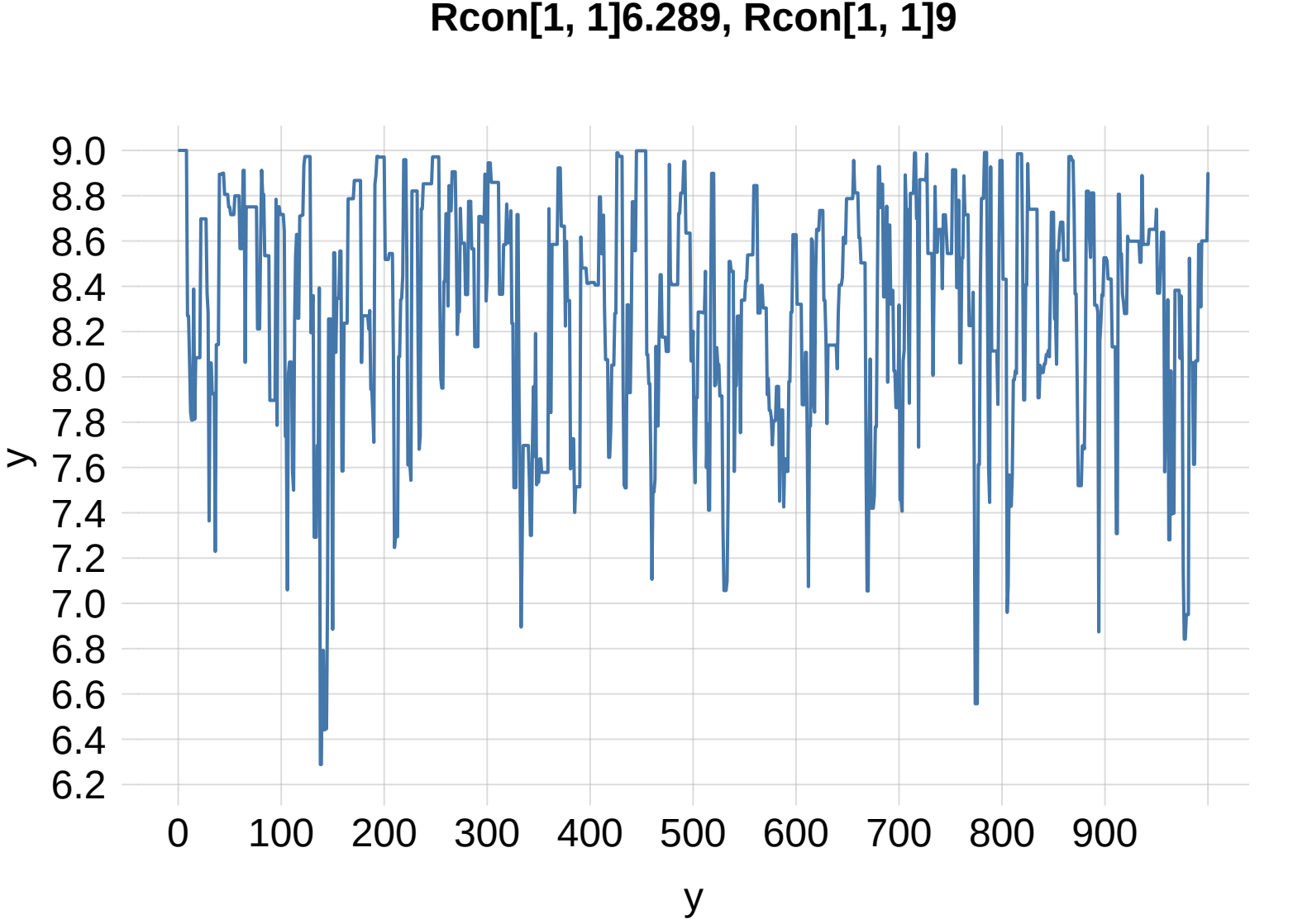
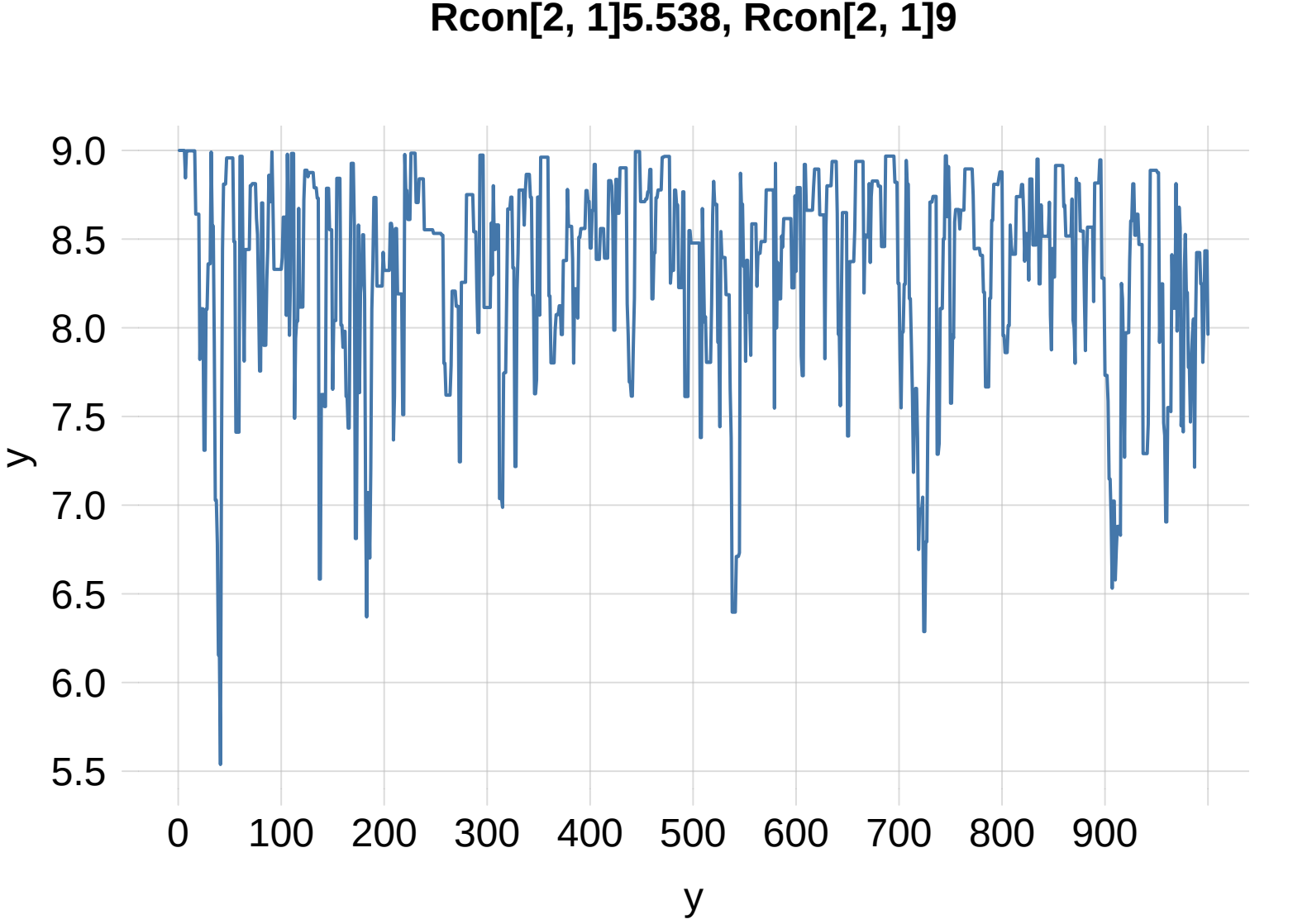
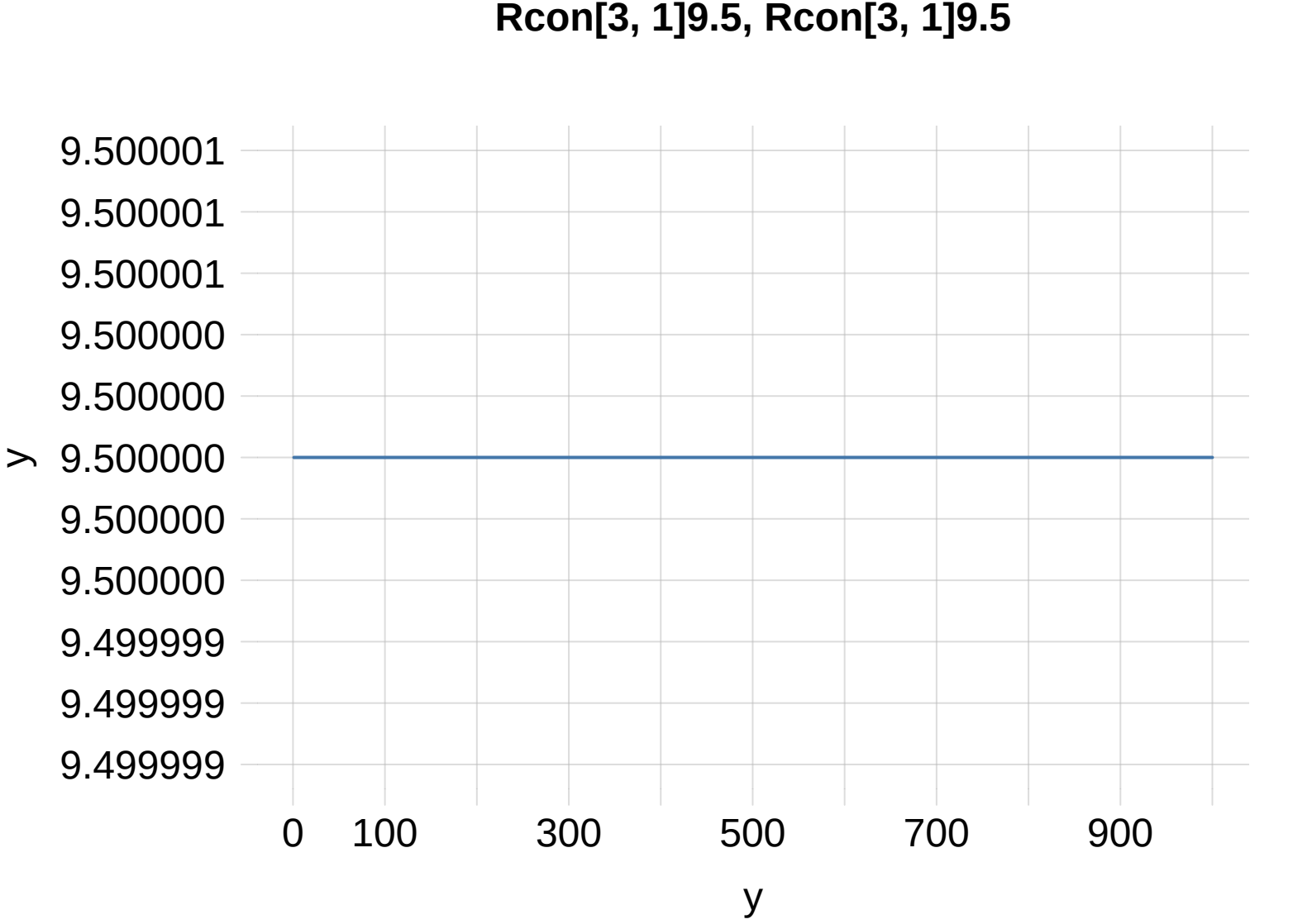
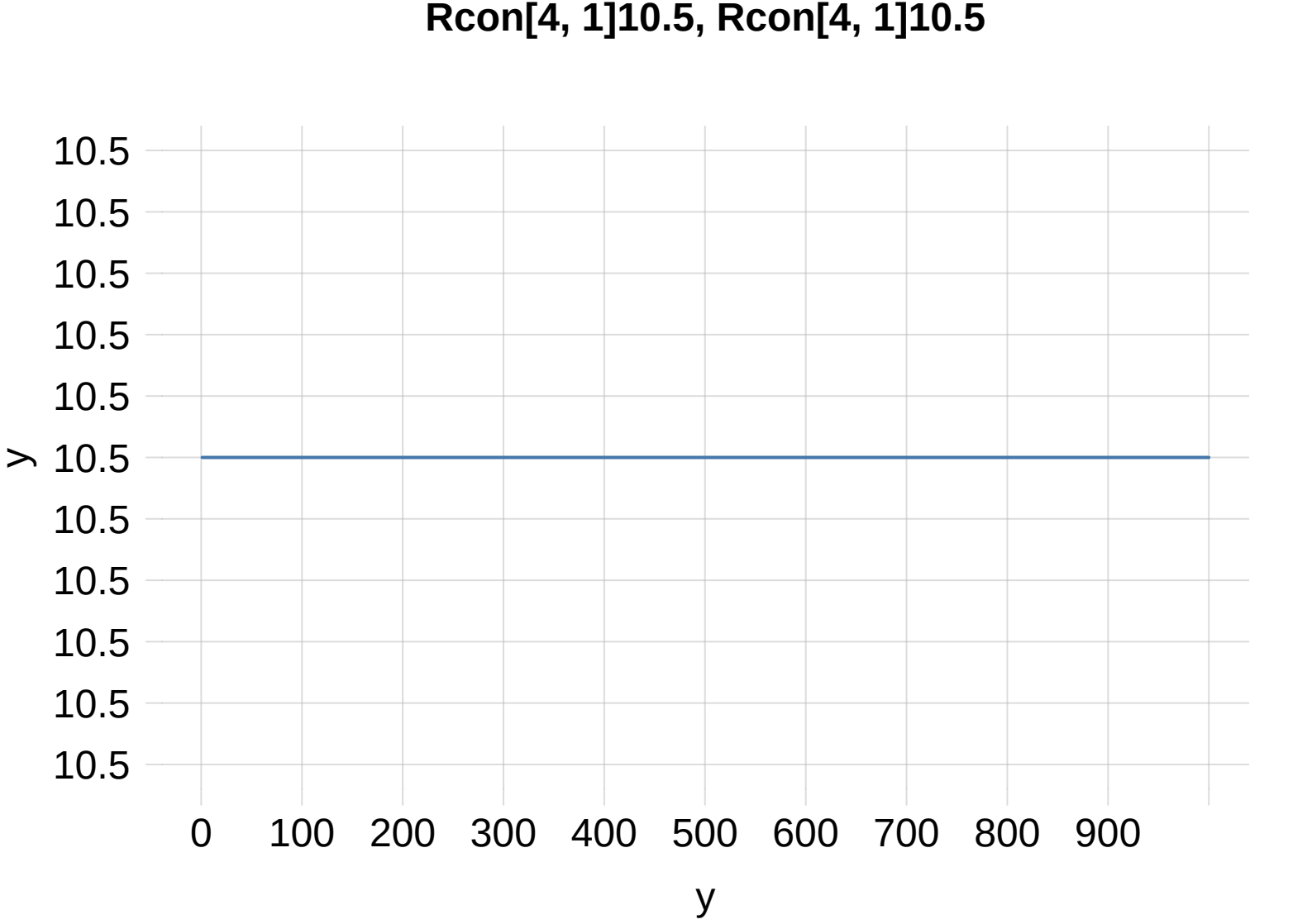
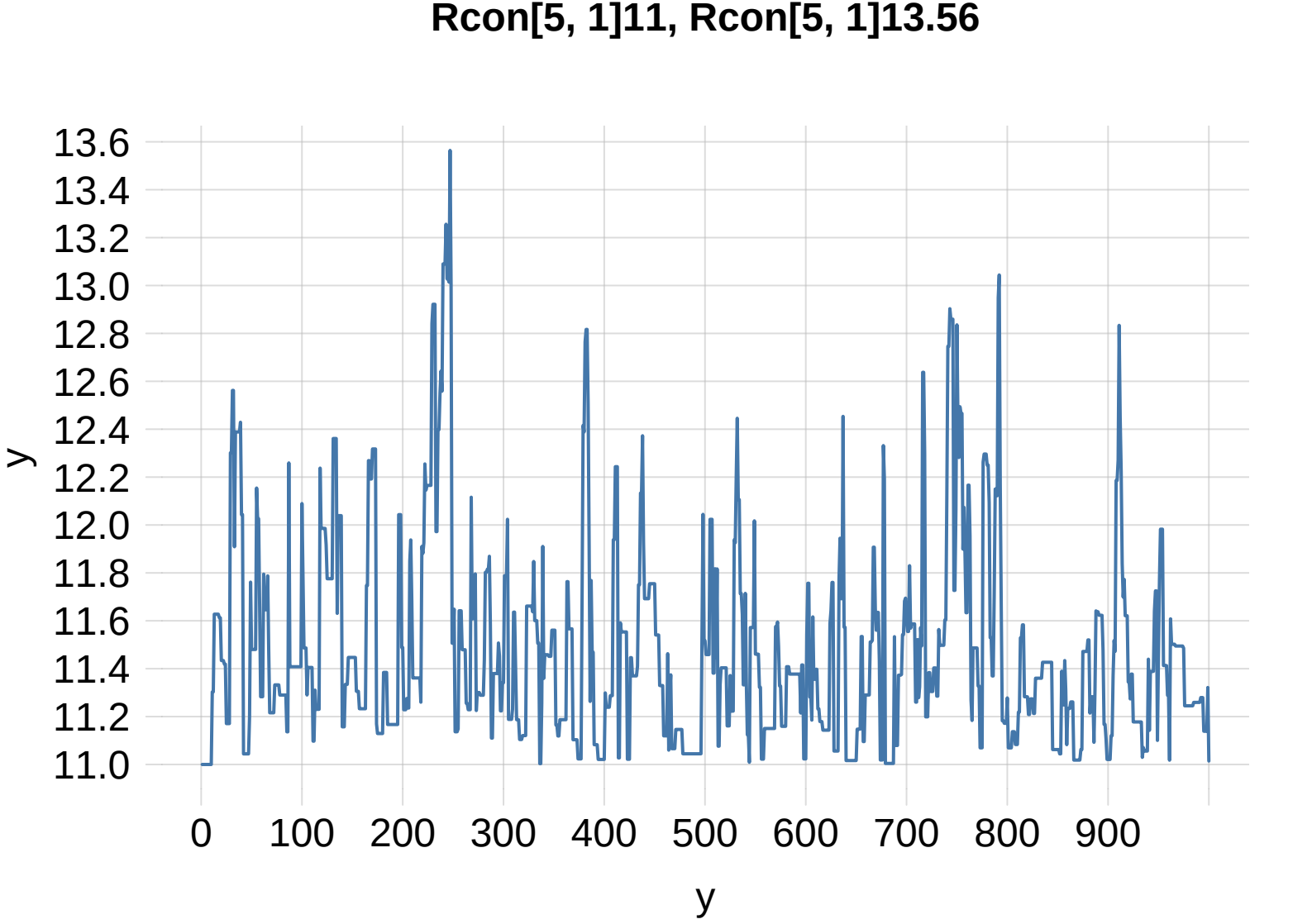
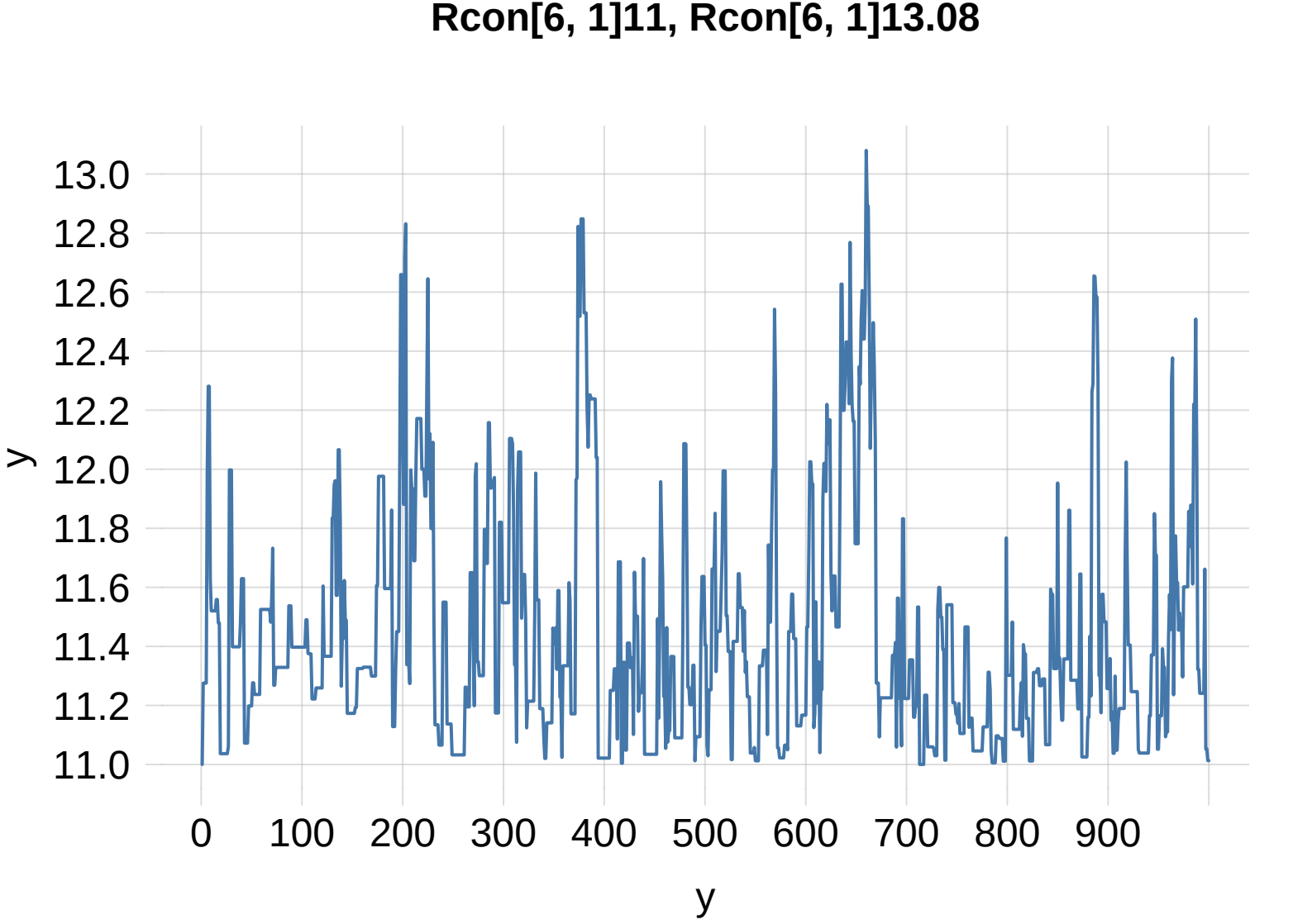

Rcon[1, 1]6.289, Rcon[1, 1]9
9.0
8.8
8.6
8.4
8.2
8.0
7.8
7.6
7.4
7.2
7.0
6.8
6.6
6.4
6.2
y
0
100
200
300
400
500
600
700
800
900
y

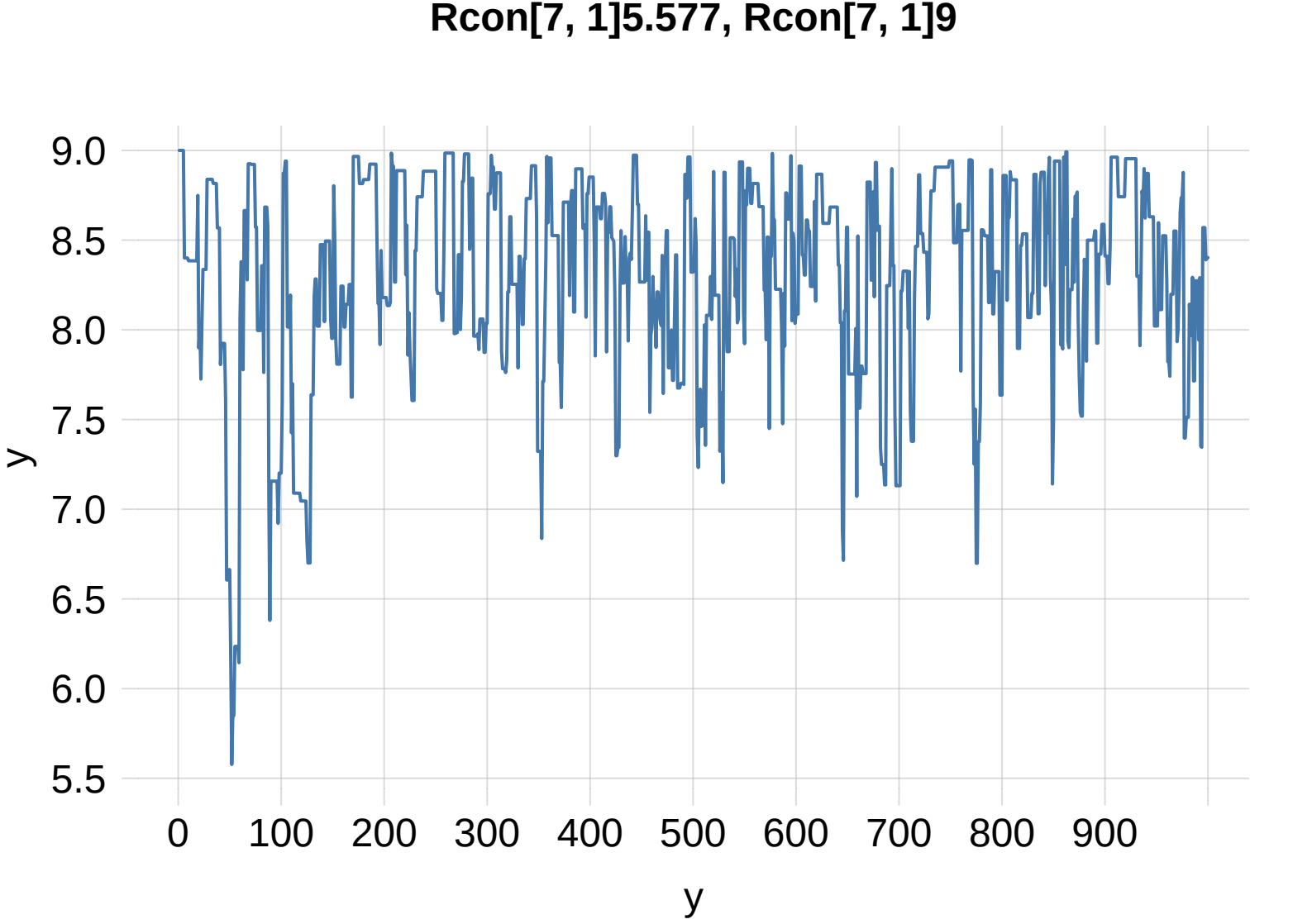

Rcon[2, 1]5.538, Rcon[2, 1]9
9.0
8.5
8.0
7.5
7.0
6.5
6.0
5.5
y
0
100
200
300
400
500
600
700
800
900
y

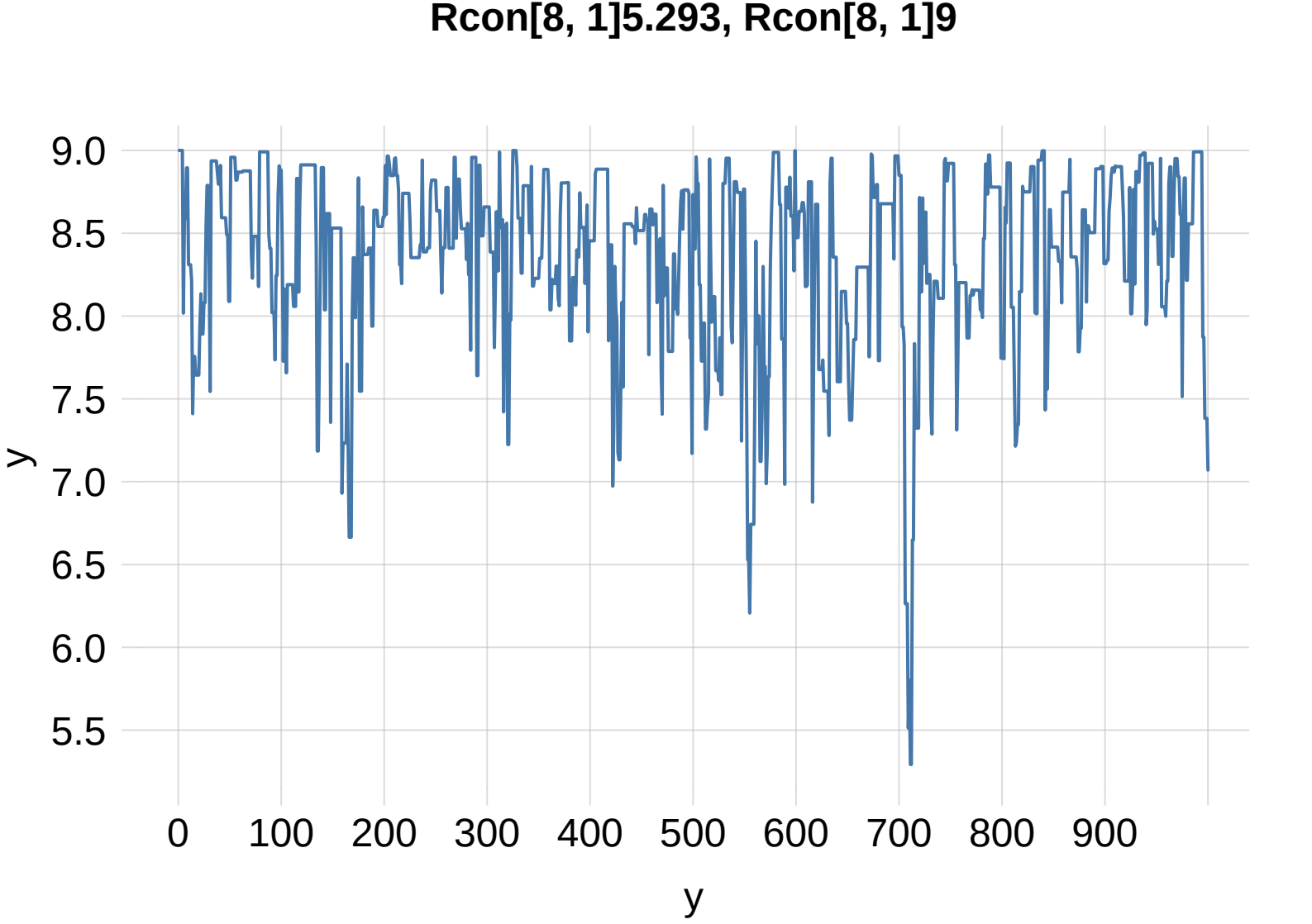

Rcon[3, 1]9.5, Rcon[3, 1]9.5
9.500001
9.500001
9.500001
9.500000
9.500000
9.500000
9.500000
9.500000
9.499999
9.499999
9.499999
y
0
100
300
500
700
900
y

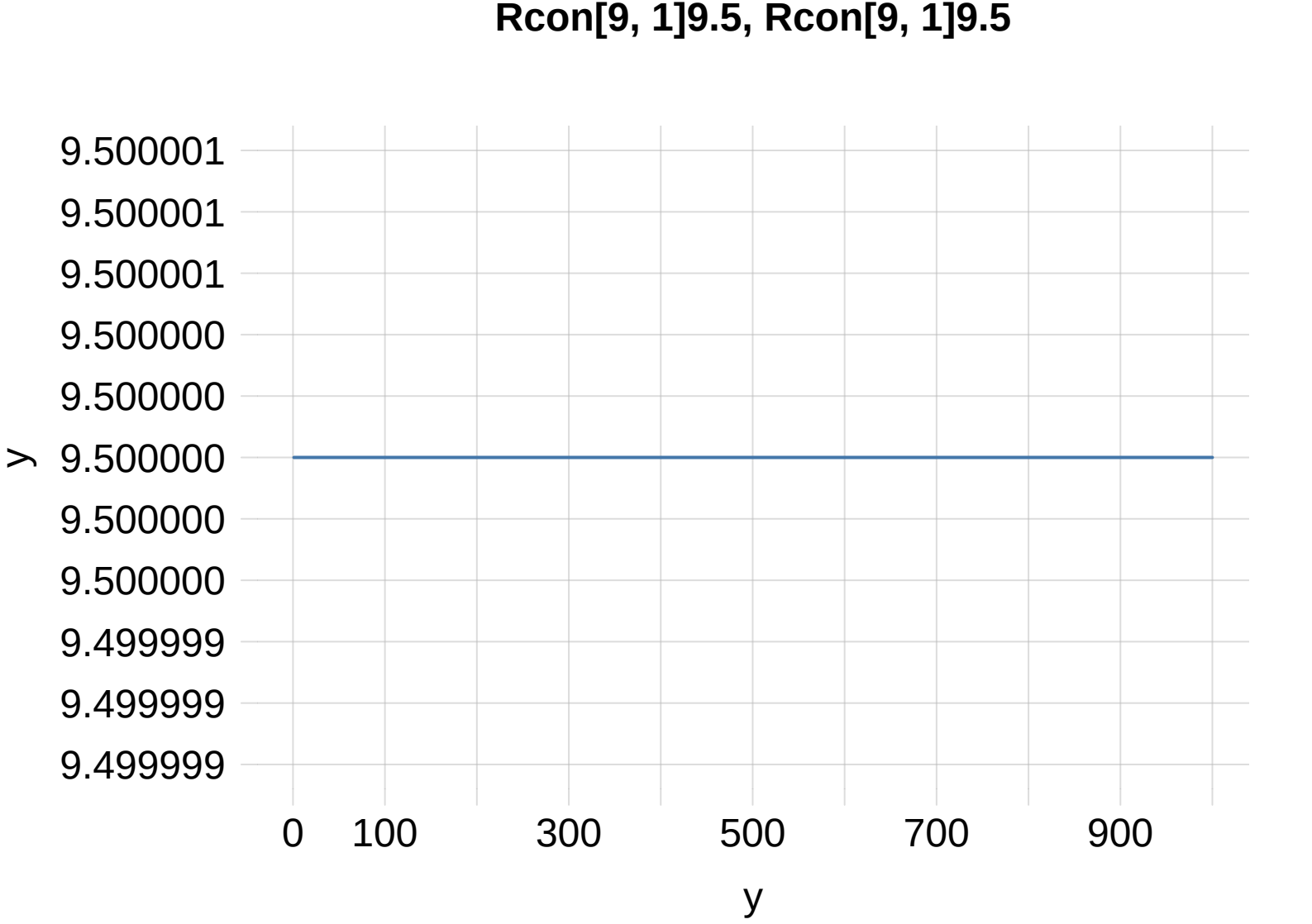

Rcon[4, 1]10.5, Rcon[4, 1]10.5
10.5
10.5
10.5
10.5
10.5
10.5
10.5
10.5
10.5
10.5
y
0
100
200
300
400
500
600
700
800
900
y

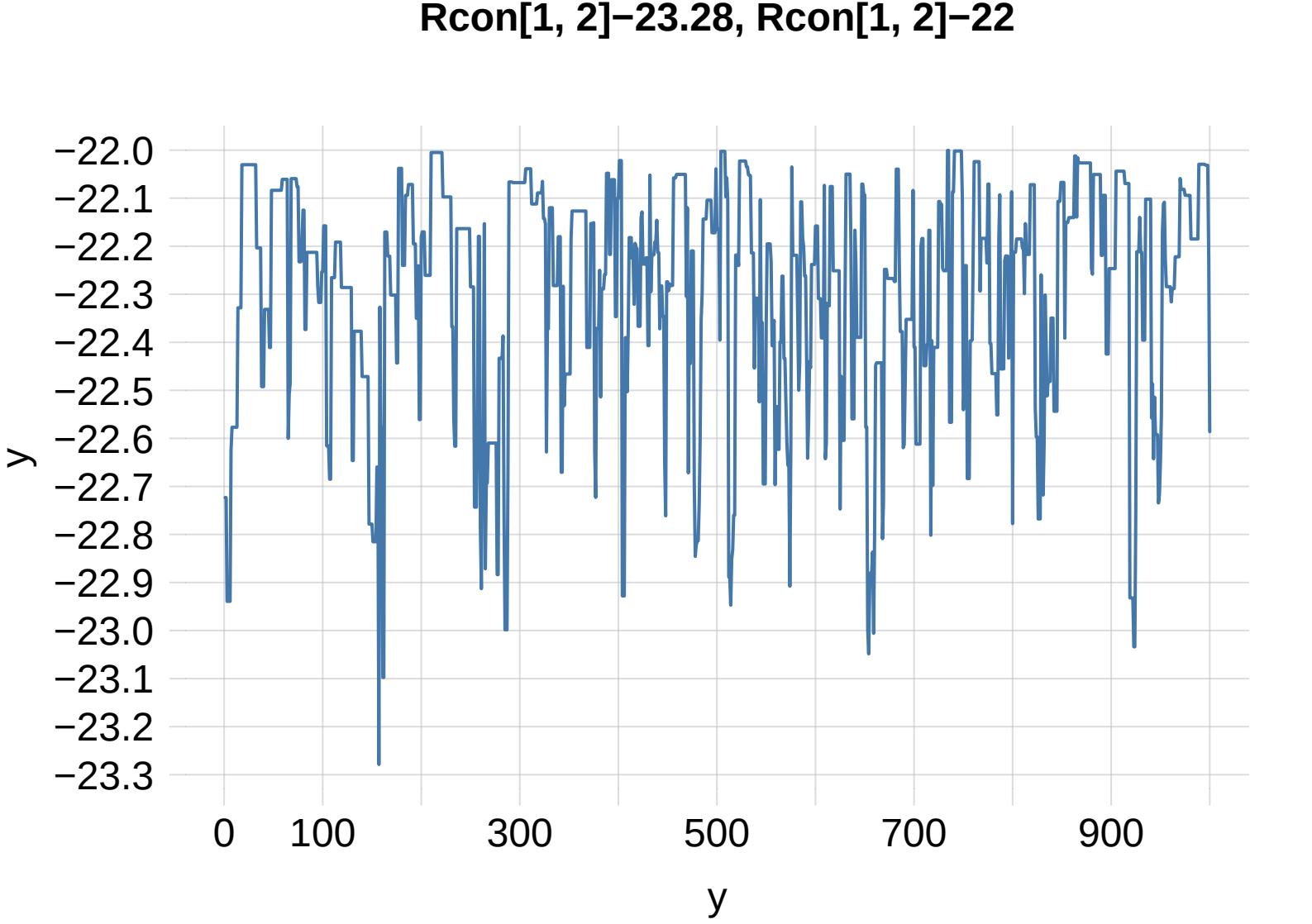

Rcon[5, 1]11, Rcon[5, 1]13.56
13.6
13.4
13.2
13.0
12.8
12.6
12.4
12.2
12.0
11.8
11.6
11.4
11.2
11.0
y
0
100
200
300
400
500
600
700
800
900
y

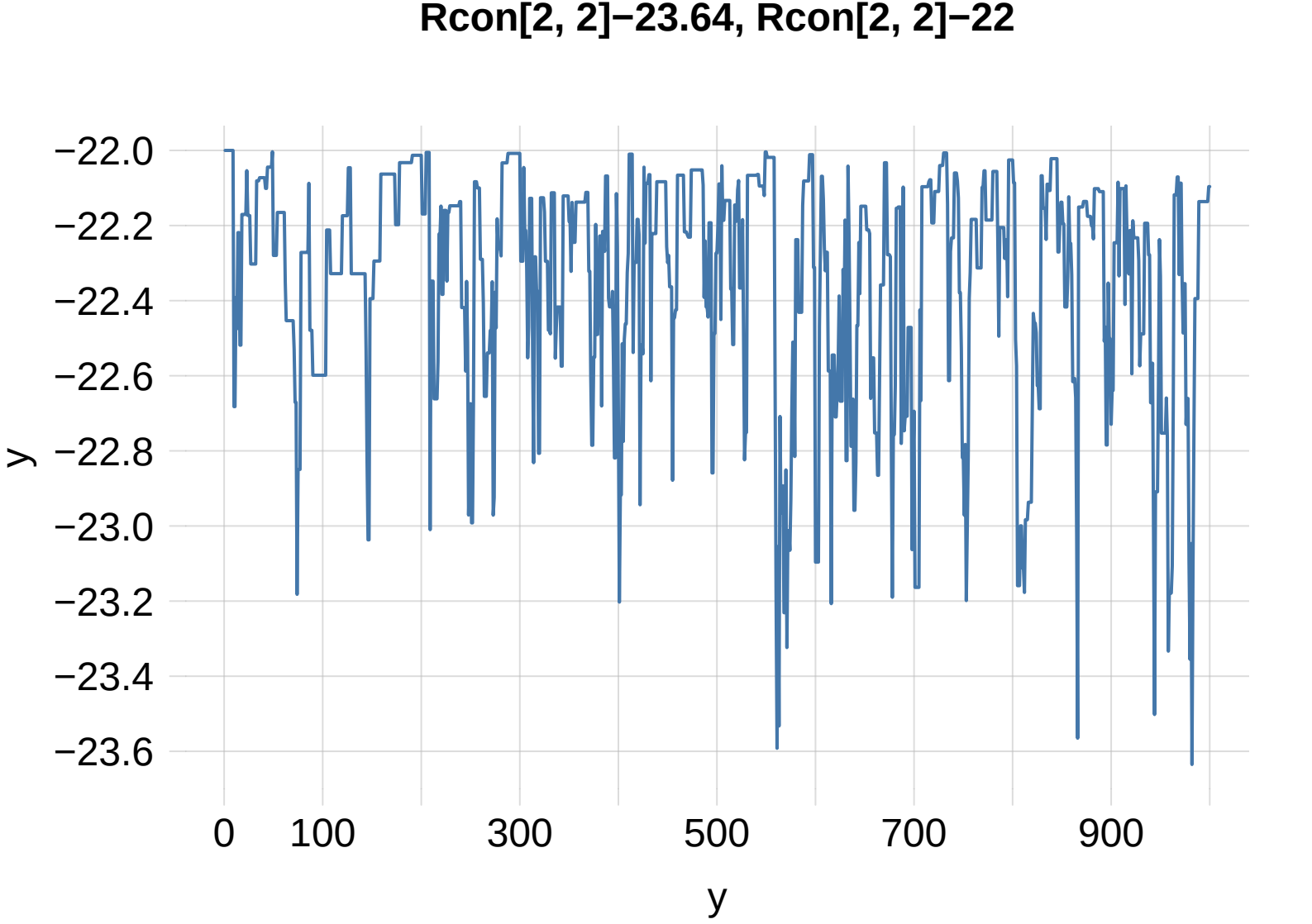

Rcon[6, 1]11, Rcon[6, 1]13.08
13.0
12.8
12.6
12.4
12.2
12.0
11.8
11.6
11.4
11.2
11.0
y
0
100
200
300
400
500
600
700
800
900
y

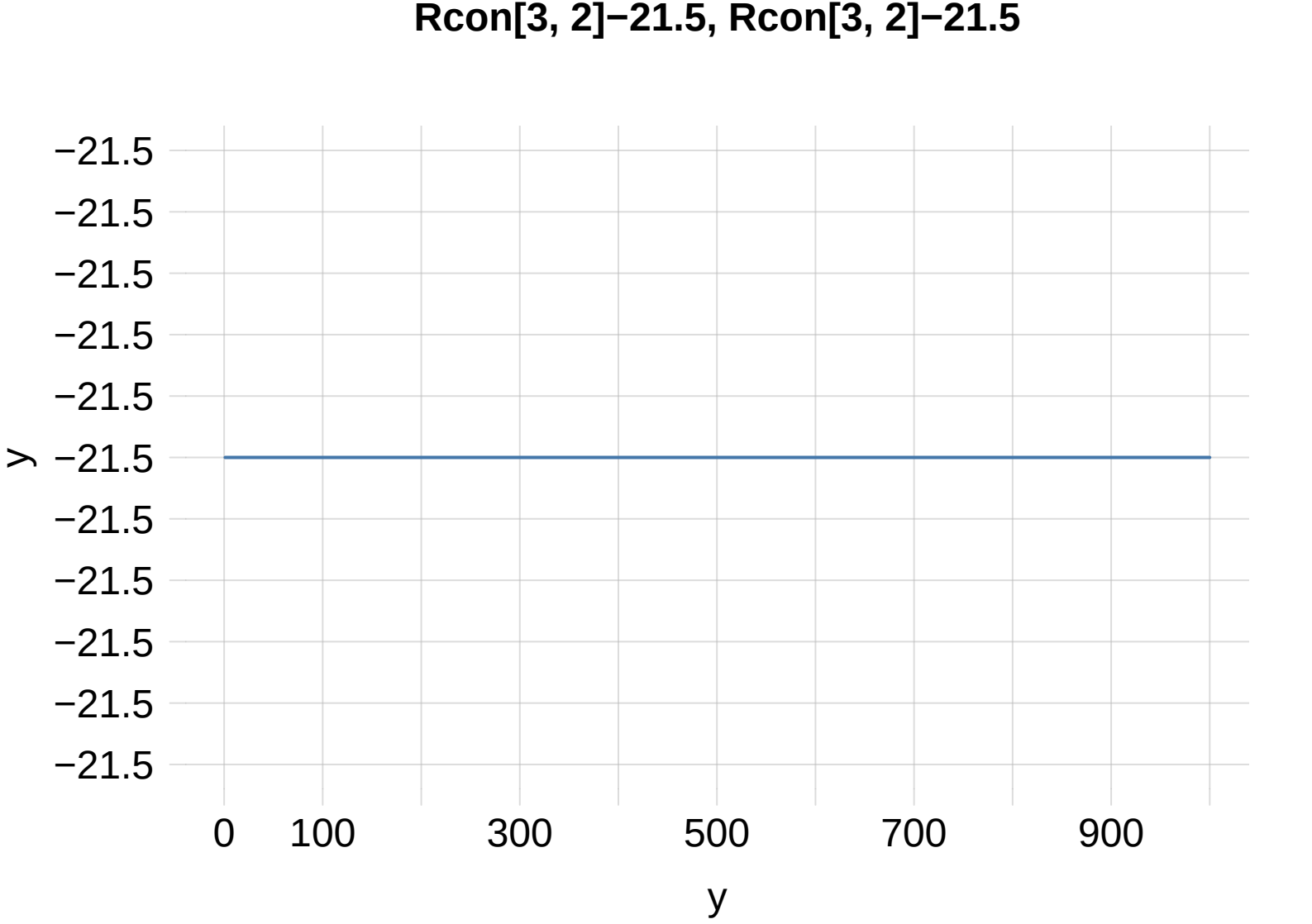

Rcon[7, 1]5.577, Rcon[7, 1]9
9.0
8.5
8.0
7.5
7.0
6.5
6.0
5.5
y
0
100
200
300
400
500
600
700
800
900
y

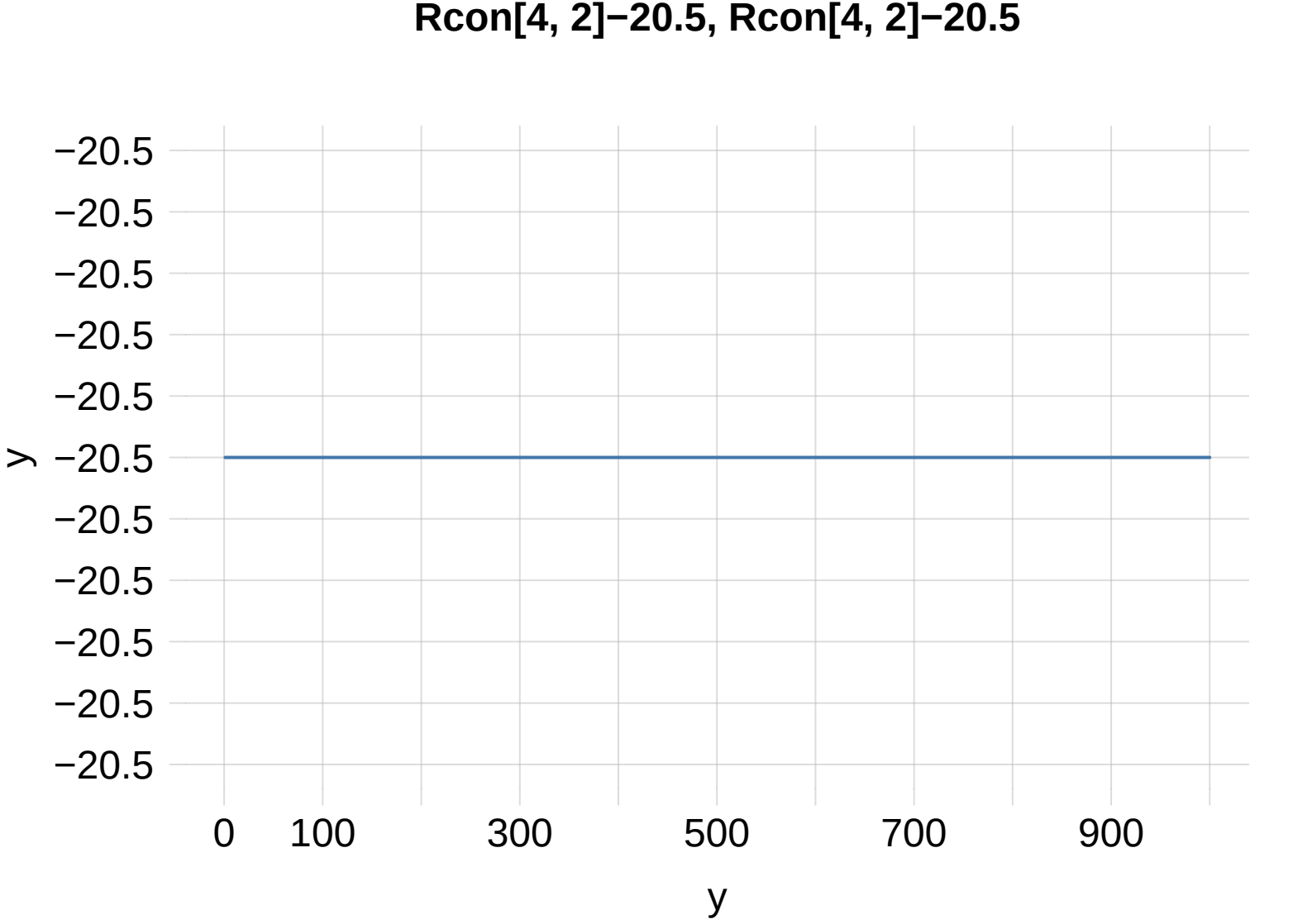

Rcon[8, 1]5.293, Rcon[8, 1]9
9.0
8.5
8.0
7.5
7.0
6.5
6.0
5.5
y
0
100
200
300
400
500
600
700
800
900
y

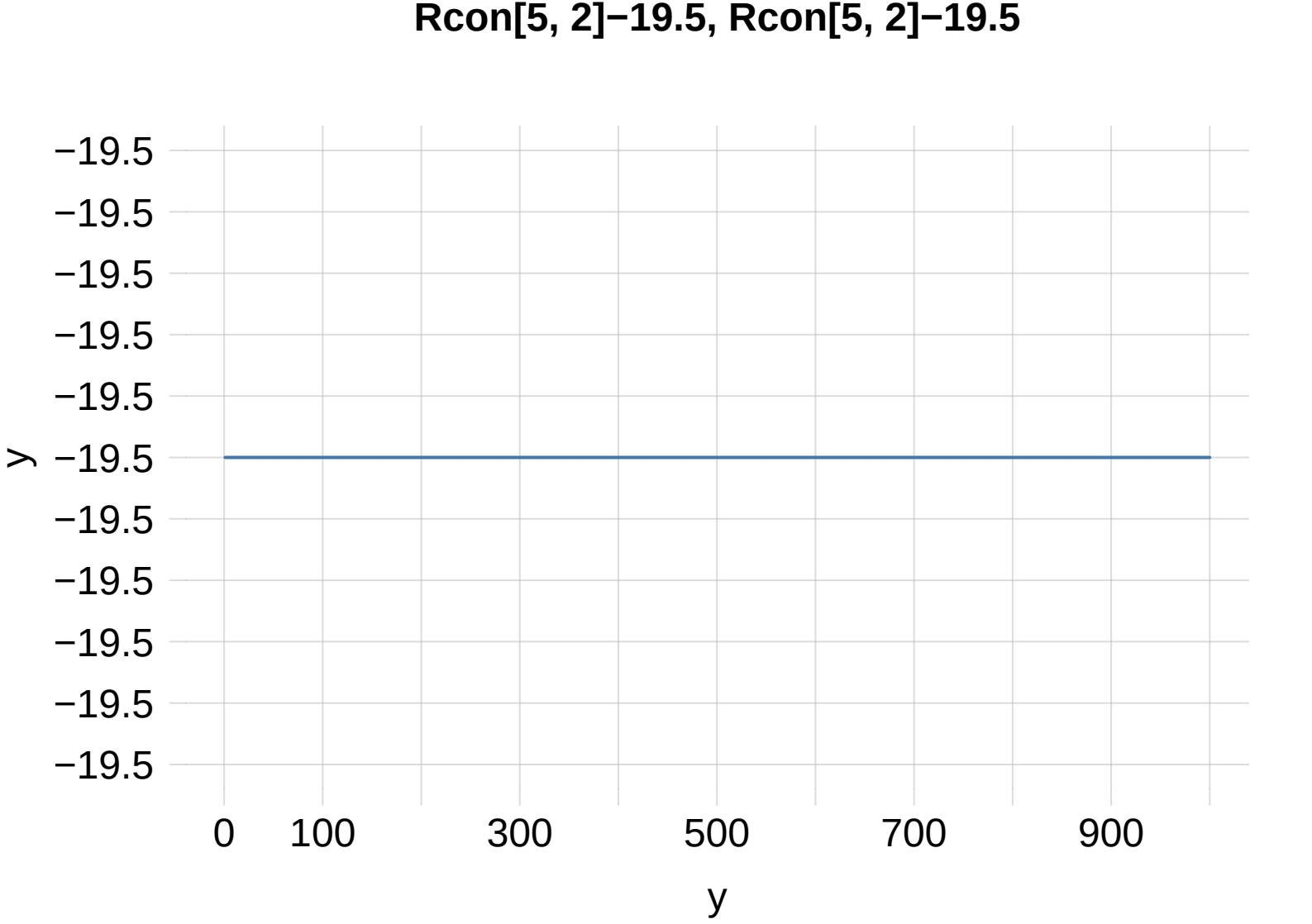

Rcon[9, 1]9.5, Rcon[9, 1]9.5
9.500001
9.500001
9.500001
9.500000
9.500000
9.500000
9.500000
9.500000
9.499999
9.499999
9.499999
y
0
100
300
500
700
900
y

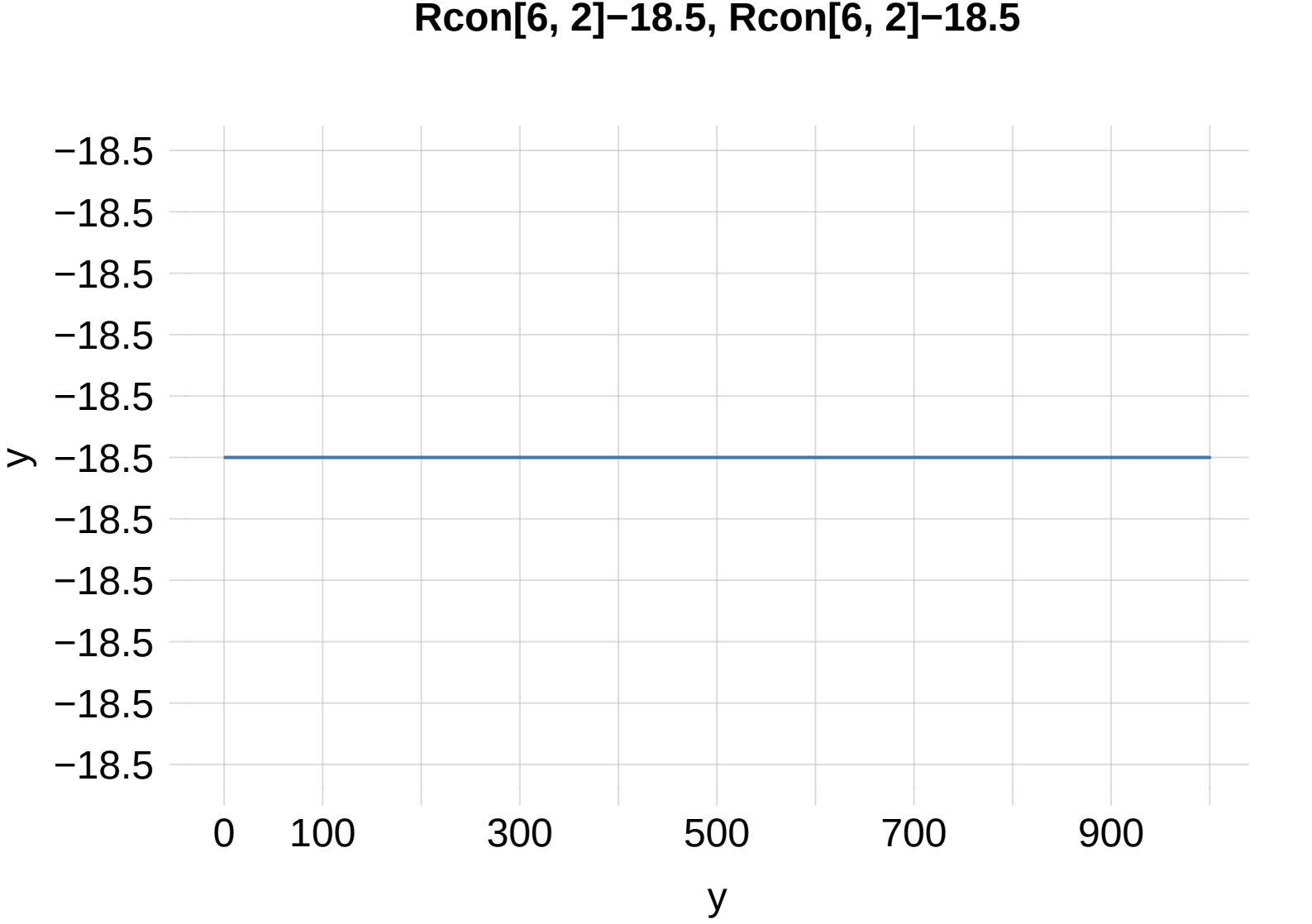

Rcon[1, 2]−23.28, Rcon[1, 2]−22
−22.0
−22.1
−22.2
−22.3
−22.4
−22.5
−22.6
−22.7
−22.8
−22.9
−23.0
−23.1
−23.2
−23.3
y
0
100
300
500
700
900
y

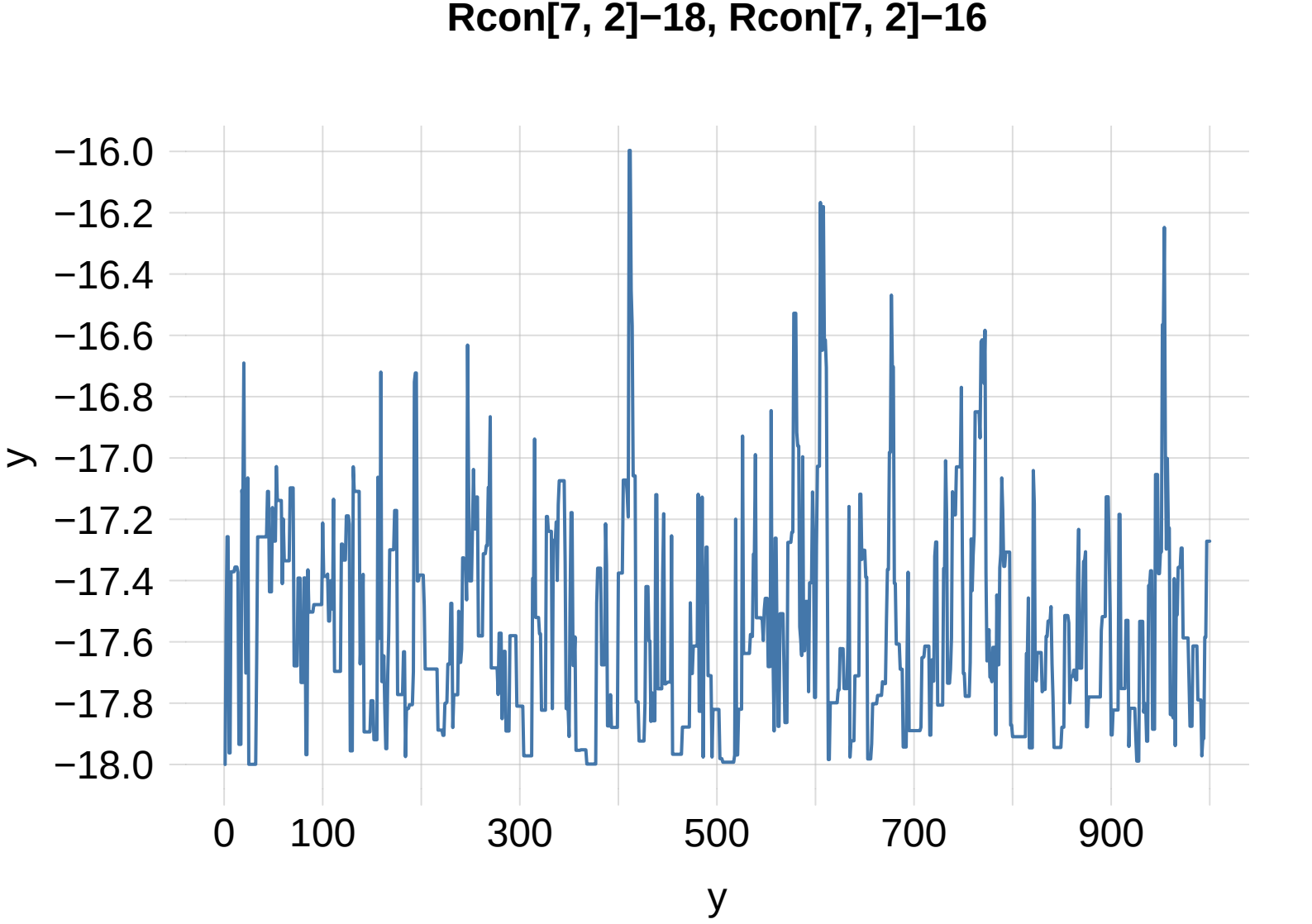

Rcon[2, 2]−23.64, Rcon[2, 2]−22
−22.0
−22.2
−22.4
−22.6
−22.8
−23.0
−23.2
−23.4
−23.6
y
0
100
300
500
700
900
y

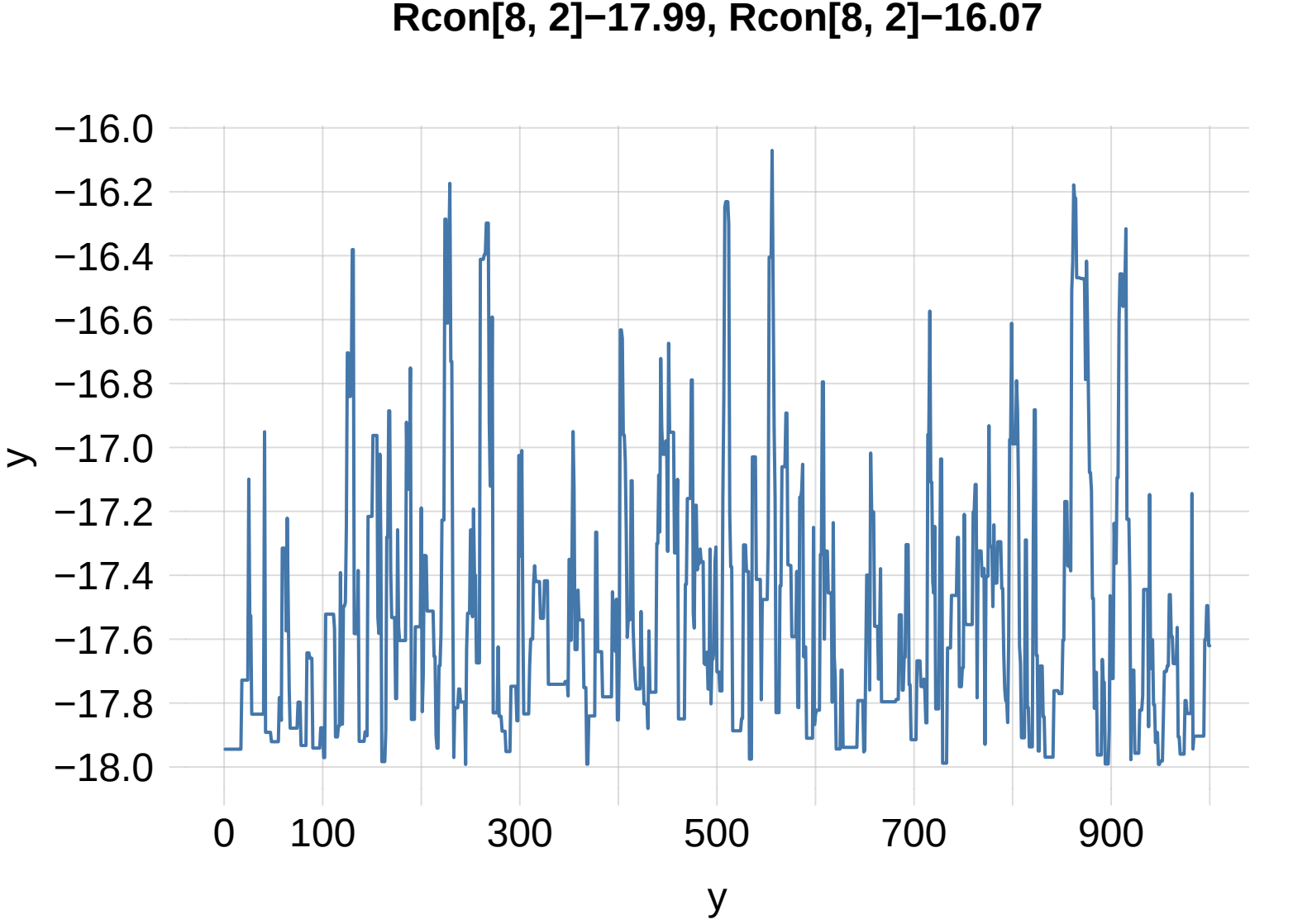

Rcon[3, 2]−21.5, Rcon[3, 2]−21.5
−21.5
−21.5
−21.5
−21.5
−21.5
−21.5
−21.5
−21.5
−21.5
−21.5
−21.5
y
0
100
300
500
700
900
y

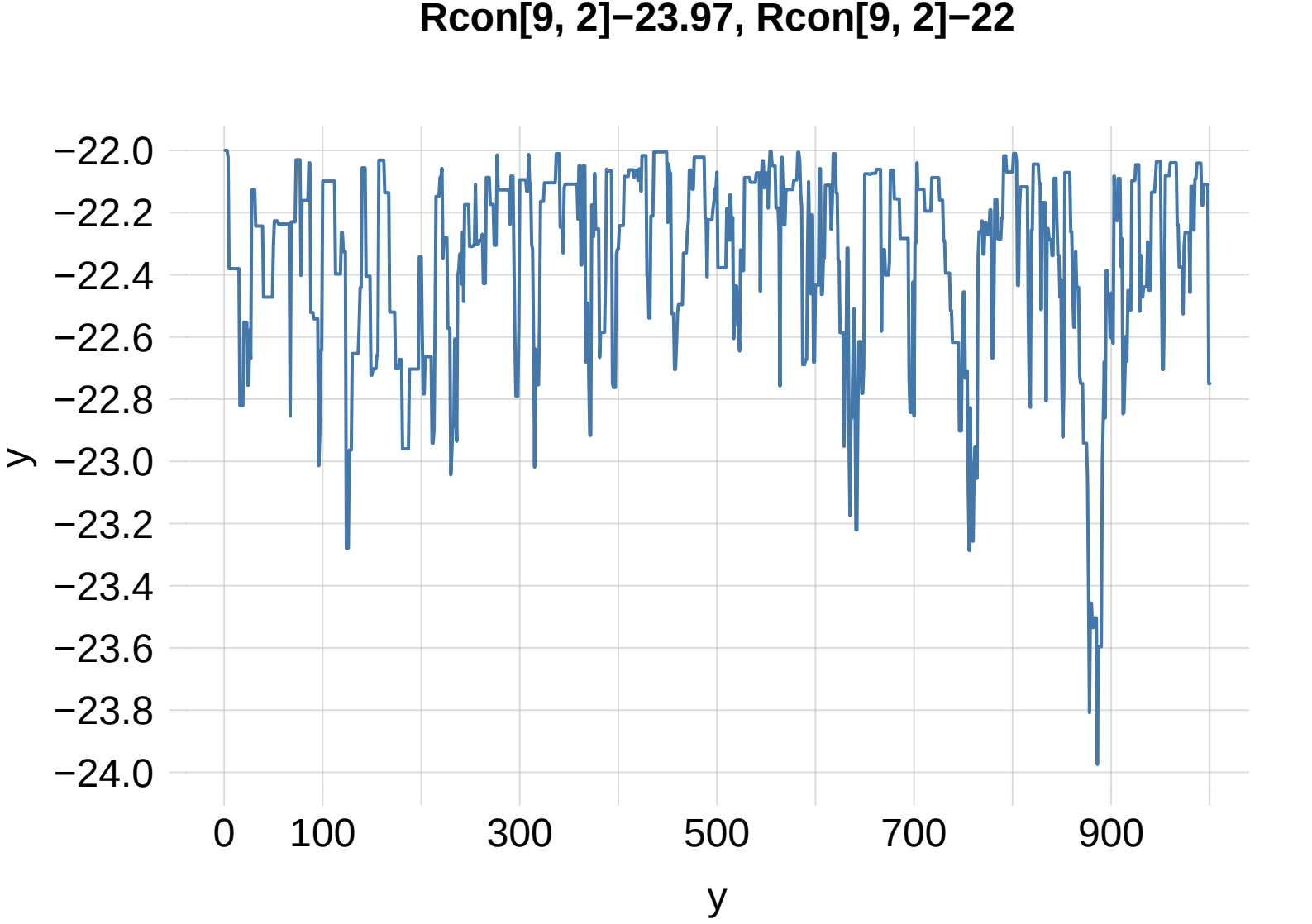

Rcon[4, 2]−20.5, Rcon[4, 2]−20.5
−20.5
−20.5
−20.5
−20.5
−20.5
−20.5
−20.5
−20.5
−20.5
−20.5
y
0
100
300
500
700
900
y

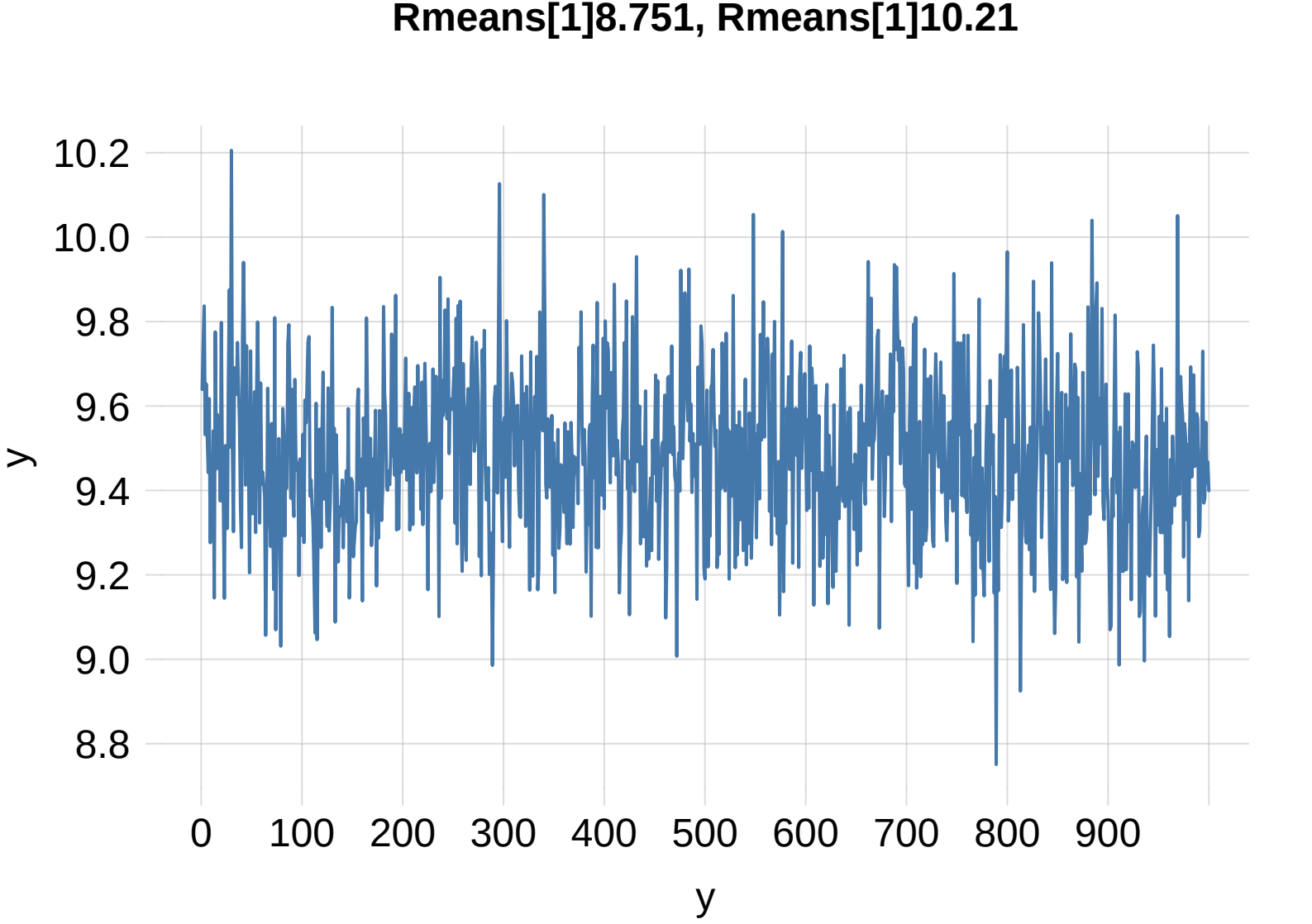

Rcon[5, 2]−19.5, Rcon[5, 2]−19.5
−19.5
−19.5
−19.5
−19.5
−19.5
−19.5
−19.5
−19.5
−19.5
−19.5
−19.5
y
0
100
300
500
700
900
y

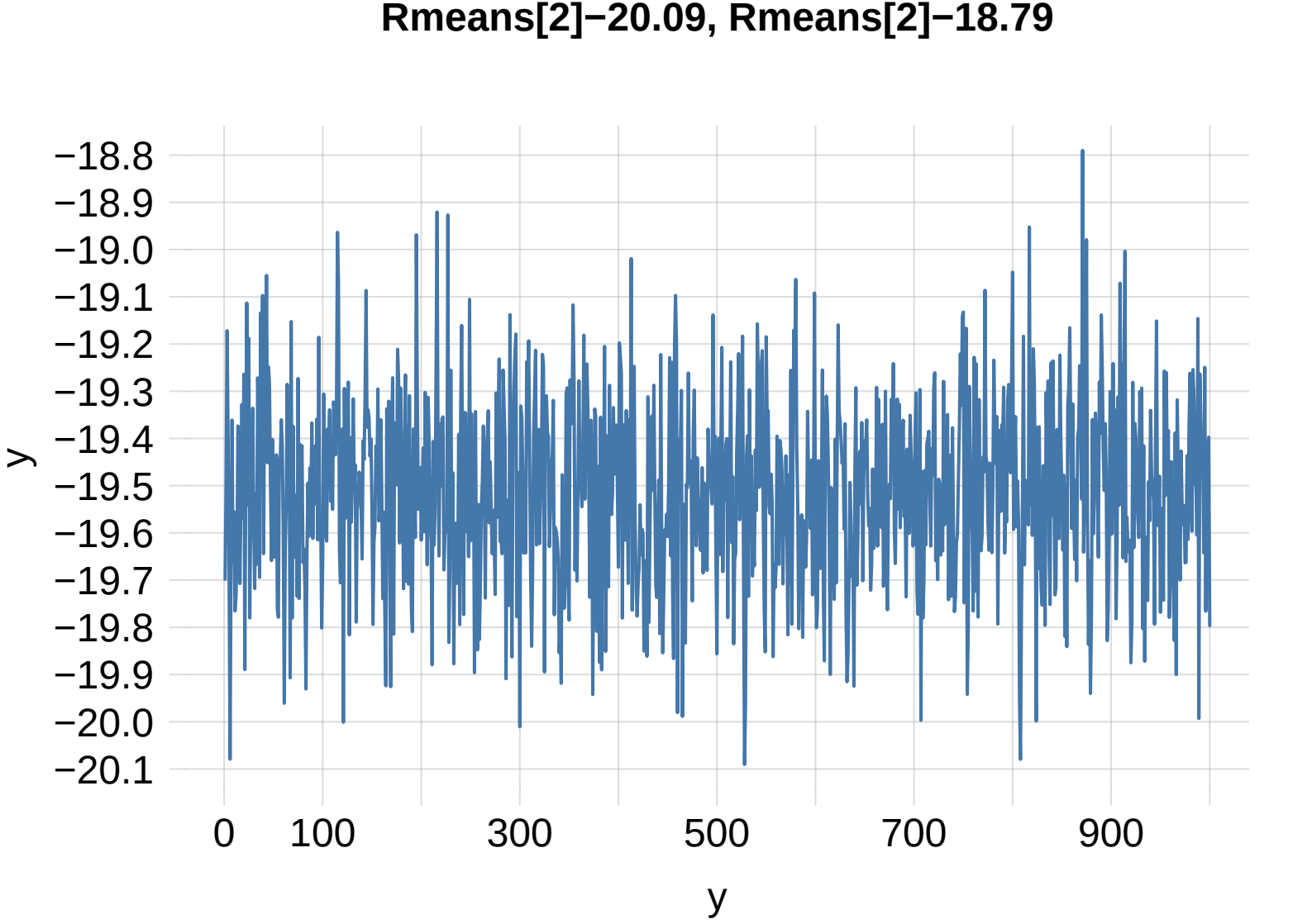

Rcon[6, 2]−18.5, Rcon[6, 2]−18.5
−18.5
−18.5
−18.5
−18.5
−18.5
−18.5
−18.5
−18.5
−18.5
−18.5
−18.5
y
0
100
300
500
700
900
y


Rcon[7, 2]−18, Rcon[7, 2]−16
−16.0
−16.2
−16.4
−16.6
−16.8
−17.0
−17.2
−17.4
−17.6
−17.8
−18.0
y
0
100
300
500
700
900
y


Rcon[8, 2]−17.99, Rcon[8, 2]−16.07
−16.0
−16.2
−16.4
−16.6
−16.8
−17.0
−17.2
−17.4
−17.6
−17.8
−18.0
y
0
100
300
500
700
900
y


Rcon[9, 2]−23.97, Rcon[9, 2]−22
−22.0
−22.2
−22.4
−22.6
−22.8
−23.0
−23.2
−23.4
−23.6
−23.8
−24.0
y
0
100
300
500
700
900
y


Rmeans[1]8.751, Rmeans[1]10.21
10.2
10.0
9.8
9.6
9.4
9.2
9.0
8.8
y
0
100
200
300
400
500
600
700
800
900
y


Rmeans[2]−20.09, Rmeans[2]−18.79
−18.8
−18.9
−19.0
−19.1
−19.2
−19.3
−19.4
−19.5
−19.6
−19.7
−19.8
−19.9
−20.0
−20.1
y
0
100
300
500
700
900
y