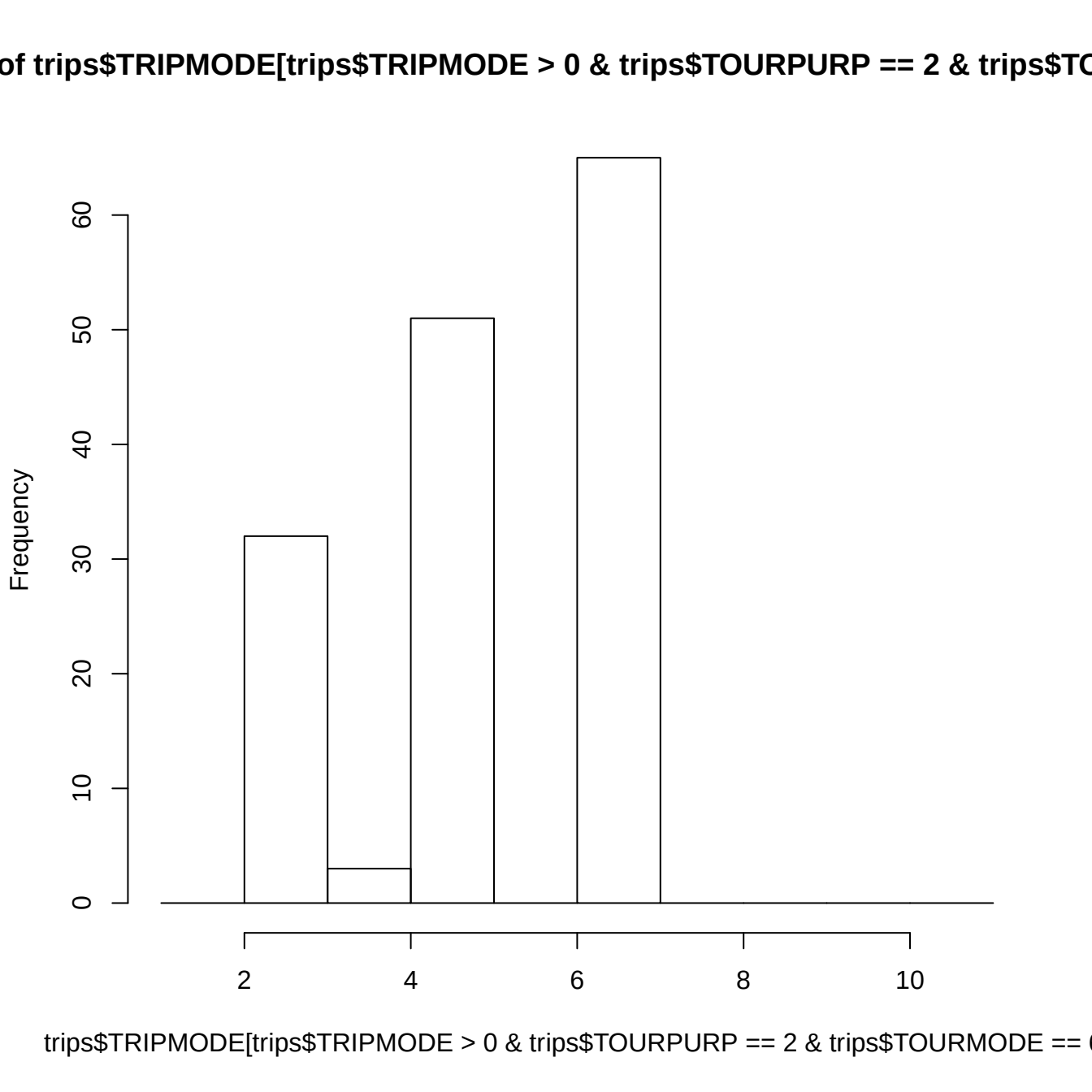
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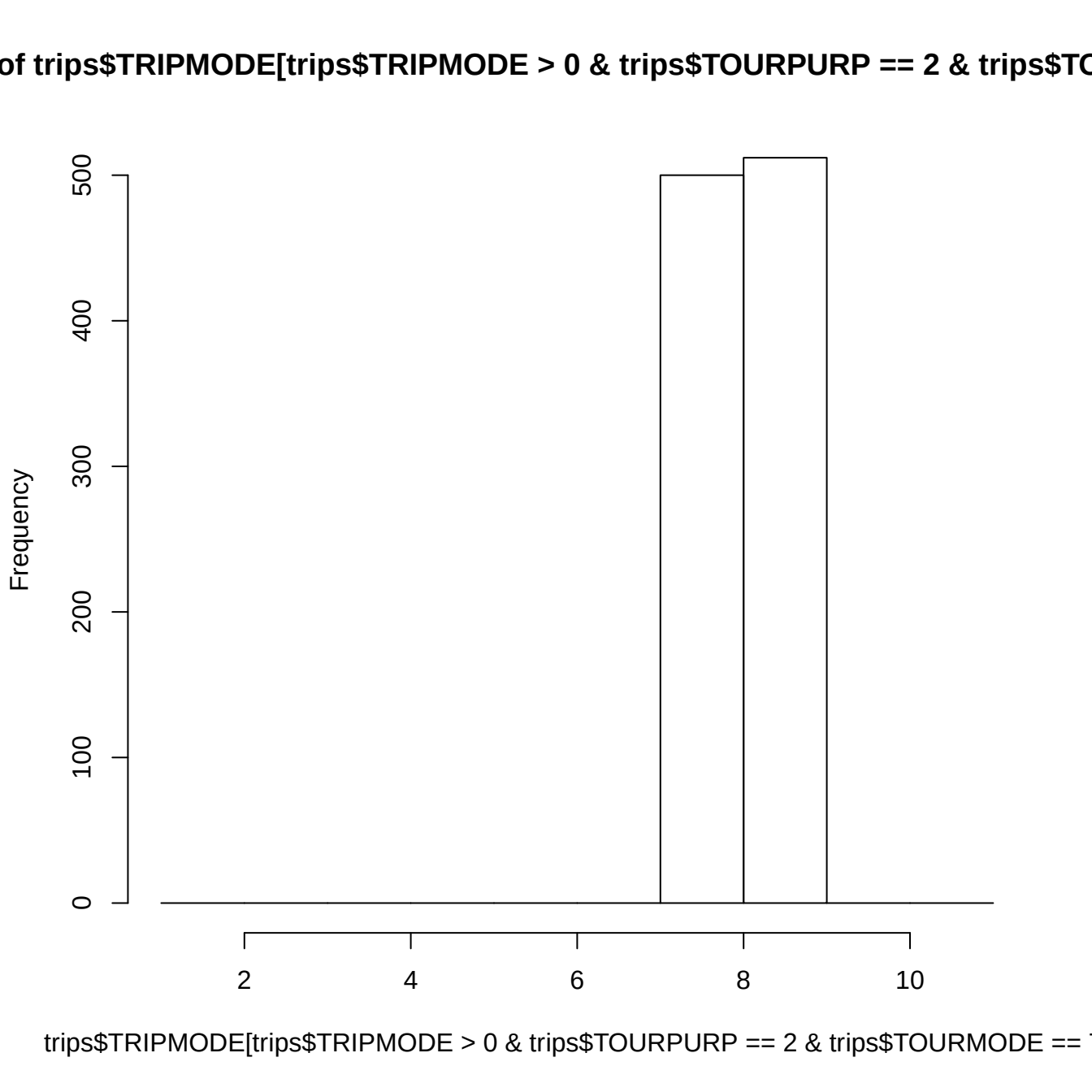
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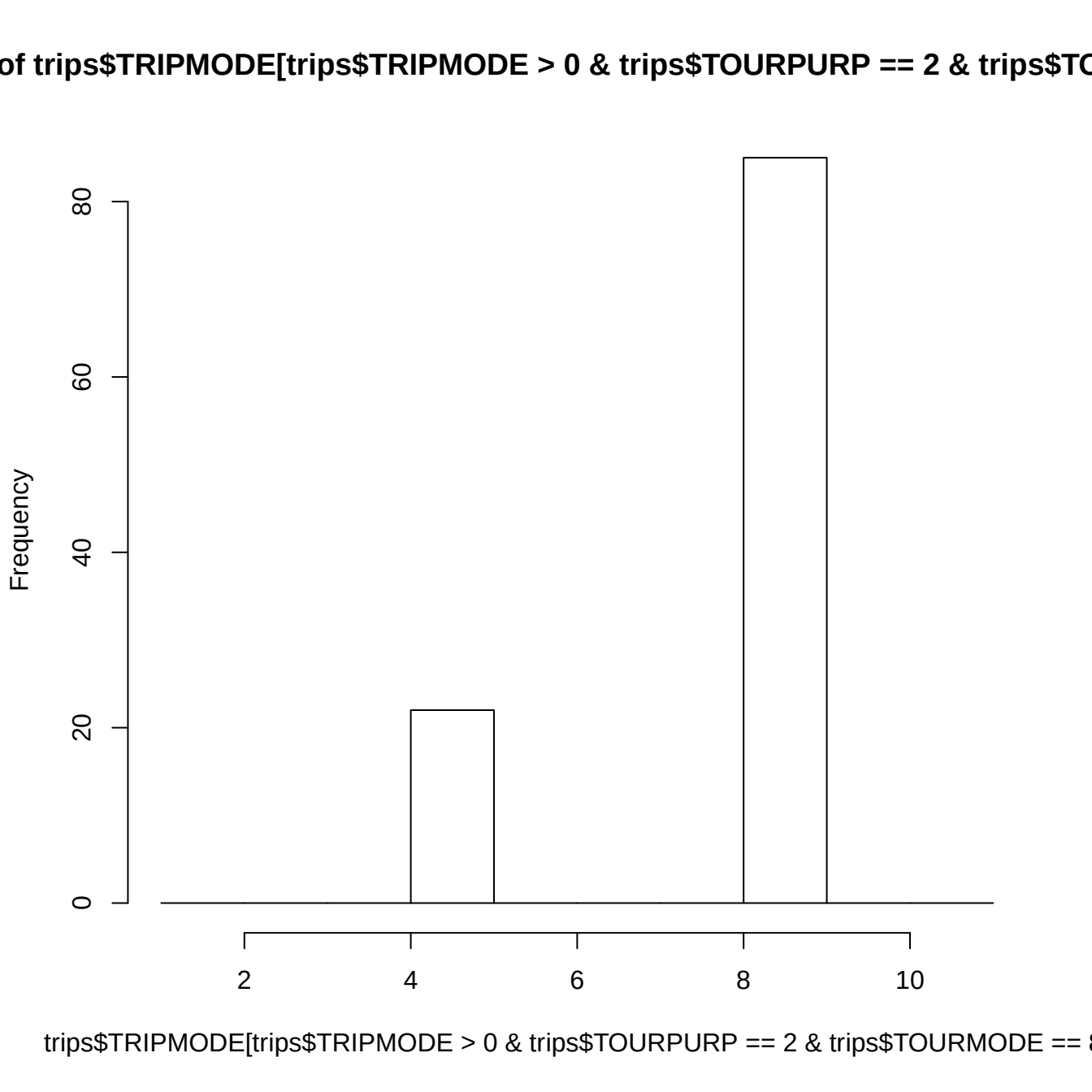
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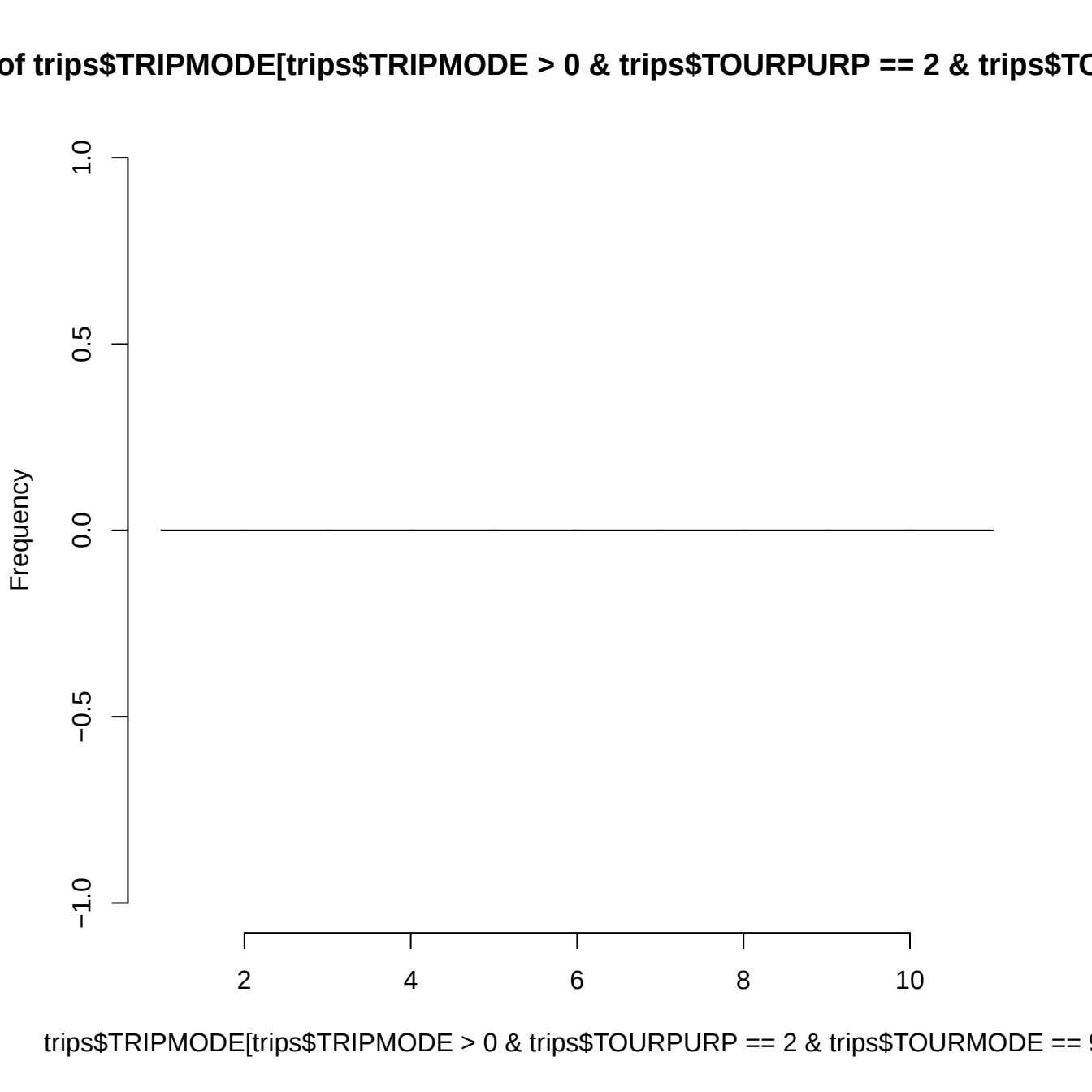
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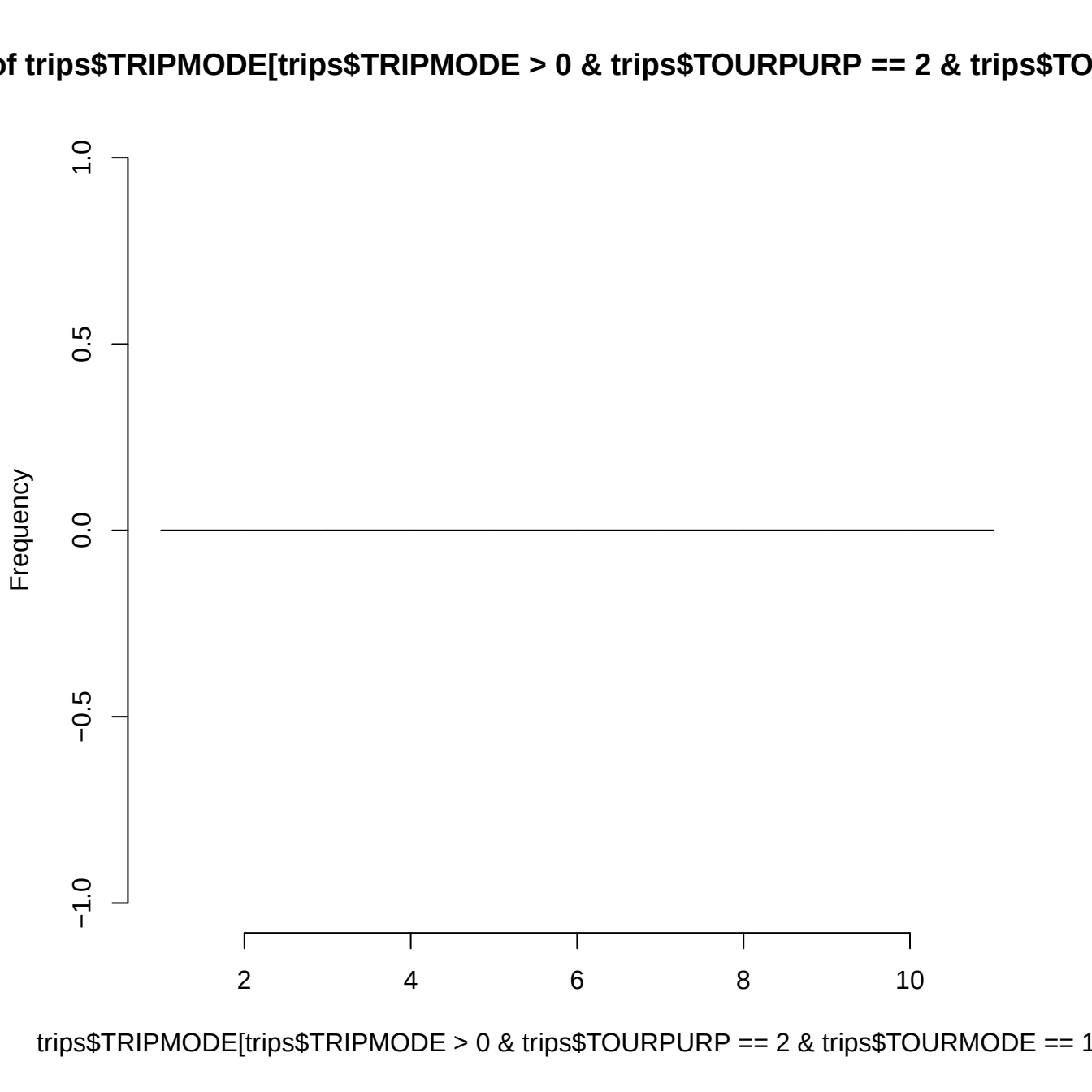
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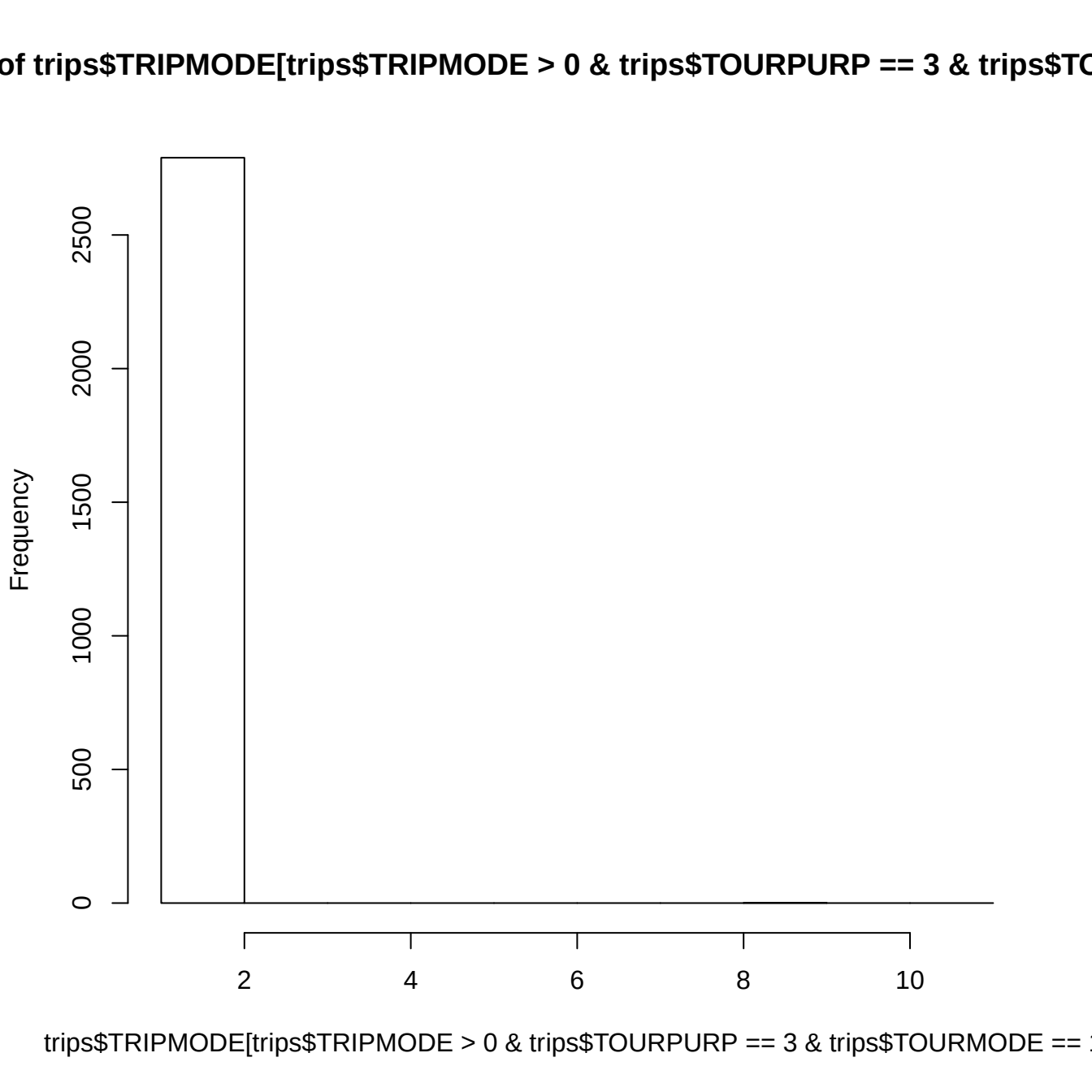
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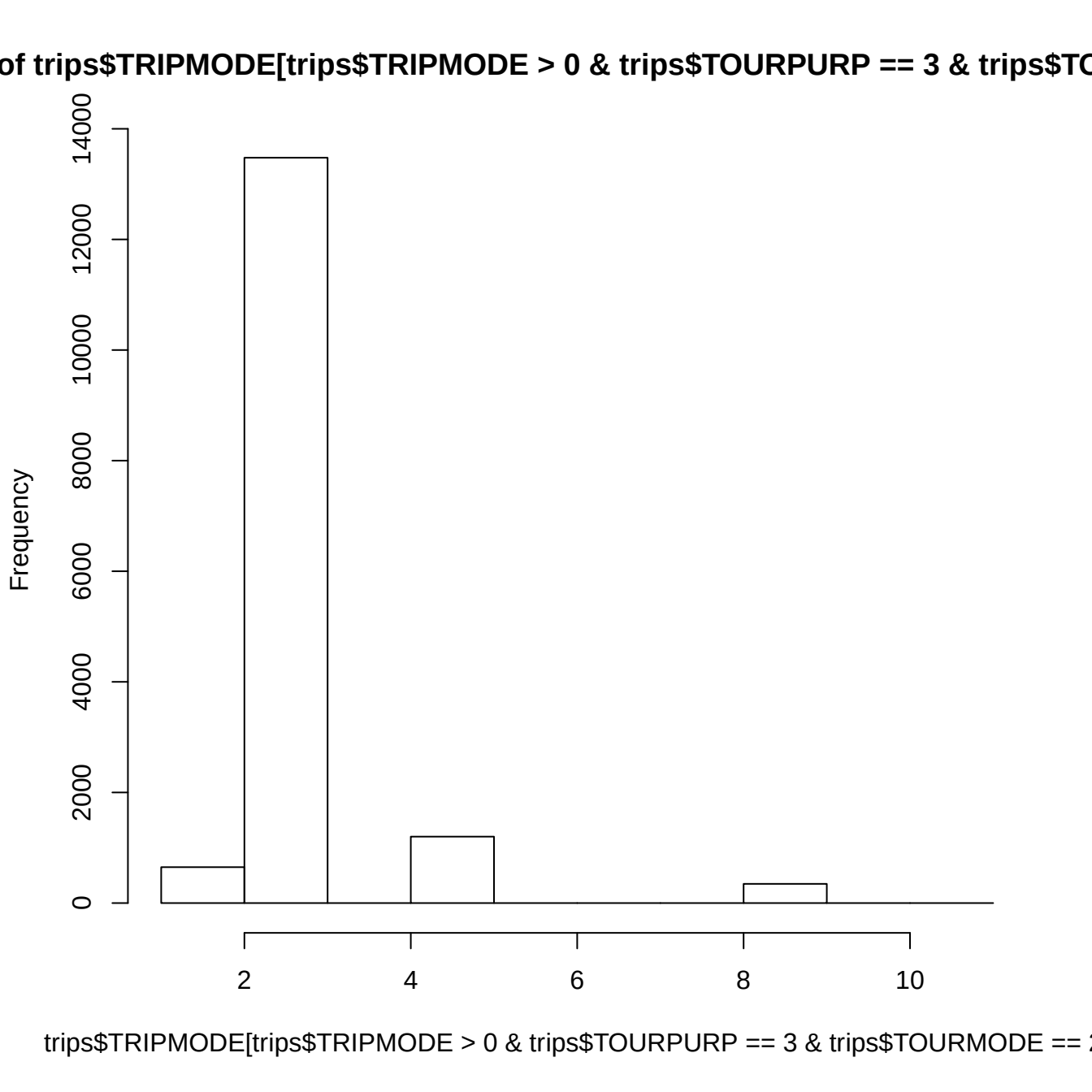
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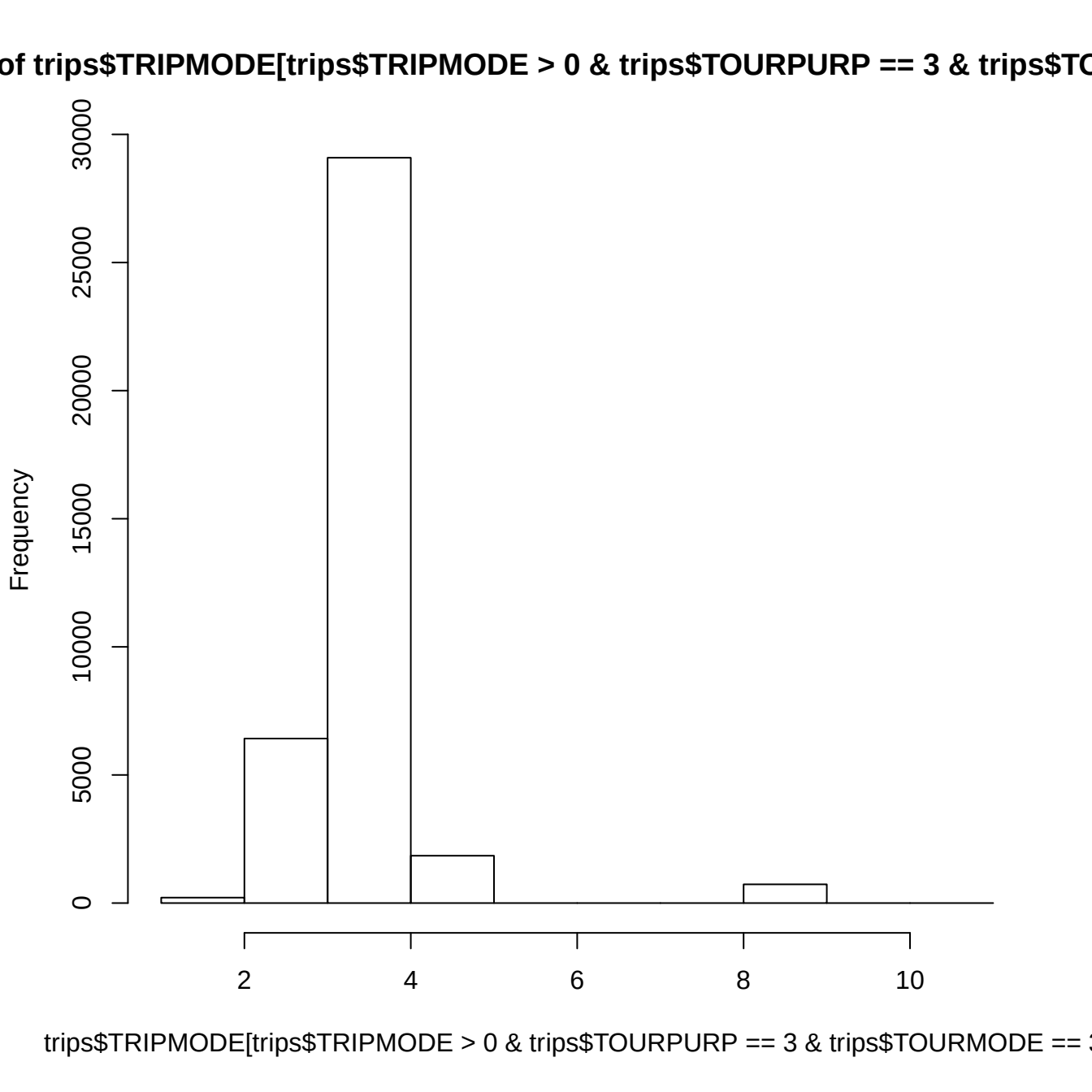
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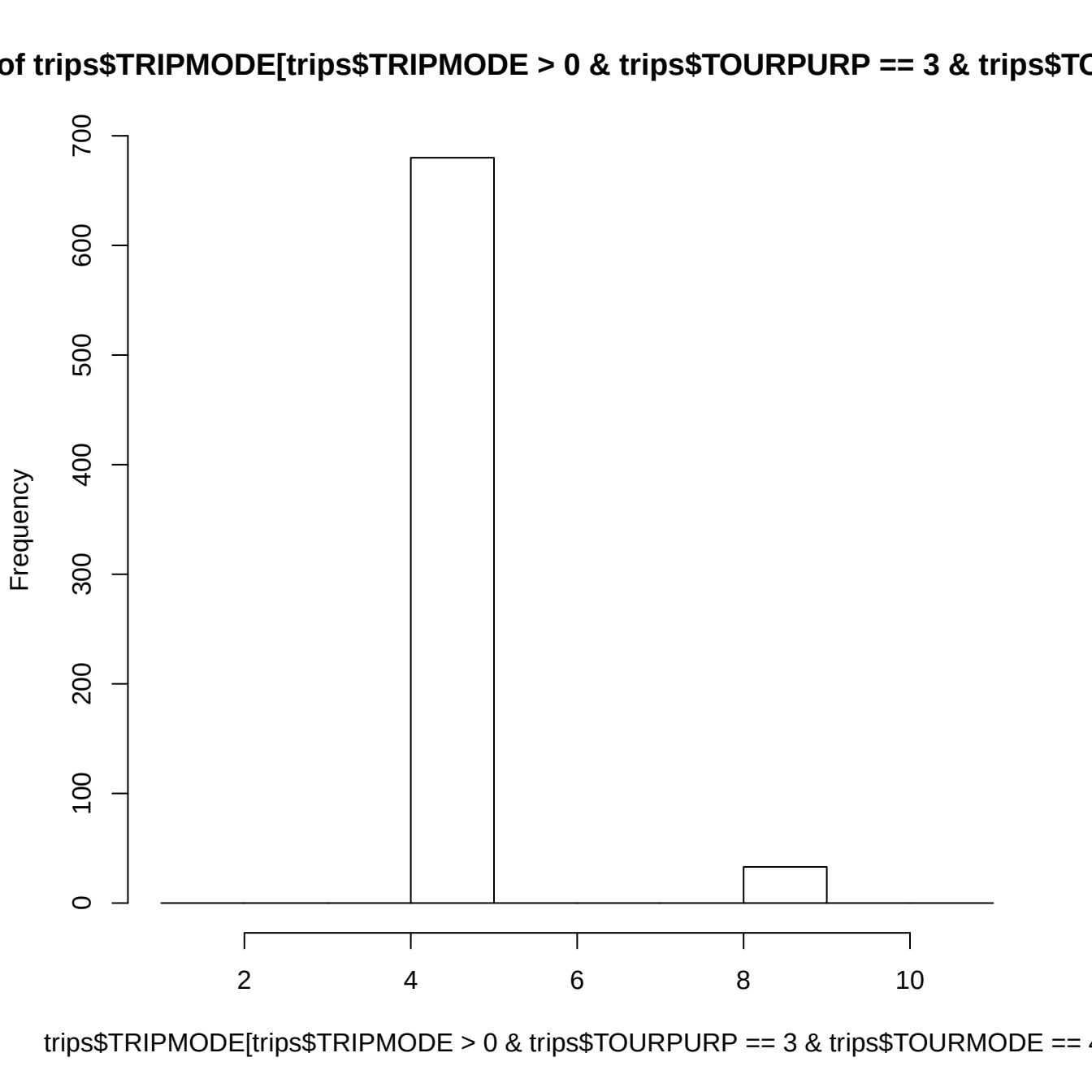
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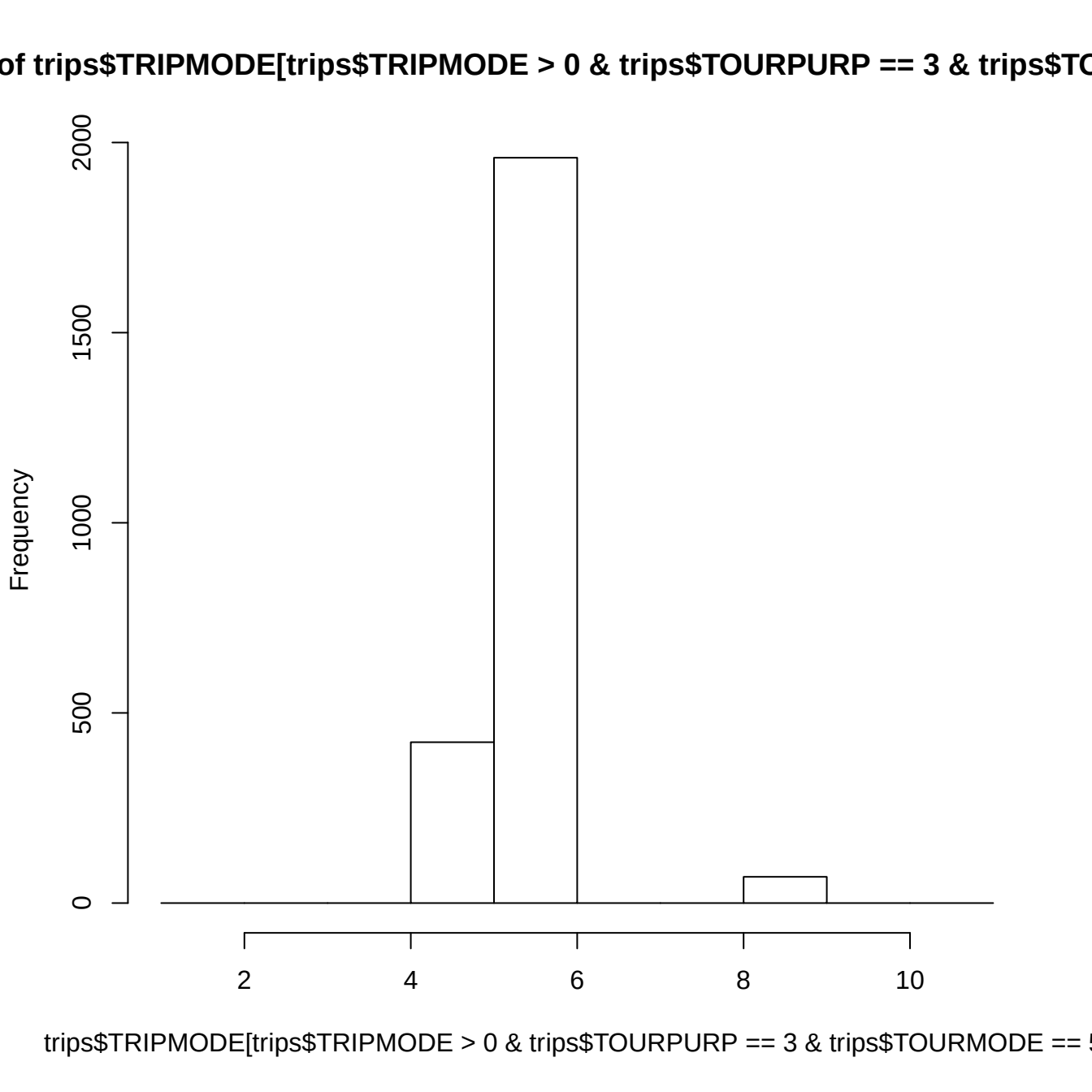
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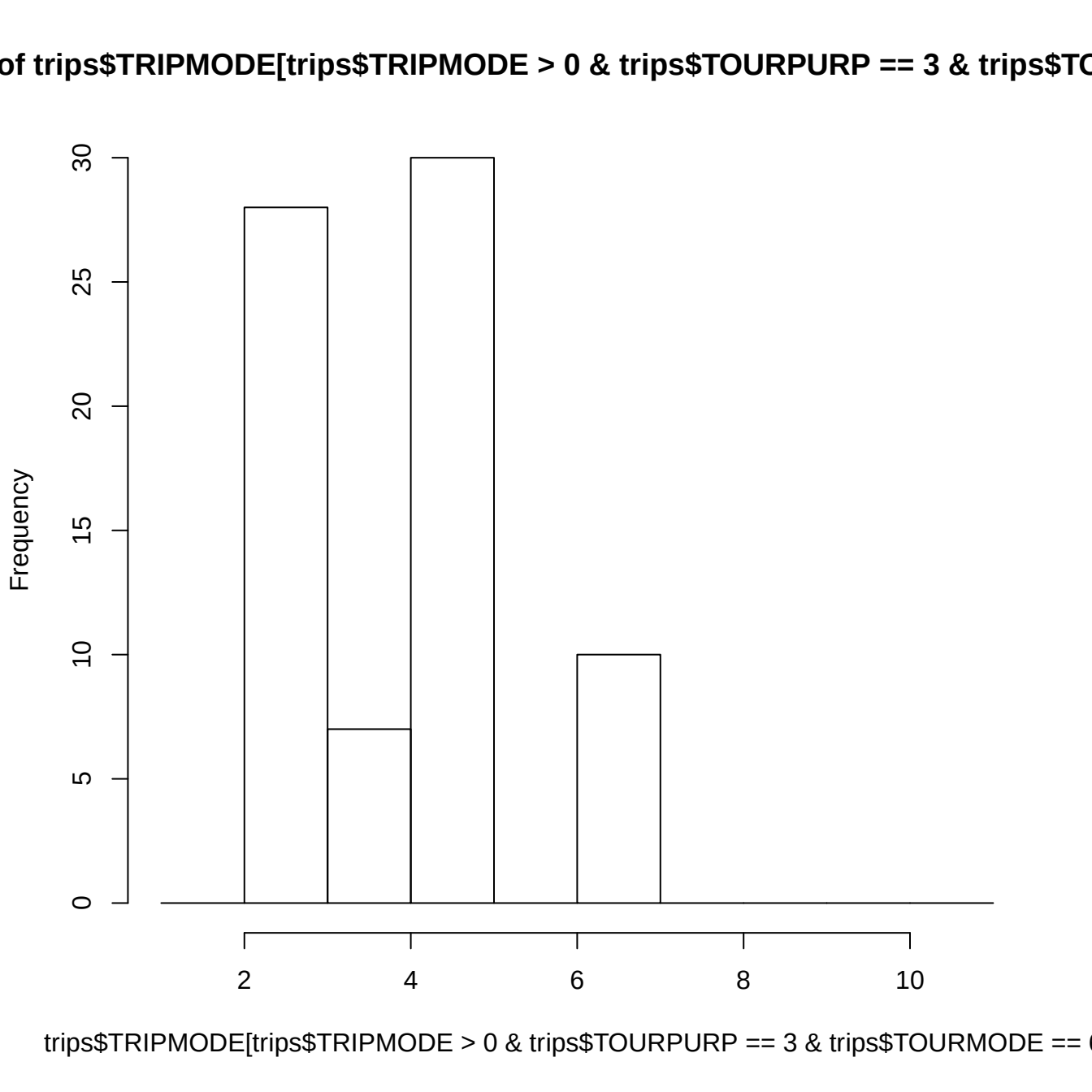
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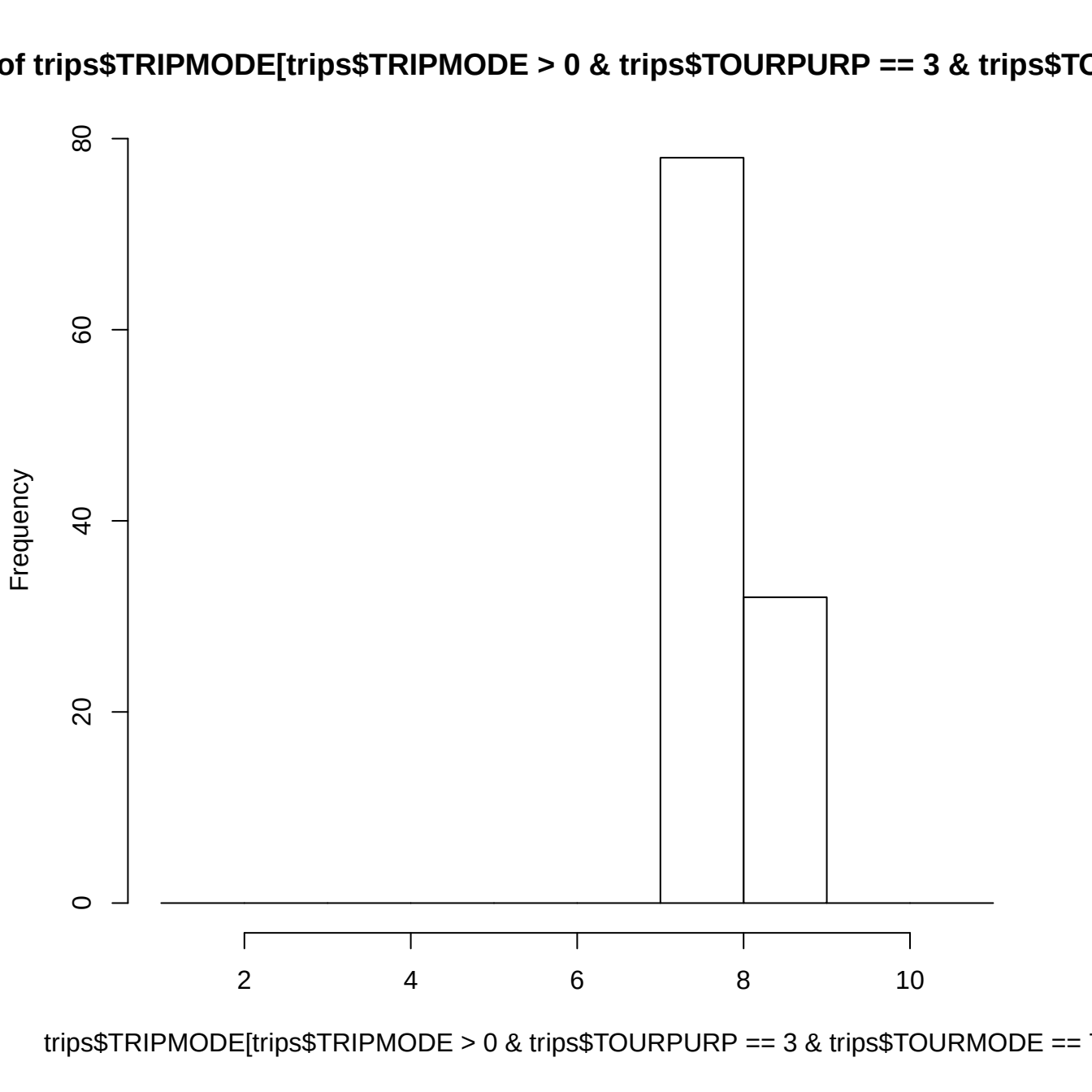
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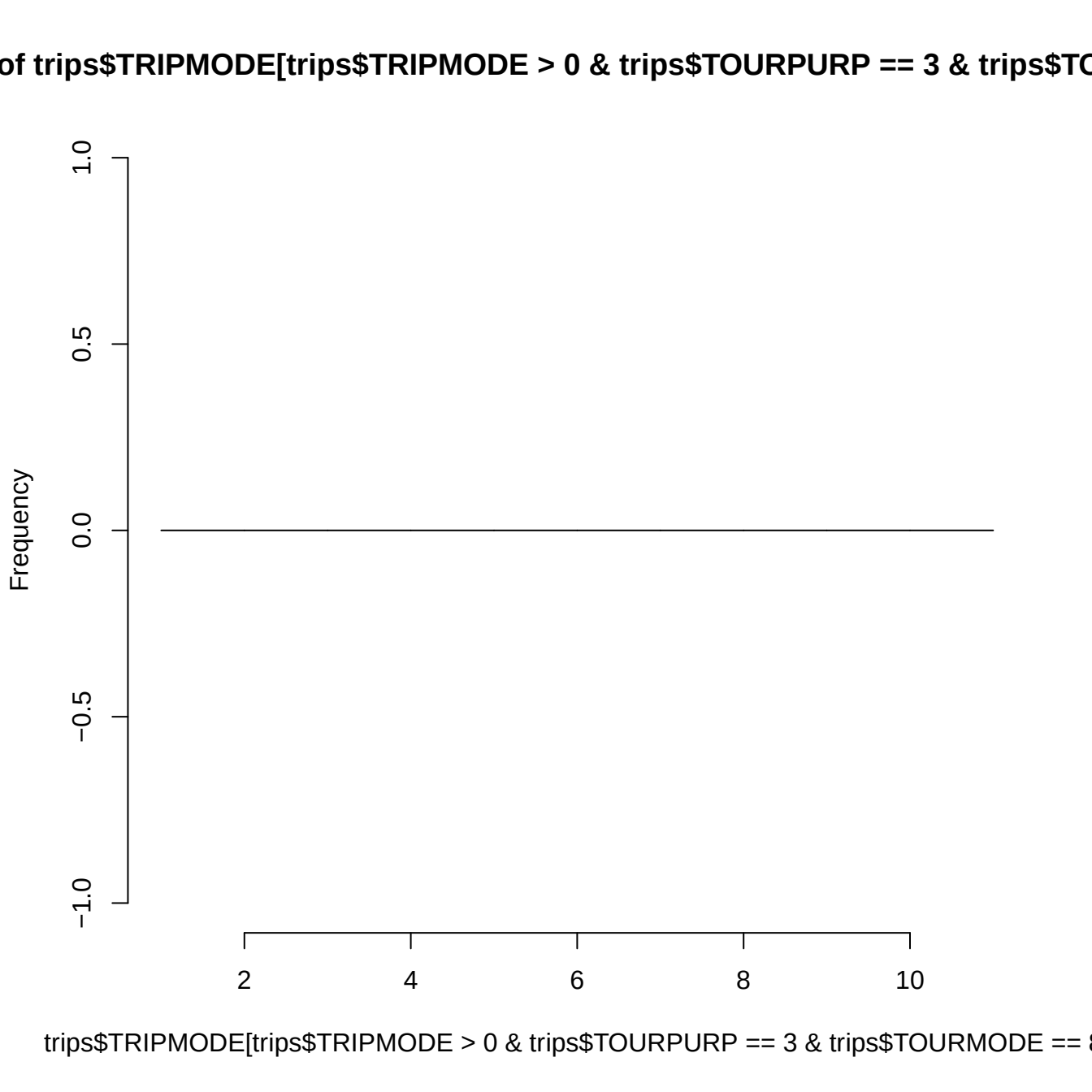
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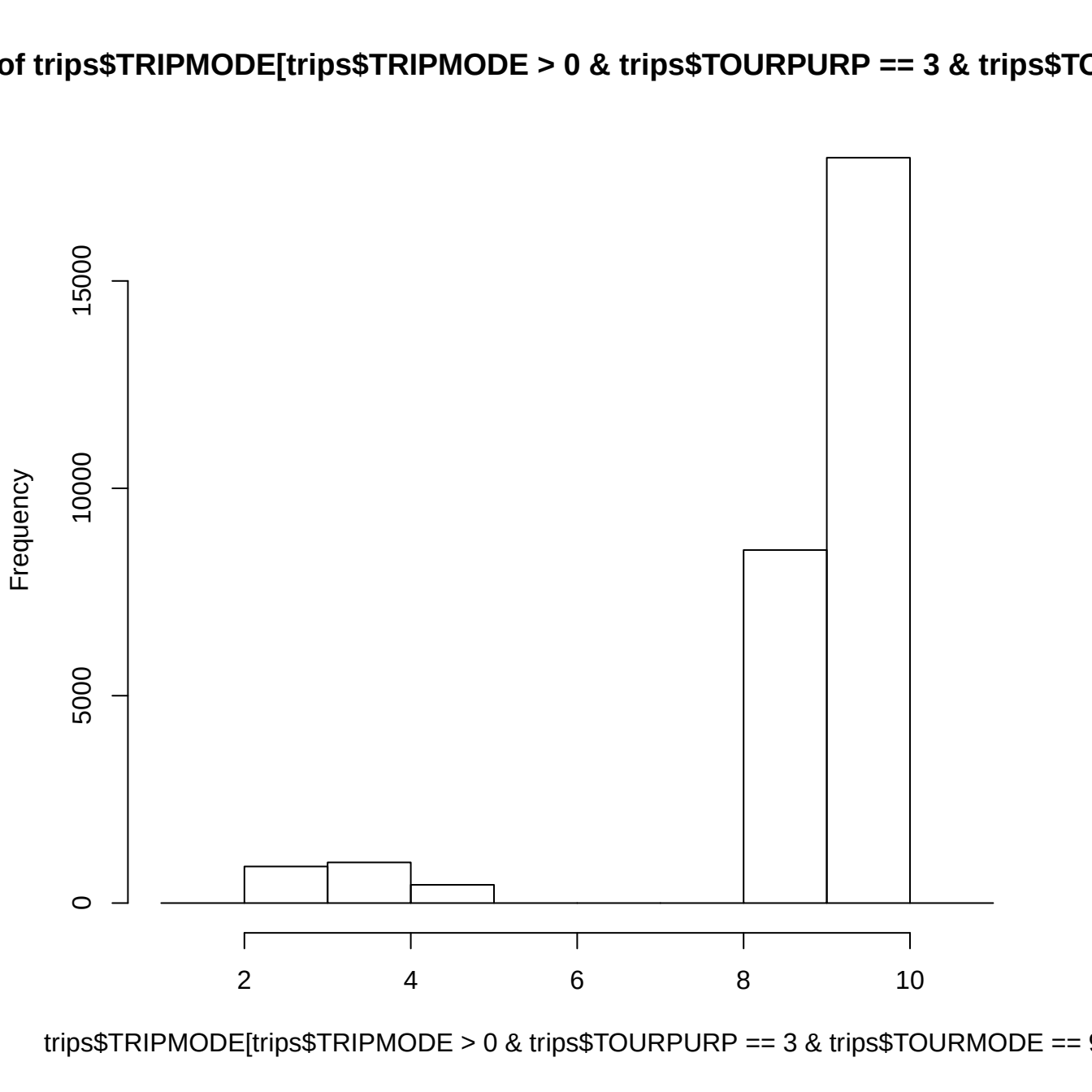
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Frequency
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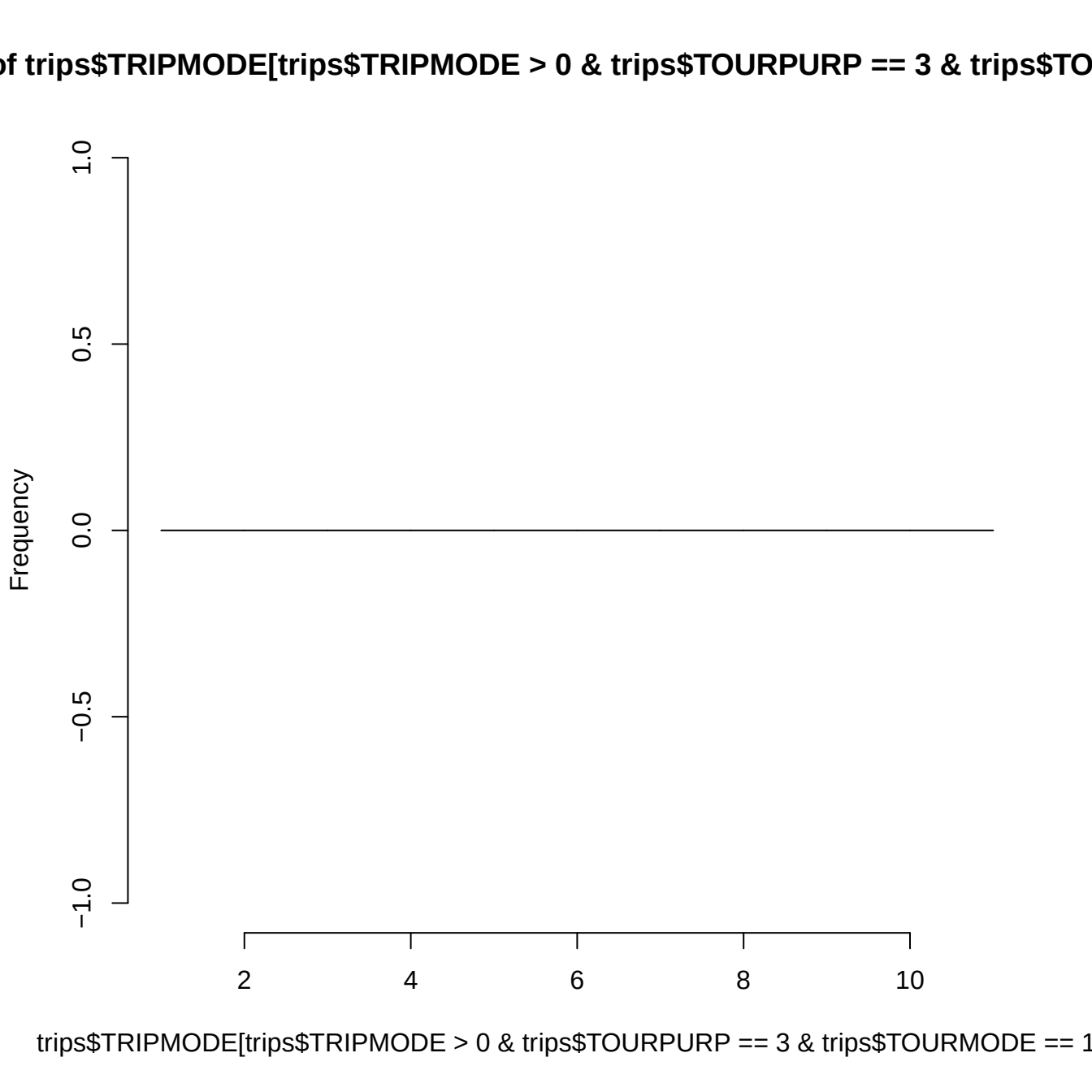
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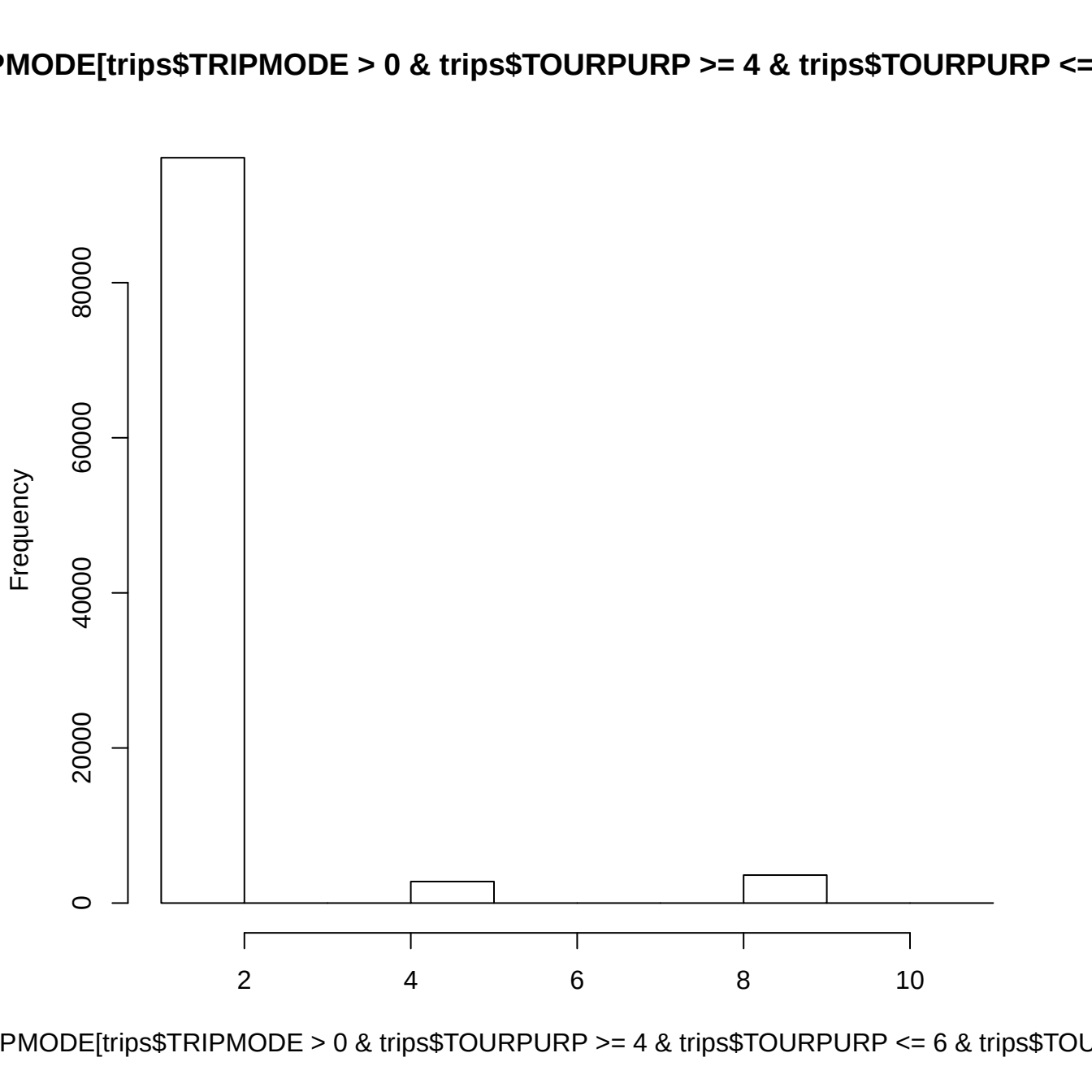
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8
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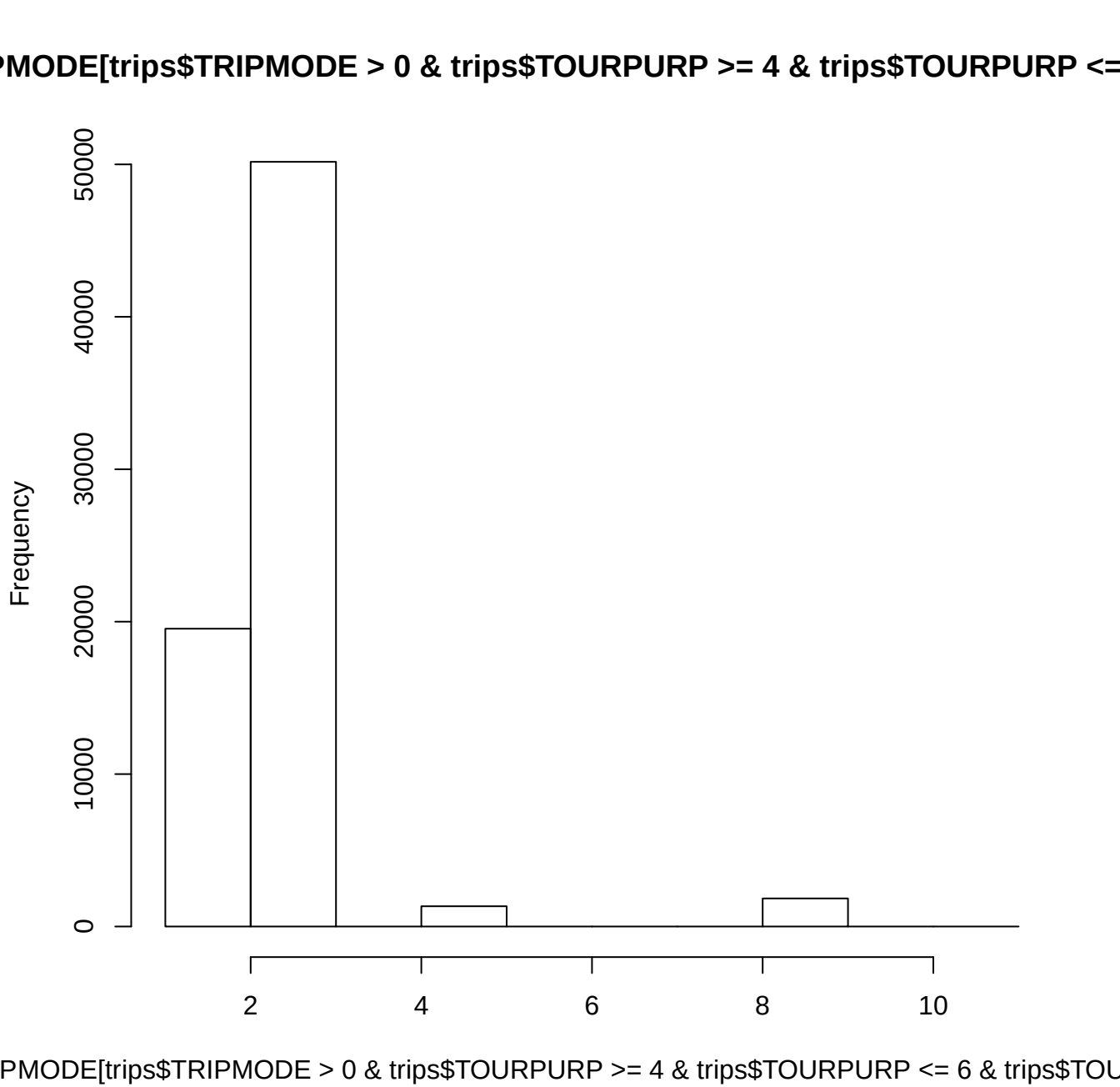
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8
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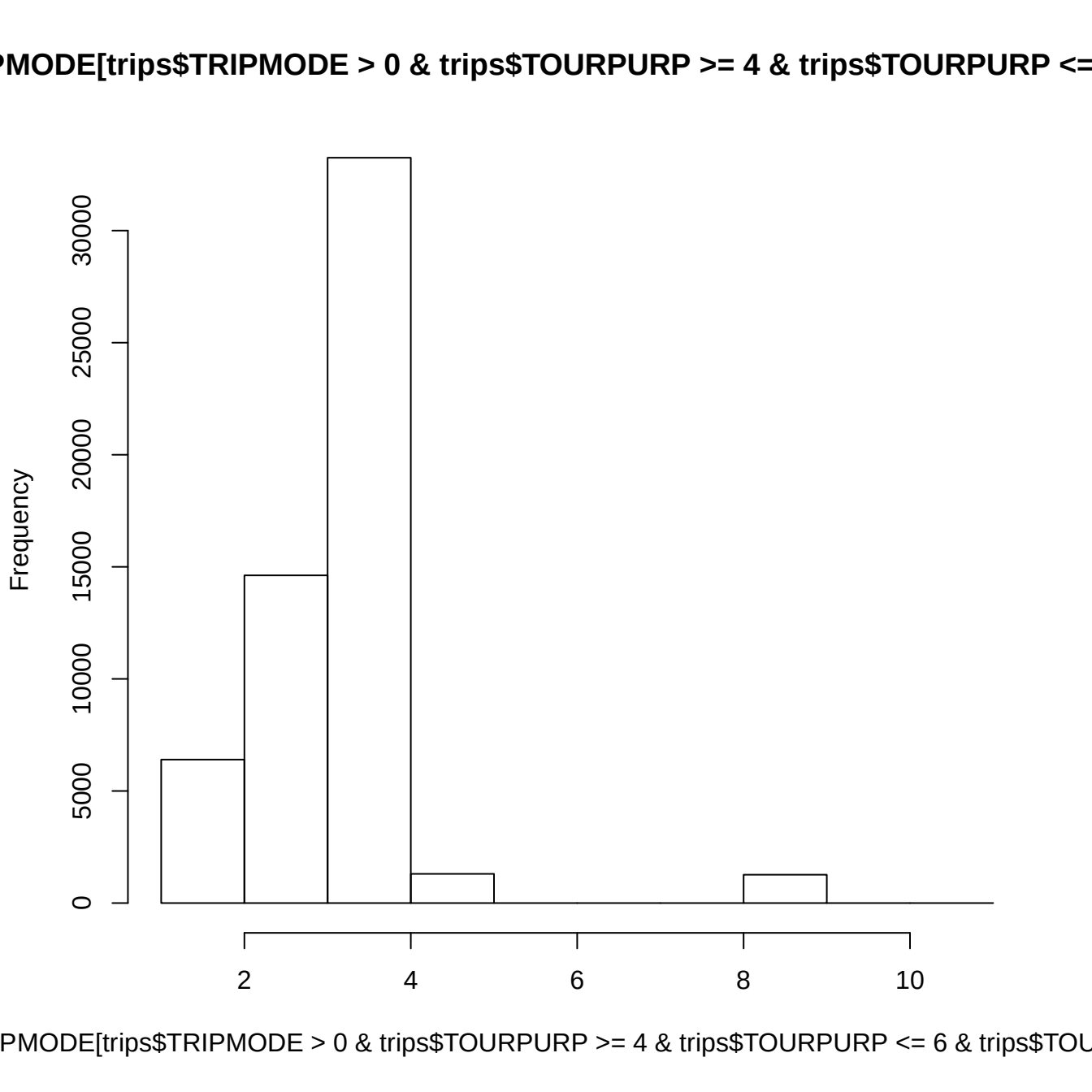
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20000
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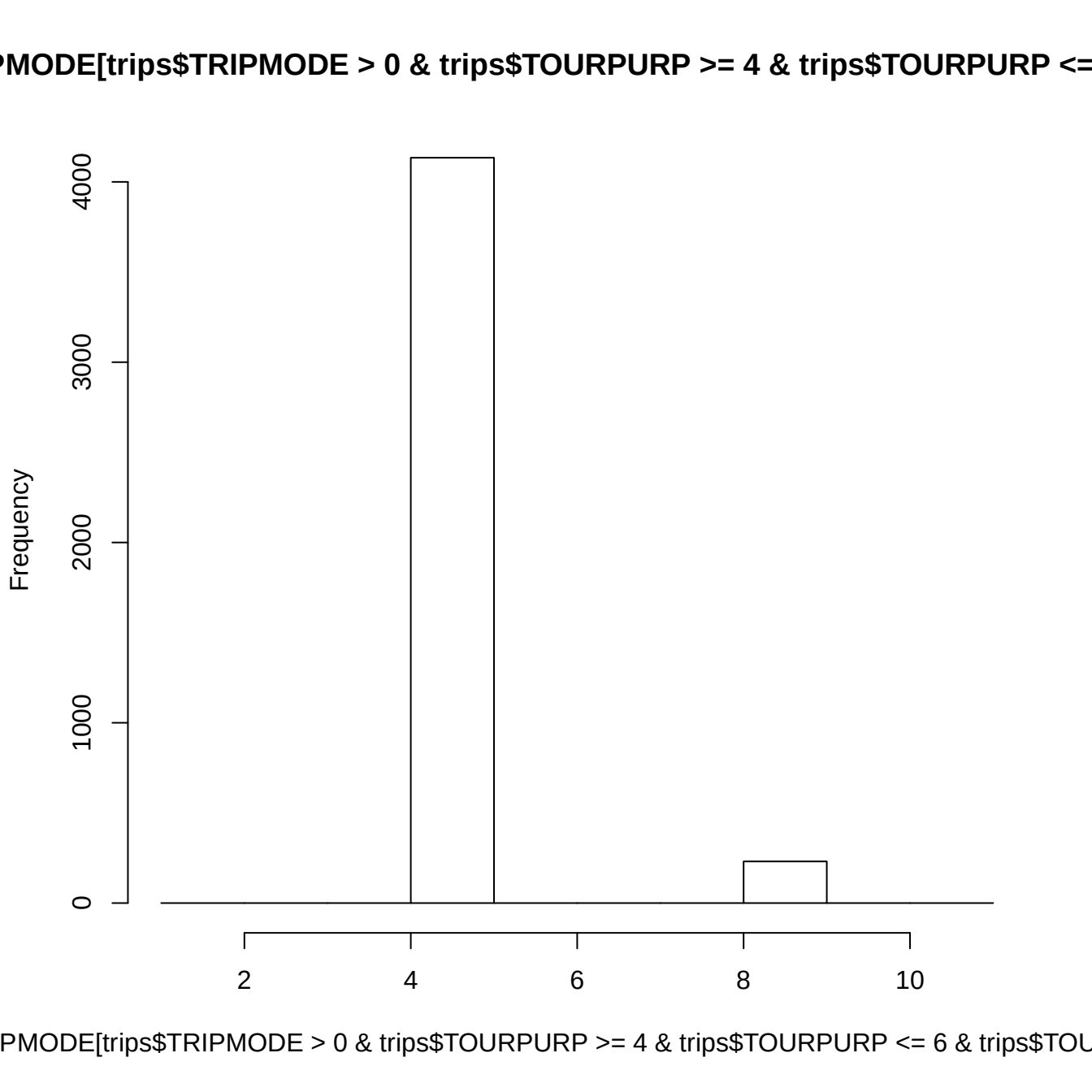
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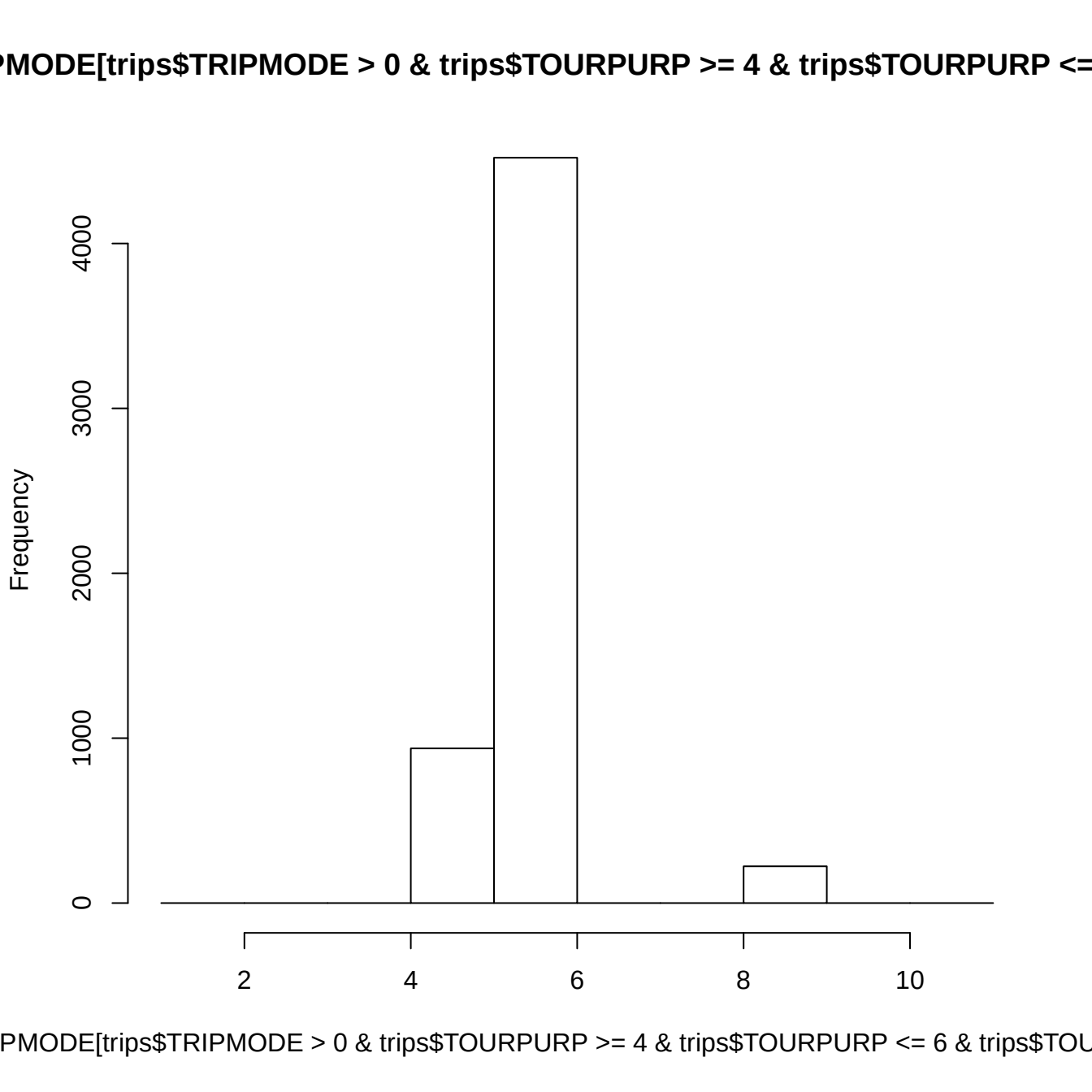
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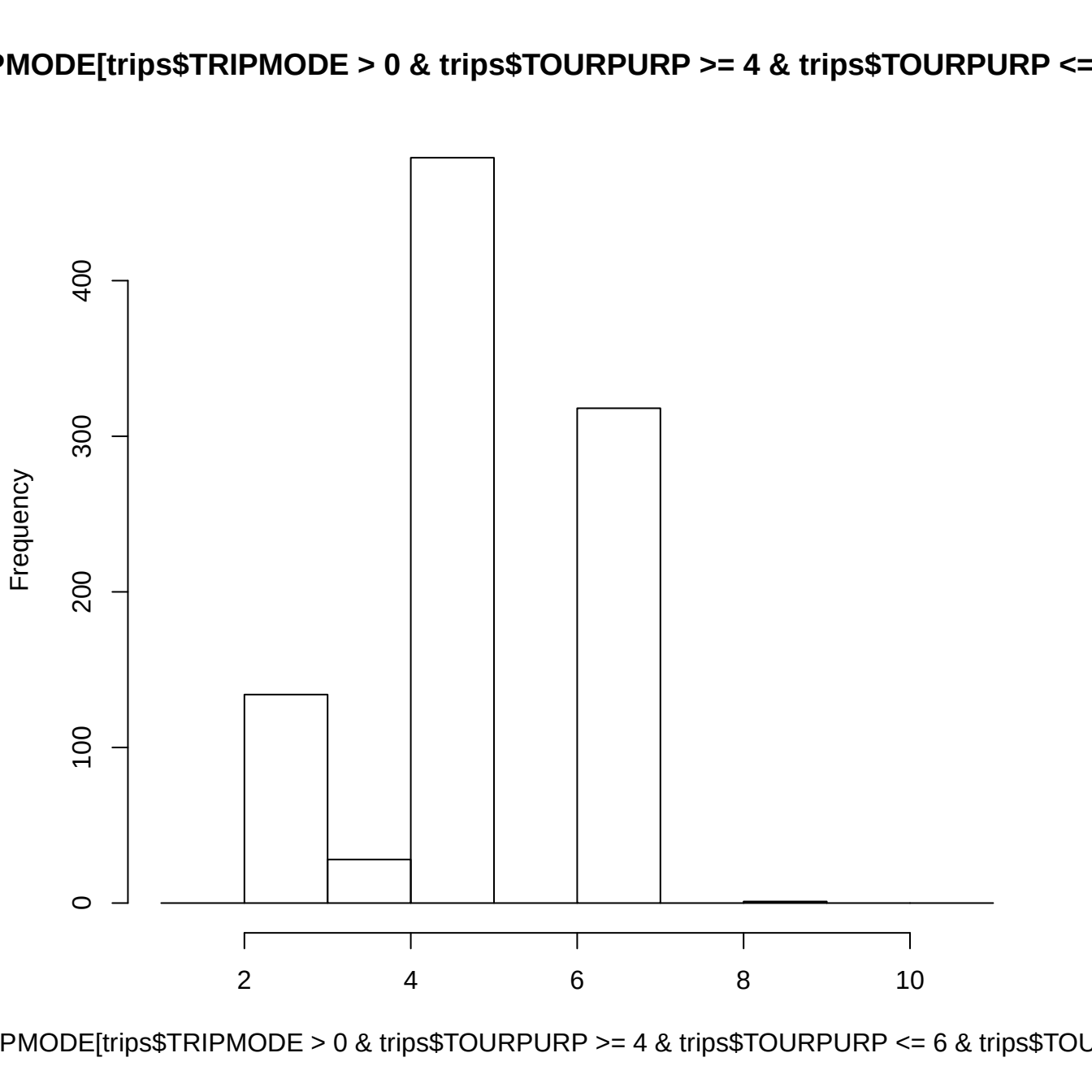
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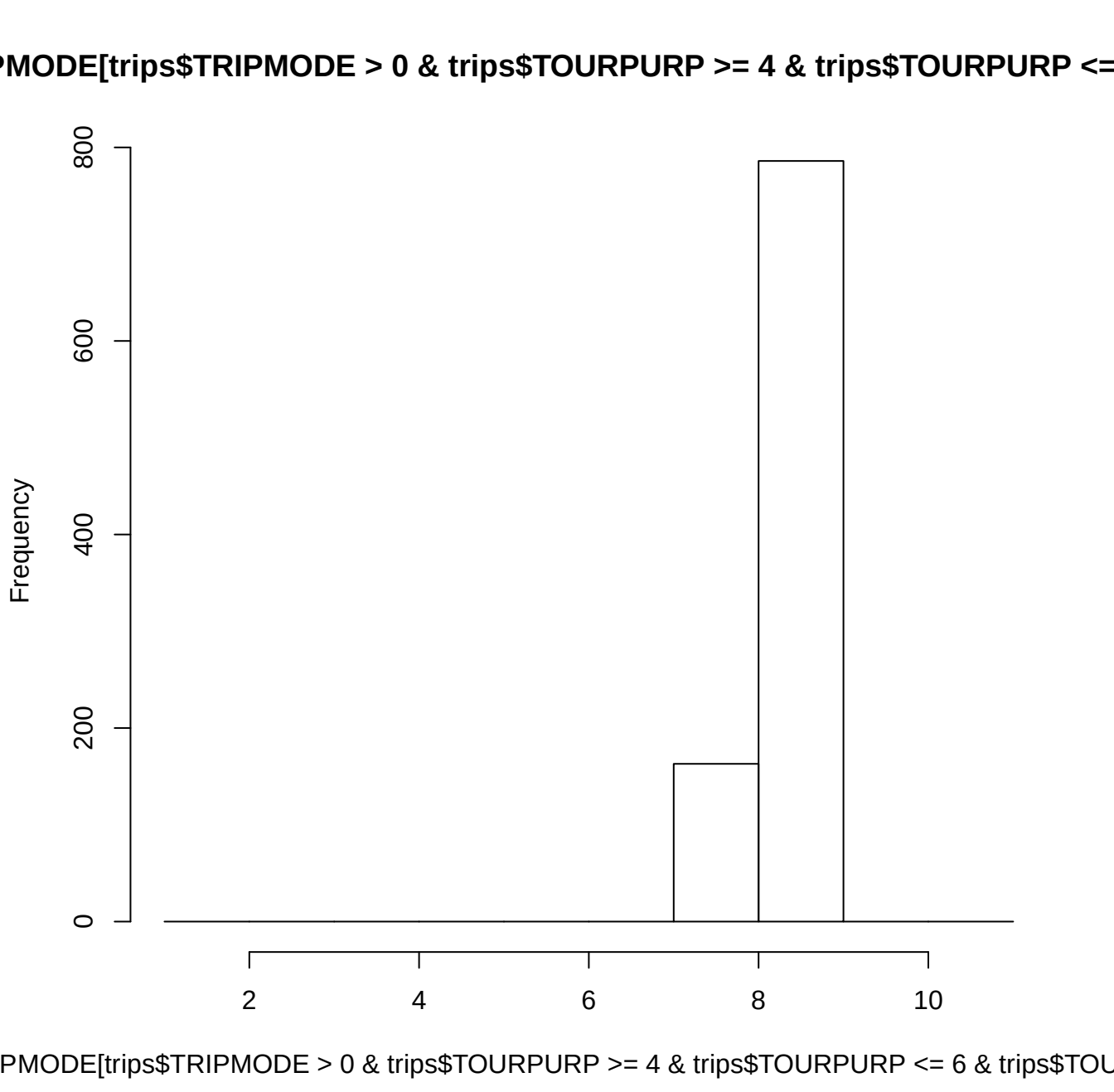
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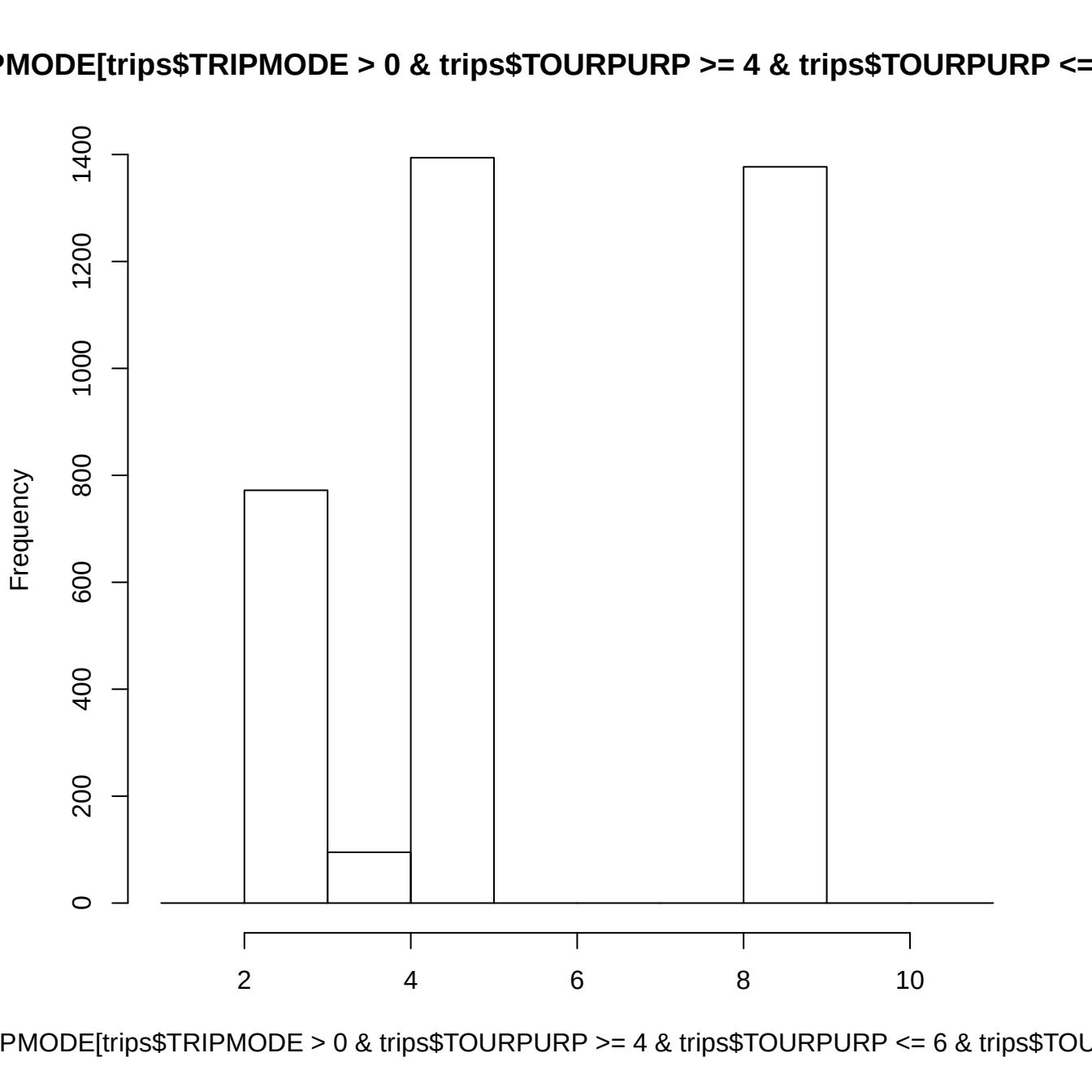
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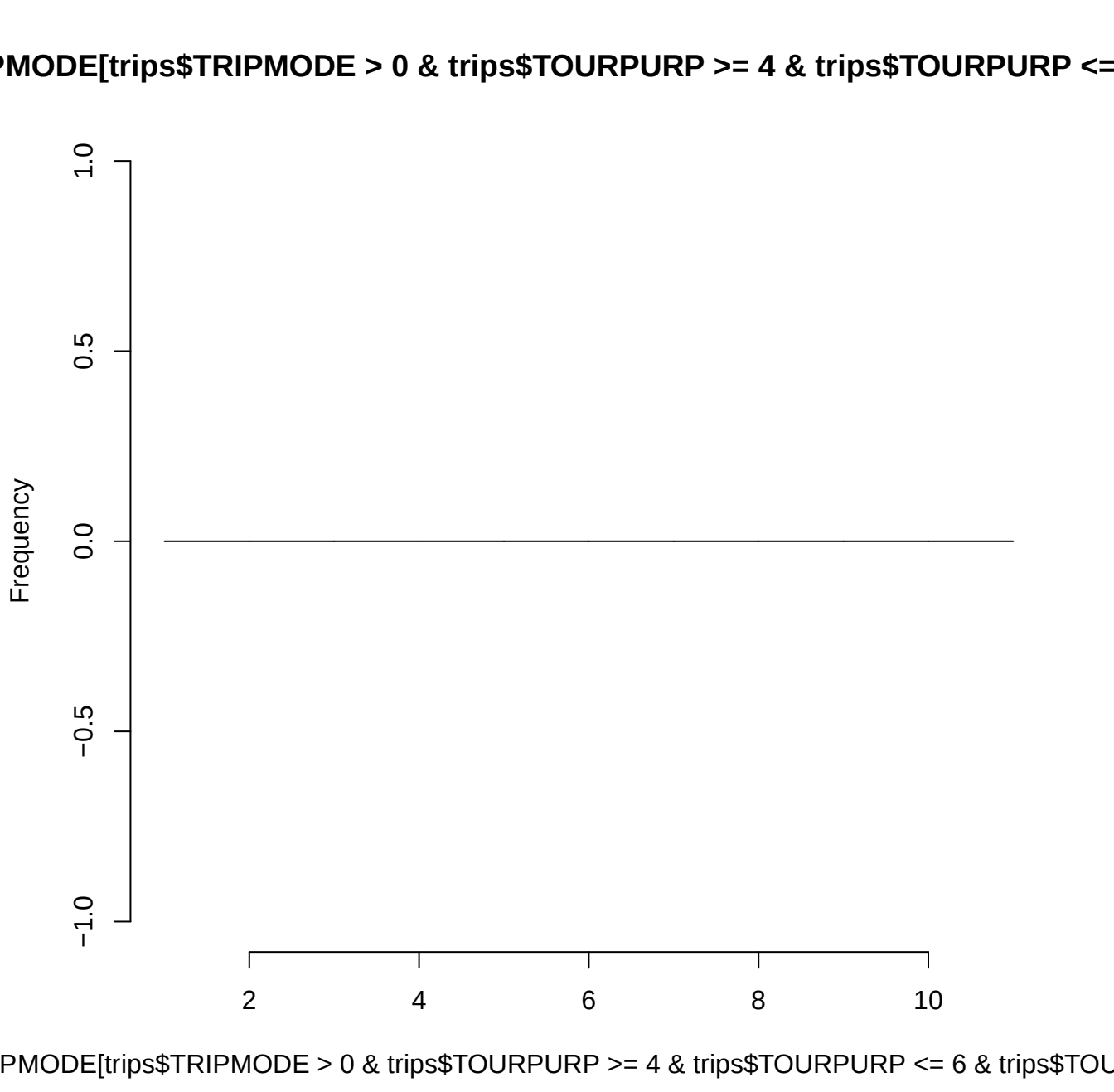
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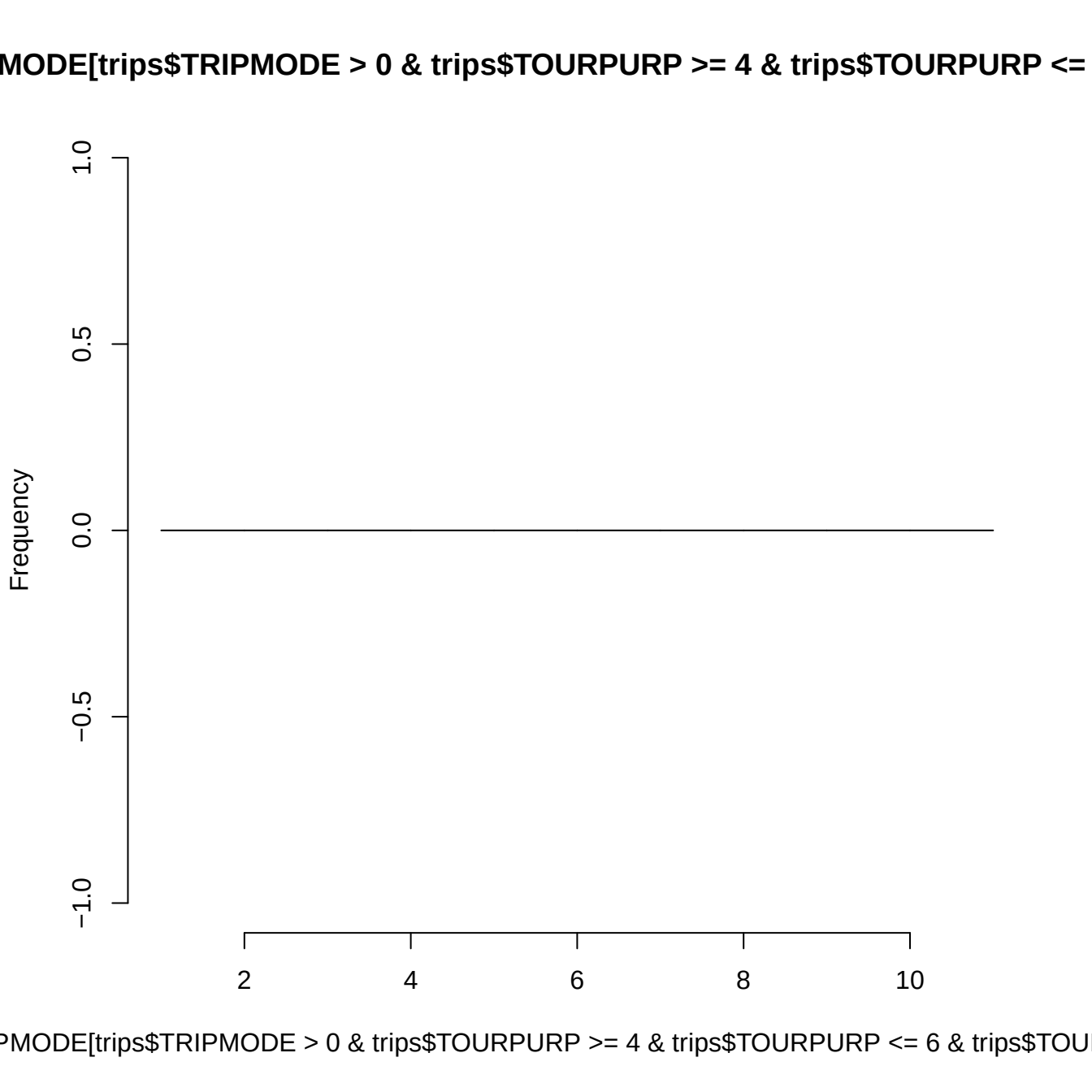
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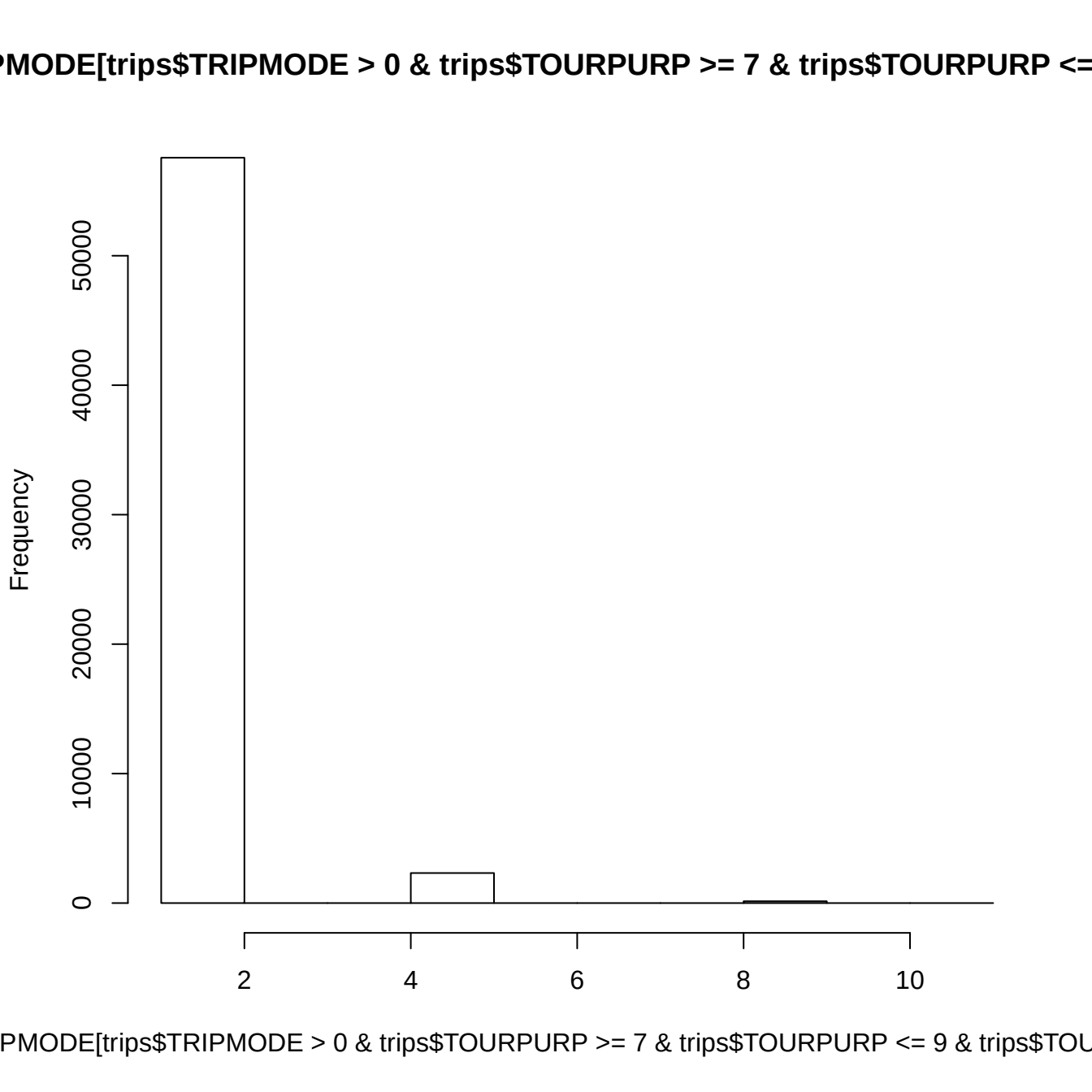
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8
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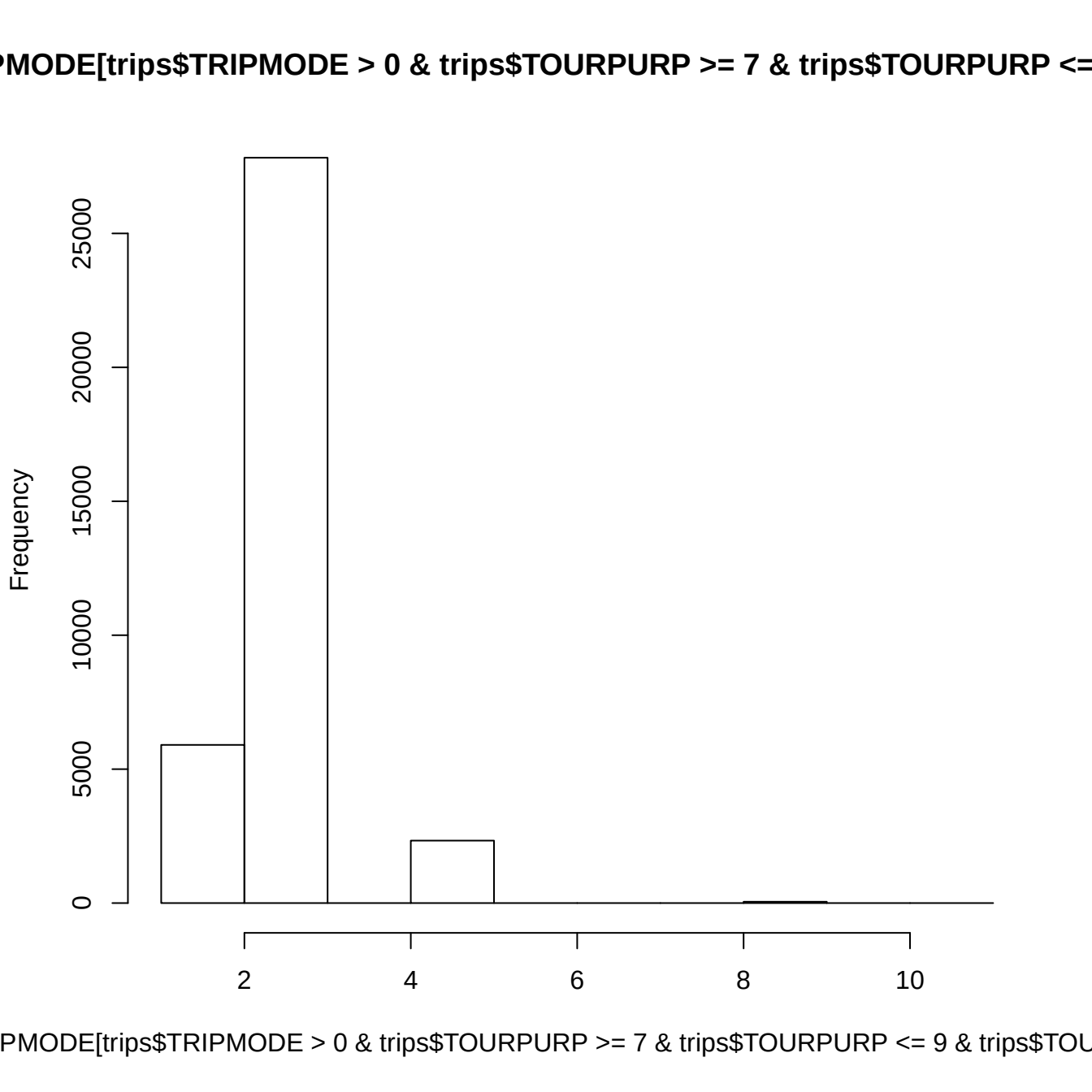
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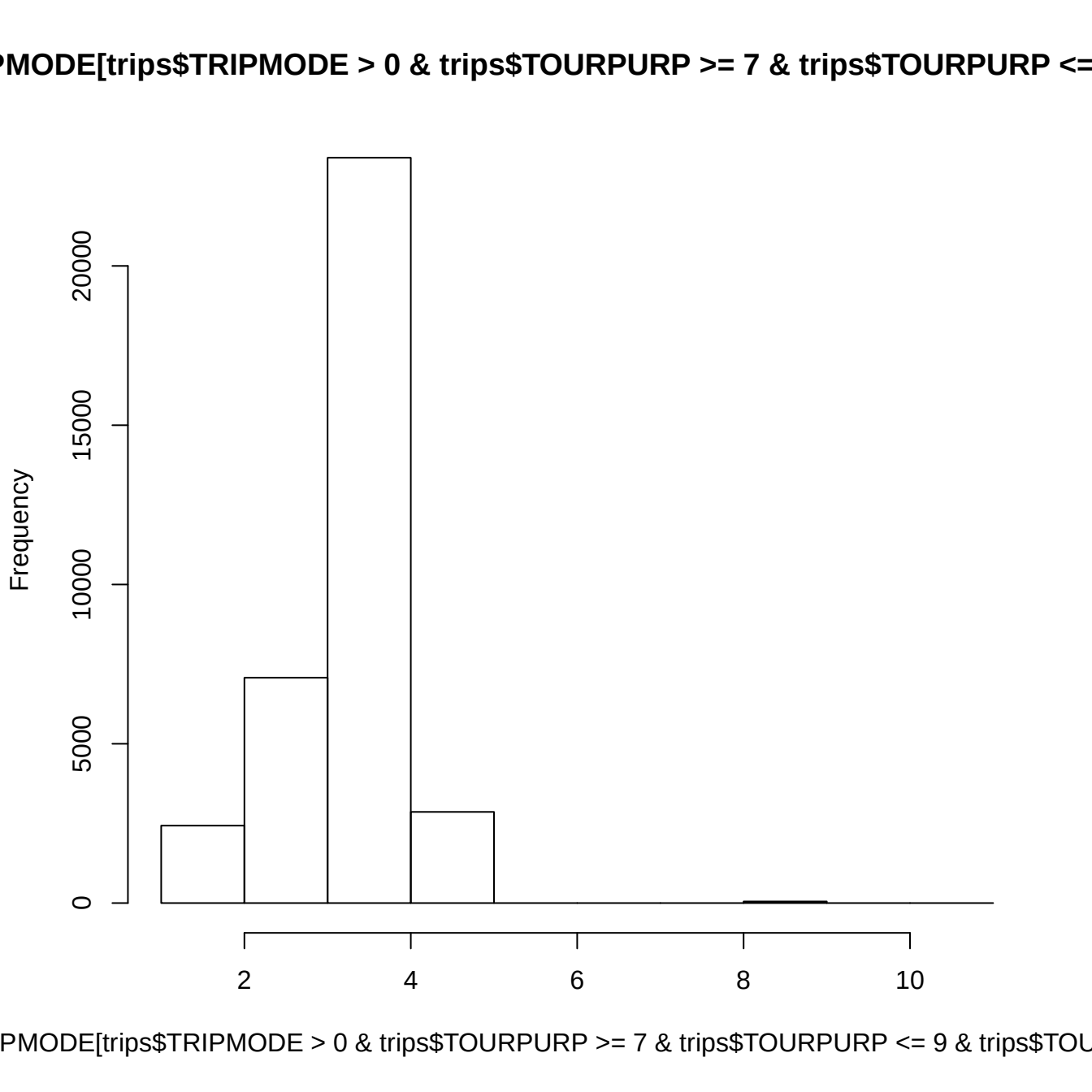
IPMODE[trips$TRIPMODE > 0 & trips$TOURPURP >= 7 & trips$TOURPURP <= 9 & trips$TOU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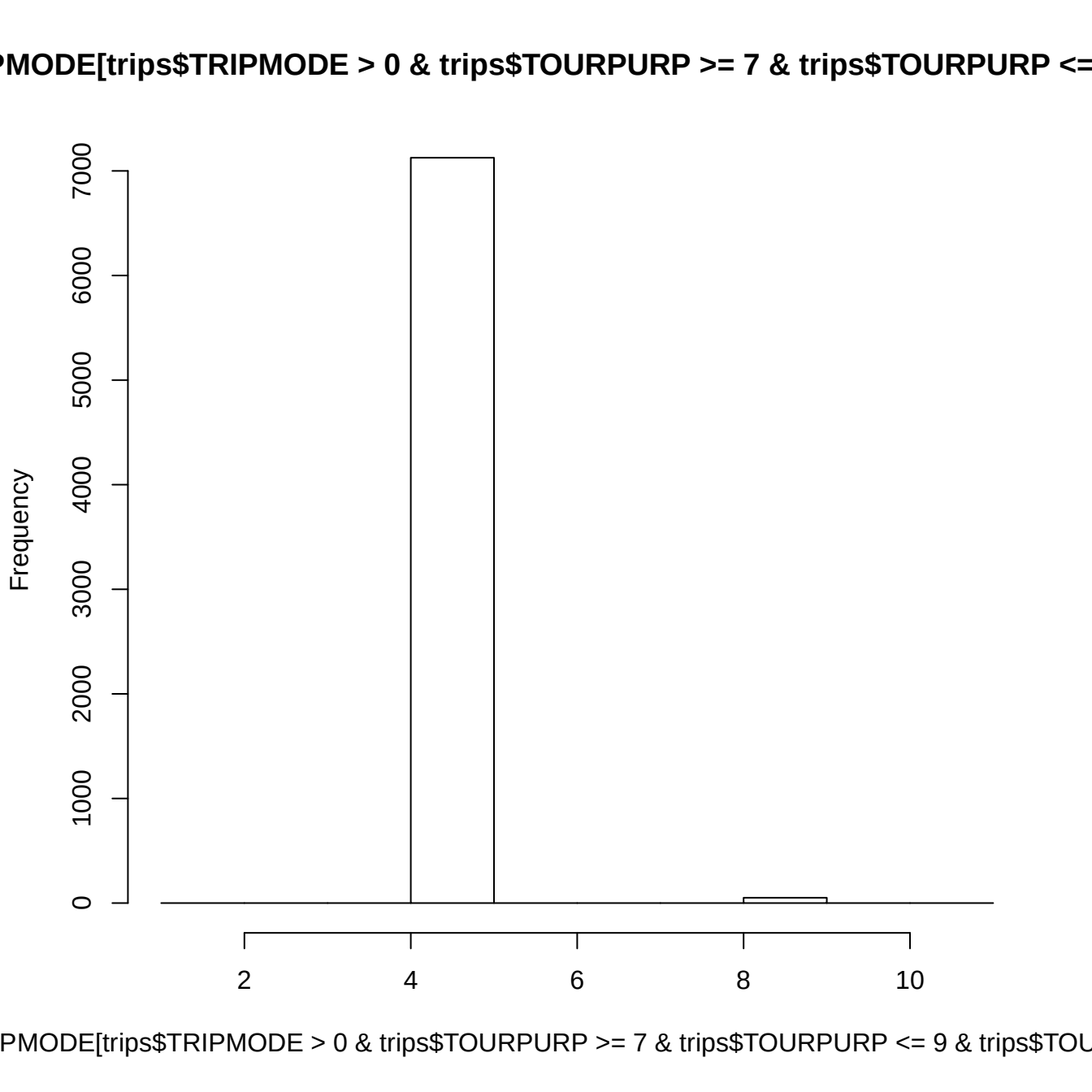
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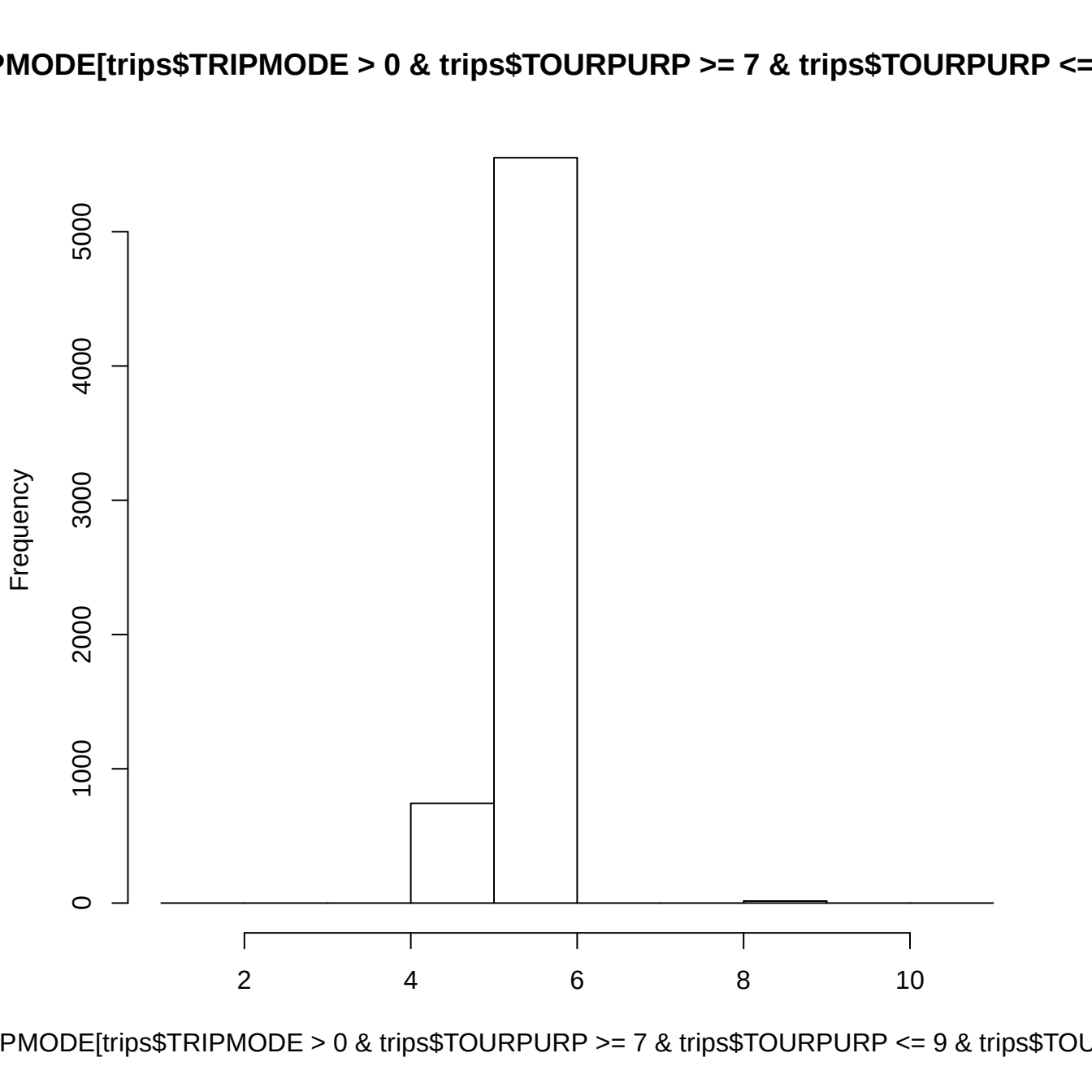
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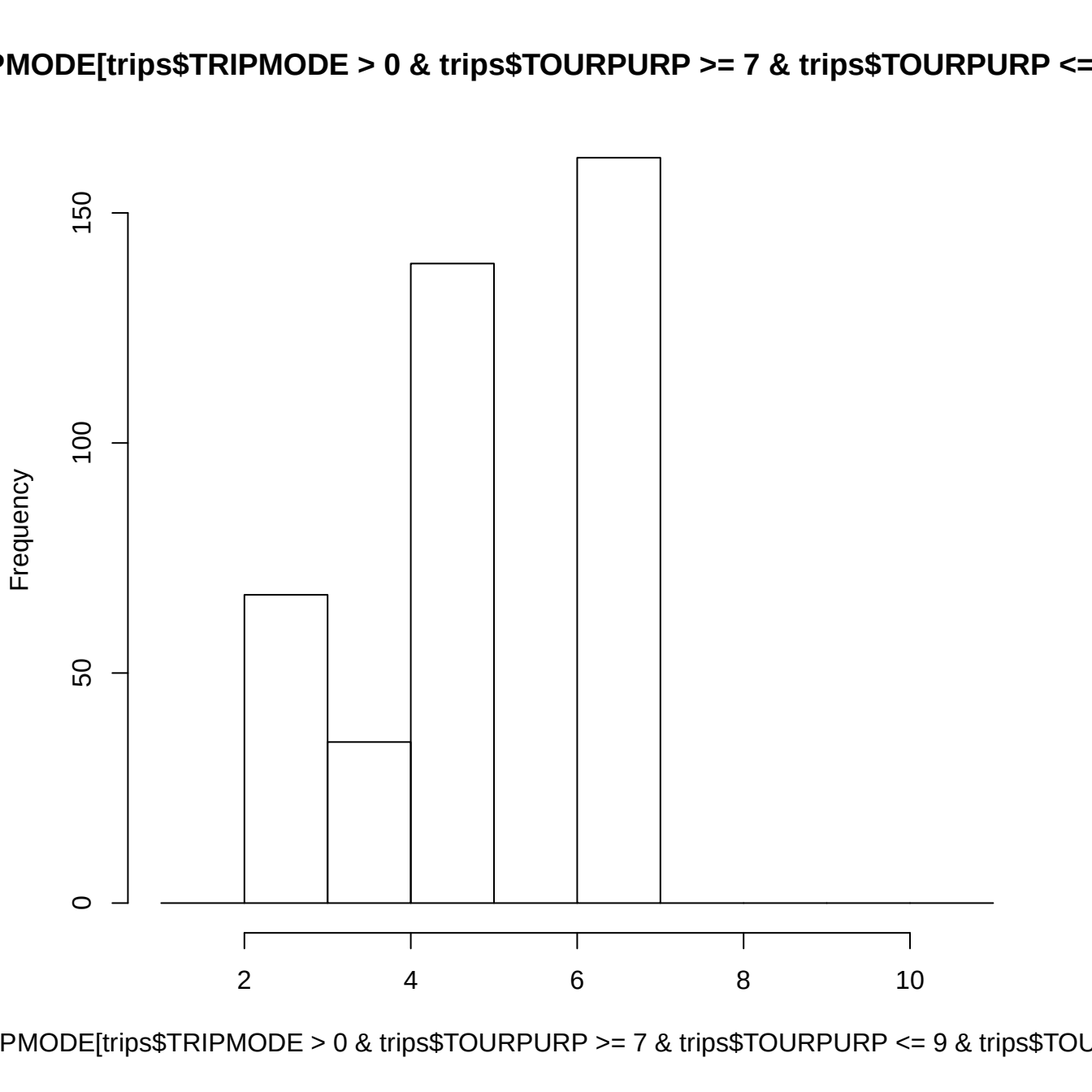
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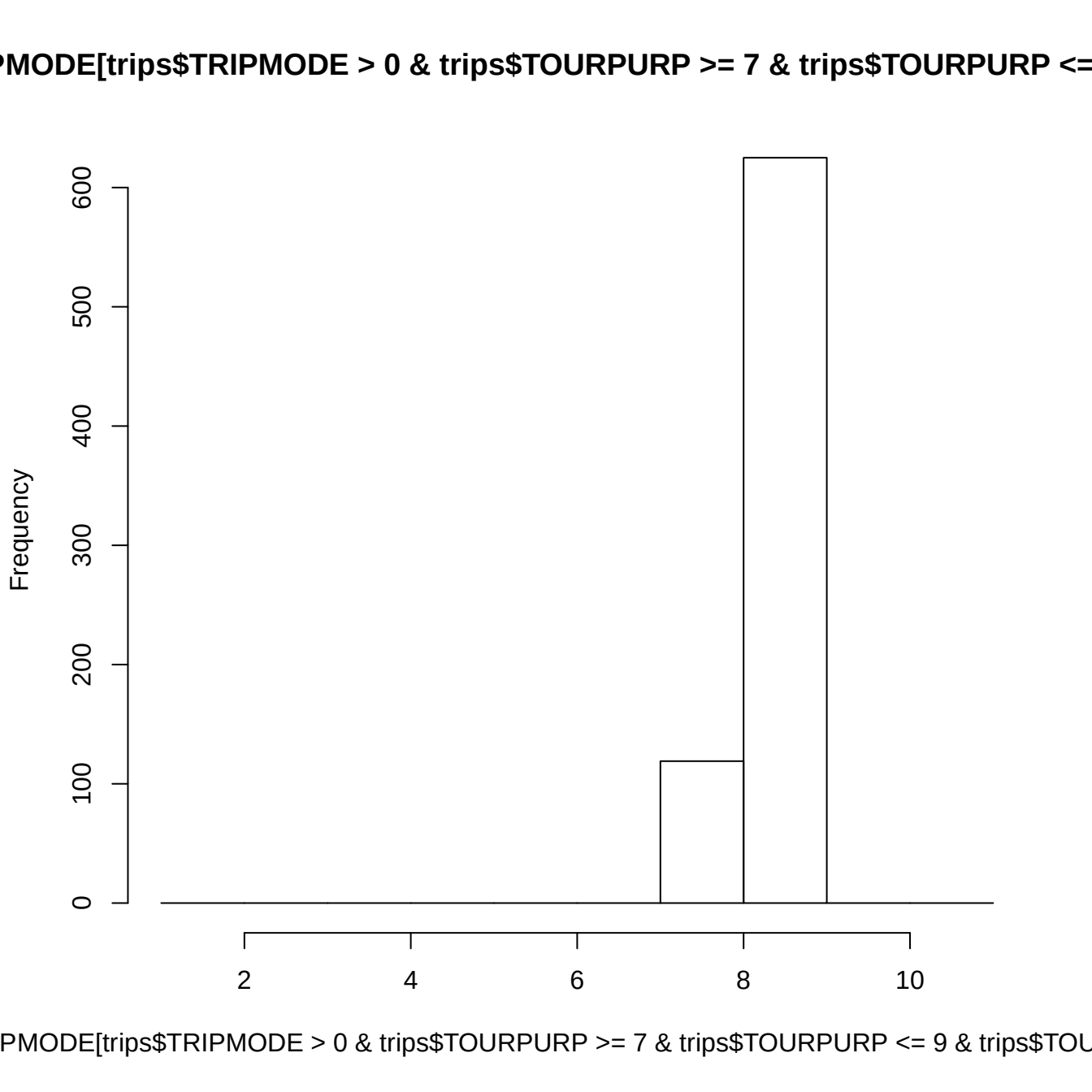
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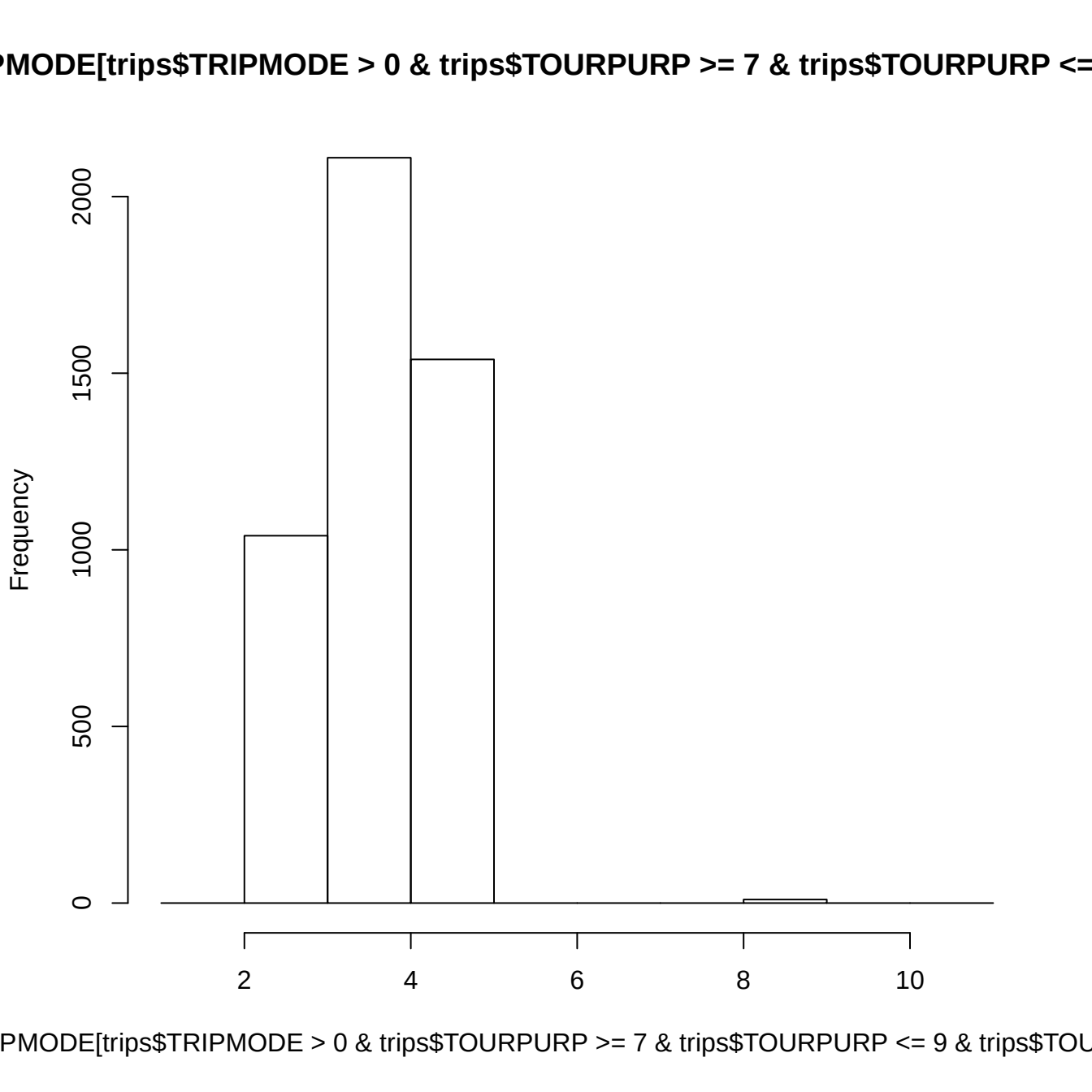
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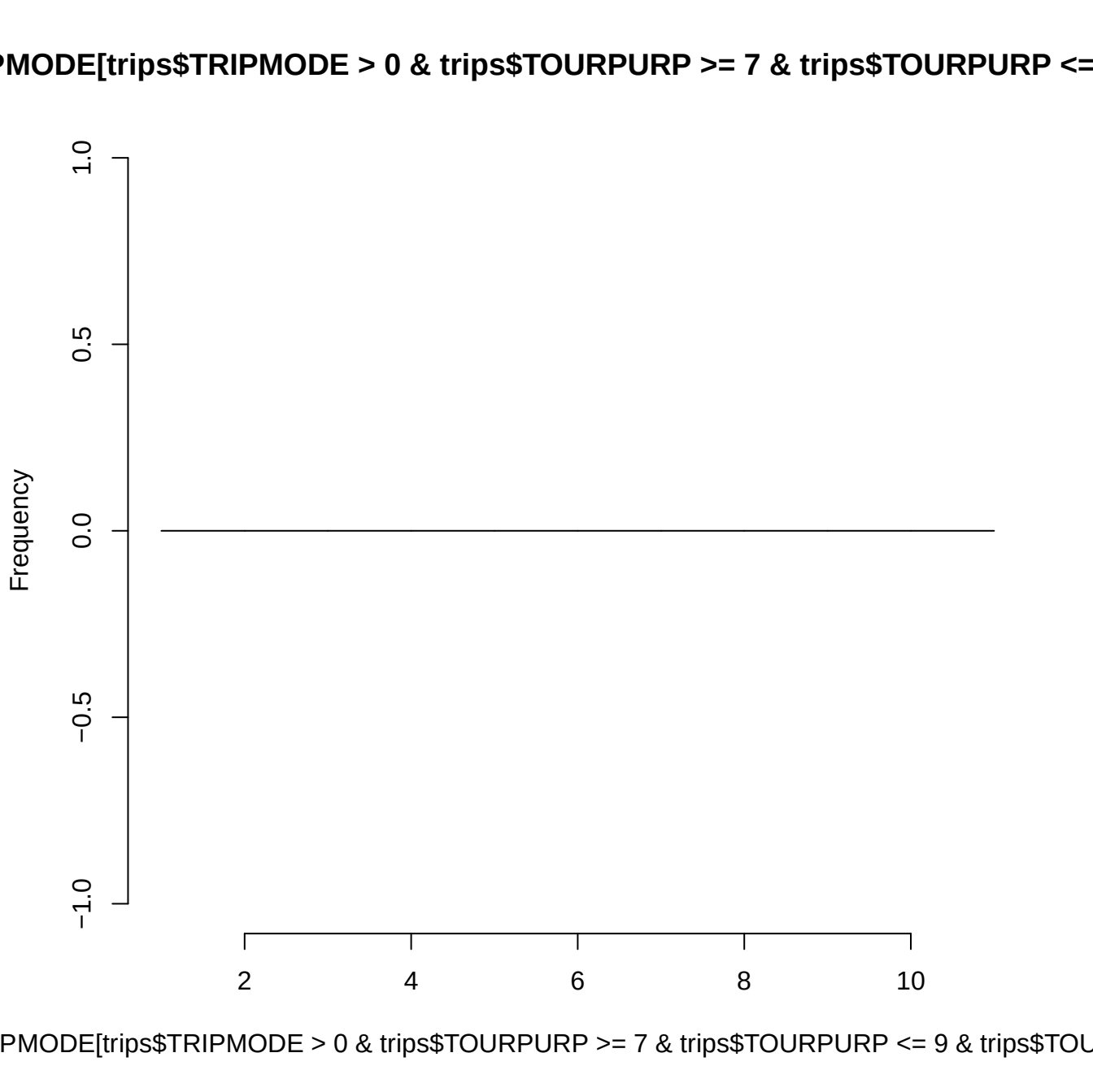
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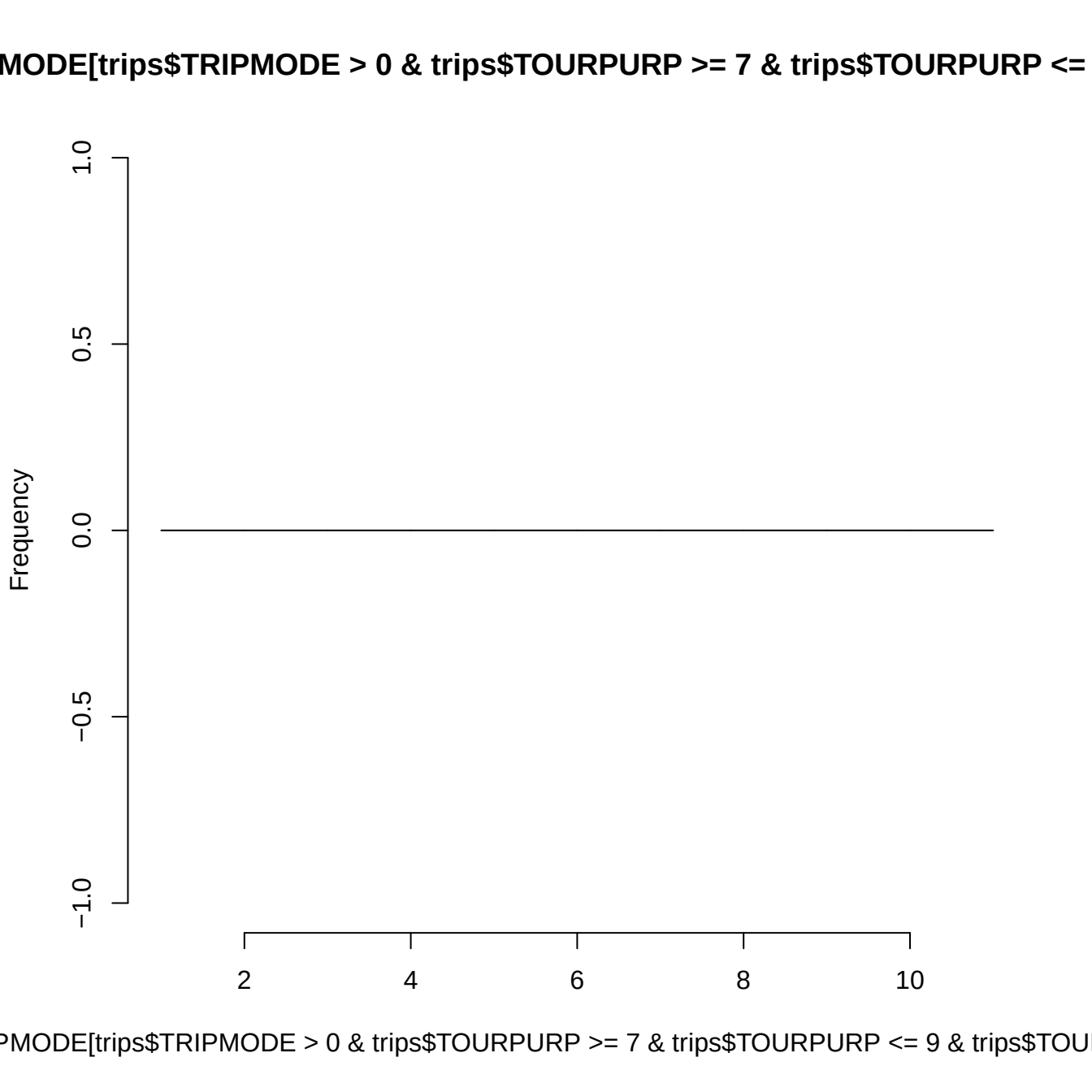
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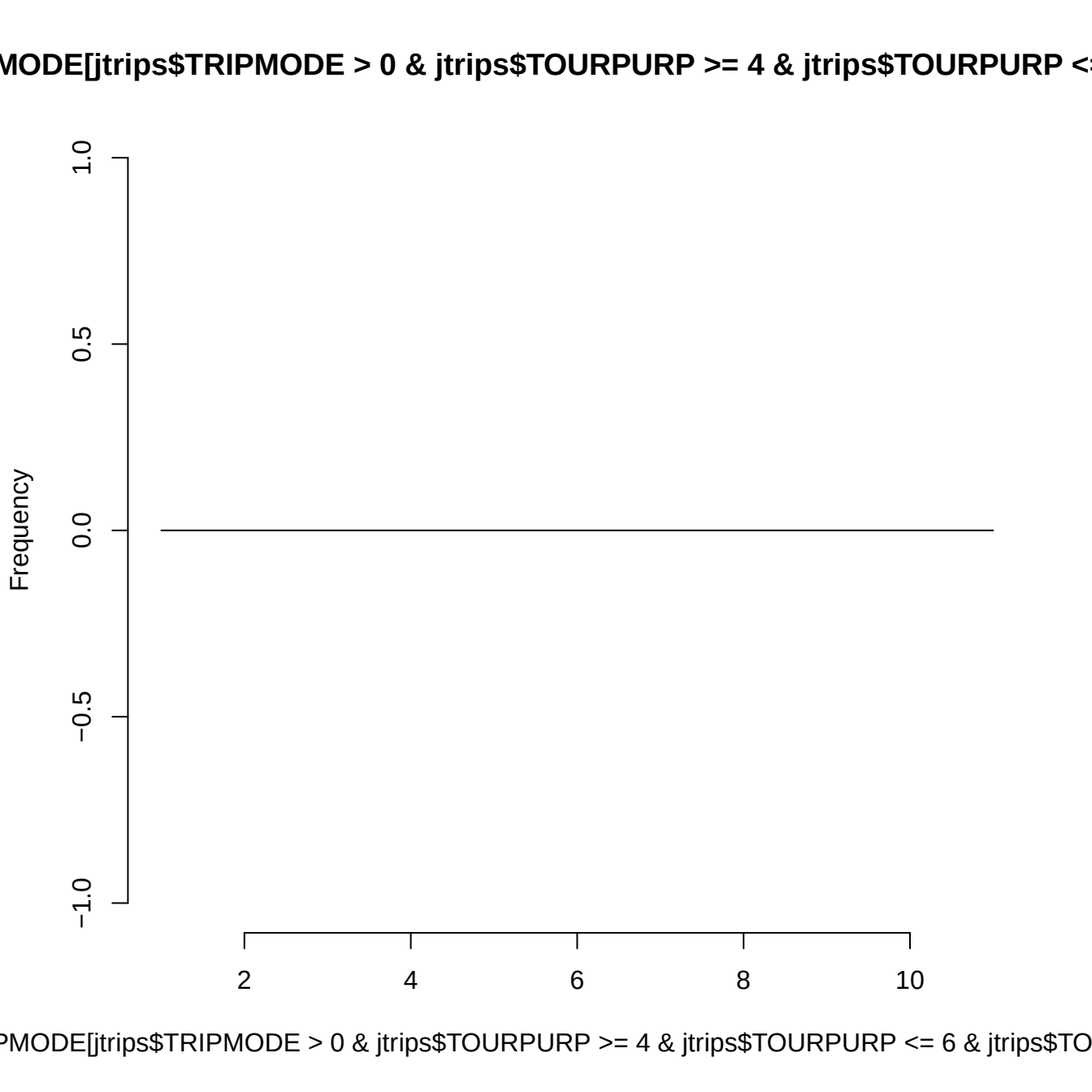
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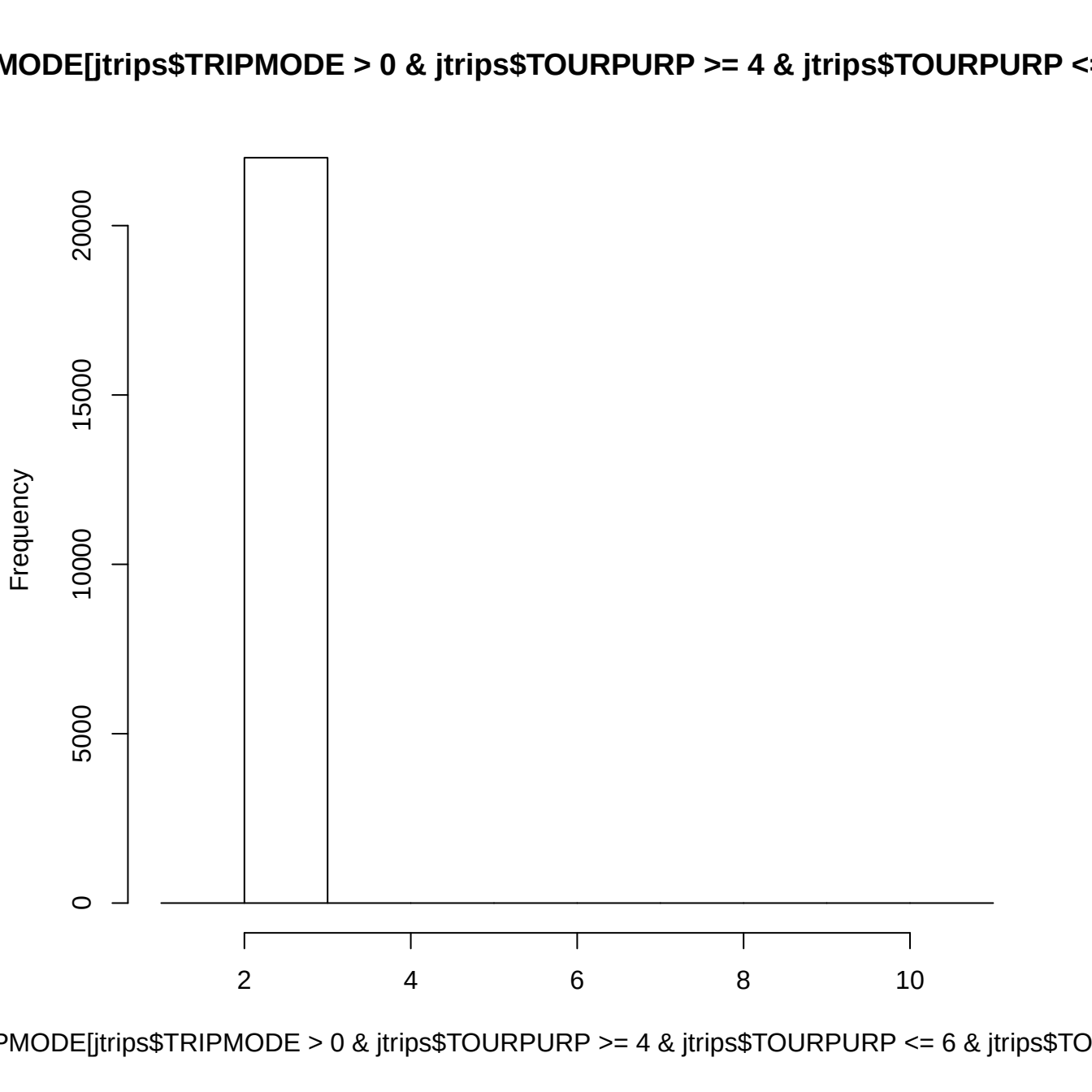
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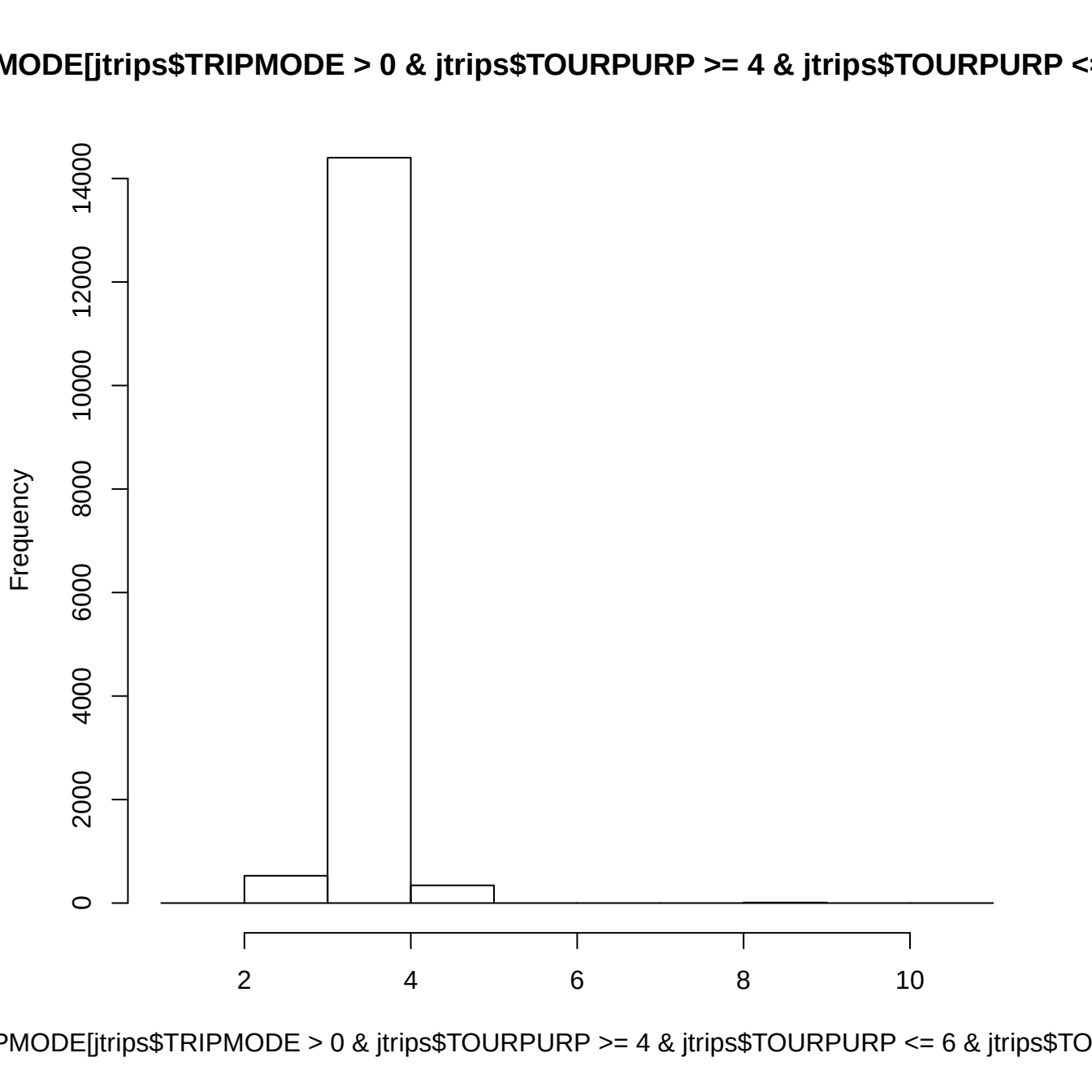
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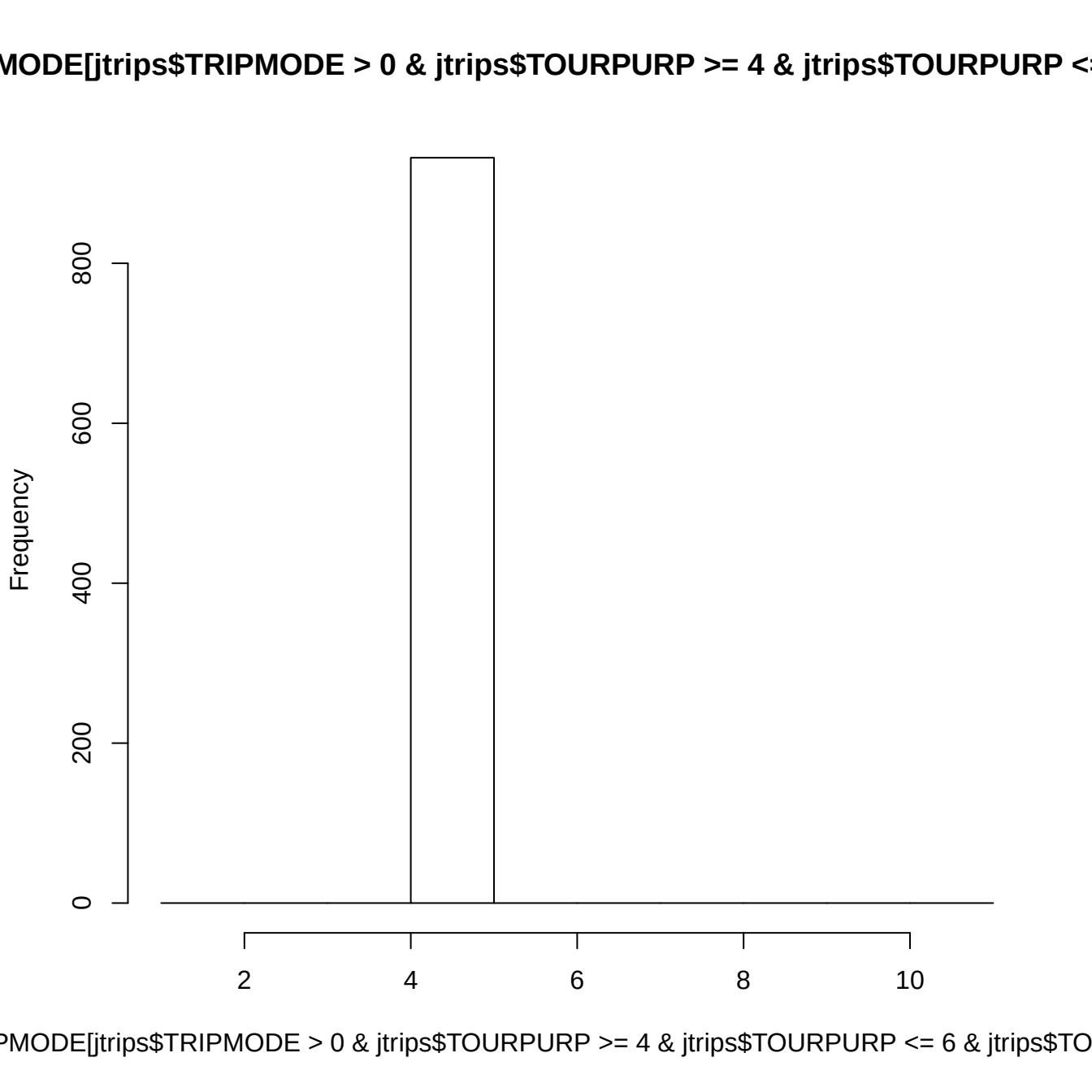
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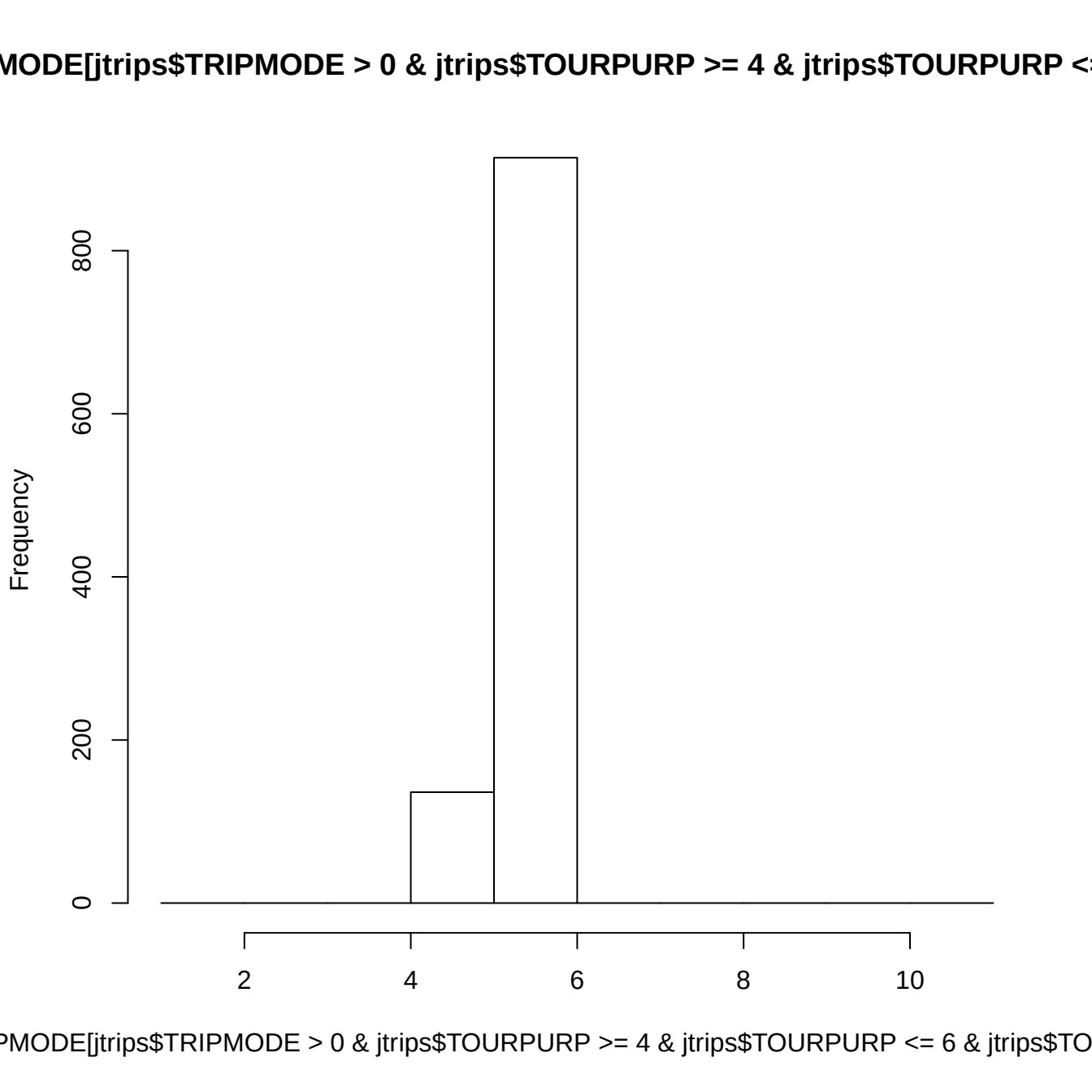
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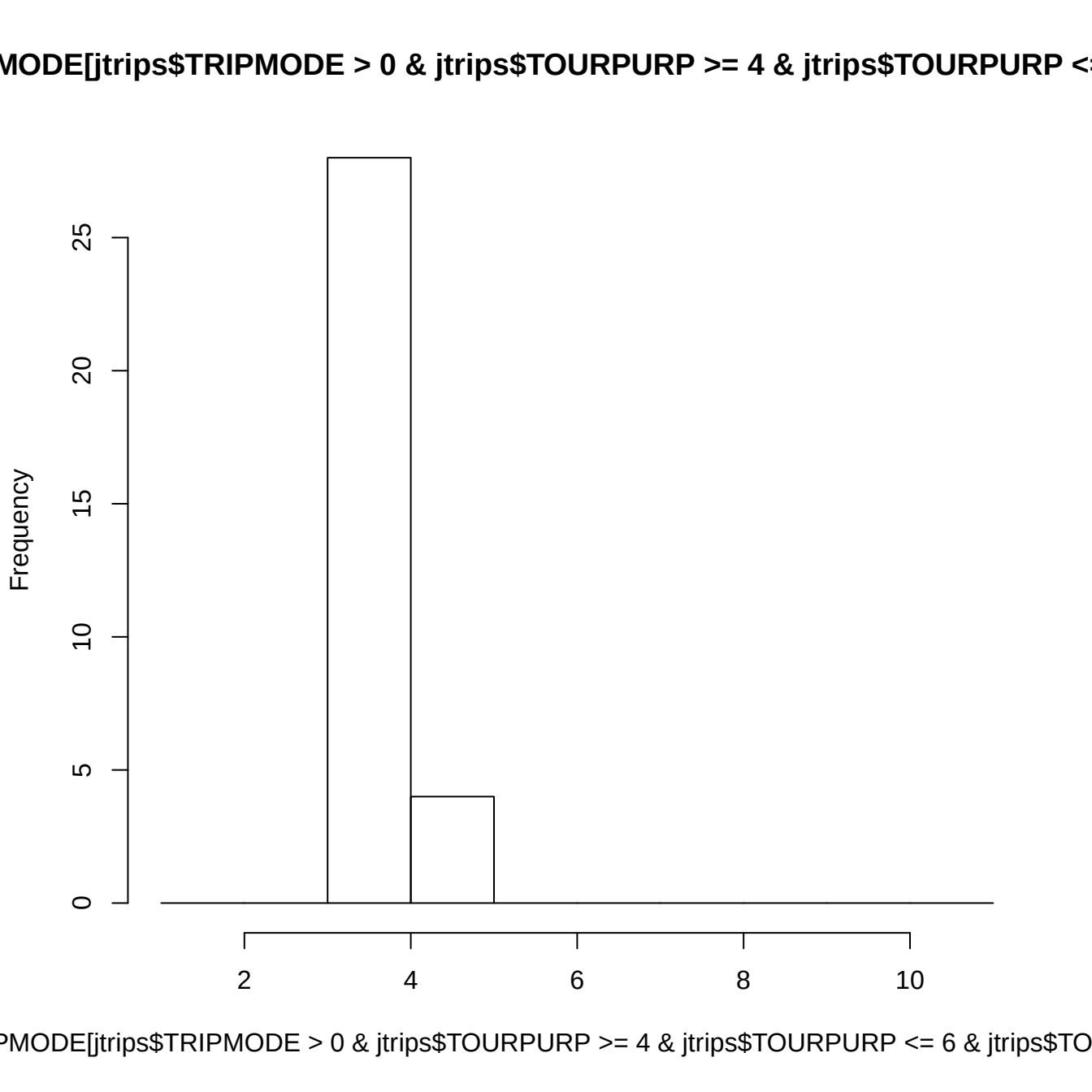
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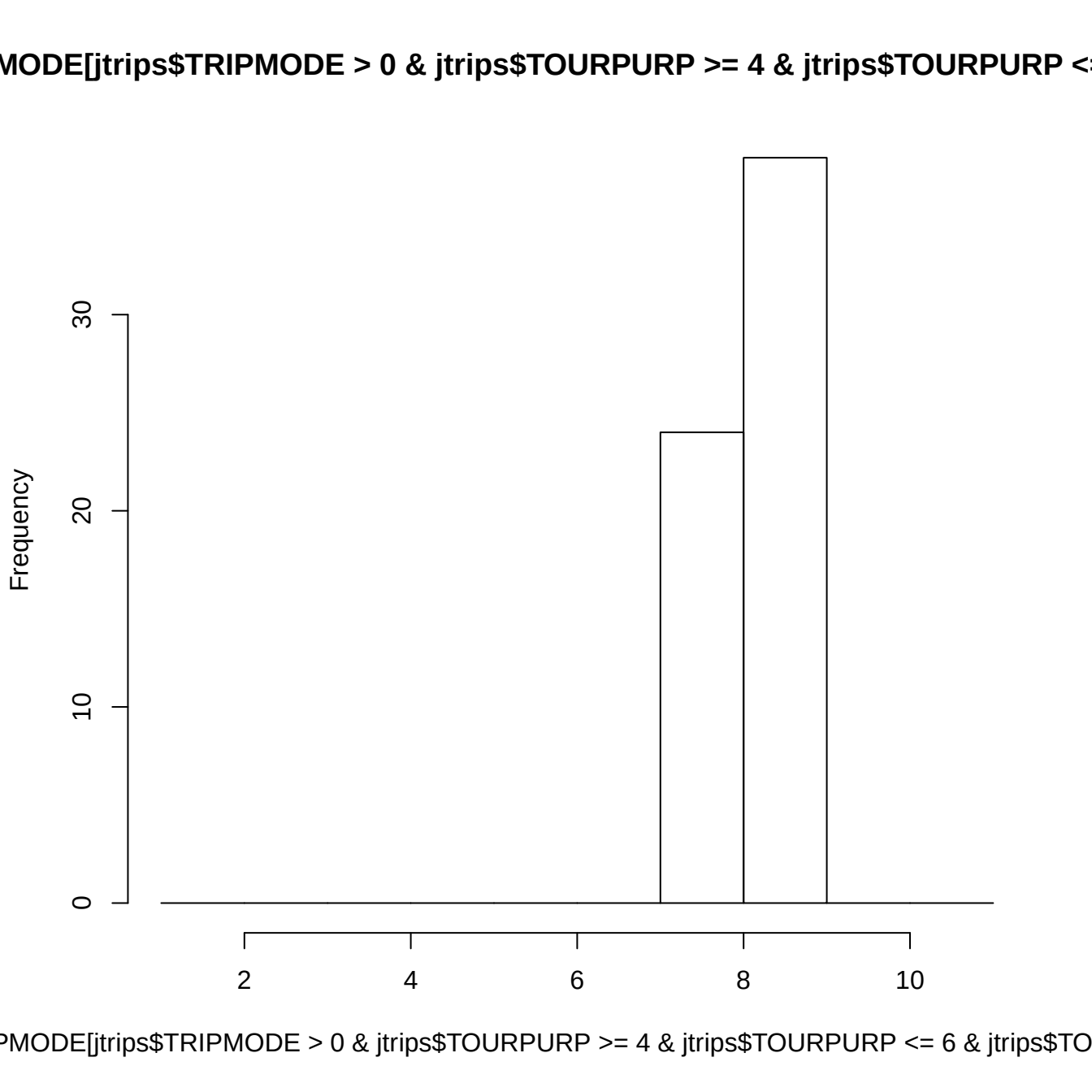
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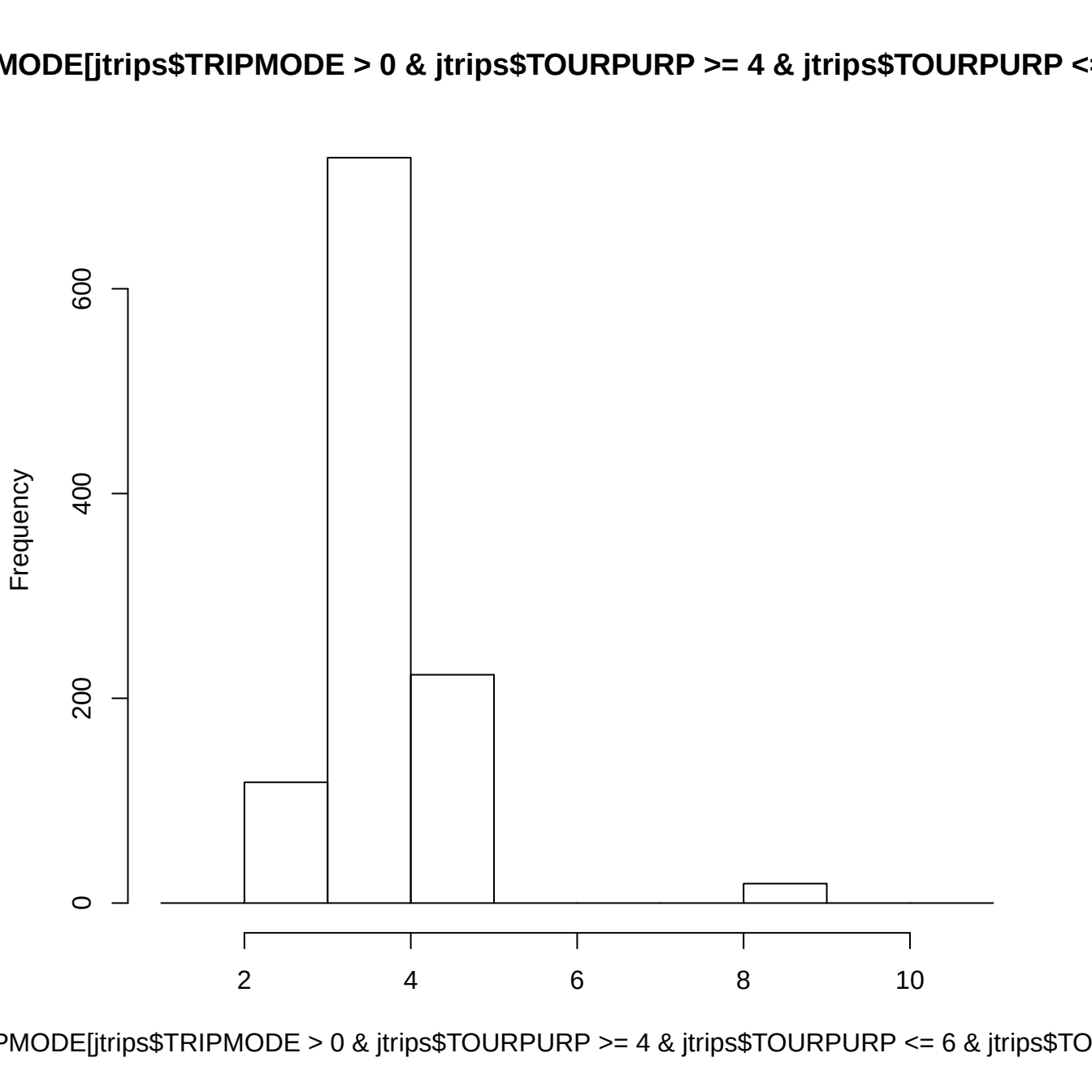
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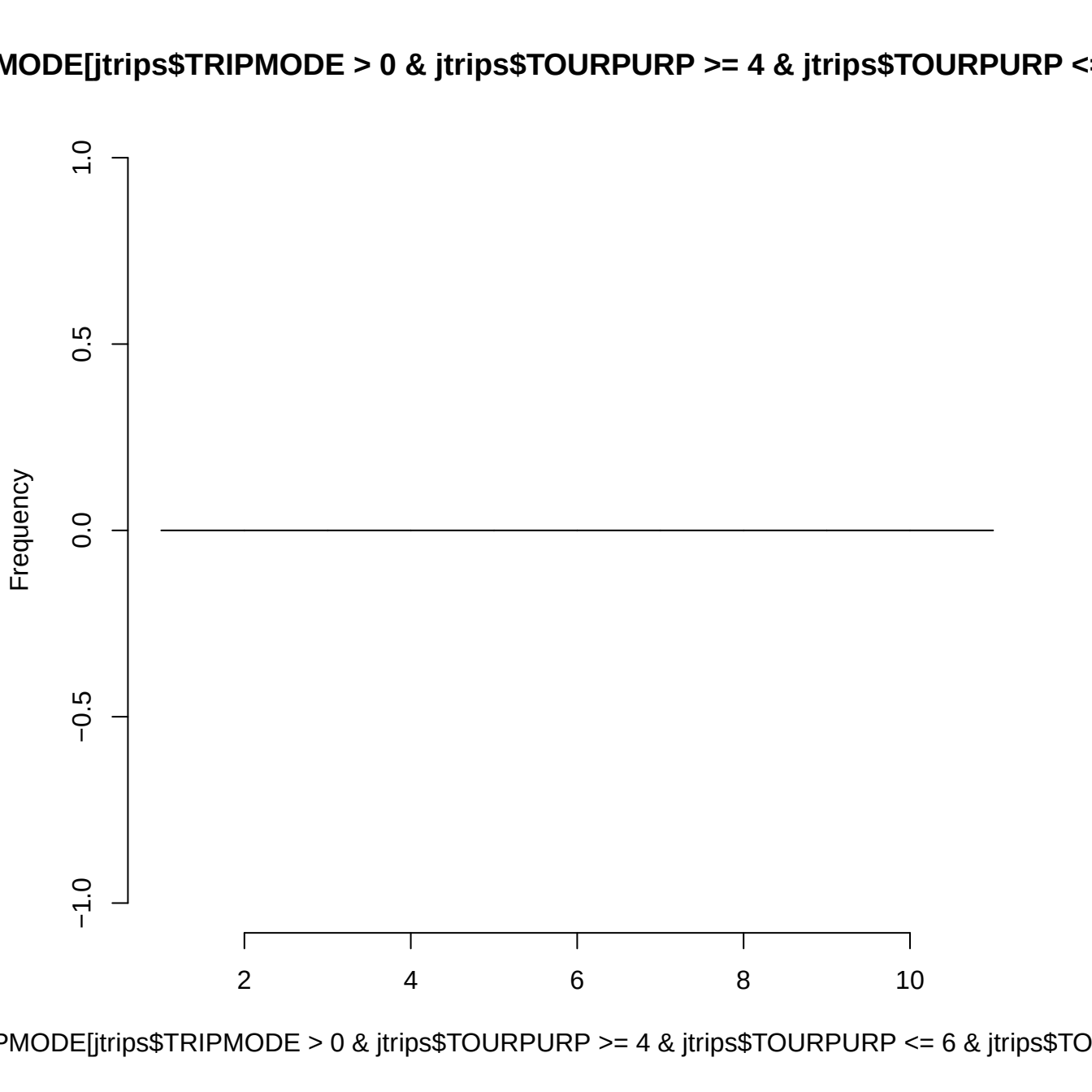
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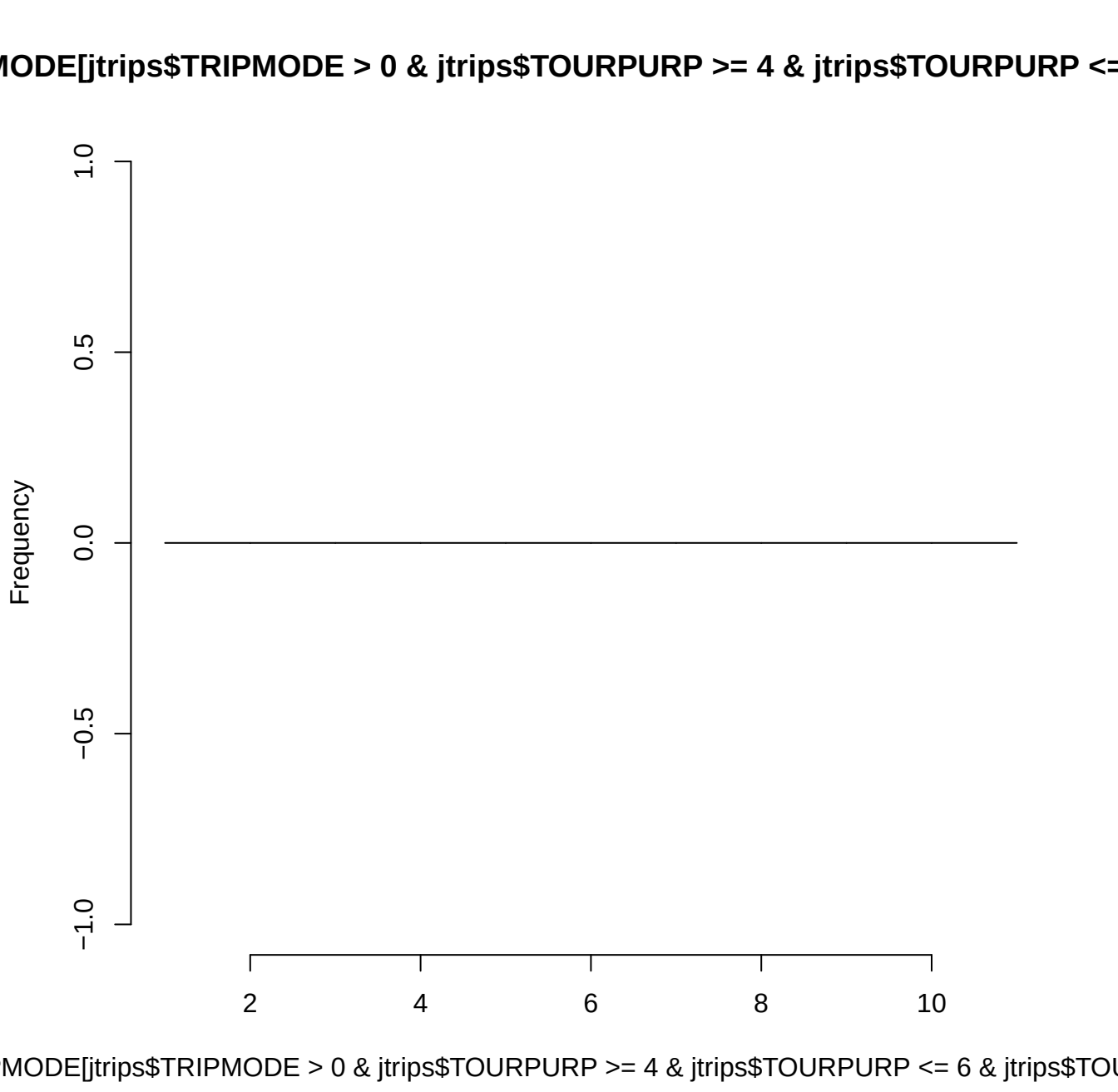
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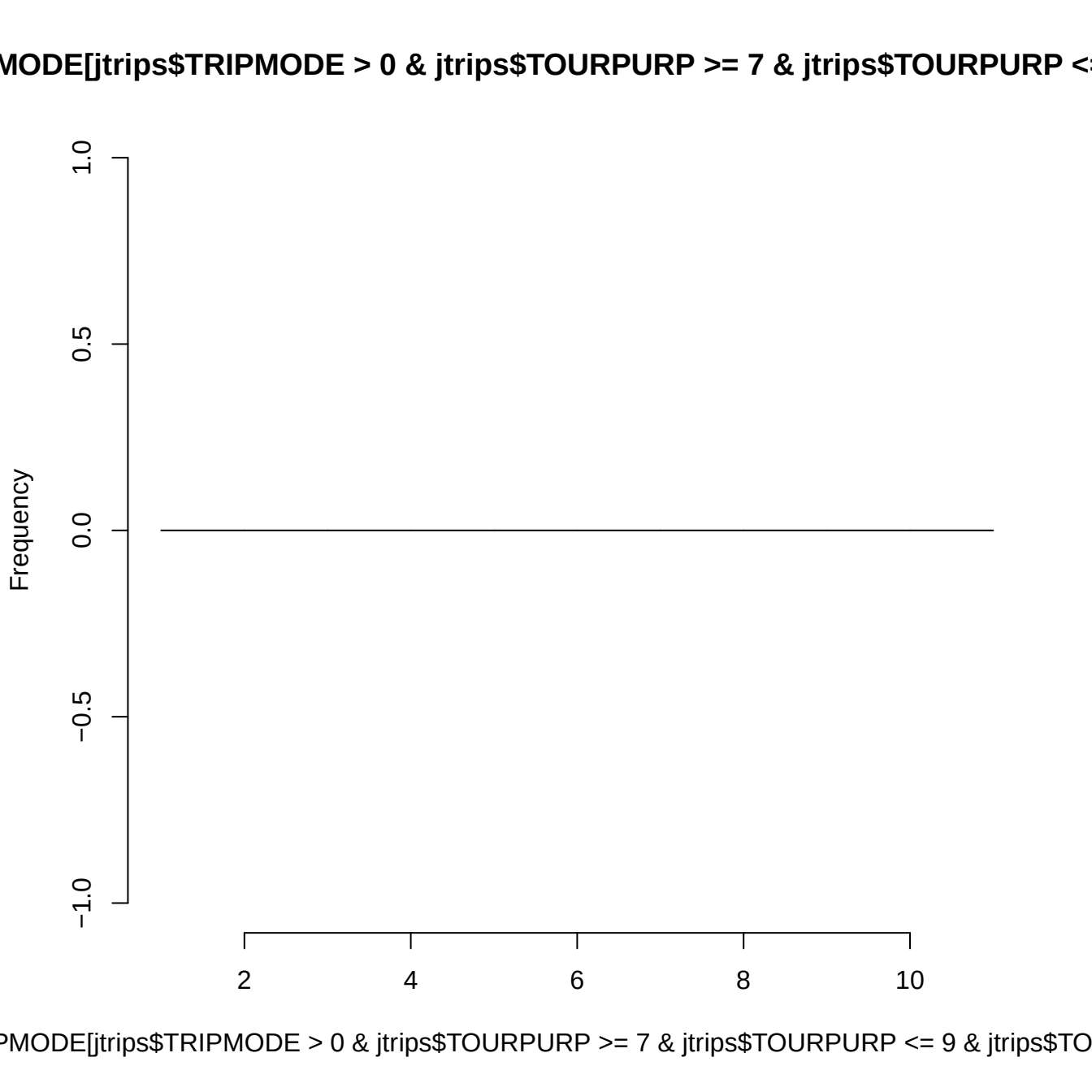
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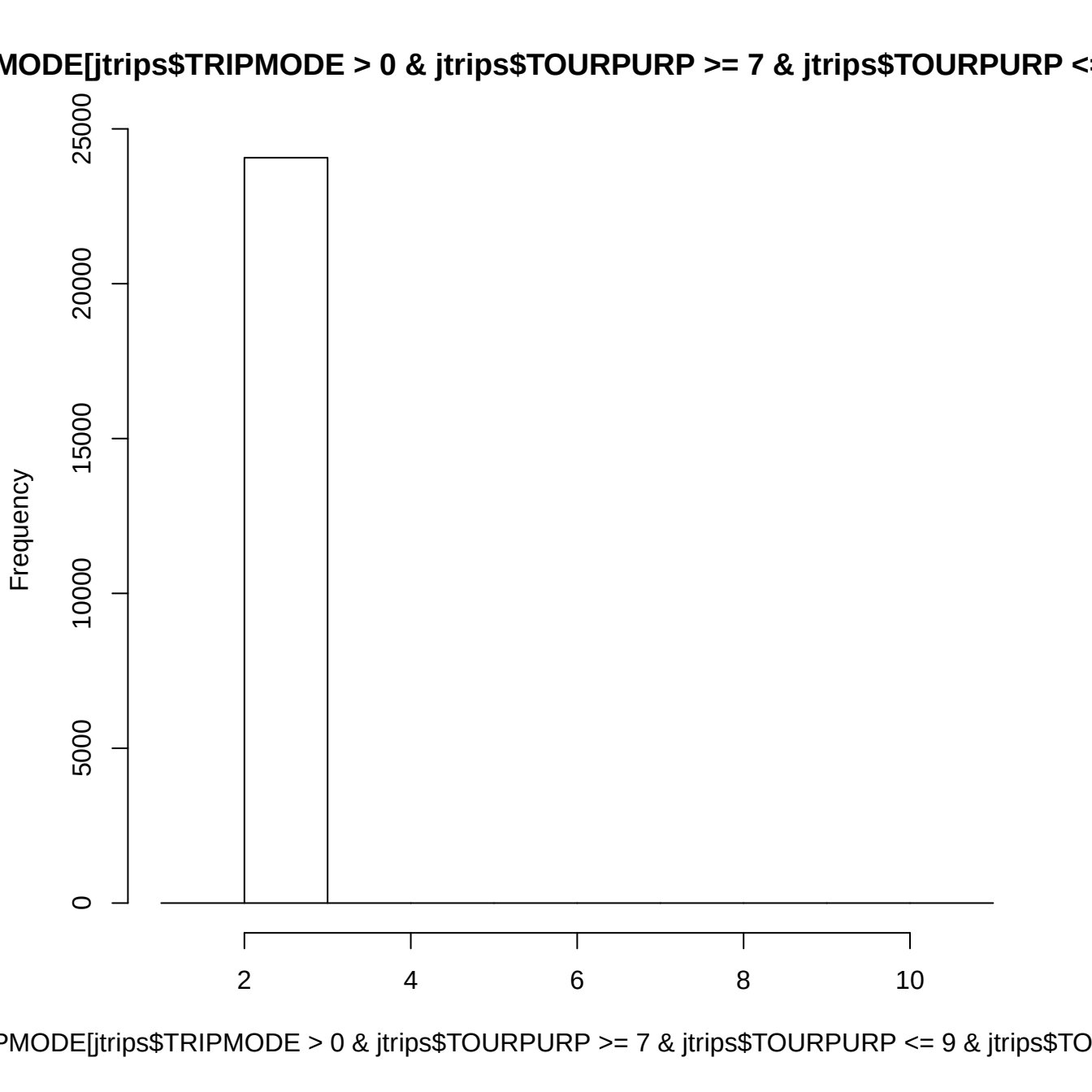
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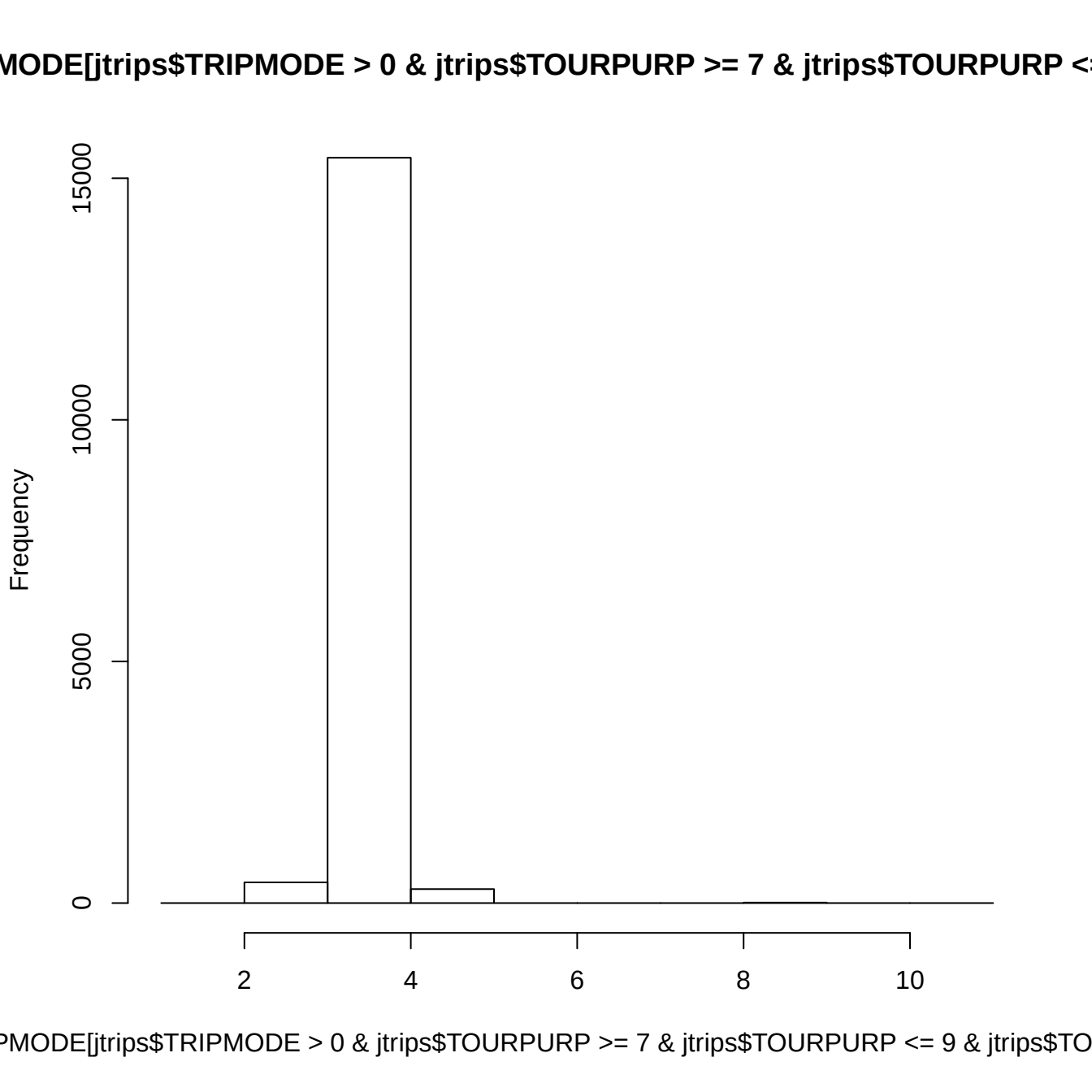
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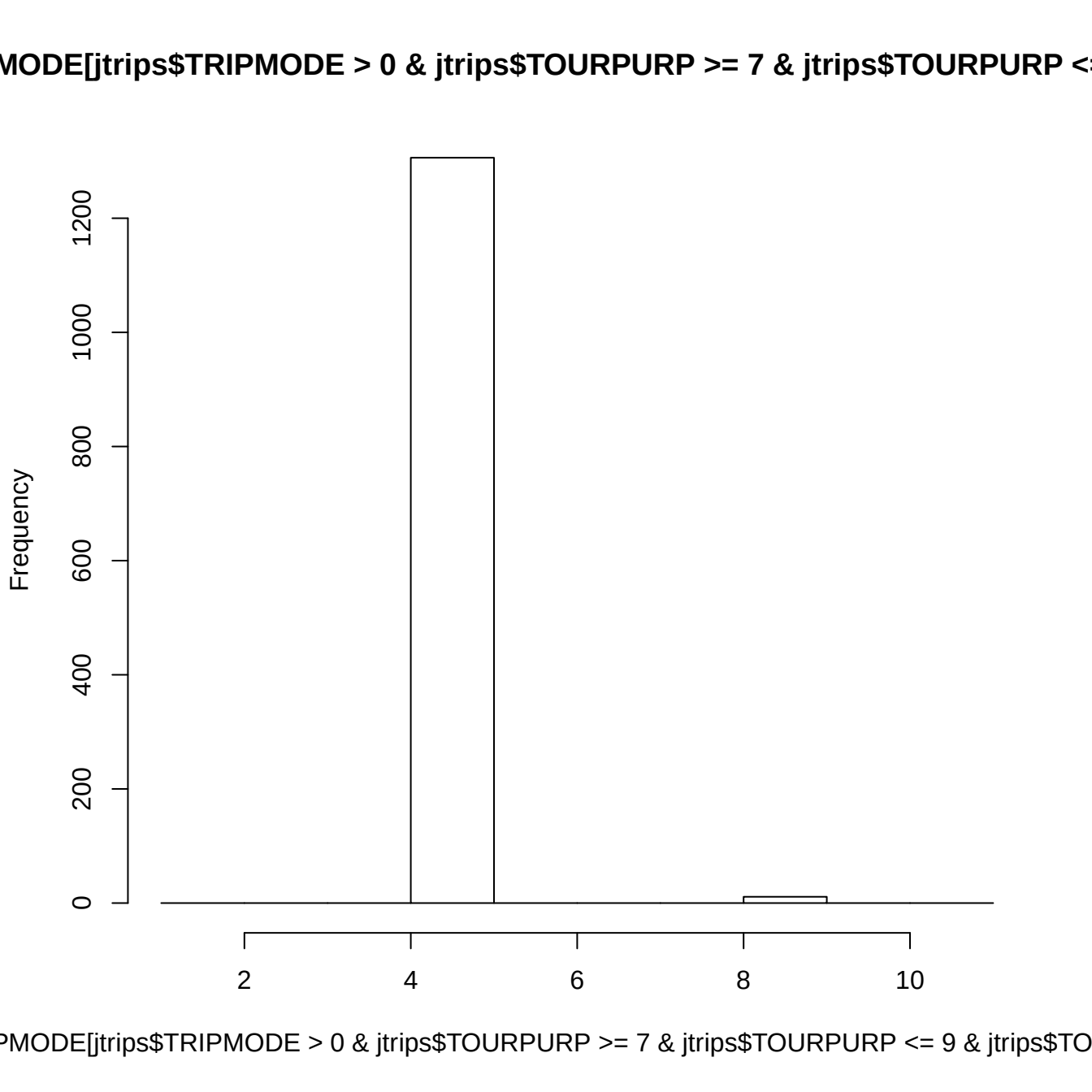
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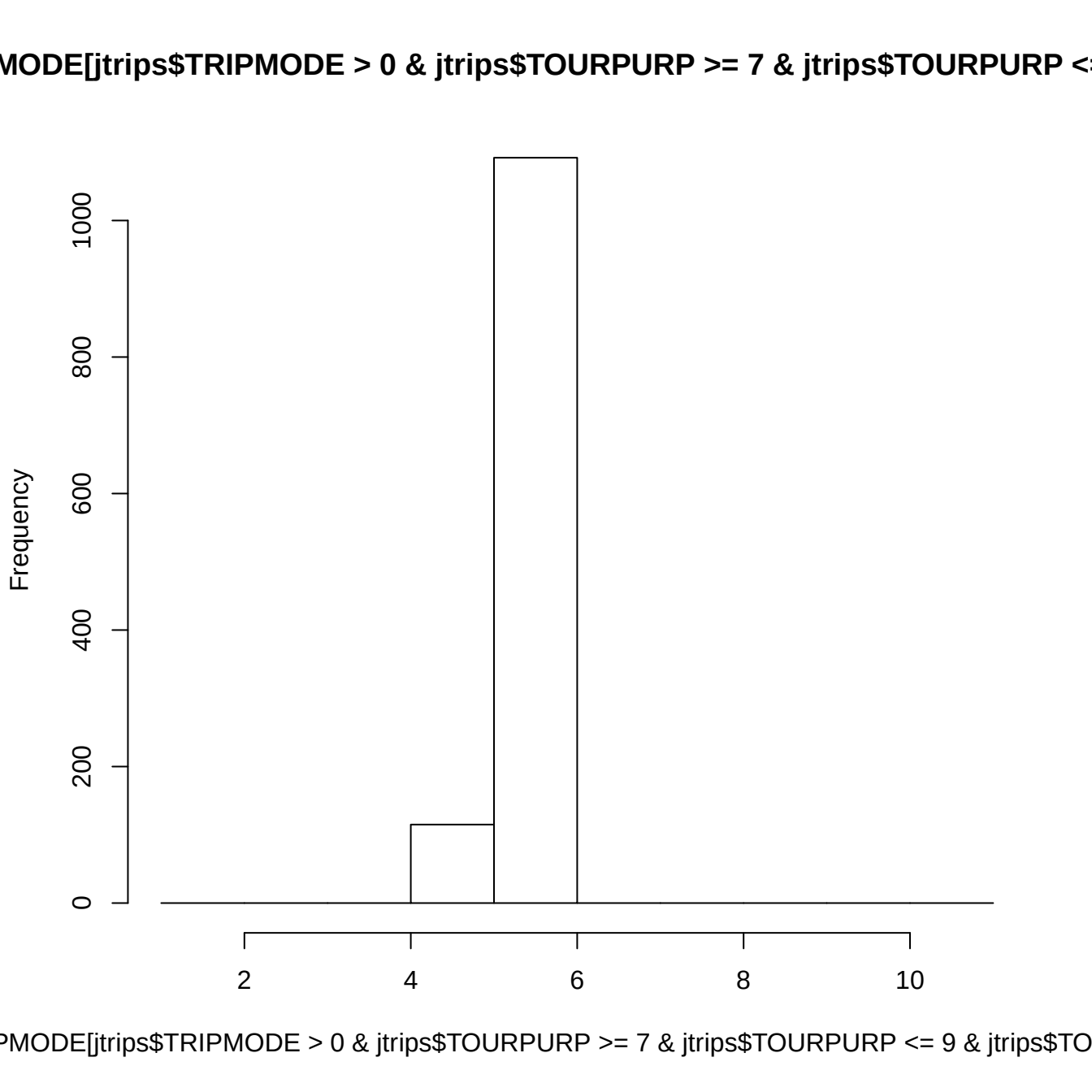
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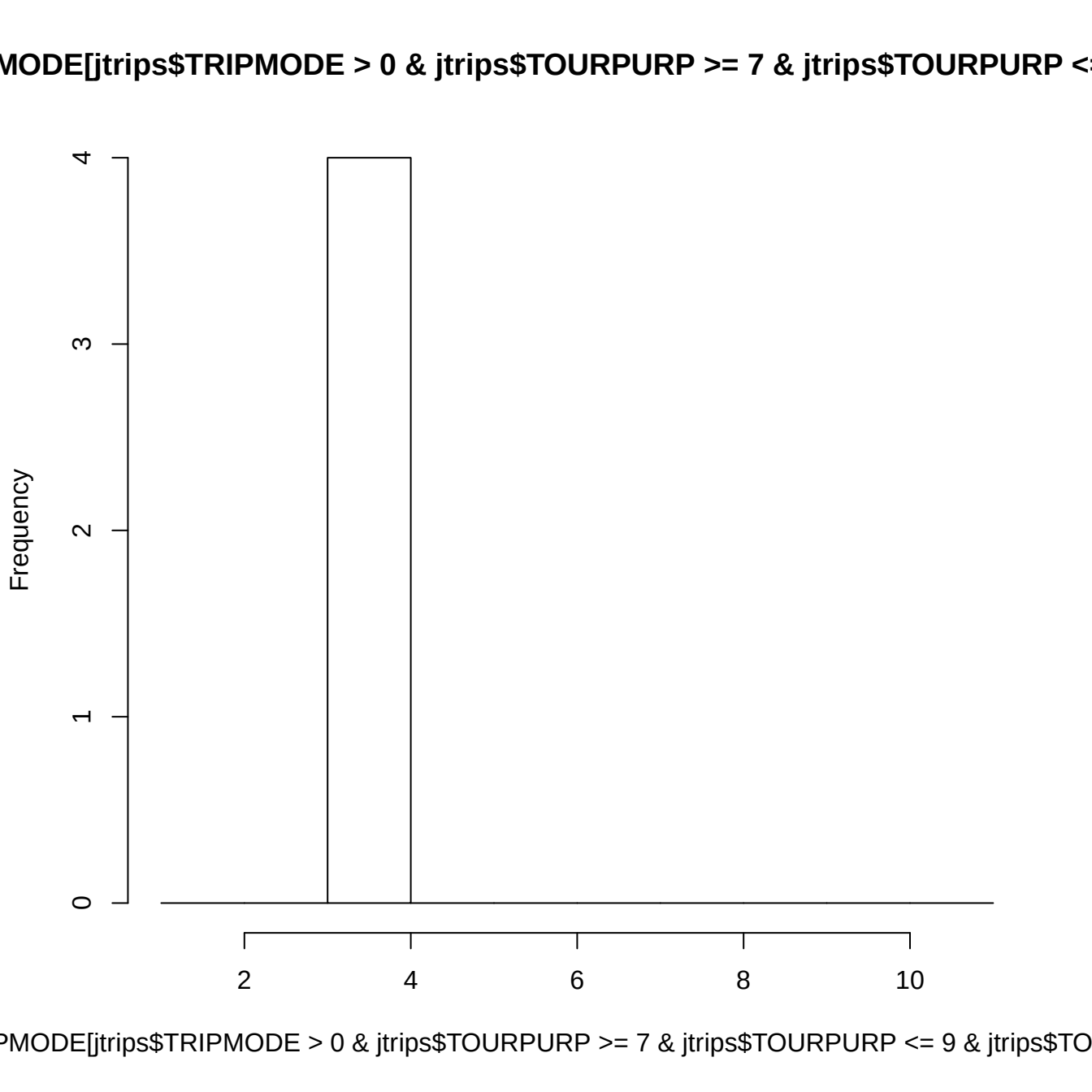
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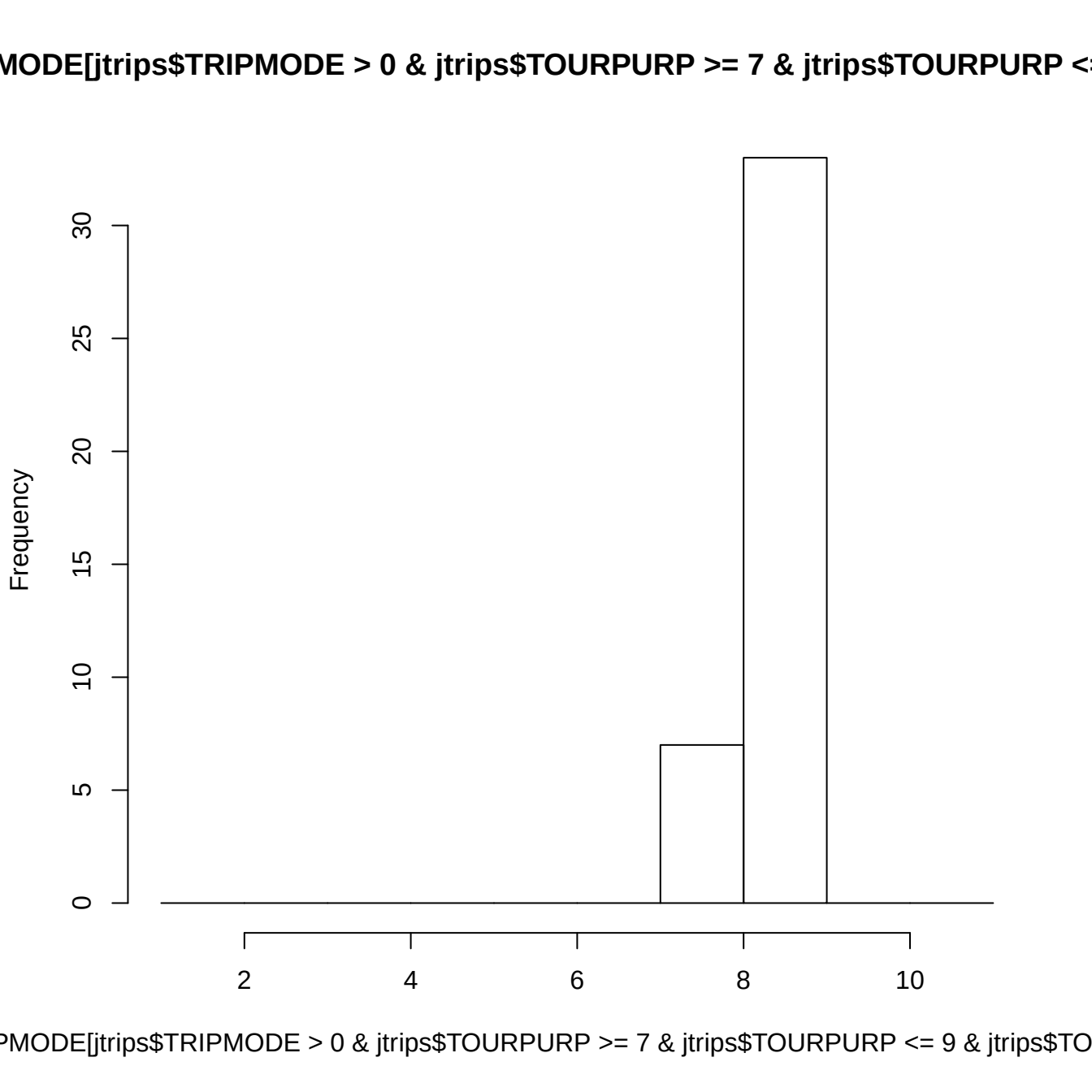
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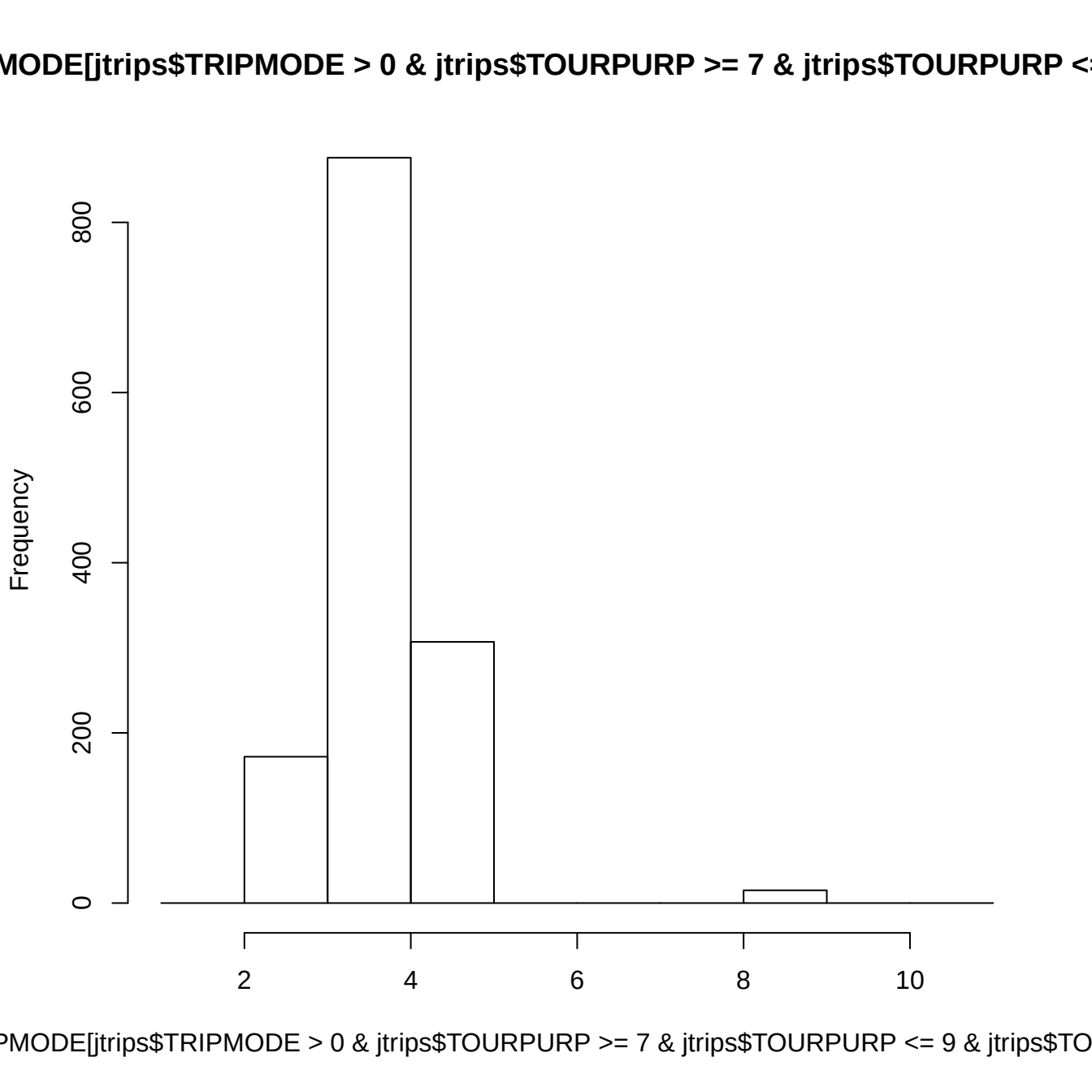
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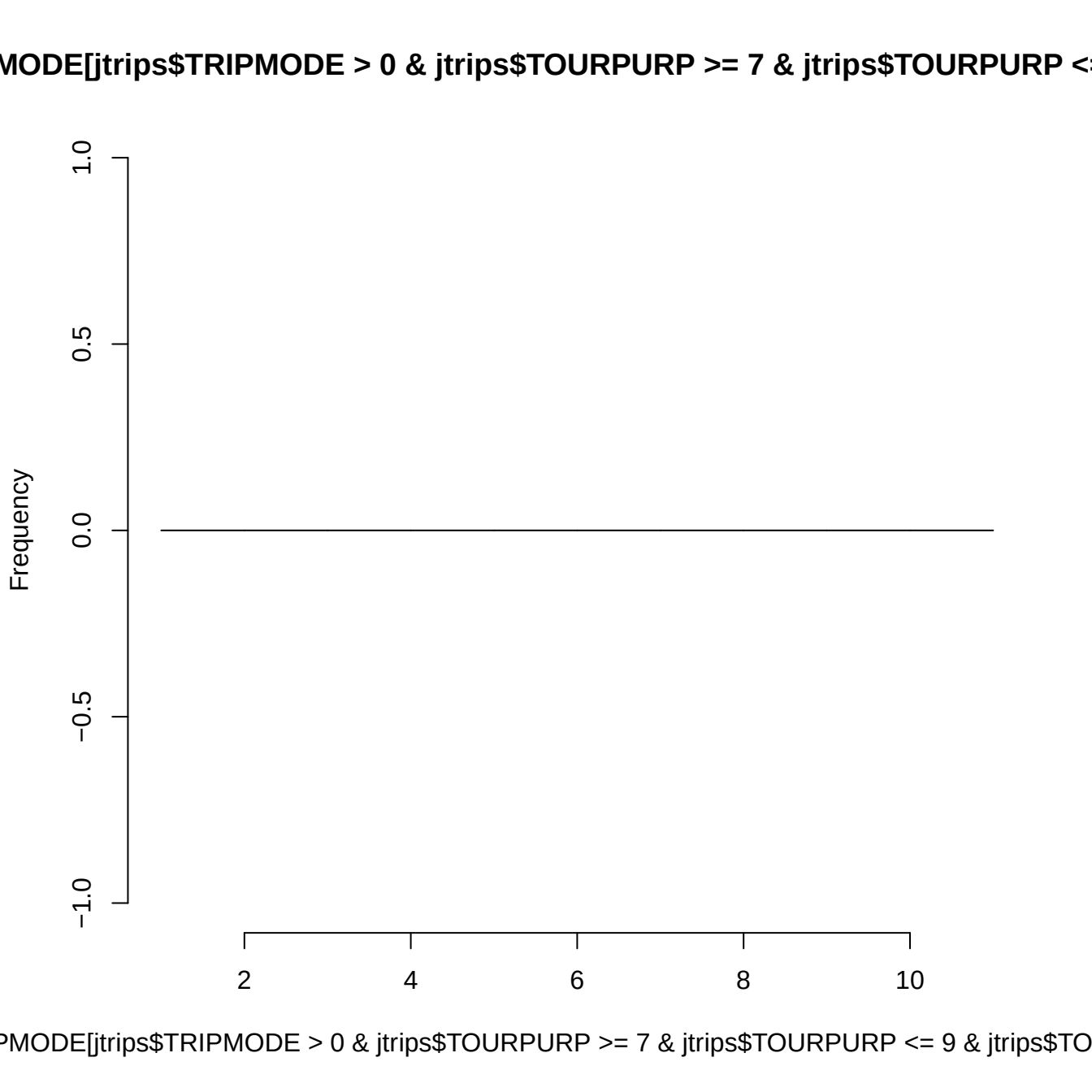
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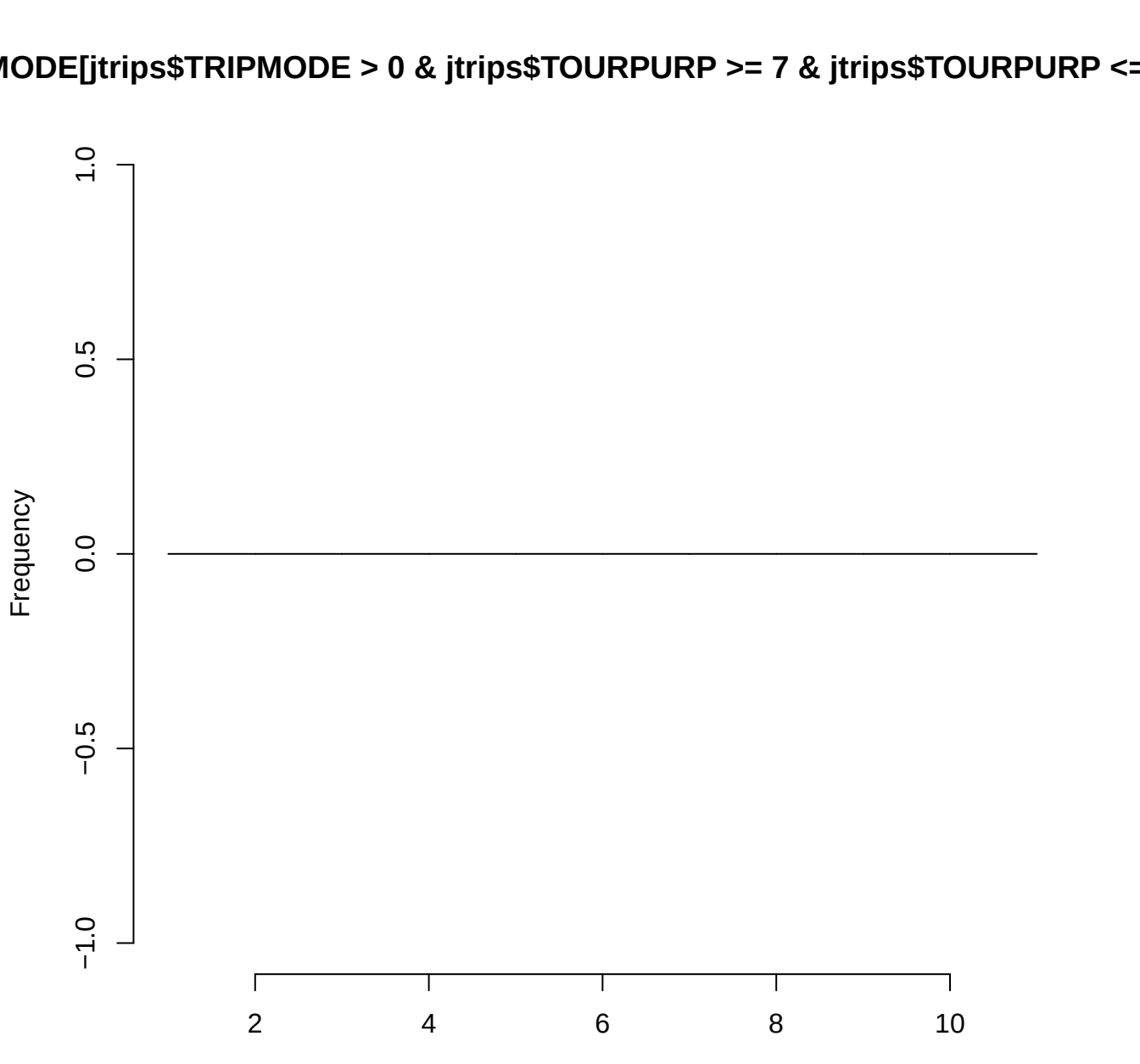
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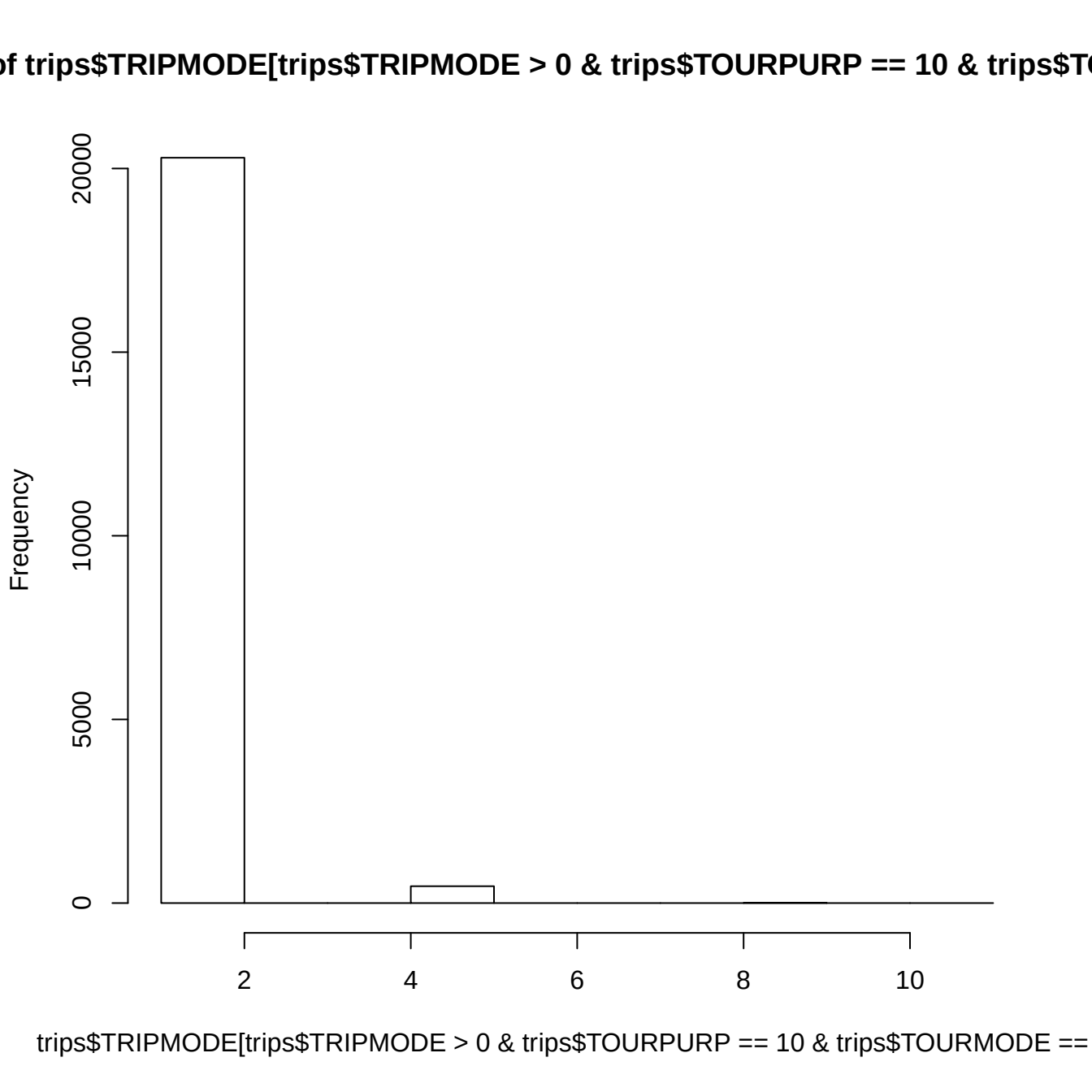
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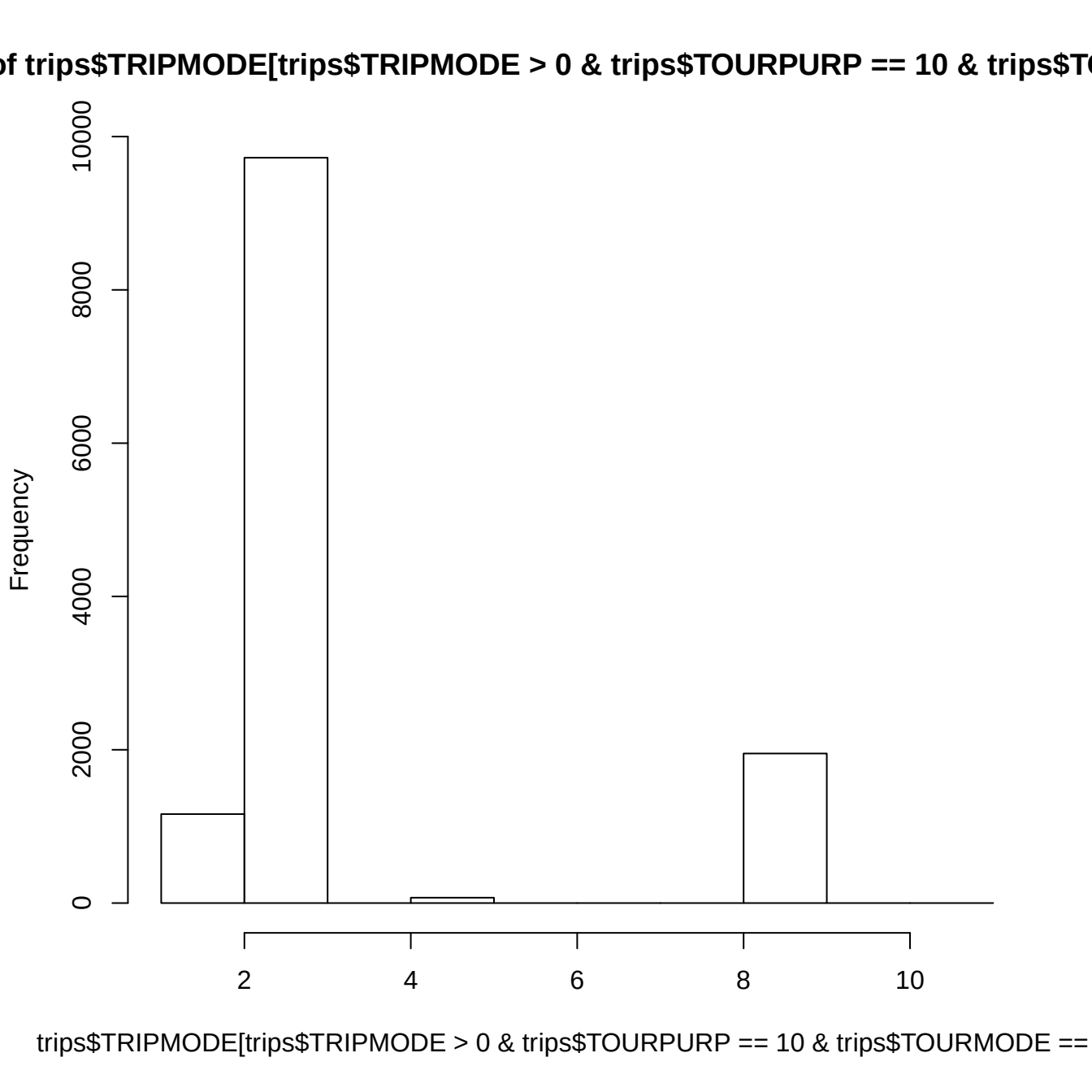
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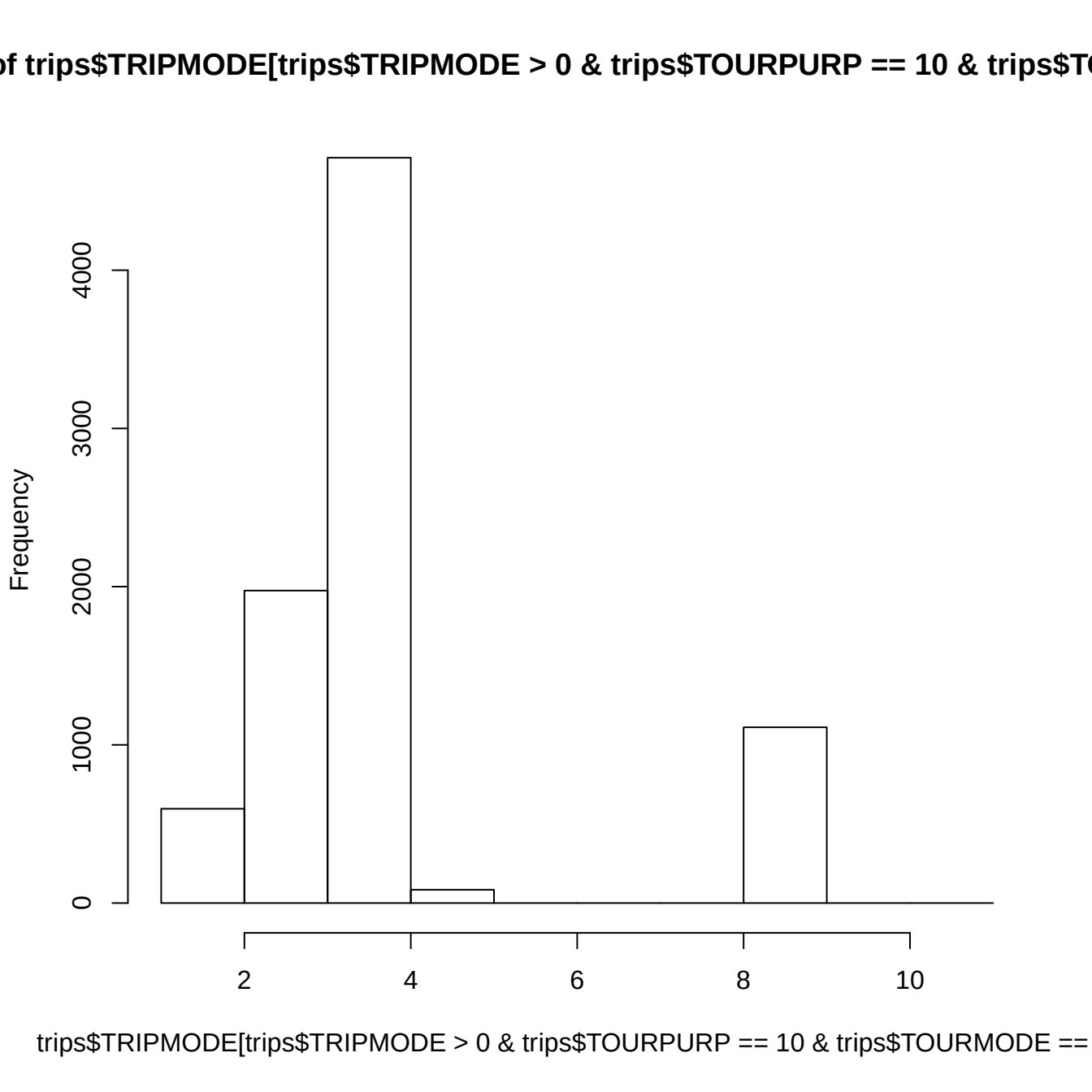
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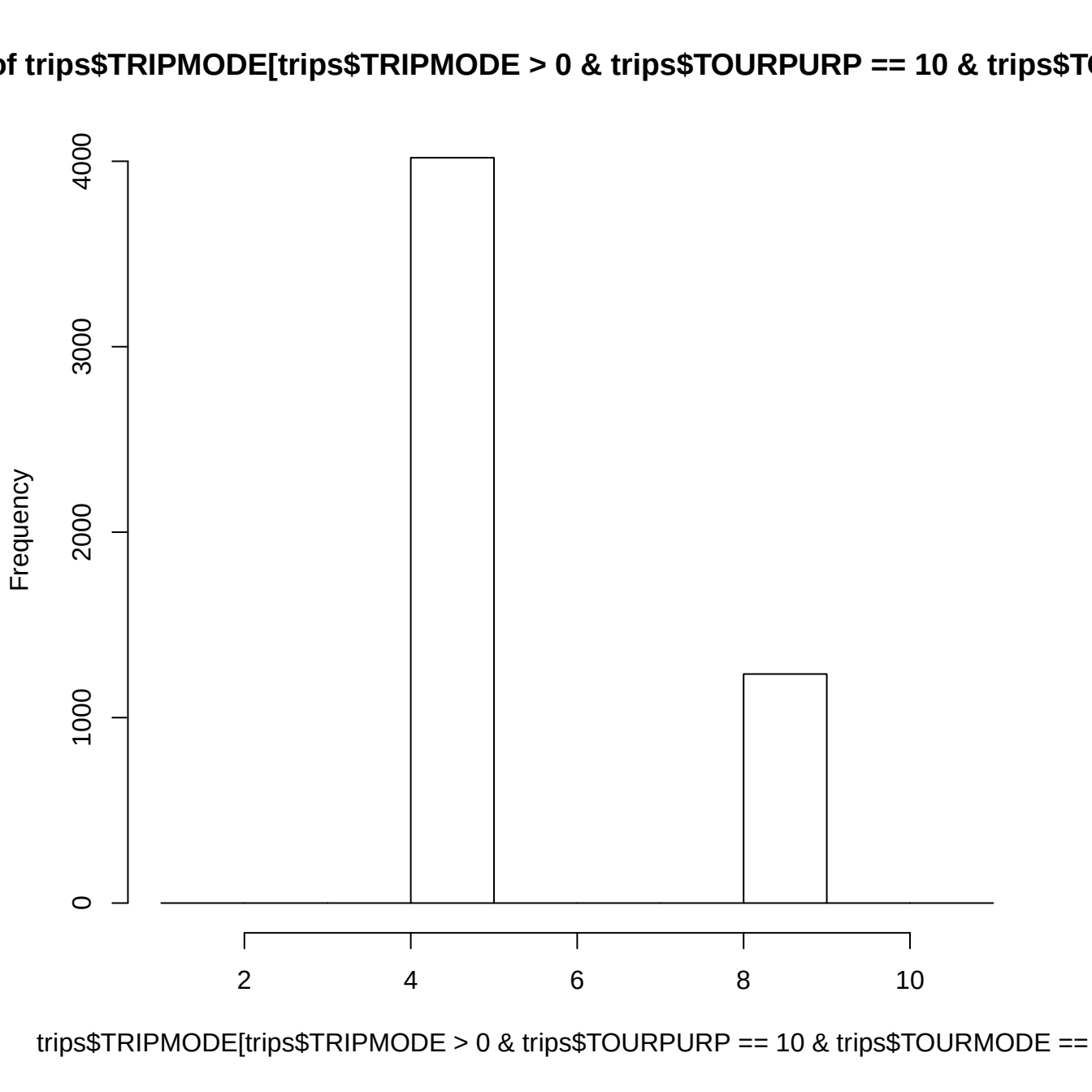
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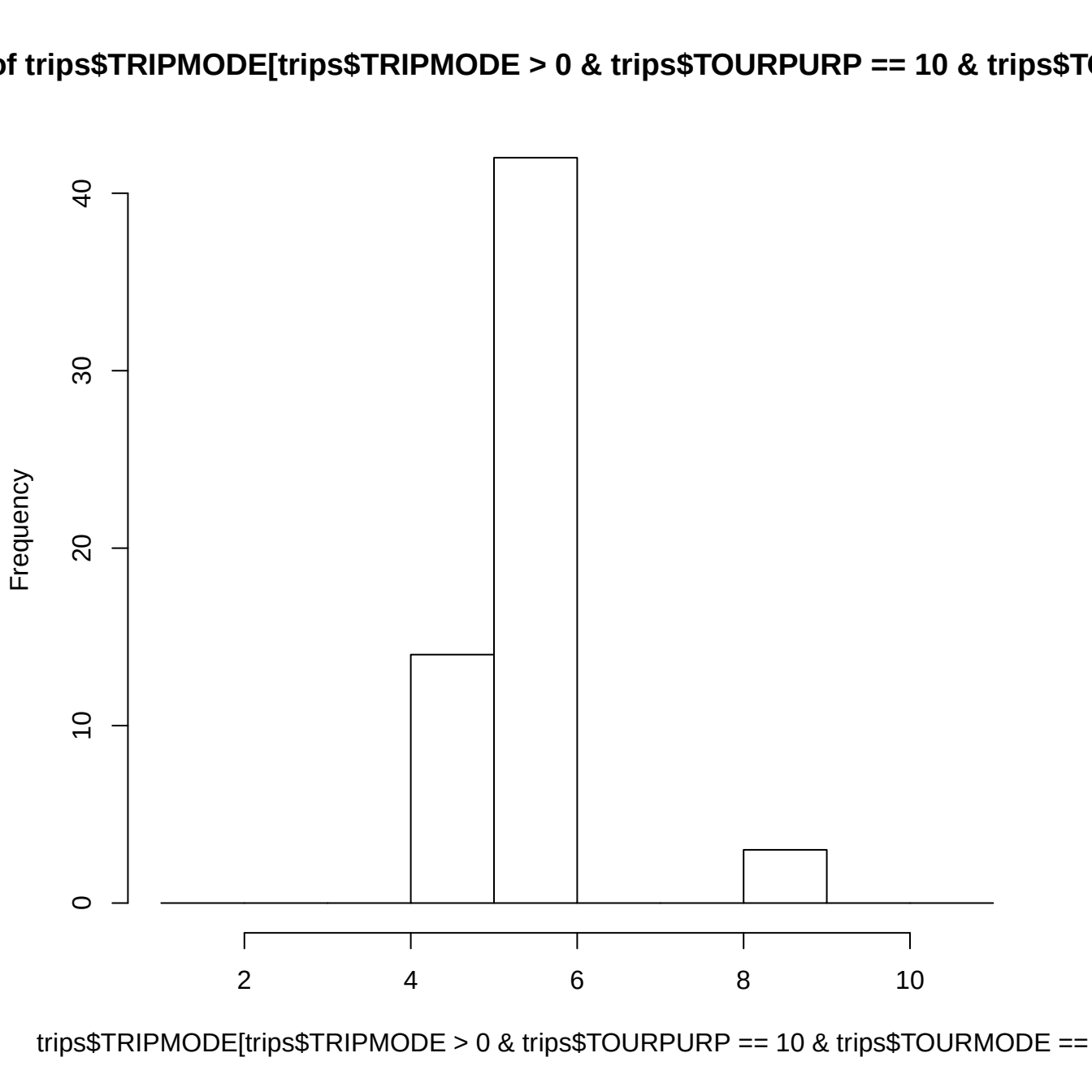
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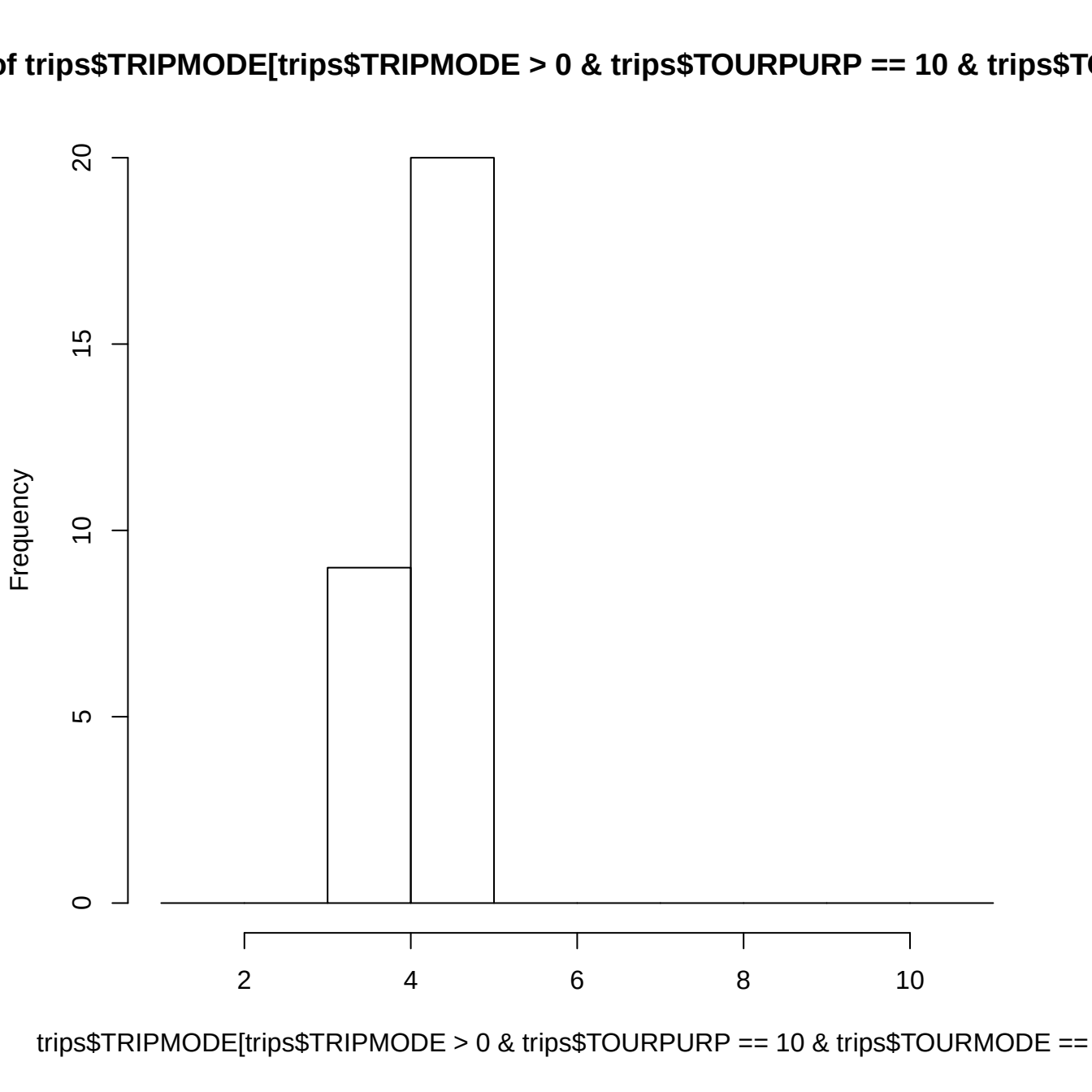
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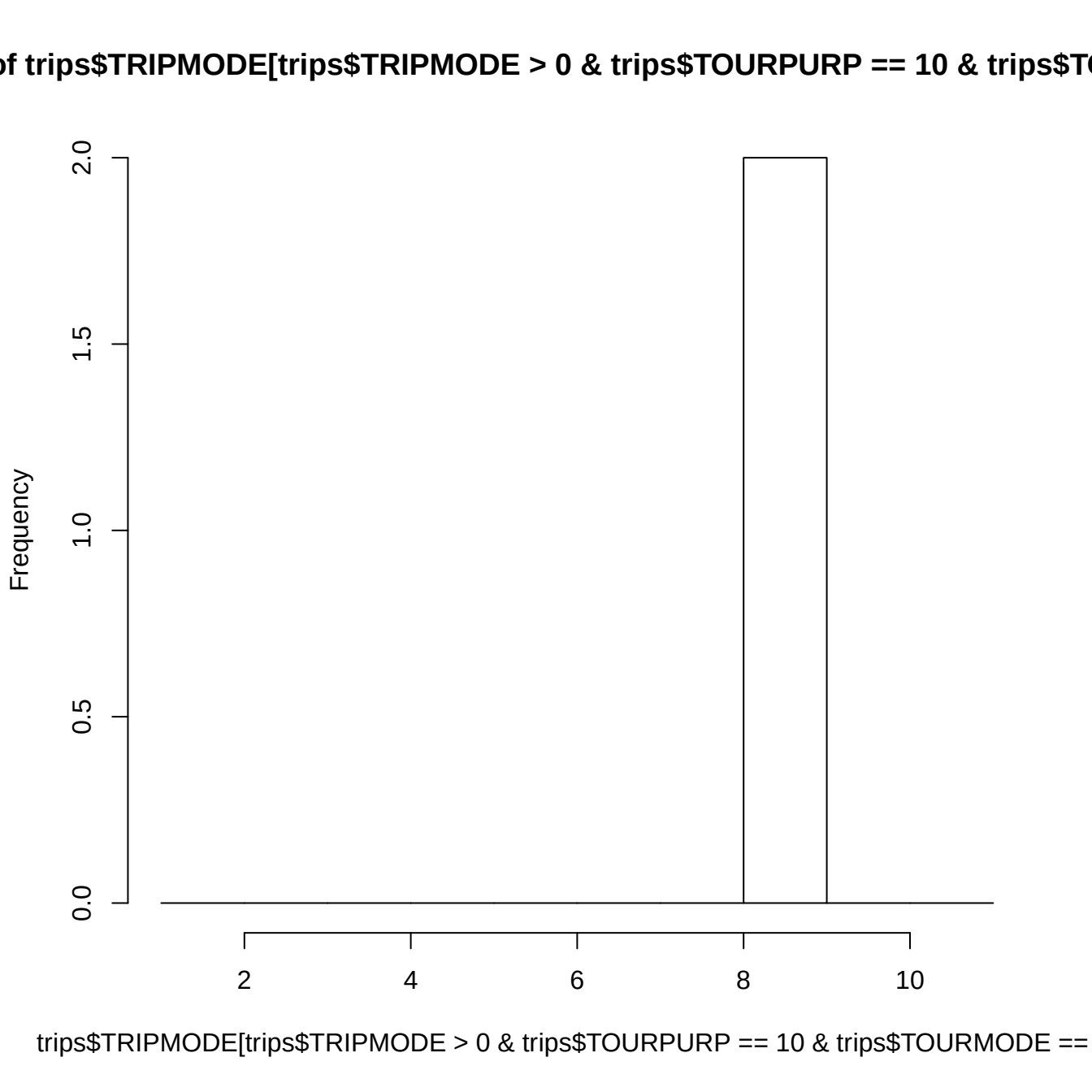
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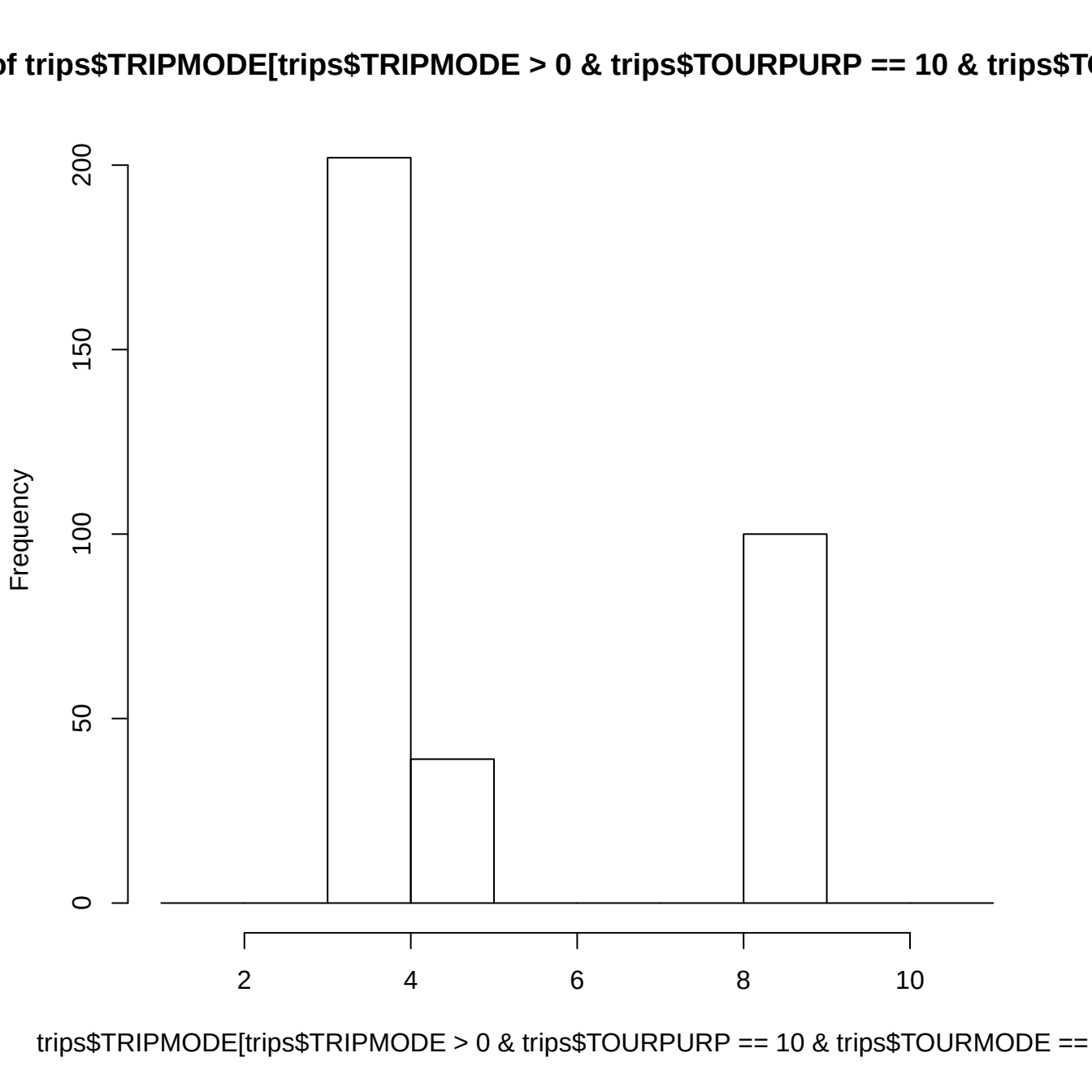
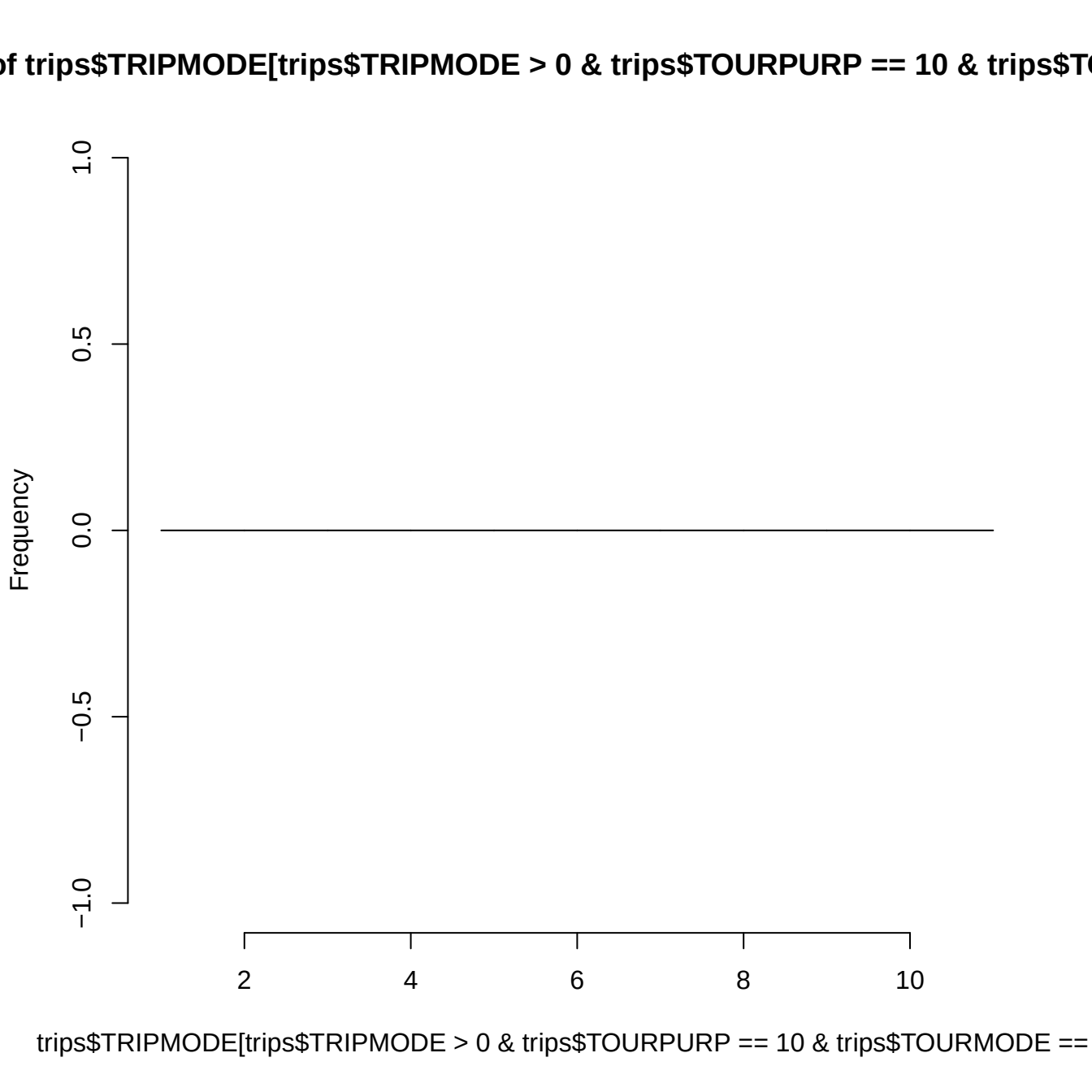
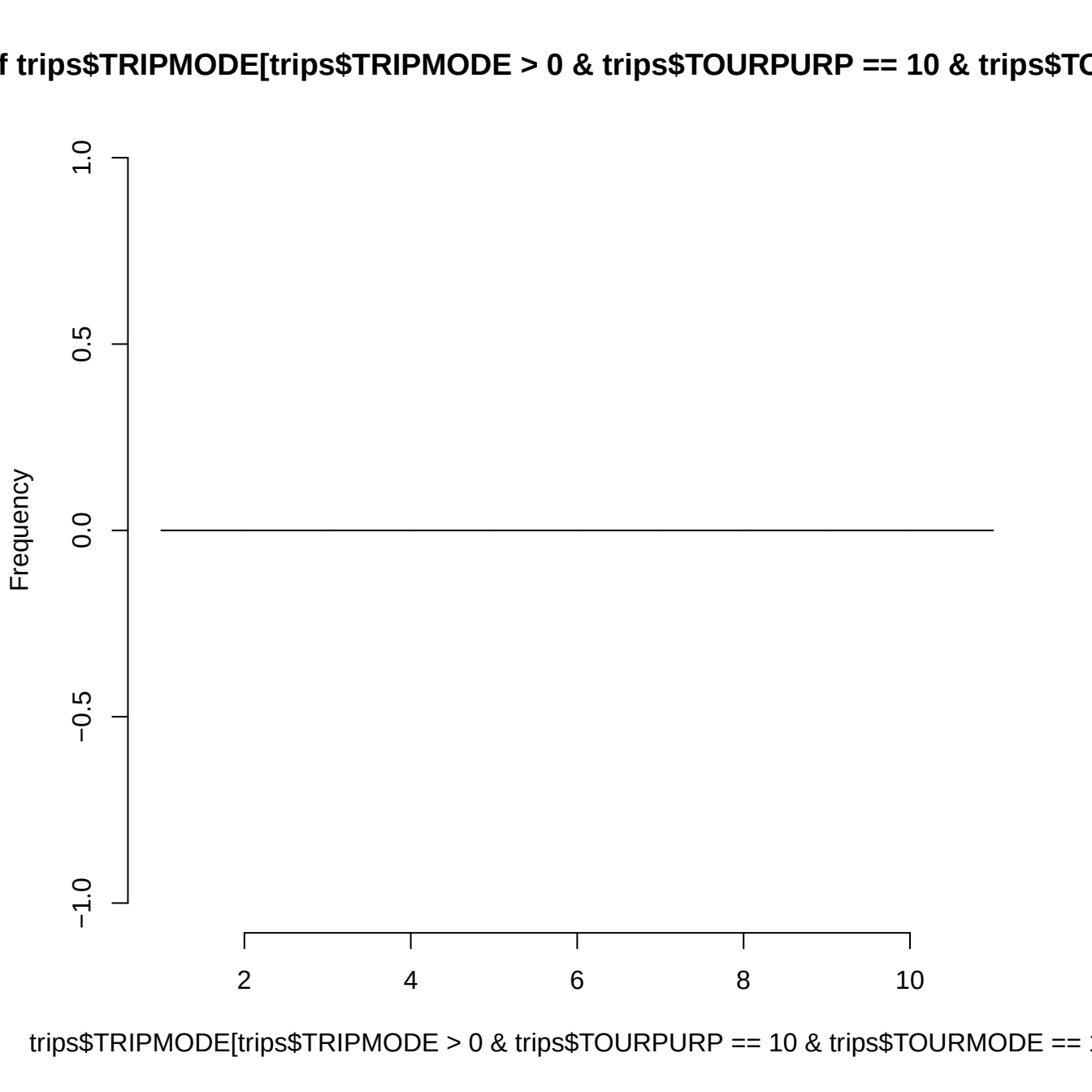
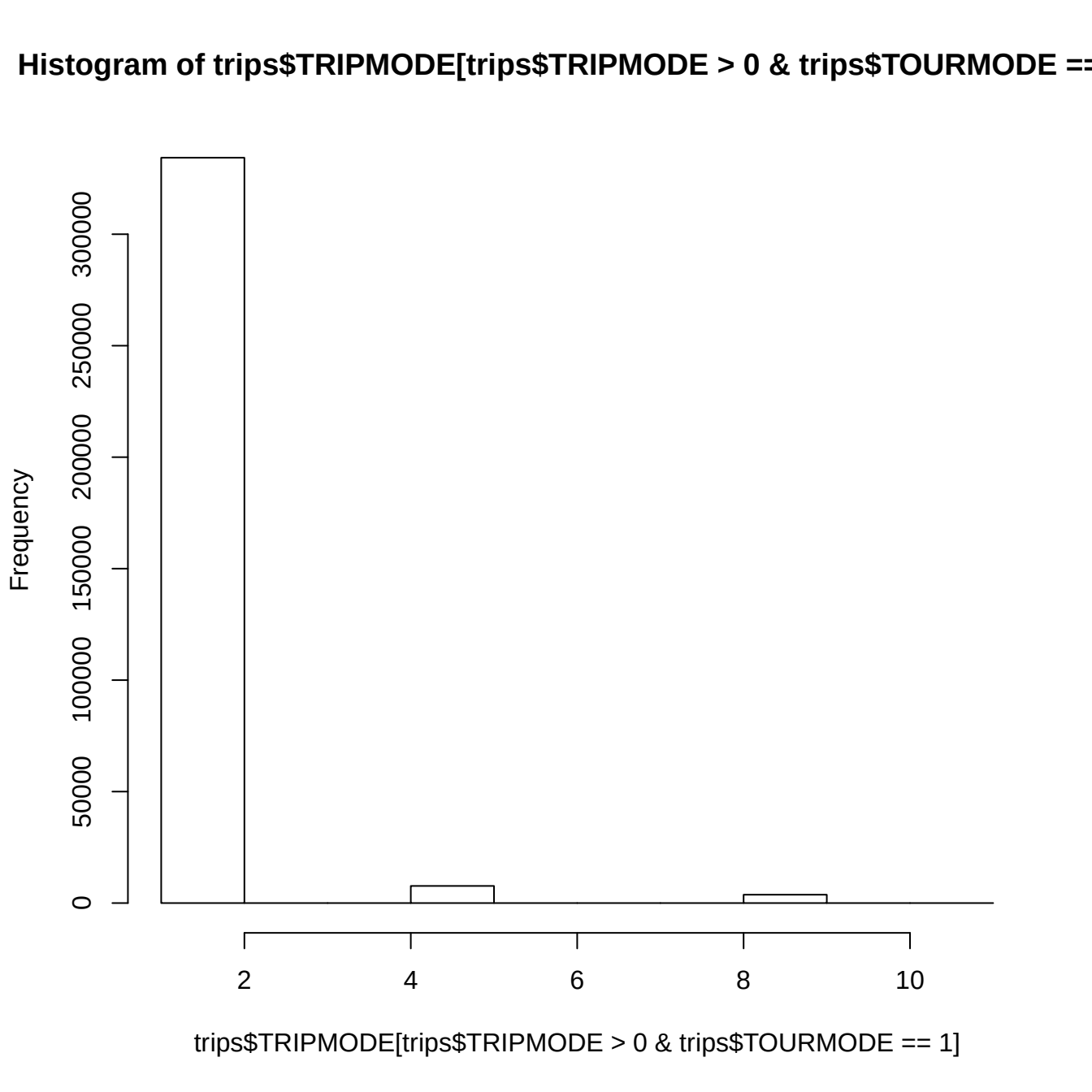
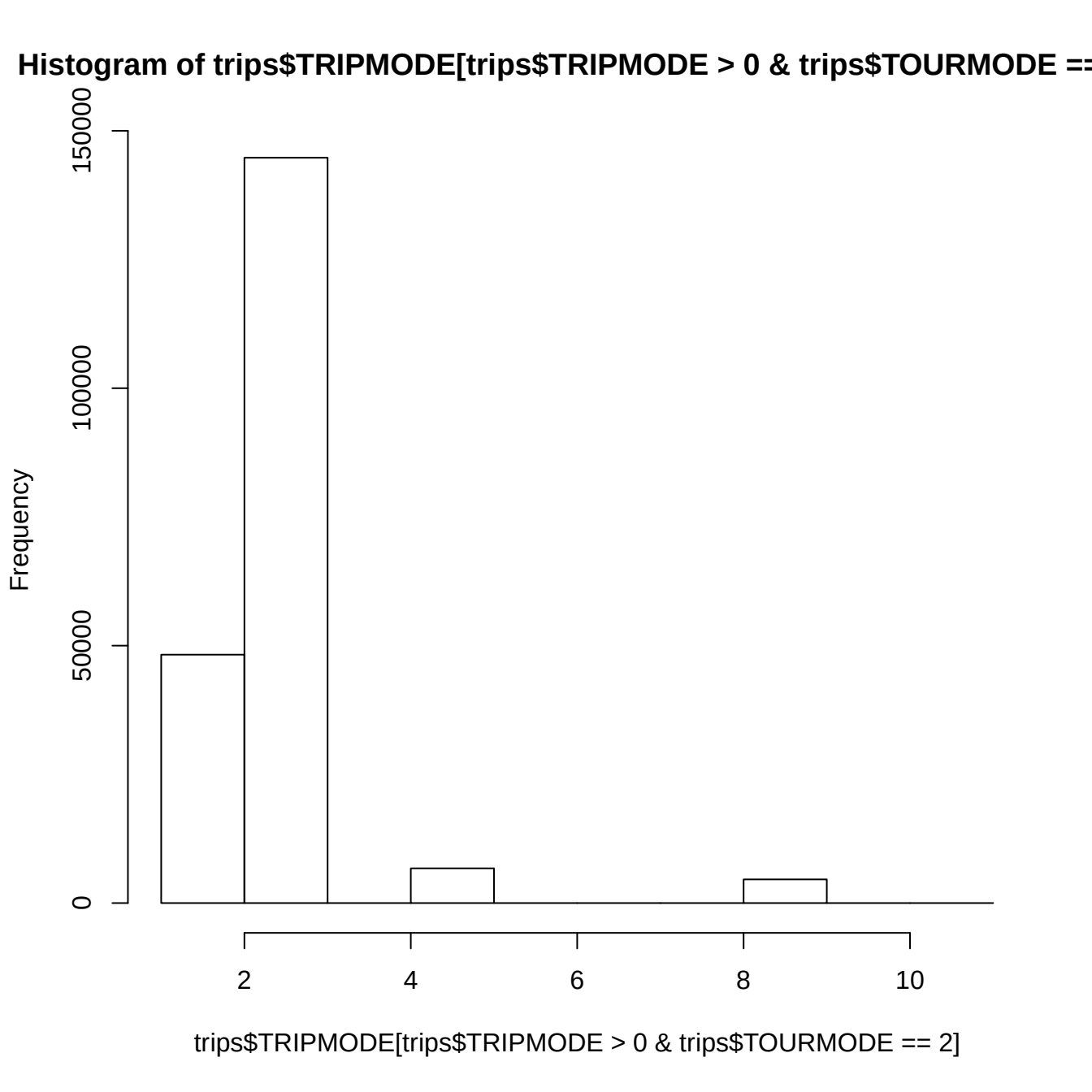
10
trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURPURP == 10 & trips$TOURMODE ==

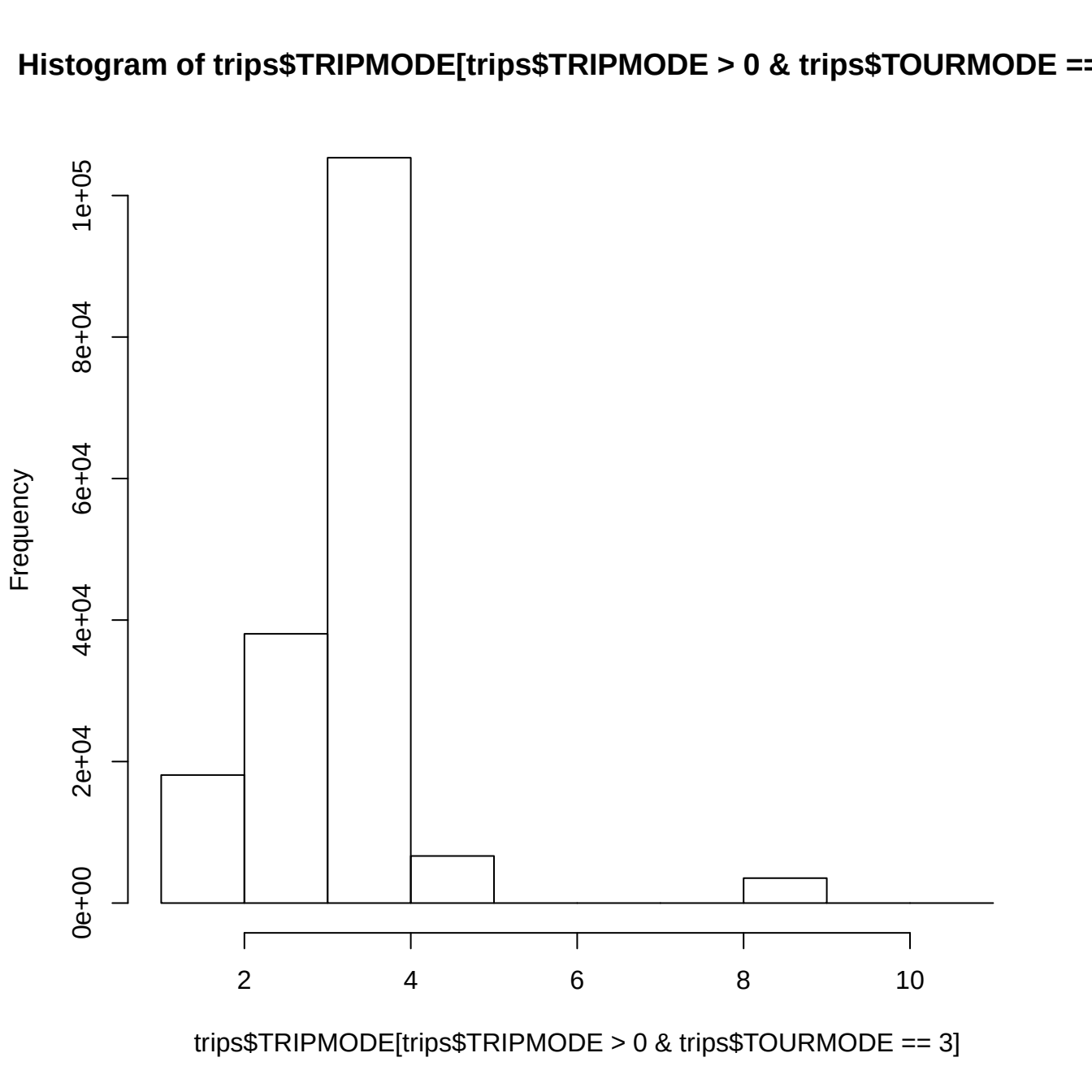

of trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURPURP == 10 & trips$T
Frequency
0
50
100
150
200
2
4
6
8
10
trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURPURP == 10 & trips$TOURMODE ==

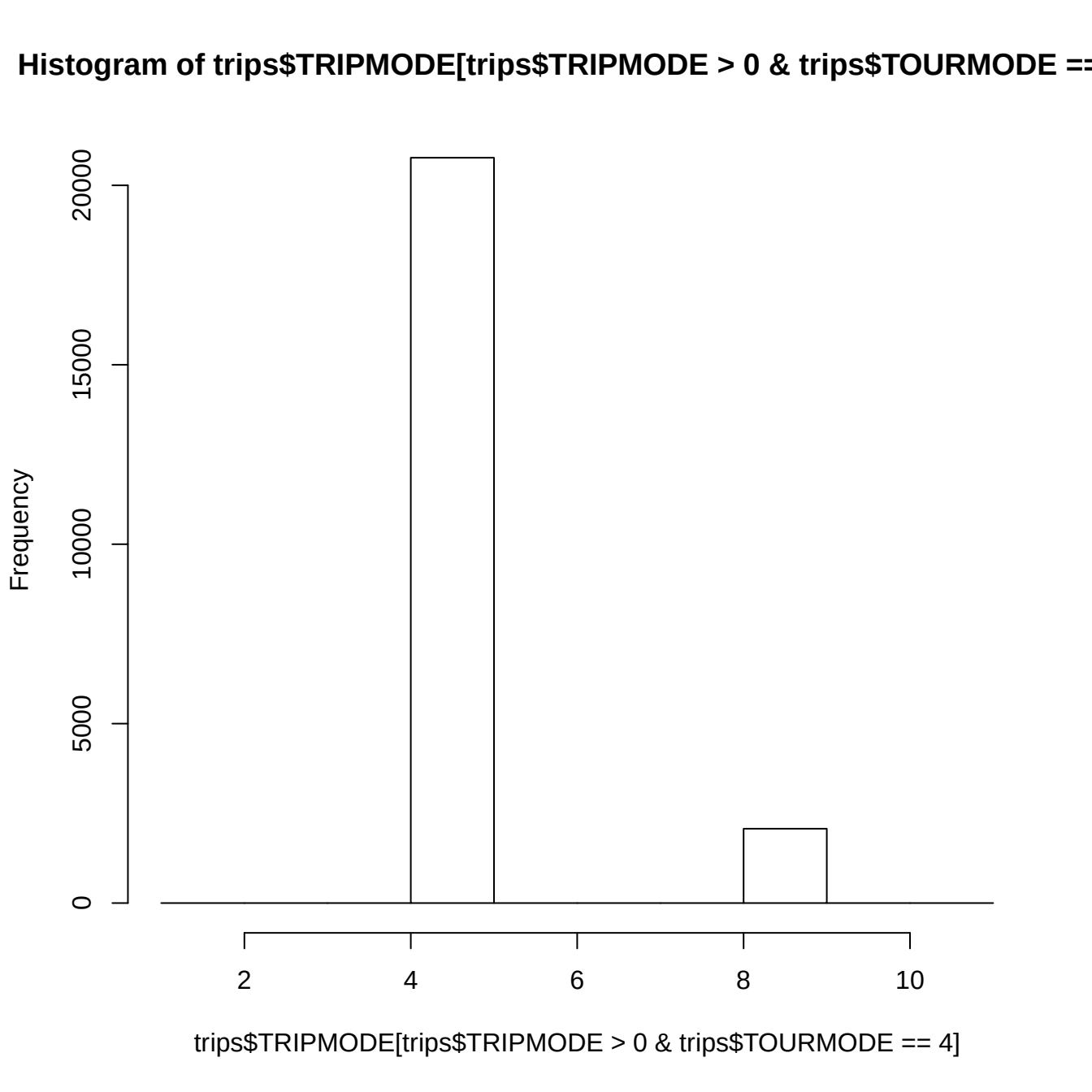

of trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURPURP == 10 & trips$T
Frequency
1.0
0.5
0.0
−0.5
−1.0
2
4
6
8
10
trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURPURP == 10 & trips$TOURMODE ==

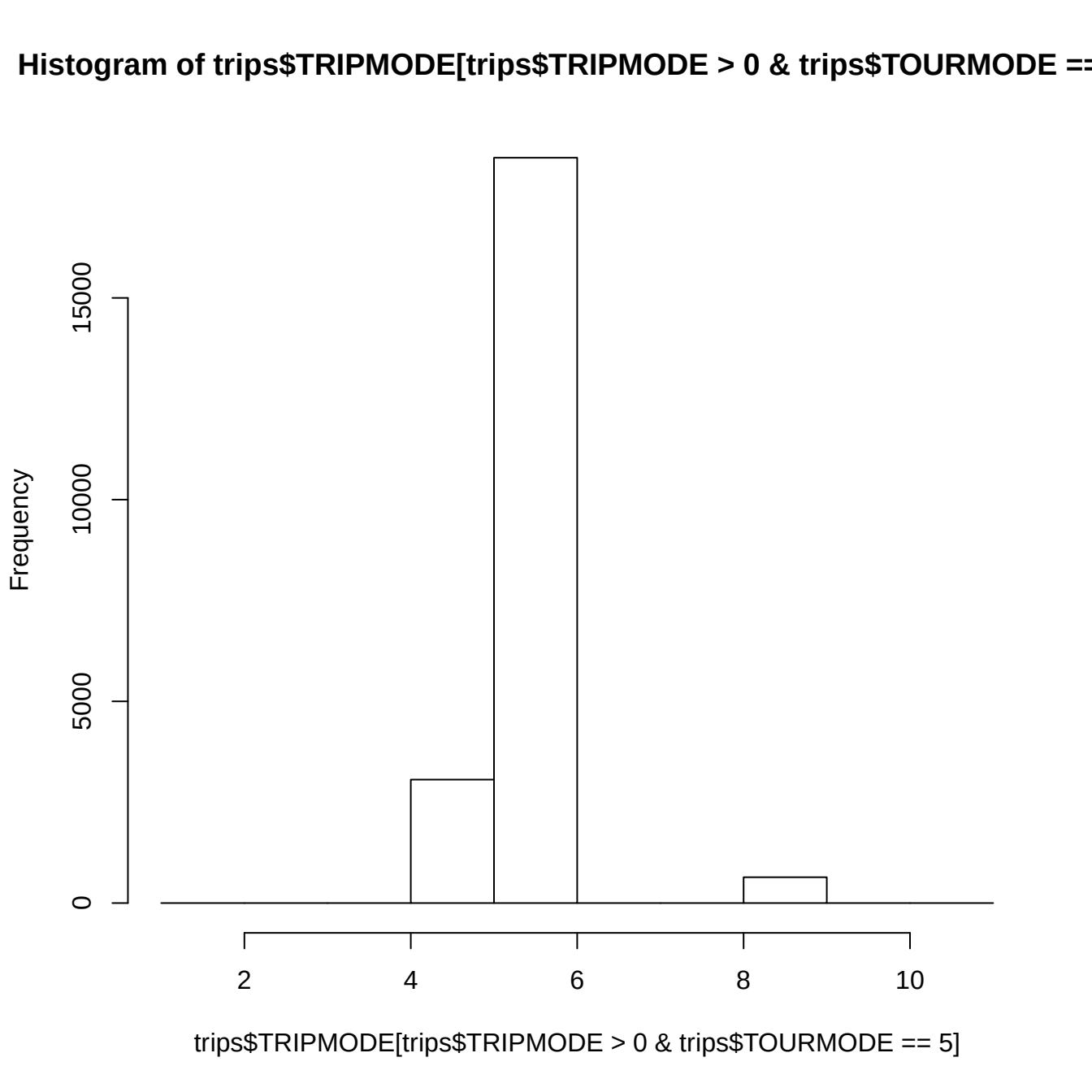

f trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURPURP == 10 & trips$TO
Frequency
1.0
0.5
0.0
−0.5
−1.0
2
4
6
8
10
trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURPURP == 10 & trips$TOURMODE ==

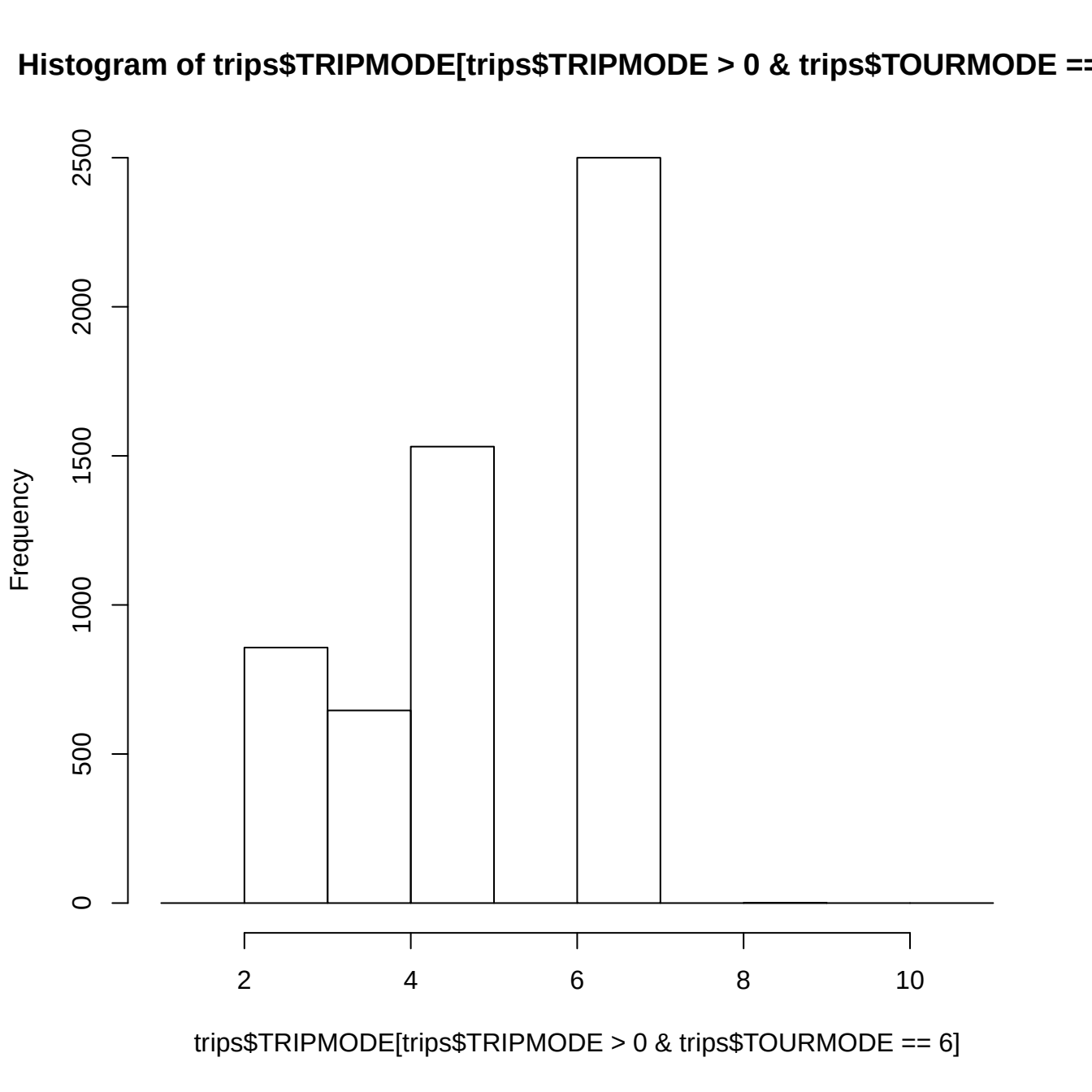

Histogram of trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURMODE ==
Frequency
0
50000
100000
150000
200000
250000
300000
2
4
6
8
10
trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURMODE == 1]

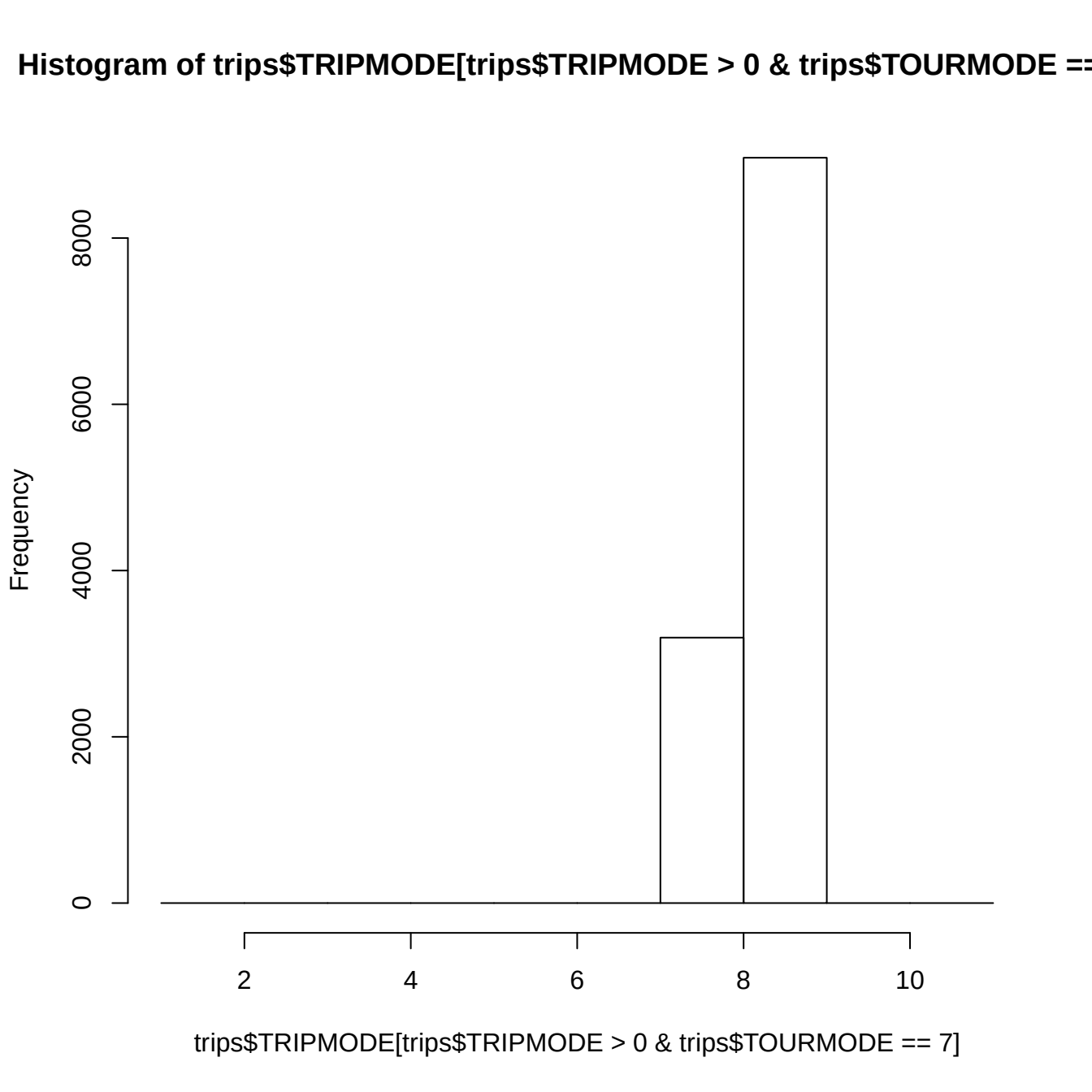

Histogram of trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURMODE ==
Frequency
0
50000
100000
150000
2
4
6
8
10
trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURMODE == 2]

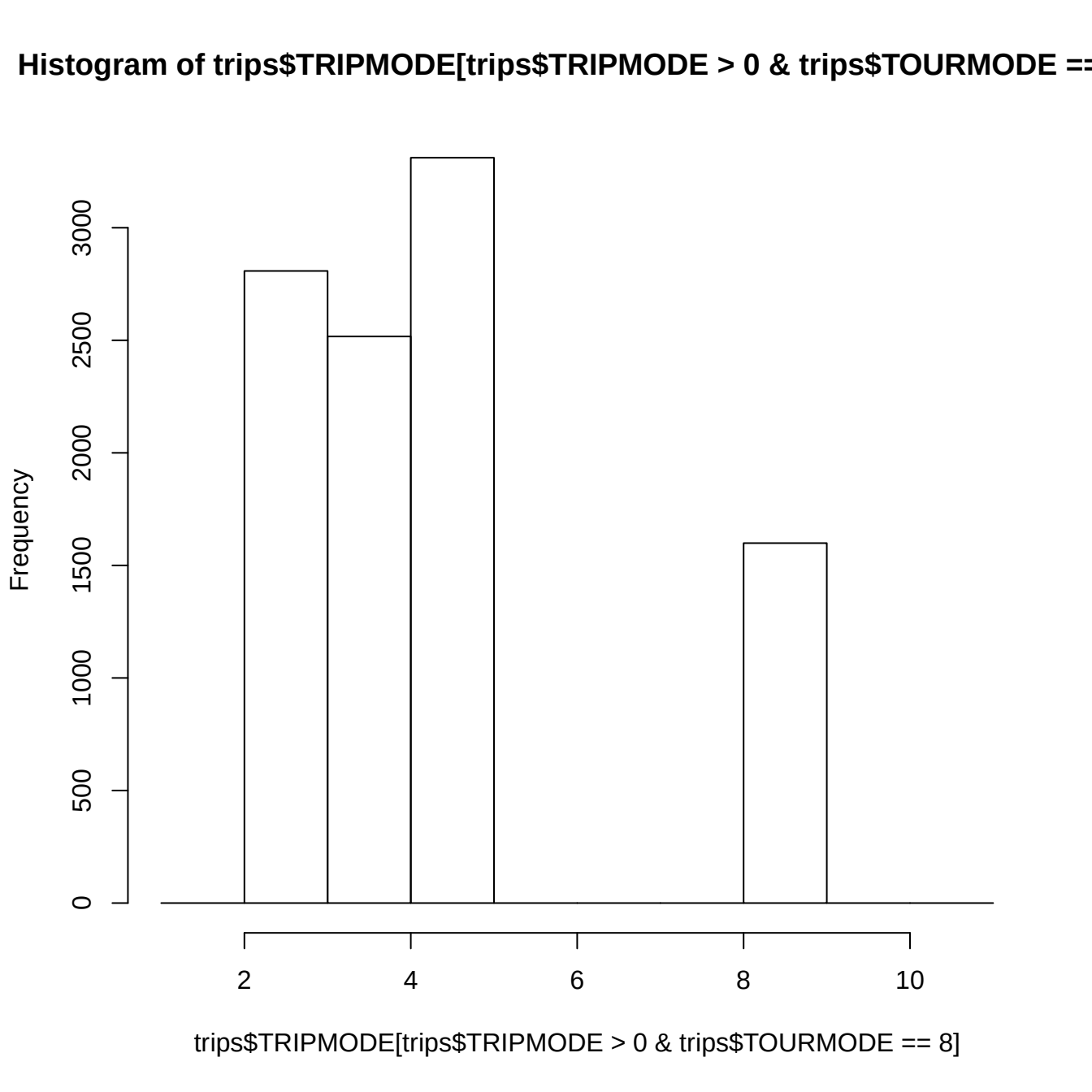

Histogram of trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURMODE ==
Frequency
0e+00
2e+04
4e+04
6e+04
8e+04
1e+05
2
4
6
8
10
trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURMODE == 3]

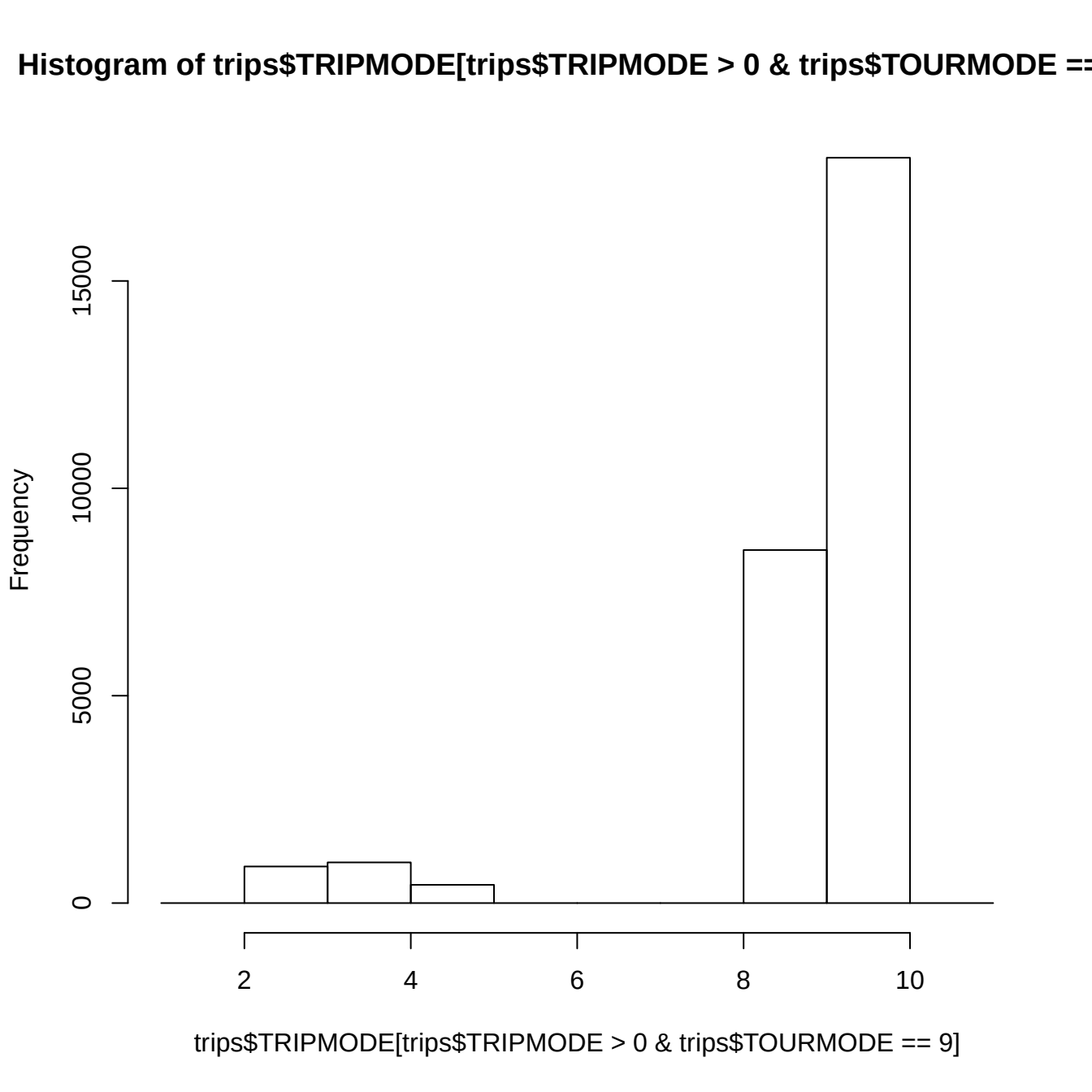

Histogram of trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURMODE ==
Frequency
0
5000
10000
15000
20000
2
4
6
8
10
trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURMODE == 4]

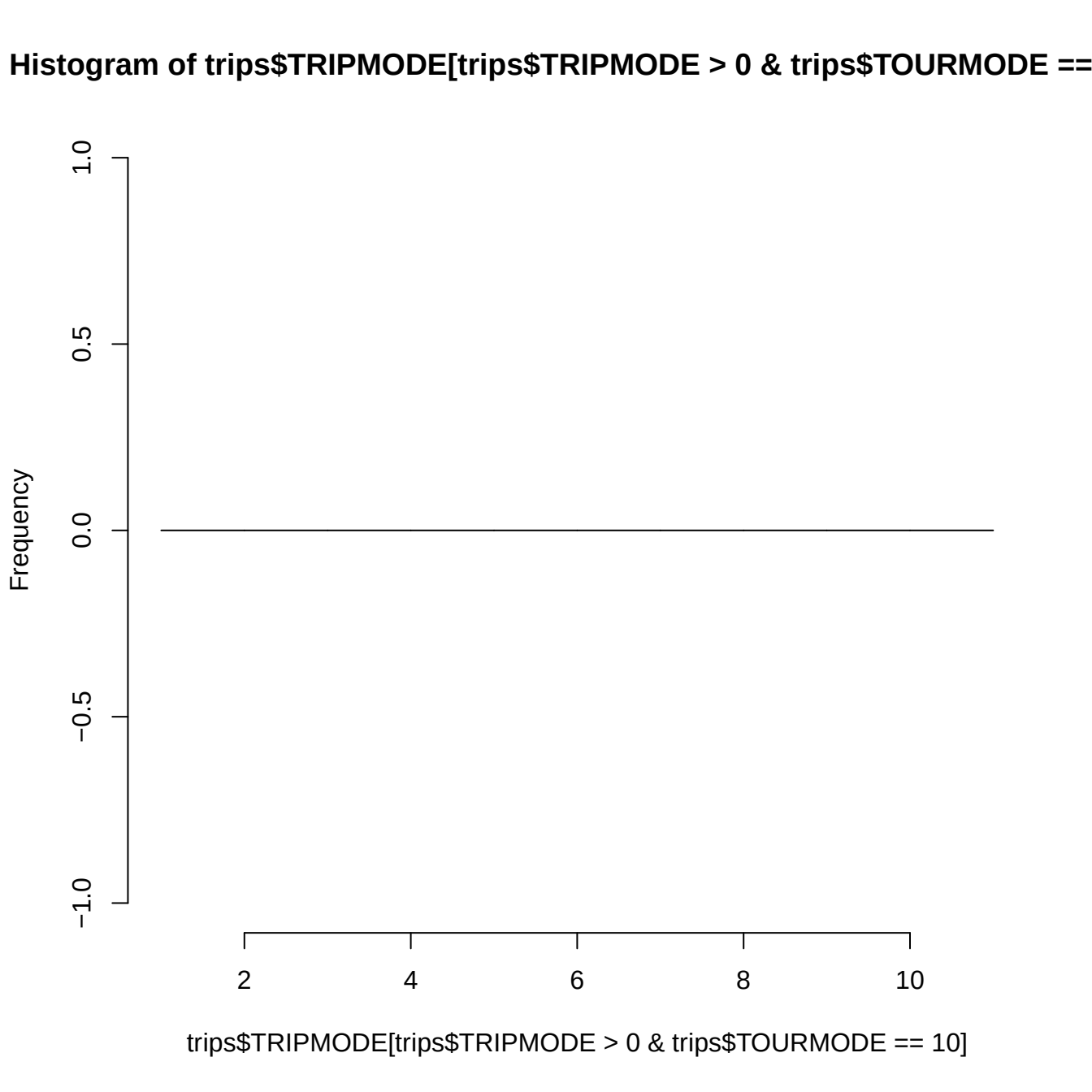

Histogram of trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURMODE ==
Frequency
0
5000
10000
15000
2
4
6
8
10
trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURMODE == 5]

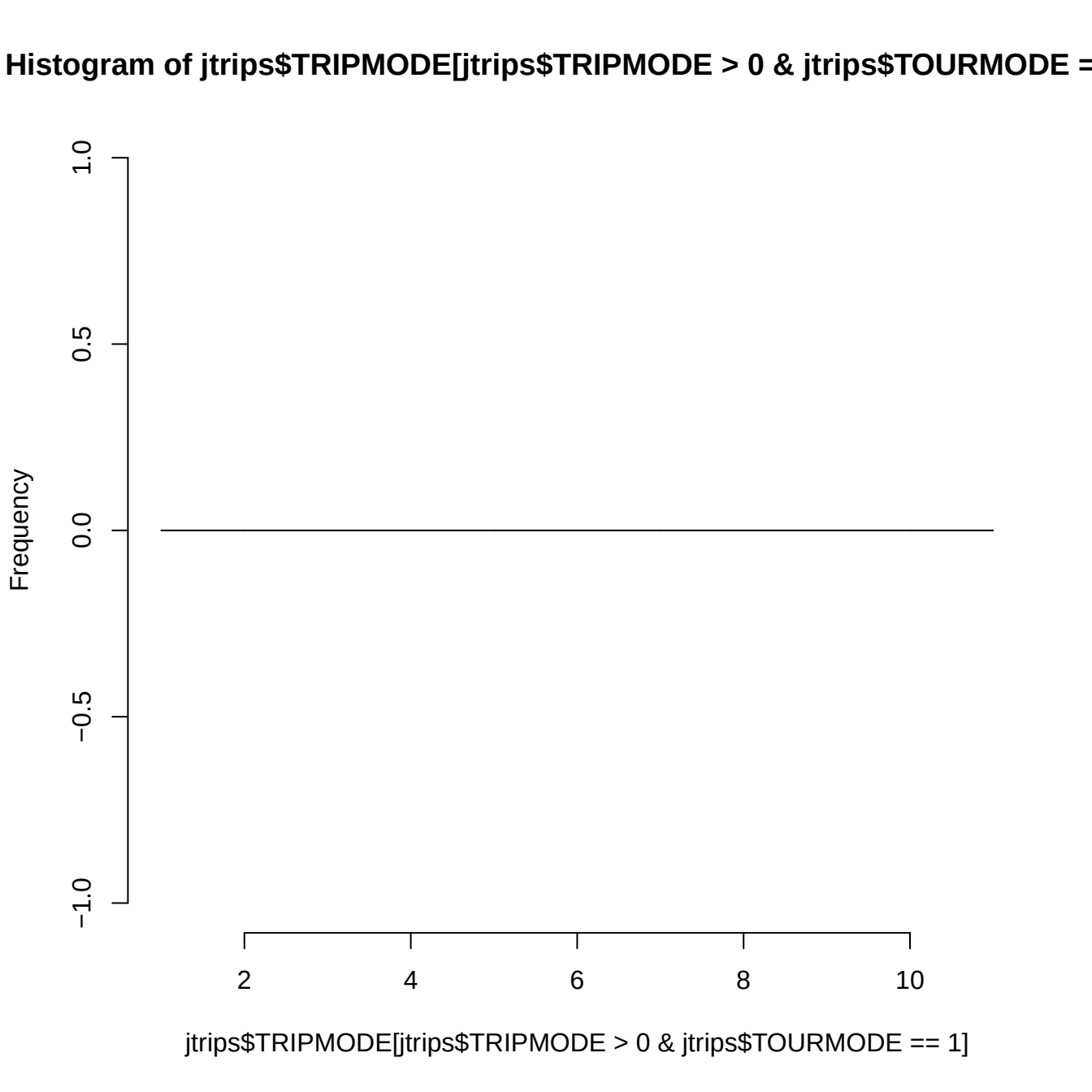

Histogram of trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURMODE ==
Frequency
0
500
1000
1500
2000
2500
2
4
6
8
10
trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURMODE == 6]

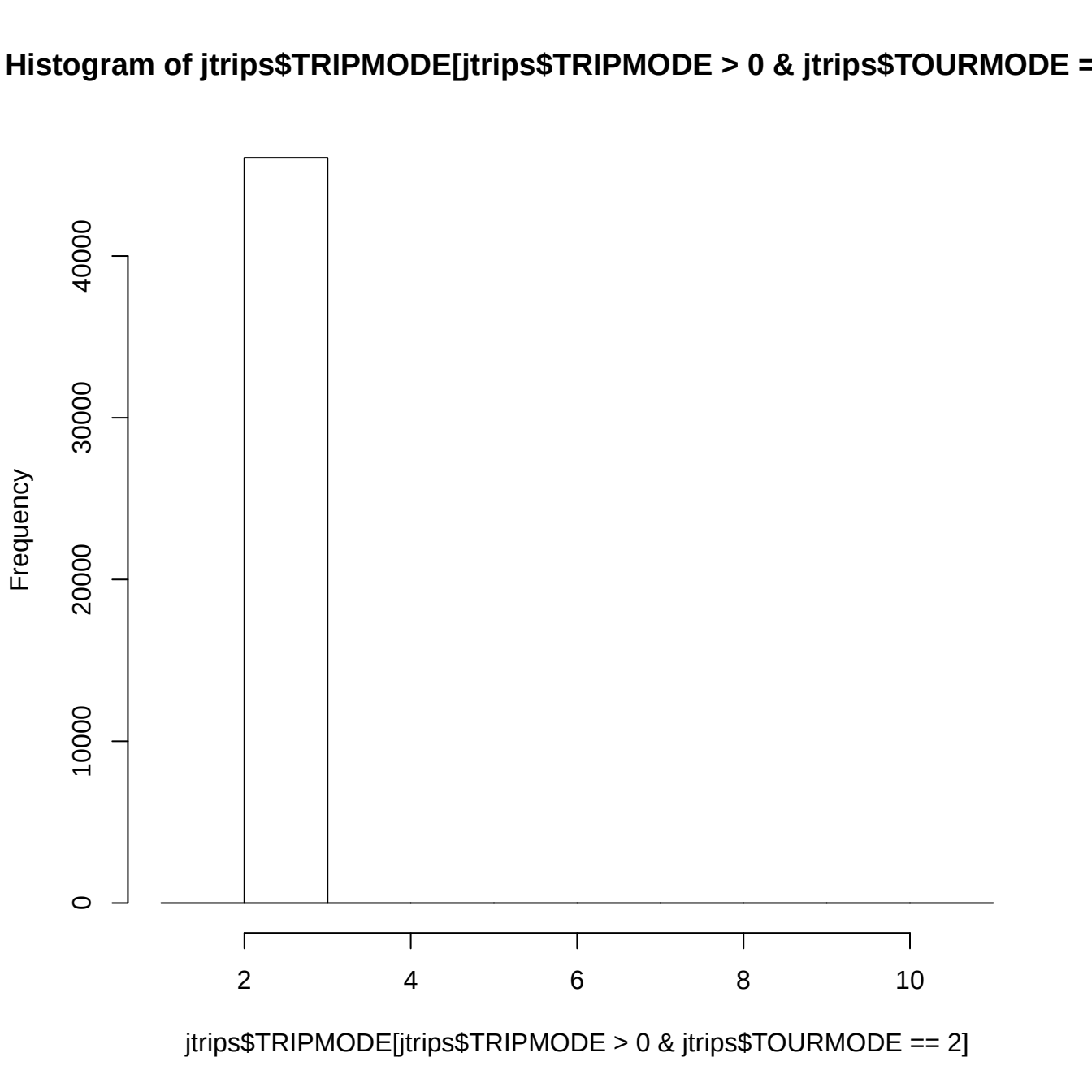

Histogram of trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURMODE ==
Frequency
0
2000
4000
6000
8000
2
4
6
8
10
trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURMODE == 7]

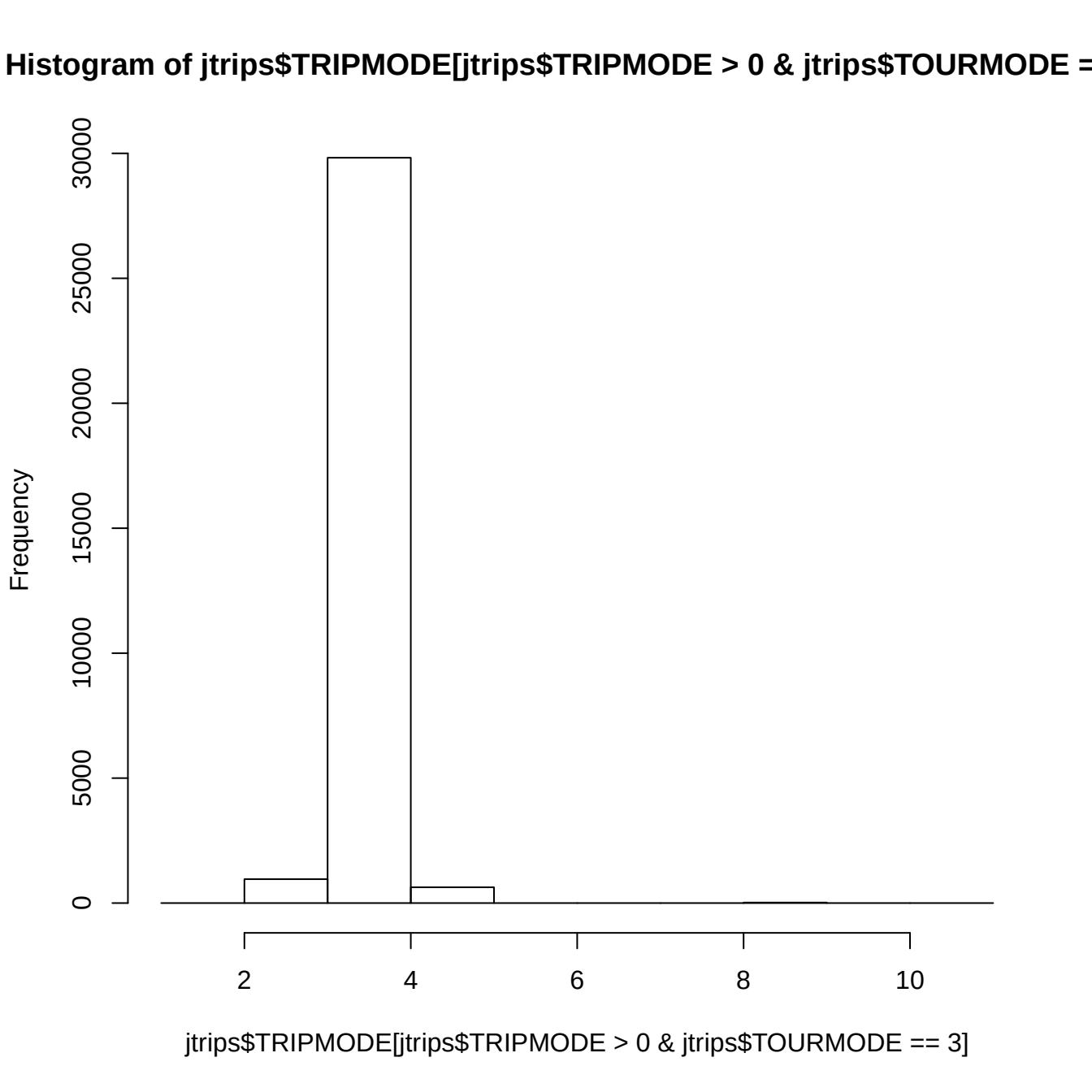

Histogram of trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURMODE ==
Frequency
0
500
1000
1500
2000
2500
3000
2
4
6
8
10
trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURMODE == 8]

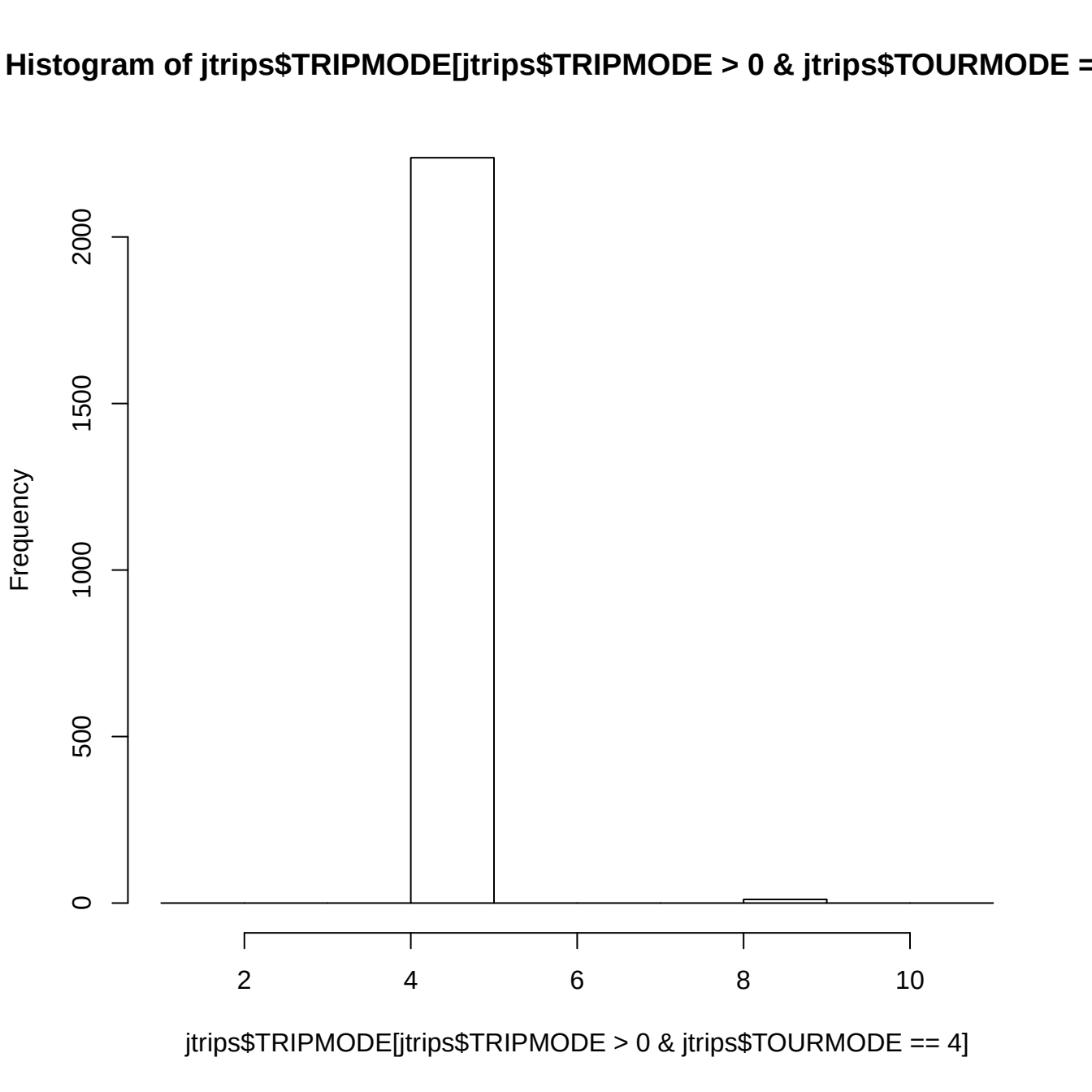

Histogram of trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURMODE ==
Frequency
0
5000
10000
15000
2
4
6
8
10
trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURMODE == 9]

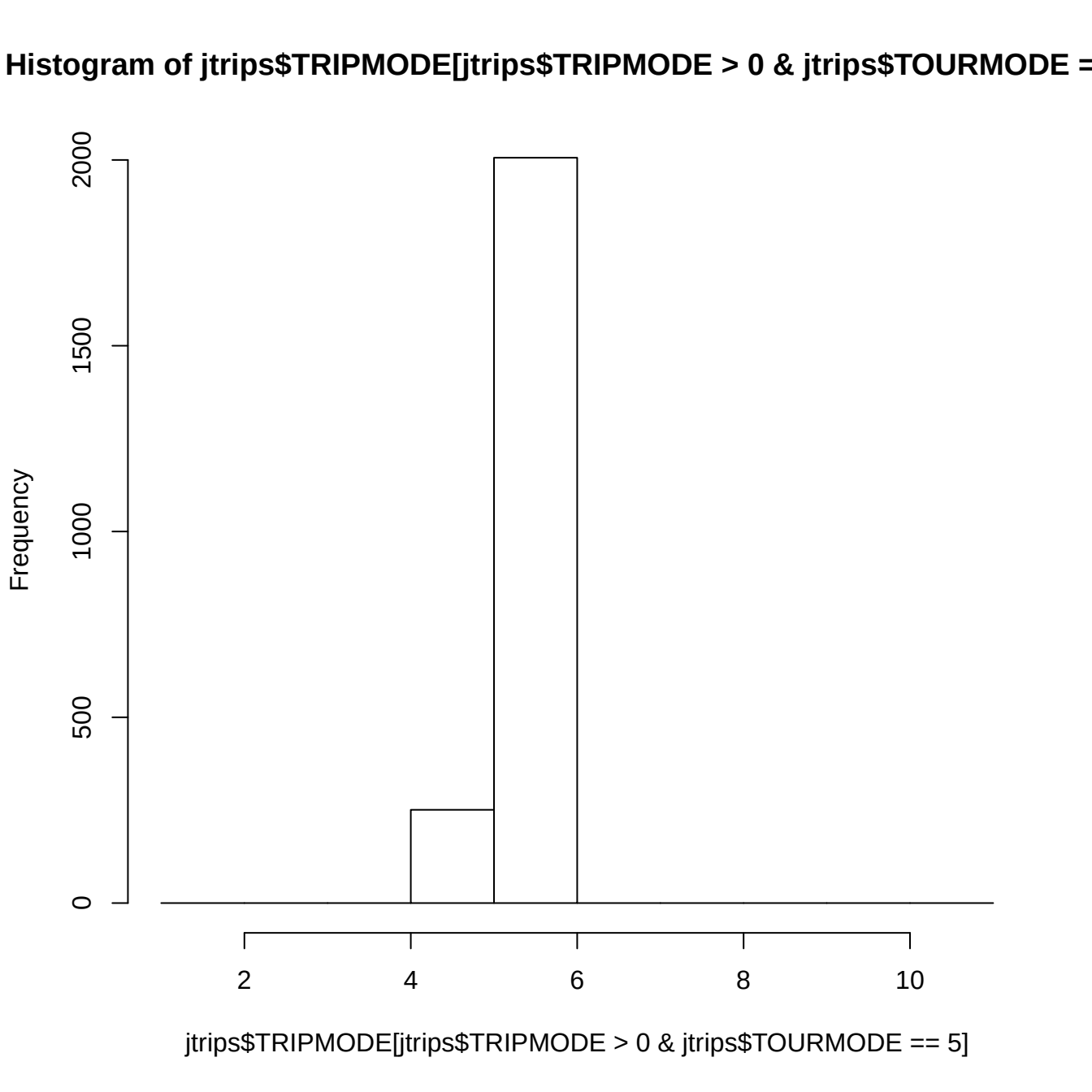

Histogram of trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURMODE ==
Frequency
1.0
0.5
0.0
−0.5
−1.0
2
4
6
8
10
trips$TRIPMODE[trips$TRIPMODE > 0 & trips$TOURMODE == 10]

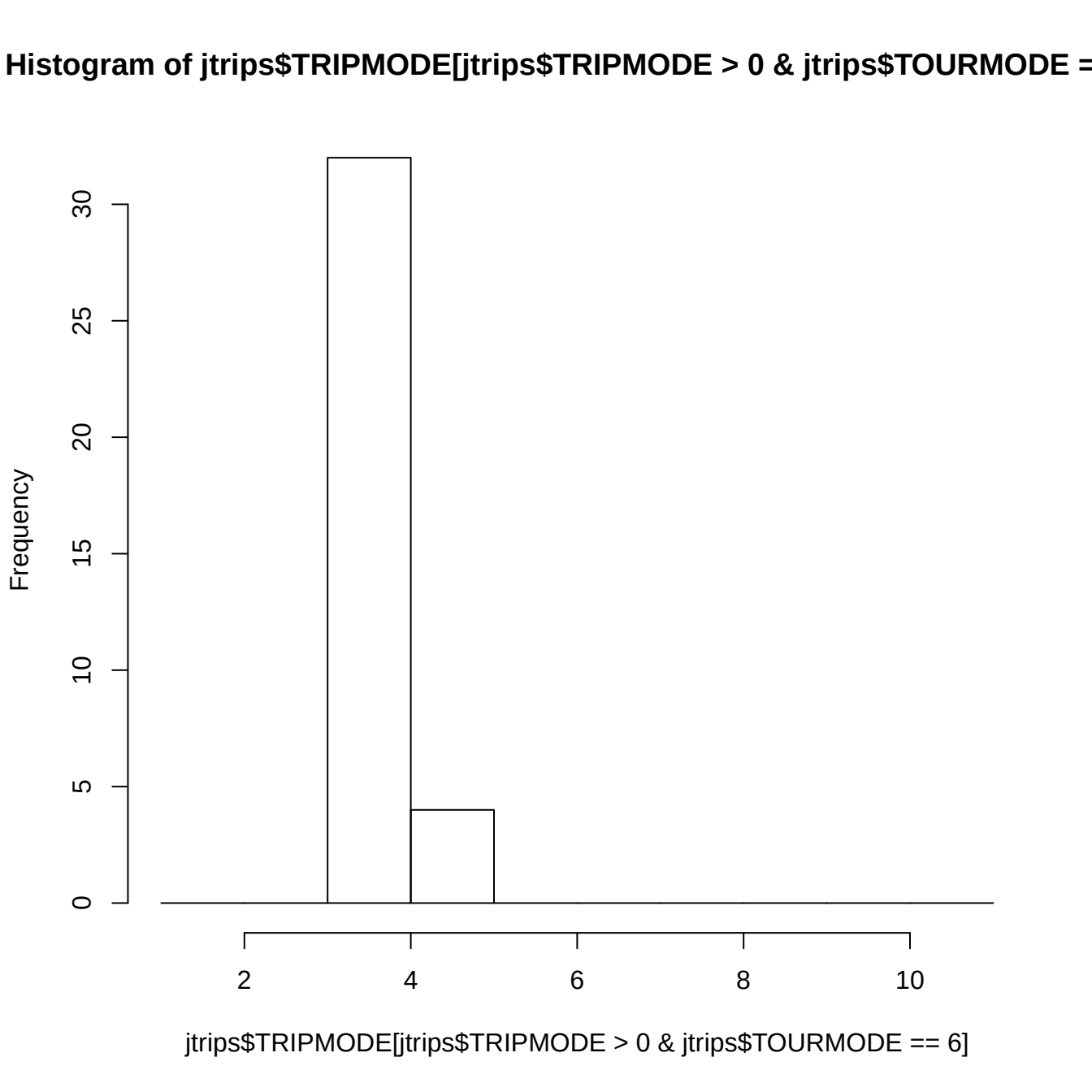

Histogram of jtrips$TRIPMODE[jtrips$TRIPMODE > 0 & jtrips$TOURMODE =
Frequency
1.0
0.5
0.0
−0.5
−1.0
2
4
6
8
10
jtrips$TRIPMODE[jtrips$TRIPMODE > 0 & jtrips$TOURMODE == 1]

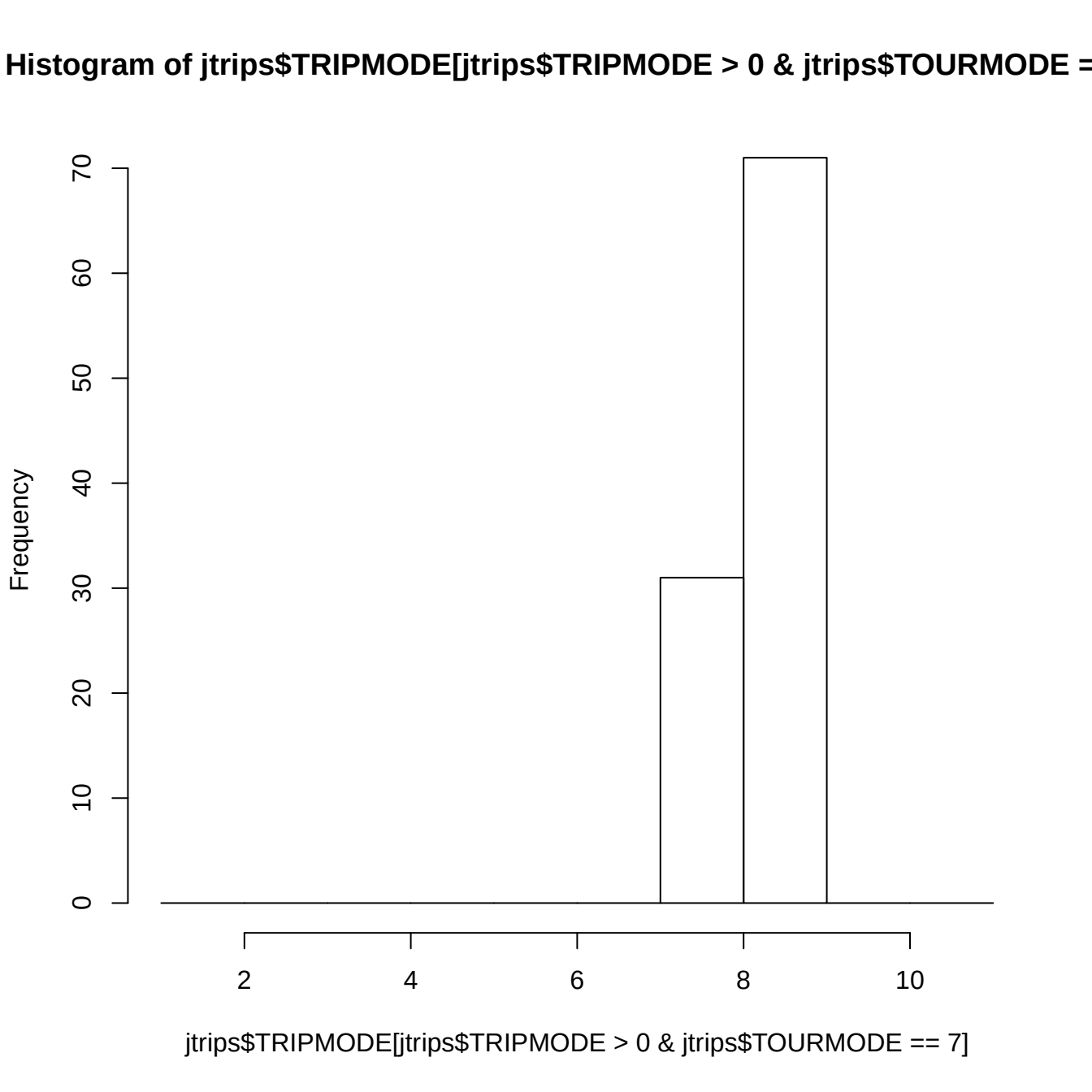

Histogram of jtrips$TRIPMODE[jtrips$TRIPMODE > 0 & jtrips$TOURMODE =
Frequency
0
10000
20000
30000
40000
2
4
6
8
10
jtrips$TRIPMODE[jtrips$TRIPMODE > 0 & jtrips$TOURMODE == 2]

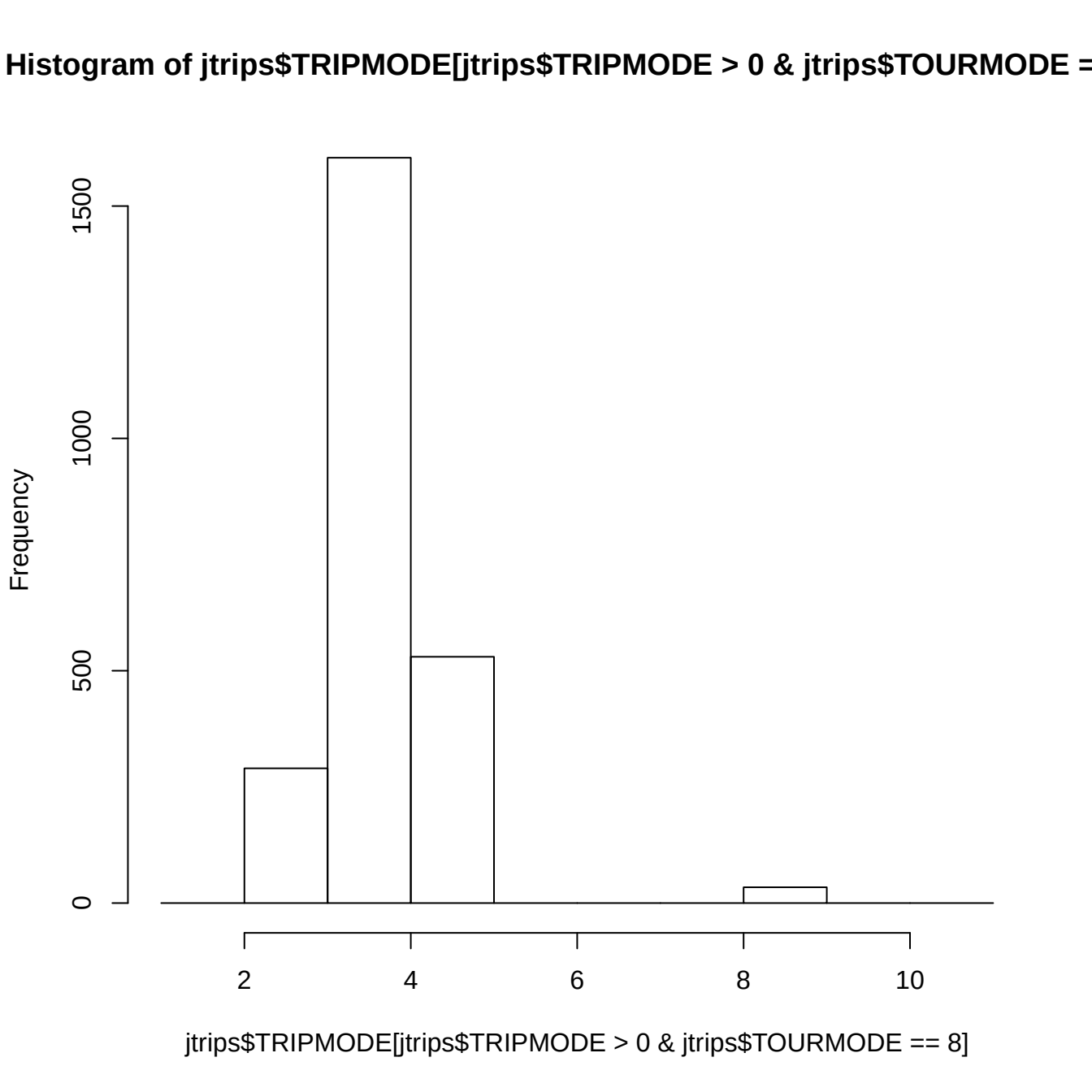

Histogram of jtrips$TRIPMODE[jtrips$TRIPMODE > 0 & jtrips$TOURMODE =
Frequency
0
5000
10000
15000
20000
25000
30000
2
4
6
8
10
jtrips$TRIPMODE[jtrips$TRIPMODE > 0 & jtrips$TOURMODE == 3]

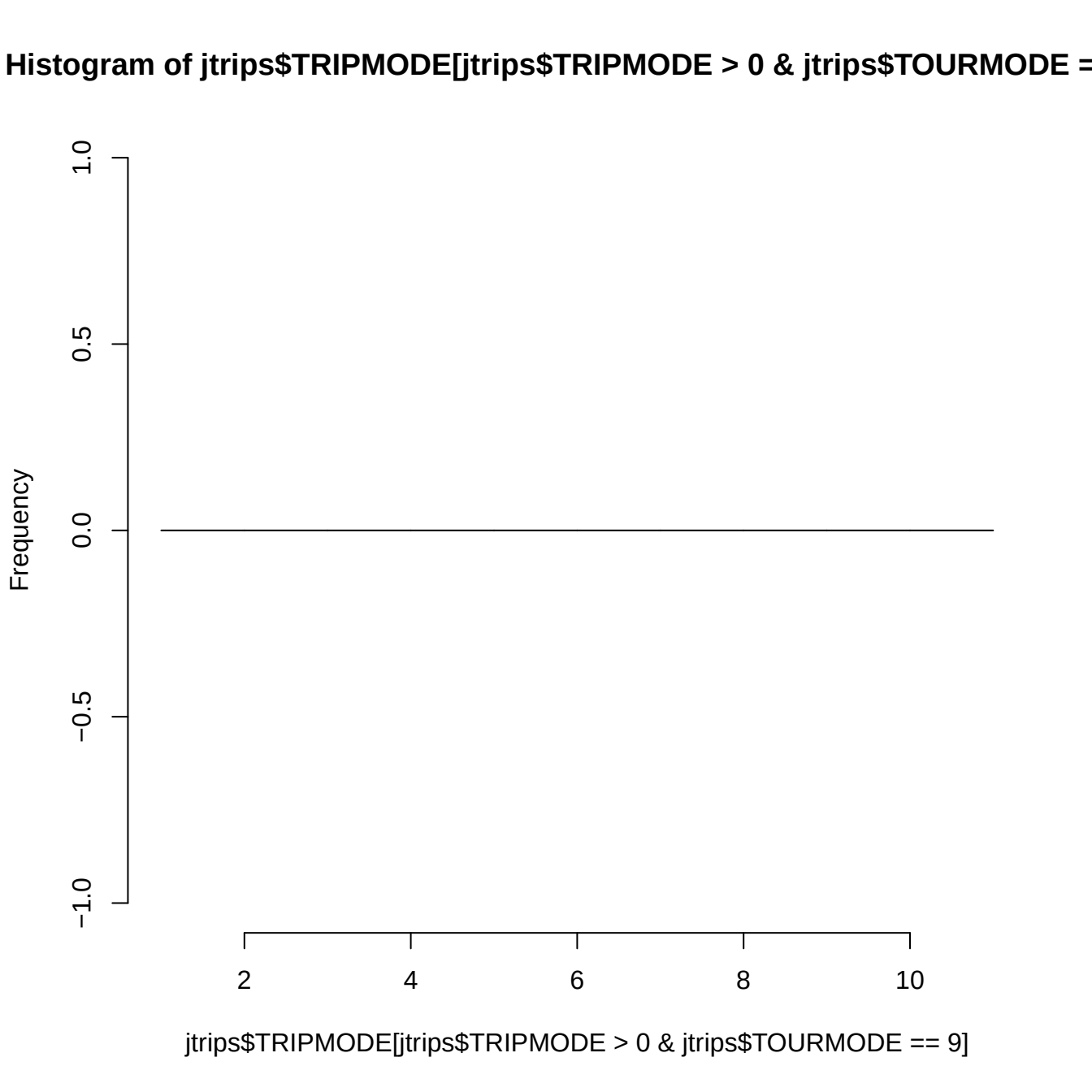

Histogram of jtrips$TRIPMODE[jtrips$TRIPMODE > 0 & jtrips$TOURMODE =
Frequency
0
500
1000
1500
2000
2
4
6
8
10
jtrips$TRIPMODE[jtrips$TRIPMODE > 0 & jtrips$TOURMODE == 4]

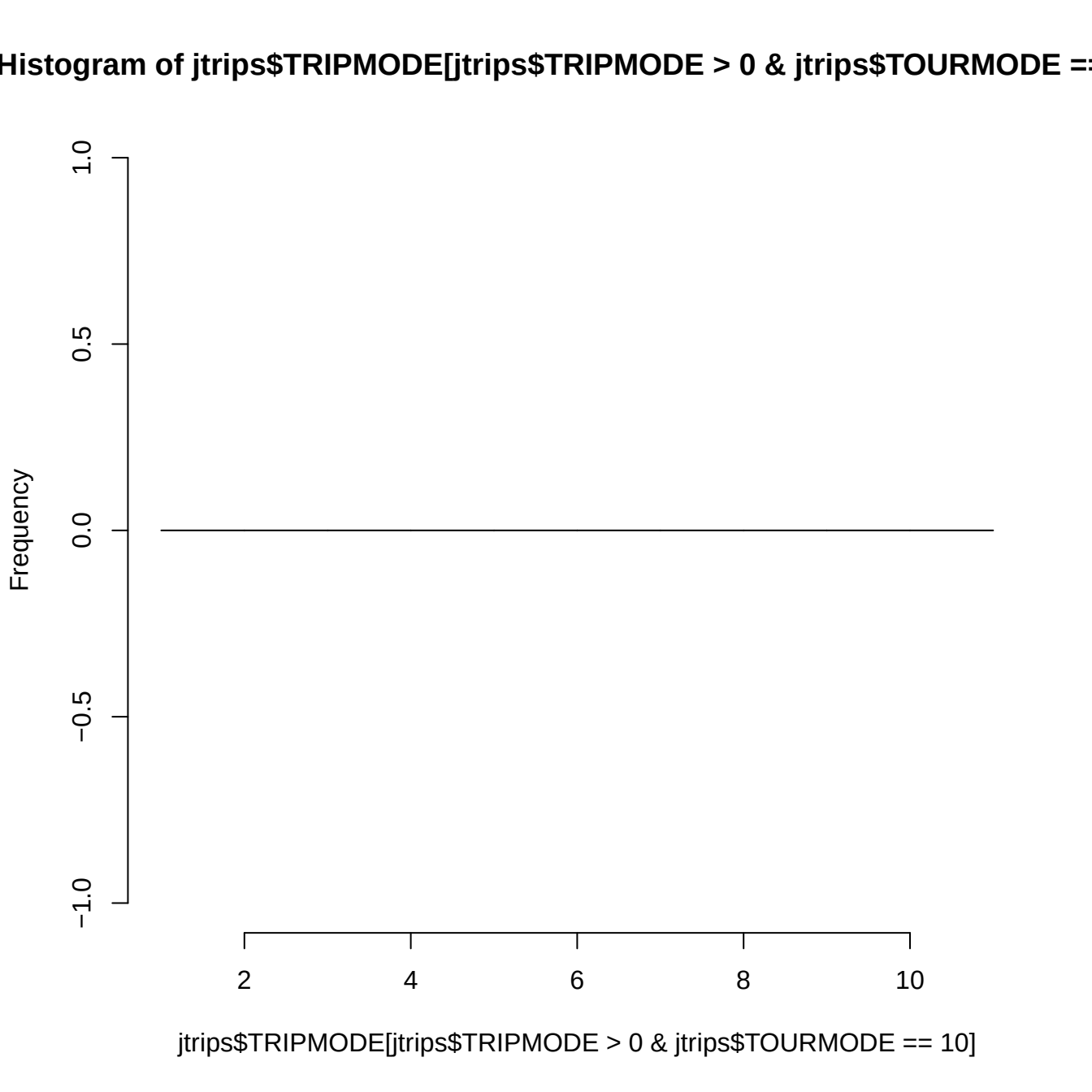

Histogram of jtrips$TRIPMODE[jtrips$TRIPMODE > 0 & jtrips$TOURMODE =
Frequency
0
500
1000
1500
2000
2
4
6
8
10
jtrips$TRIPMODE[jtrips$TRIPMODE > 0 & jtrips$TOURMODE == 5]


Histogram of jtrips$TRIPMODE[jtrips$TRIPMODE > 0 & jtrips$TOURMODE =
Frequency
0
5
10
15
20
25
30
2
4
6
8
10
jtrips$TRIPMODE[jtrips$TRIPMODE > 0 & jtrips$TOURMODE == 6]


Histogram of jtrips$TRIPMODE[jtrips$TRIPMODE > 0 & jtrips$TOURMODE =
Frequency
0
10
20
30
40
50
60
70
2
4
6
8
10
jtrips$TRIPMODE[jtrips$TRIPMODE > 0 & jtrips$TOURMODE == 7]


Histogram of jtrips$TRIPMODE[jtrips$TRIPMODE > 0 & jtrips$TOURMODE =
Frequency
0
500
1000
1500
2
4
6
8
10
jtrips$TRIPMODE[jtrips$TRIPMODE > 0 & jtrips$TOURMODE == 8]


Histogram of jtrips$TRIPMODE[jtrips$TRIPMODE > 0 & jtrips$TOURMODE =
Frequency
1.0
0.5
0.0
−0.5
−1.0
2
4
6
8
10
jtrips$TRIPMODE[jtrips$TRIPMODE > 0 & jtrips$TOURMODE == 9]


Histogram of jtrips$TRIPMODE[jtrips$TRIPMODE > 0 & jtrips$TOURMODE ==
Frequency
1.0
0.5
0.0
−0.5
−1.0
2
4
6
8
10
jtrips$TRIPMODE[jtrips$TRIPMODE > 0 & jtrips$TOURMODE == 10]