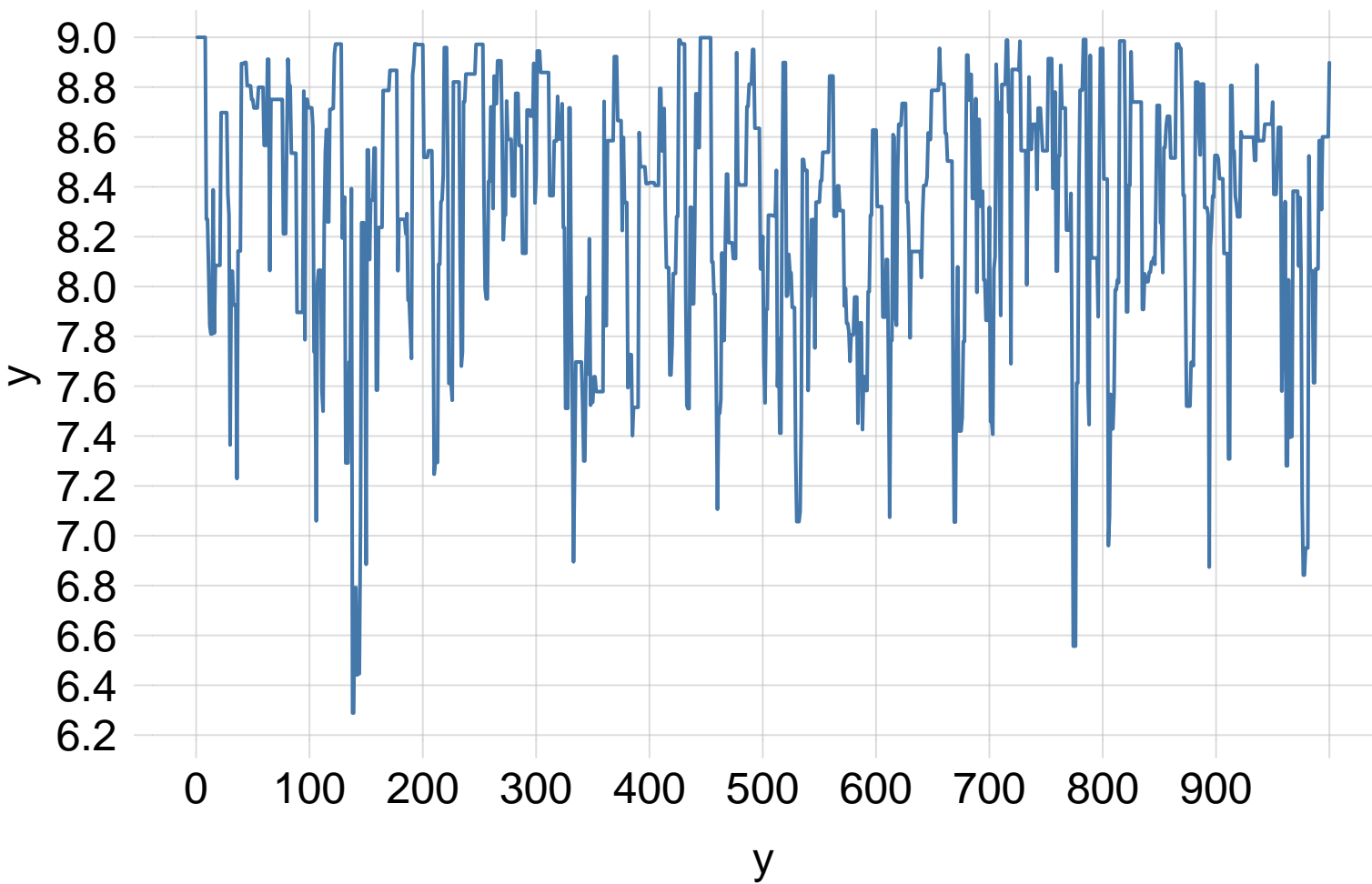
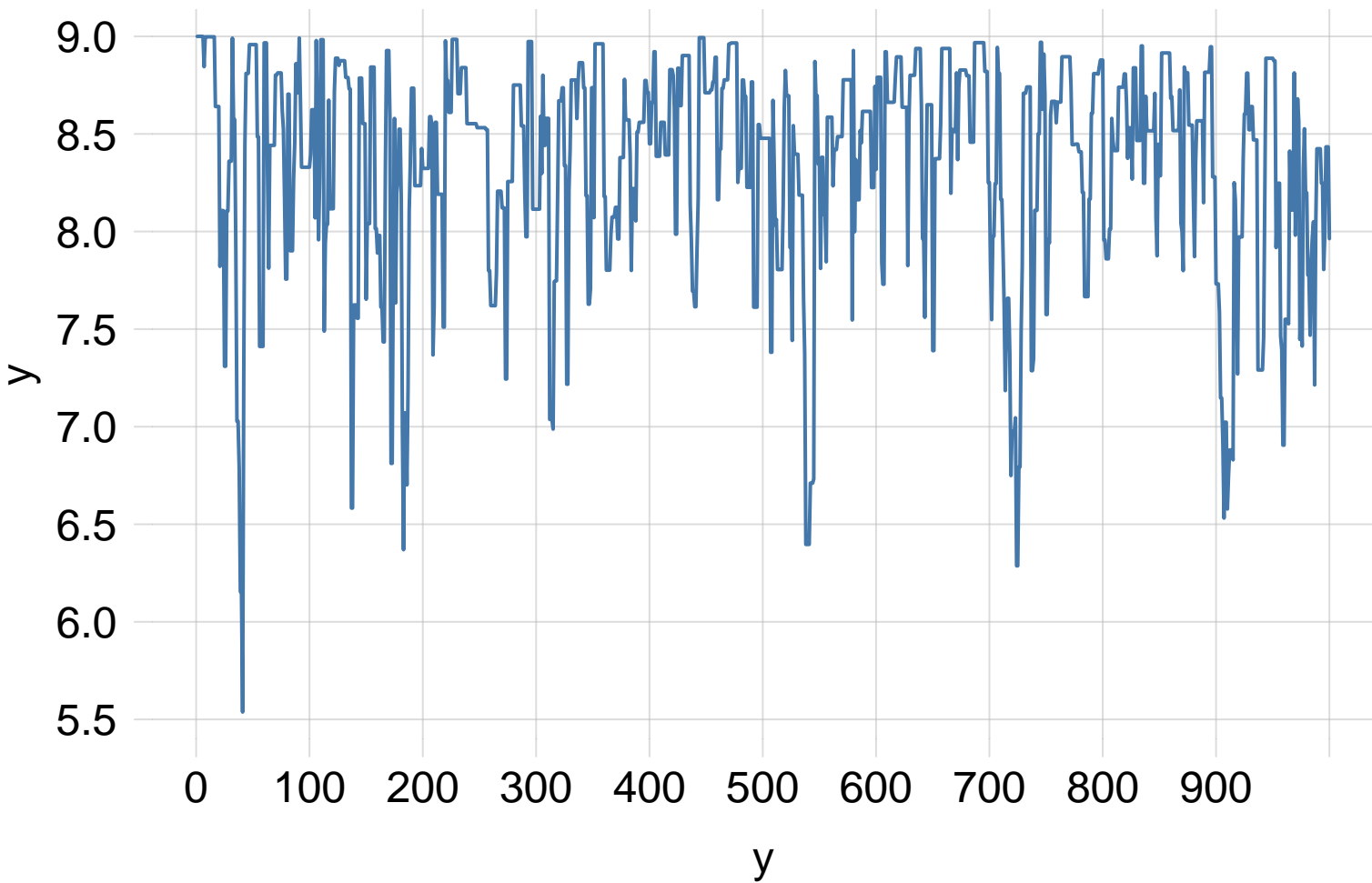


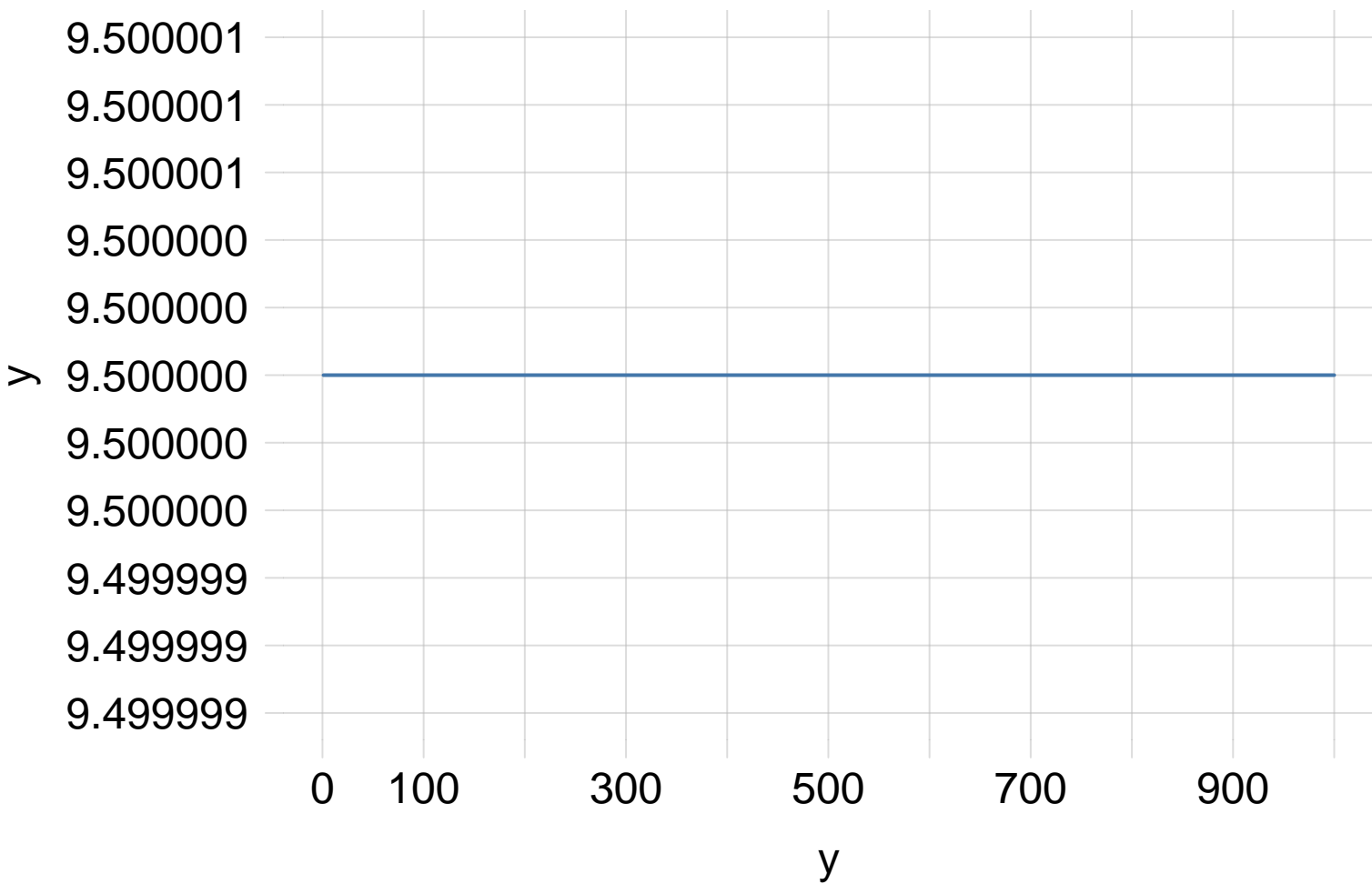
**Rcon[1, 1]6.289, Rcon[1, 1]9**



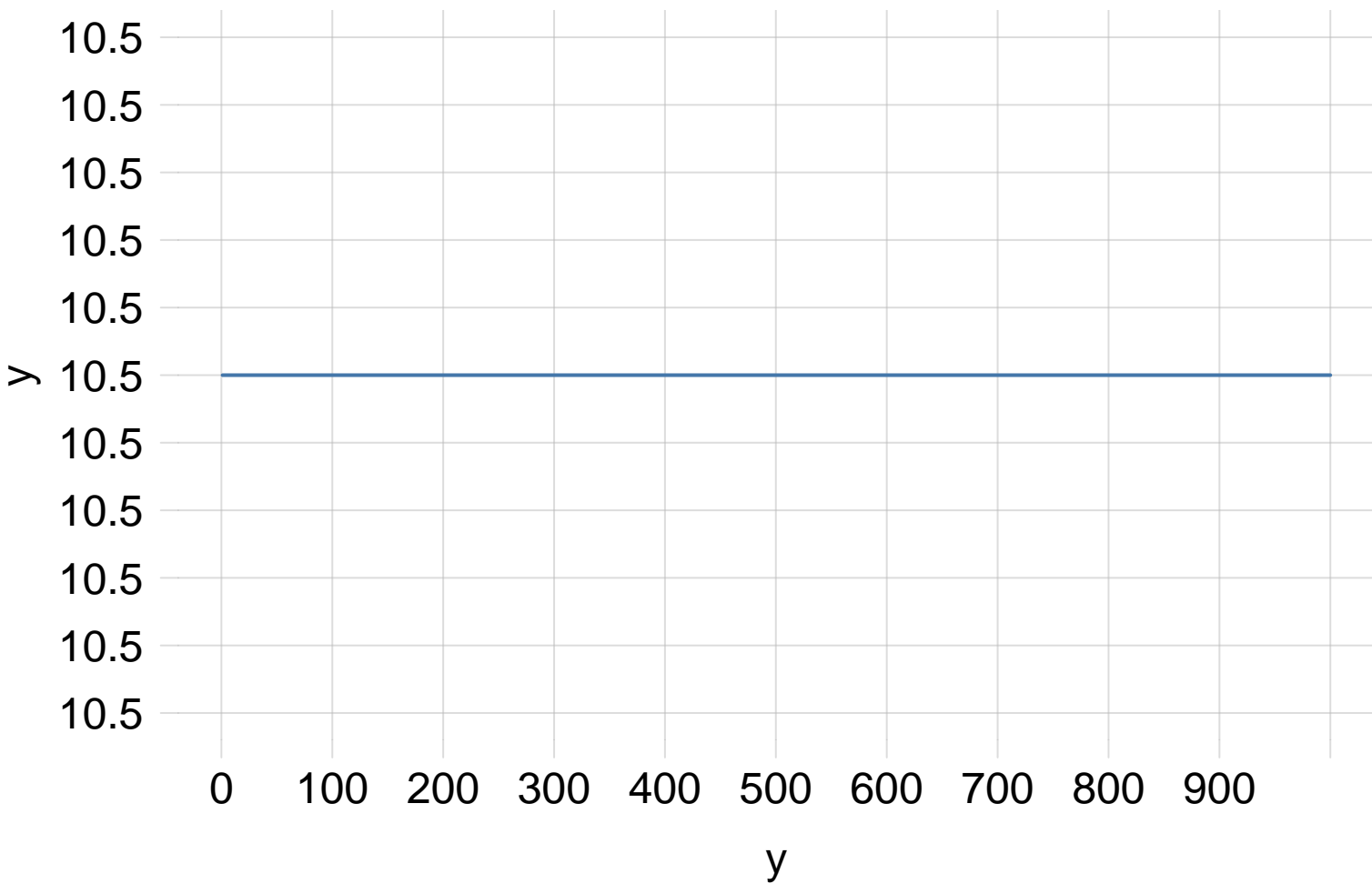
**Rcon[2, 1]5.538, Rcon[2, 1]9**



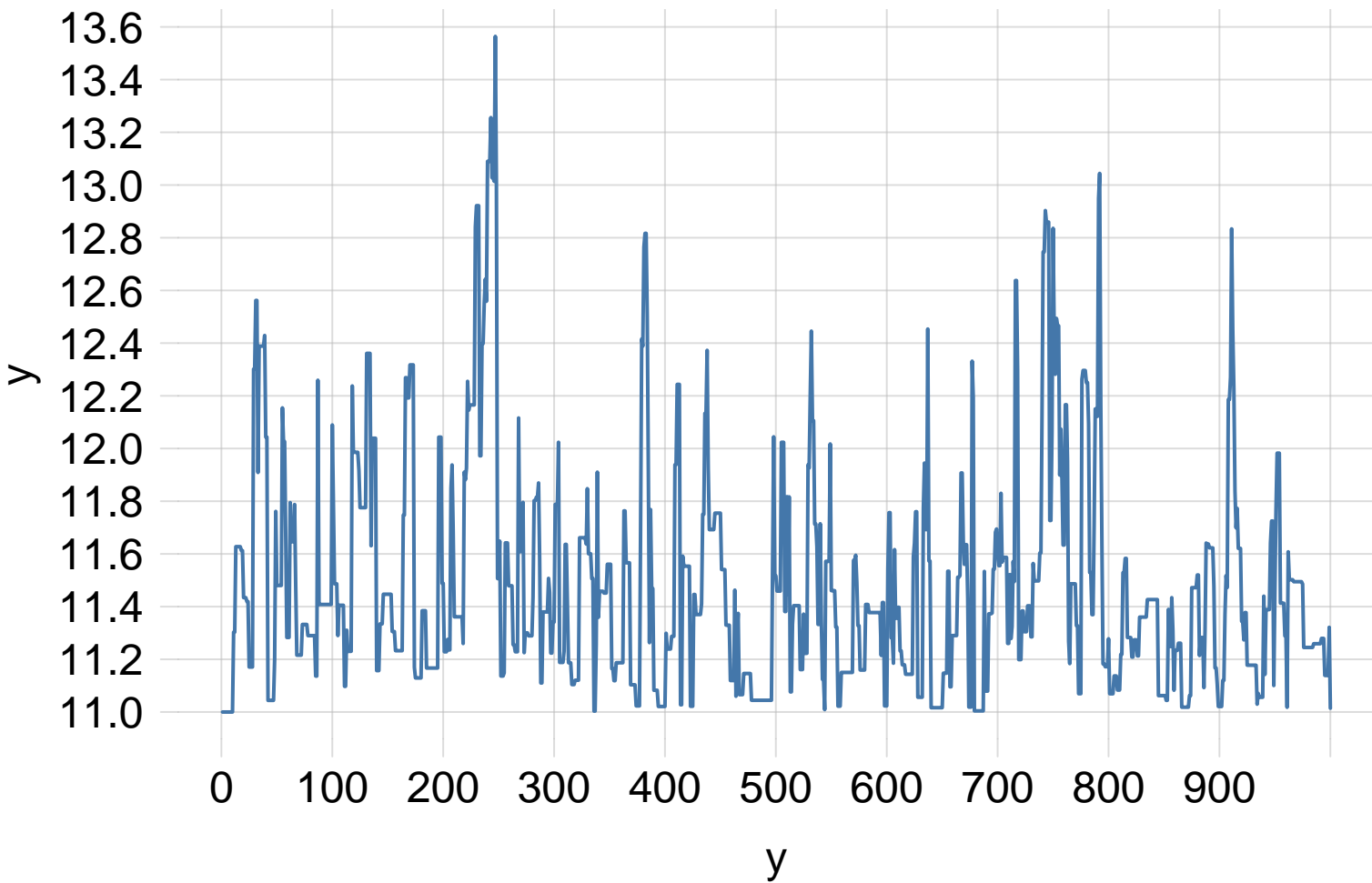
Rcon[3, 1]9.5, Rcon[3, 1]9.5



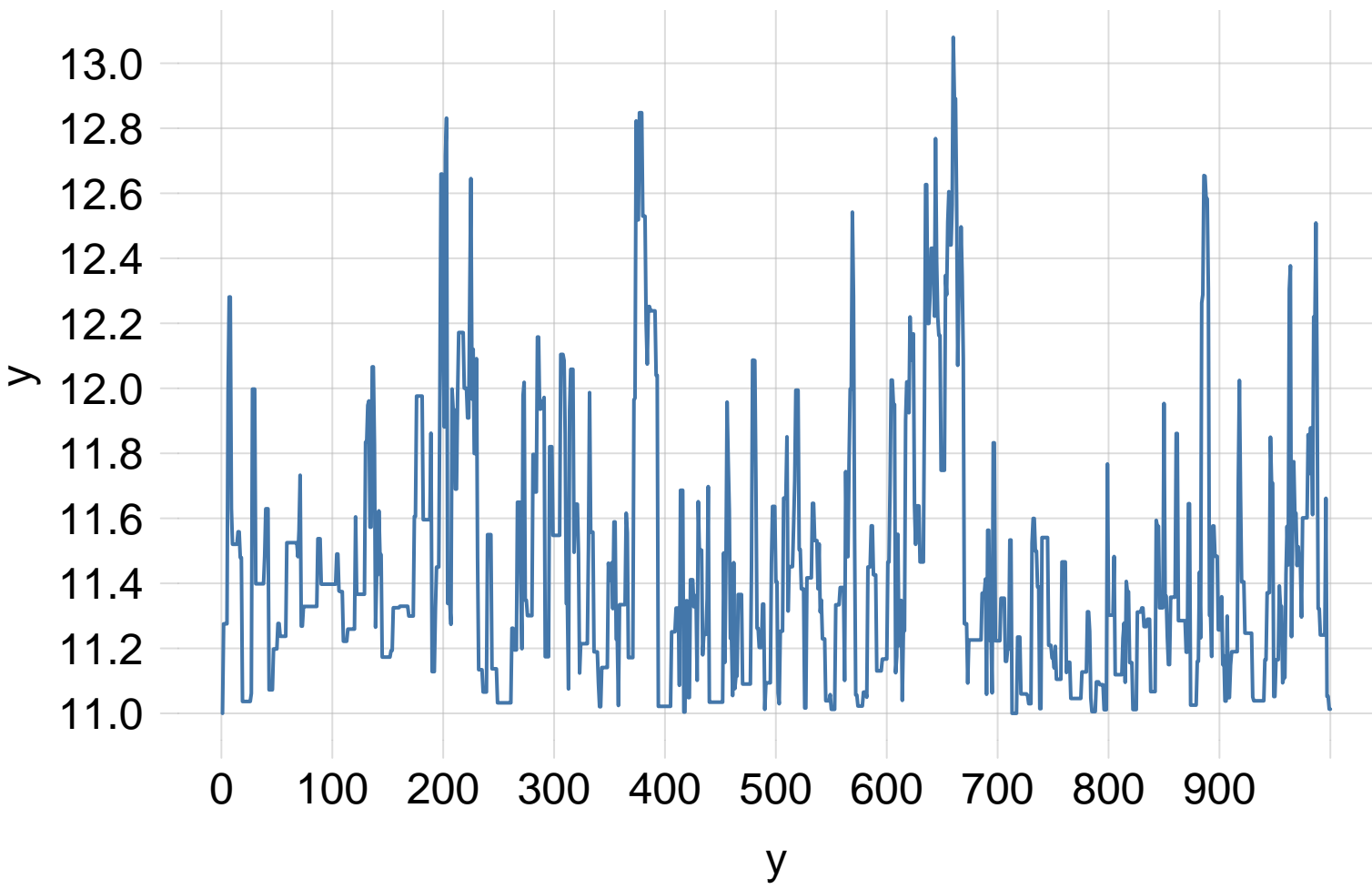
Rcon[4, 1]10.5, Rcon[4, 1]10.5



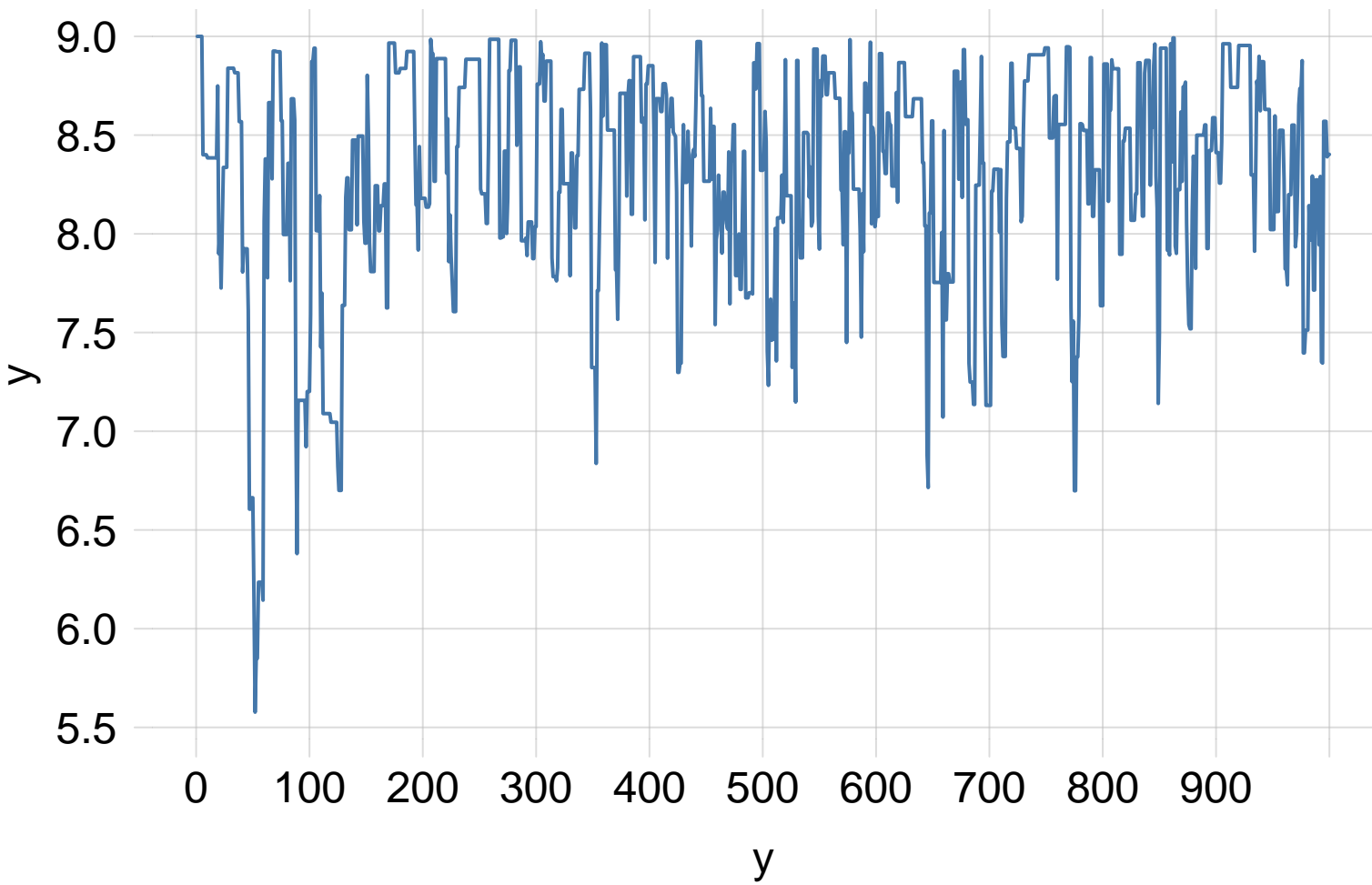
**Rcon[5, 1]11, Rcon[5, 1]13.56**



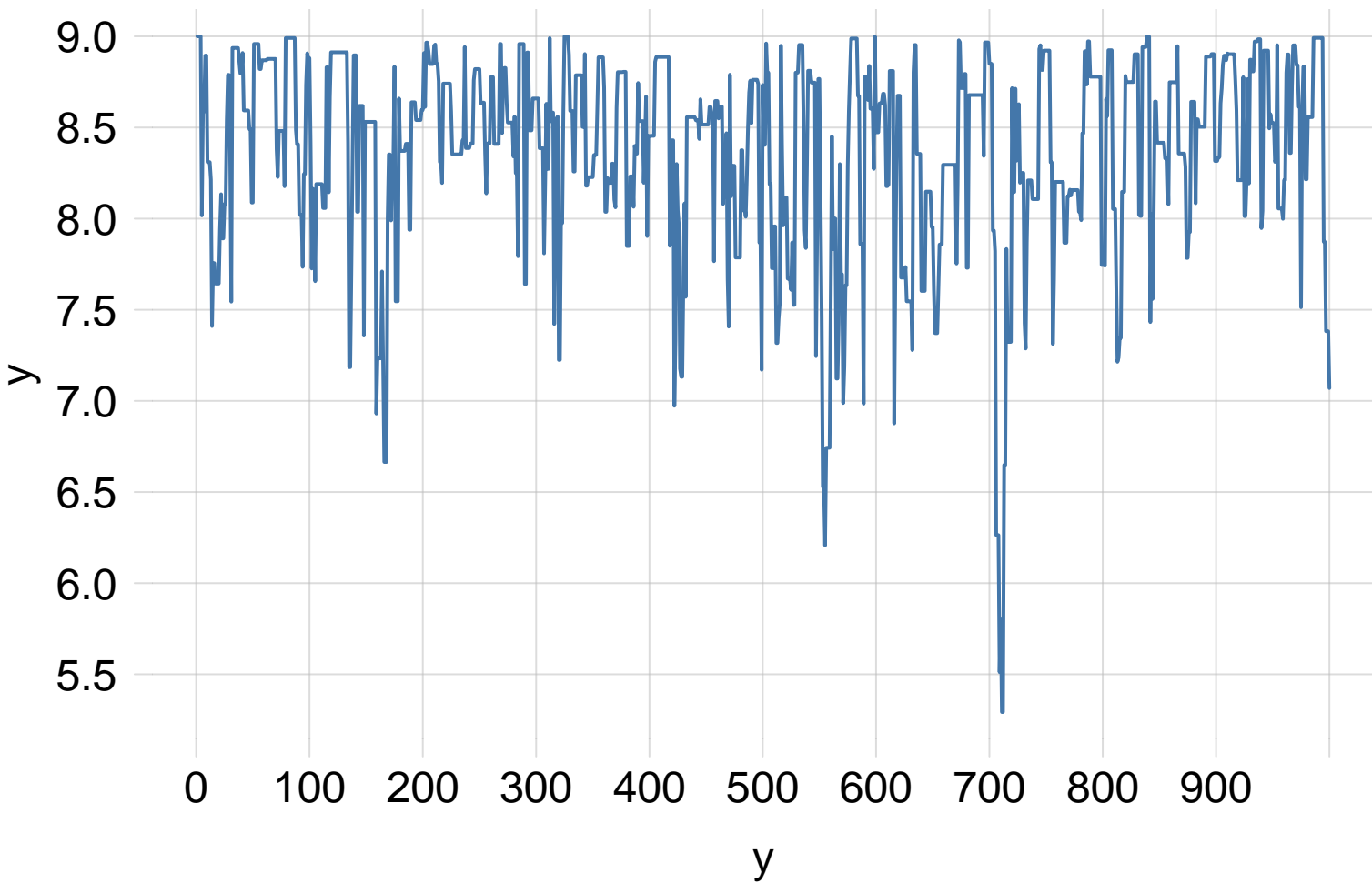
**Rcon[6, 1]11, Rcon[6, 1]13.08**



**Rcon[7, 1]5.577, Rcon[7, 1]9**

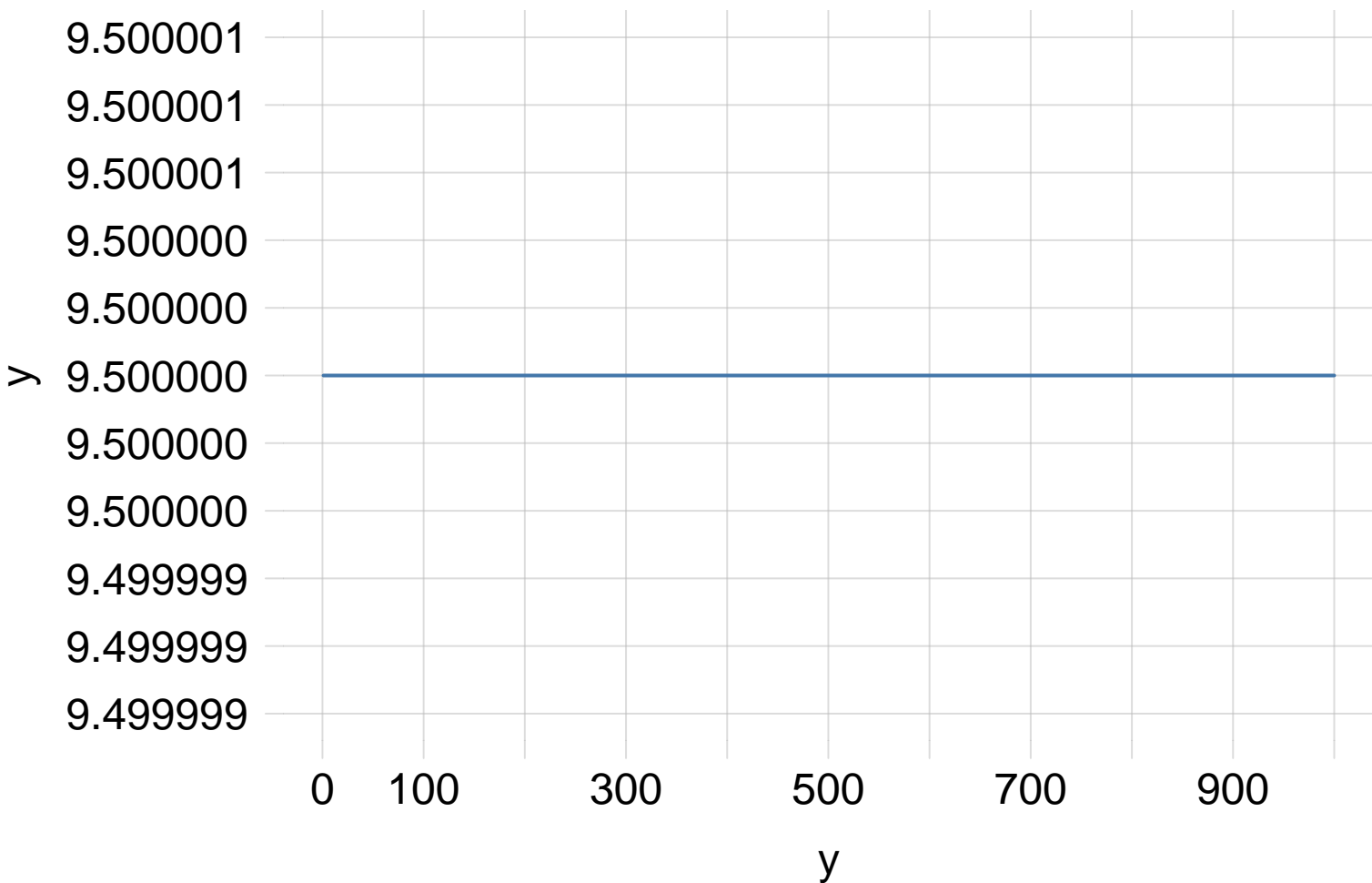


**Rcon[8, 1]5.293, Rcon[8, 1]9**

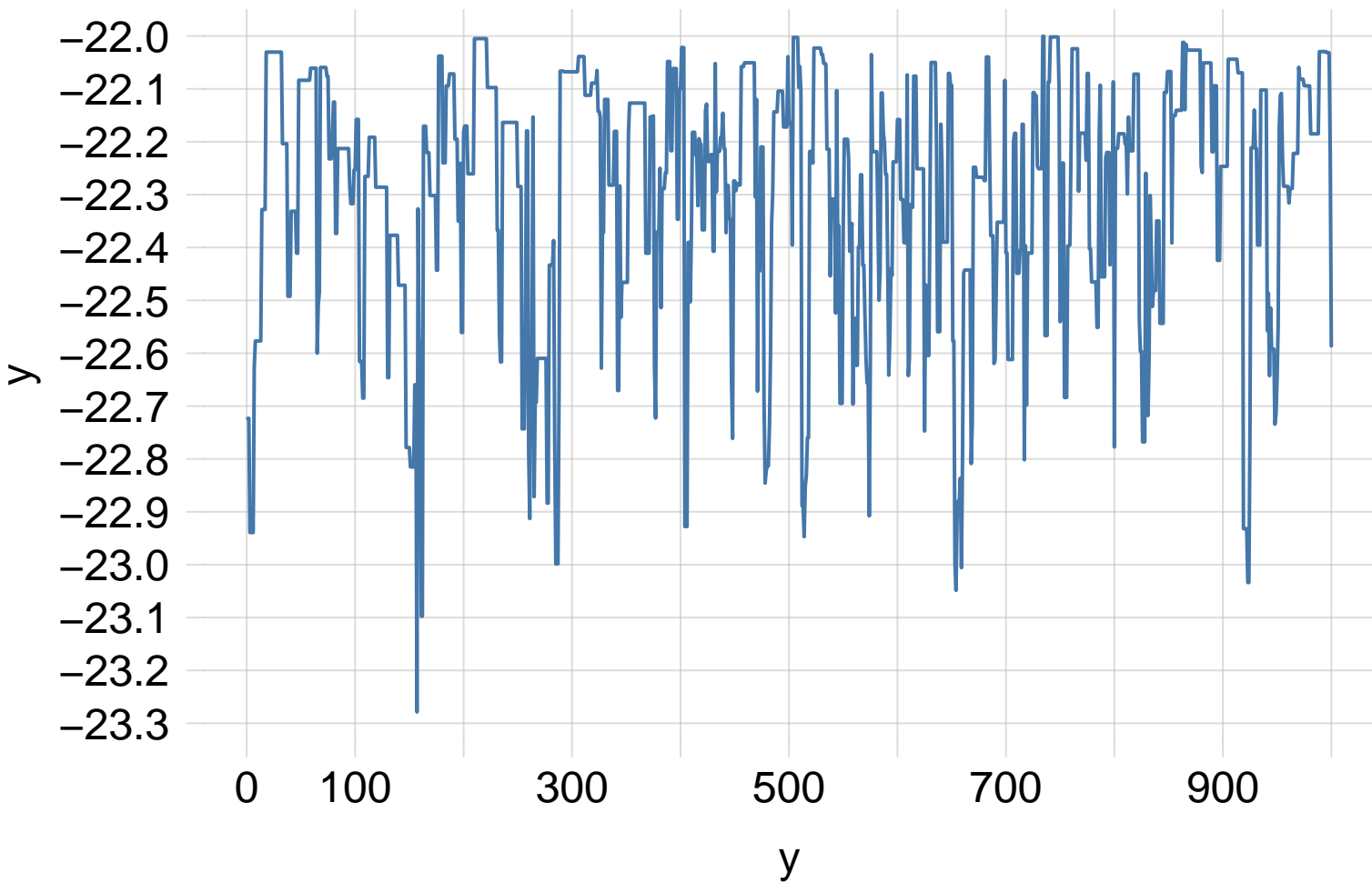




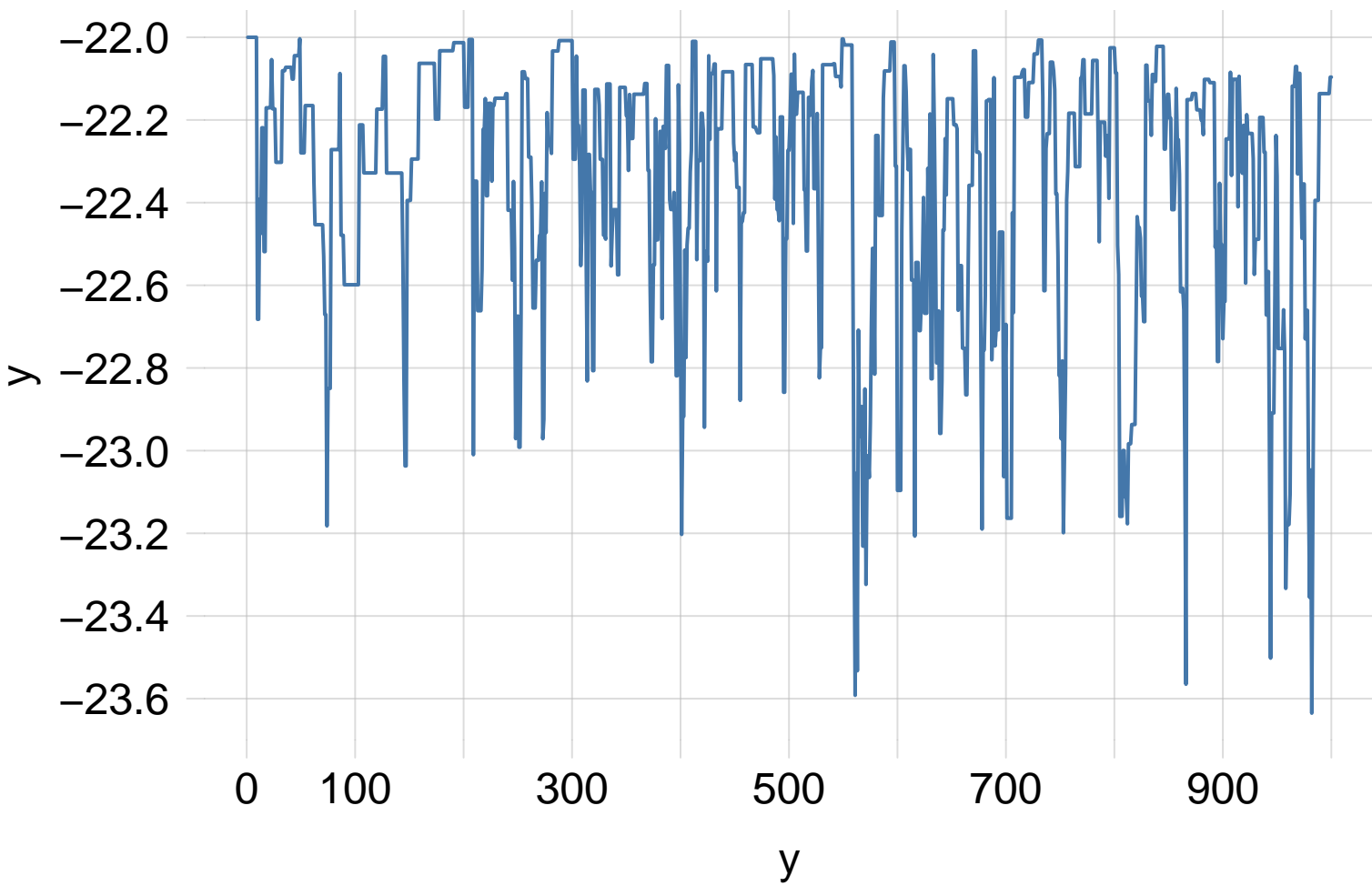
Rcon[9, 1]9.5, Rcon[9, 1]9.5



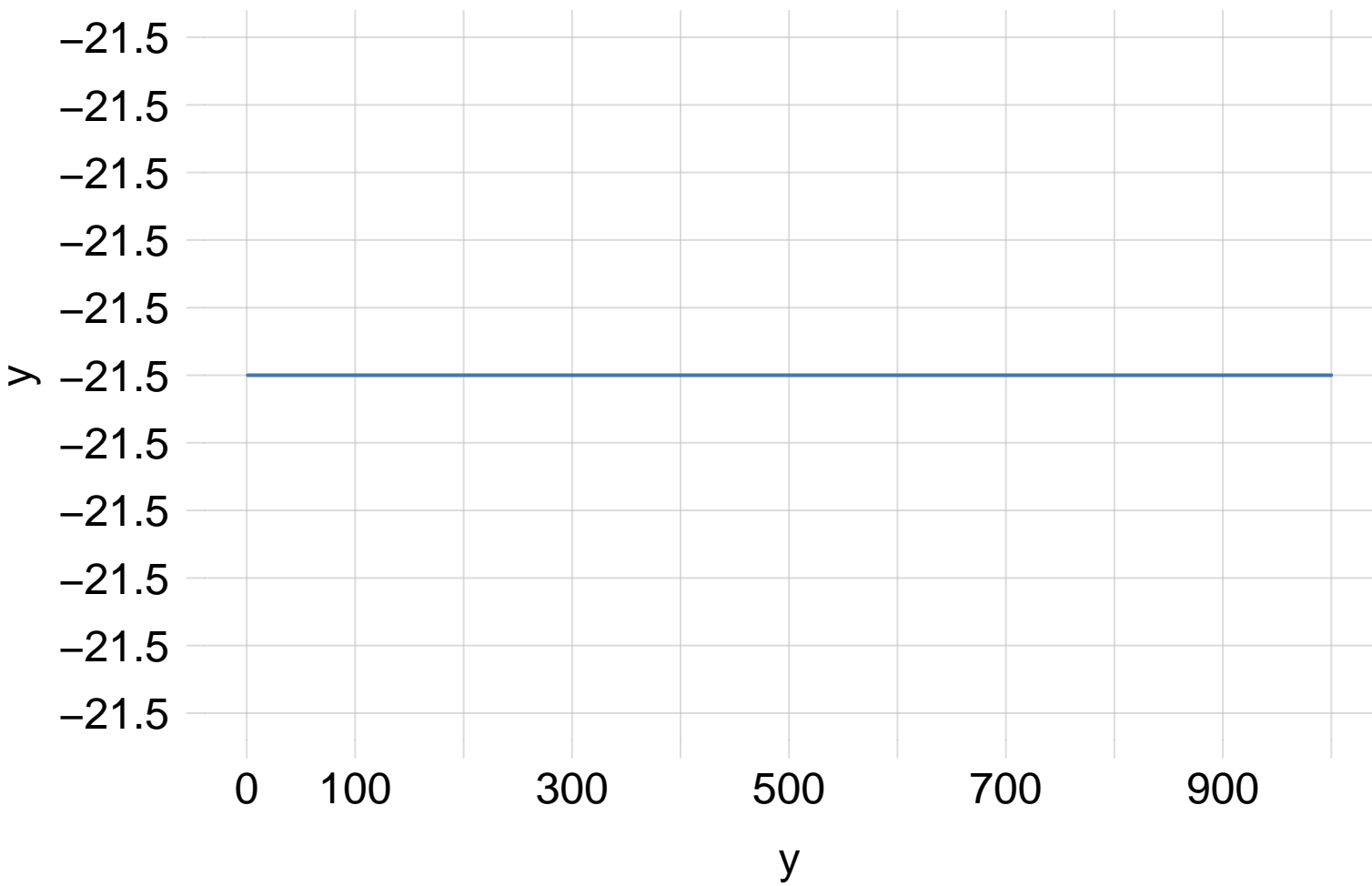
**Rcon[1, 2]-23.28, Rcon[1, 2]-22**



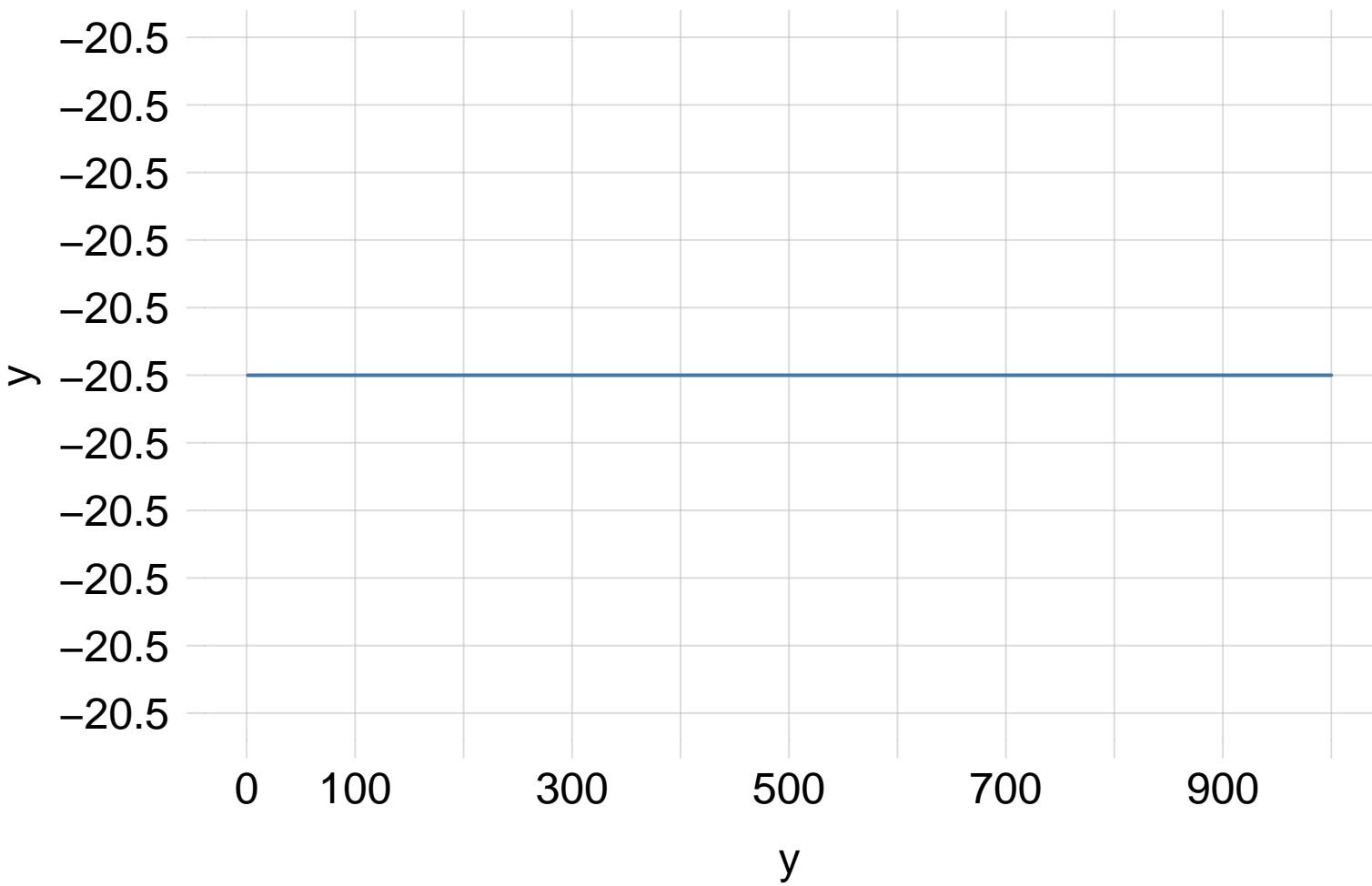
**Rcon[2, 2]-23.64, Rcon[2, 2]-22**



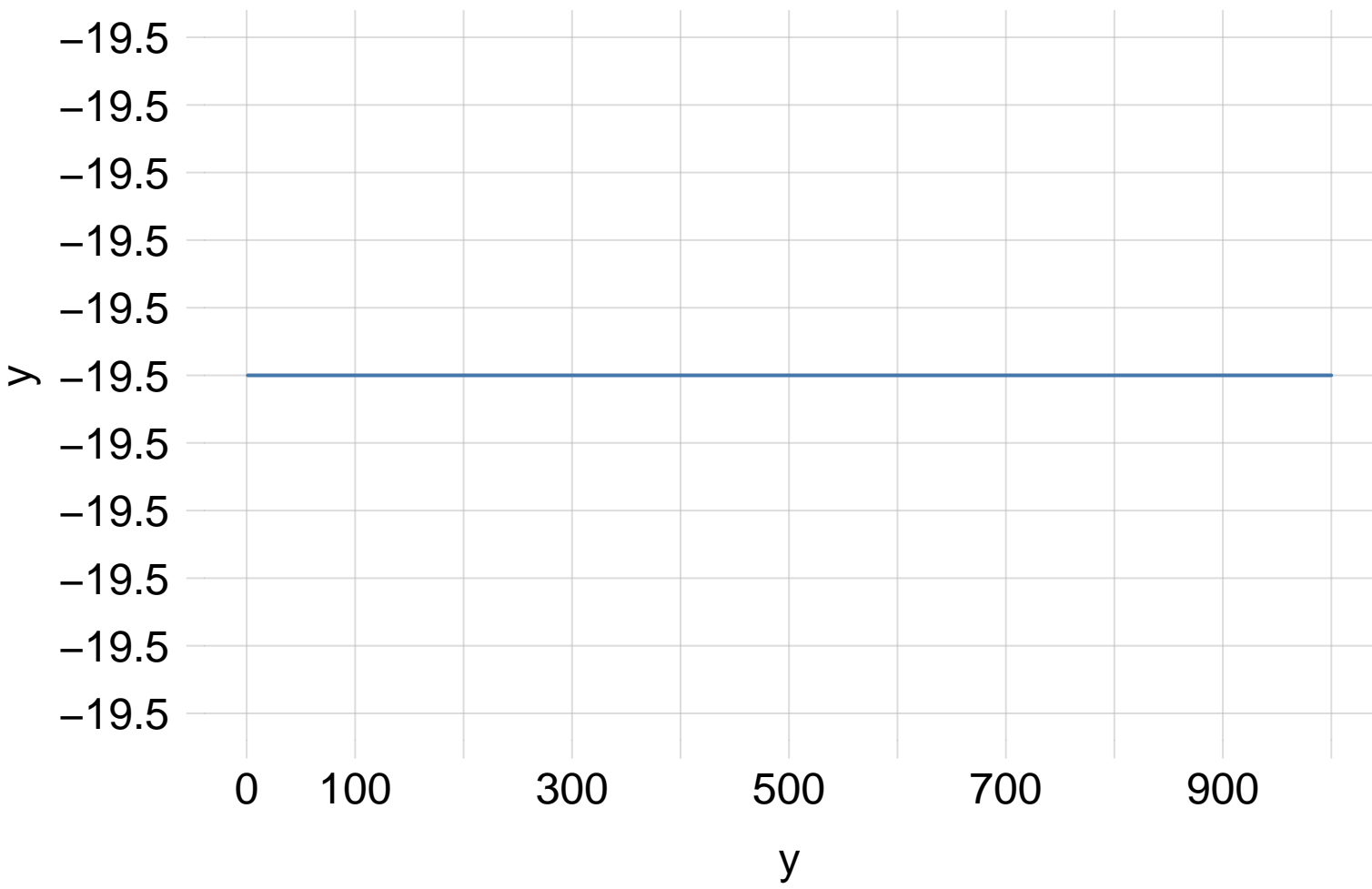
**Rcon[3, 2]-21.5, Rcon[3, 2]-21.5**



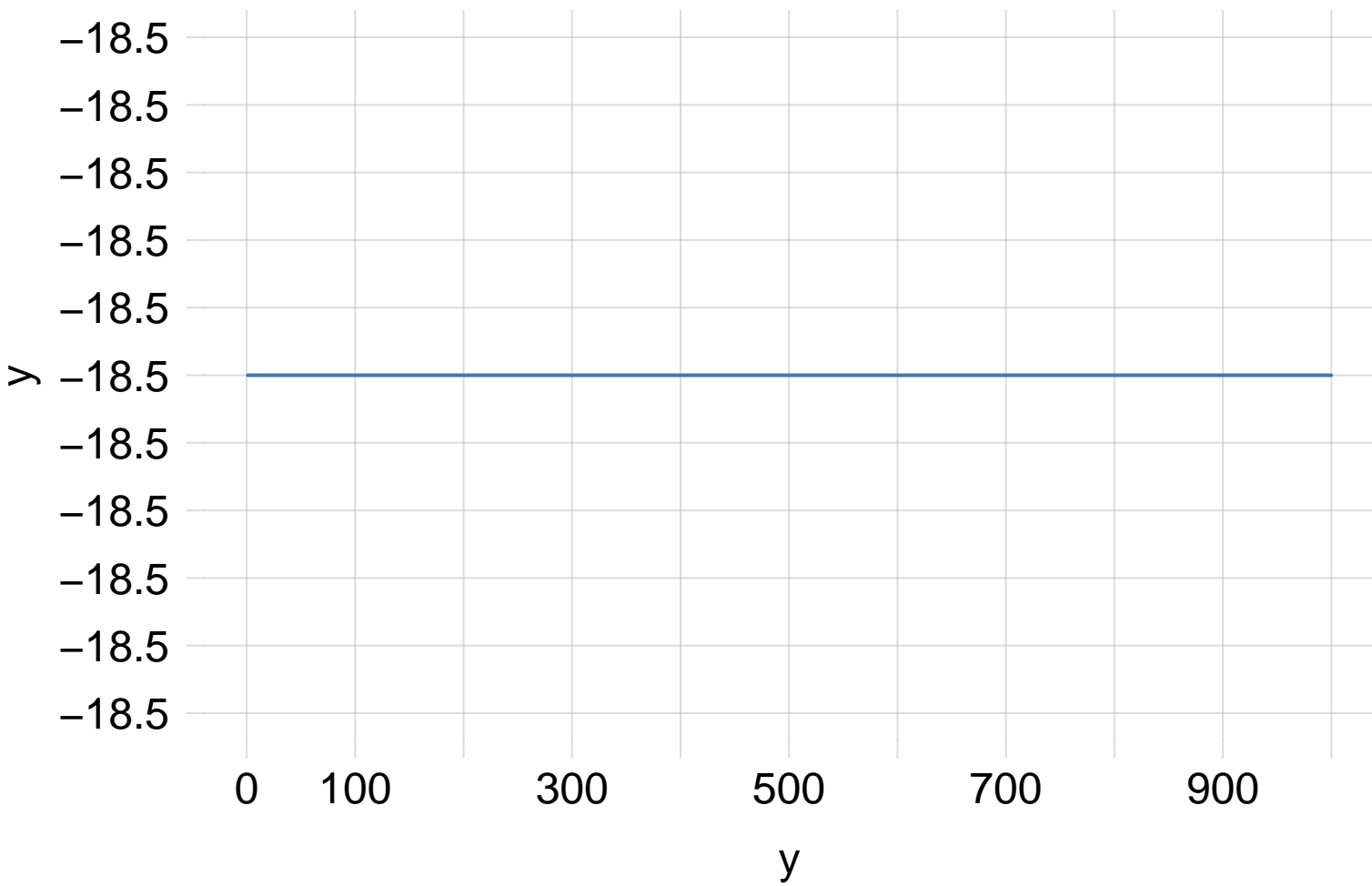
**Rcon[4, 2]-20.5, Rcon[4, 2]-20.5**



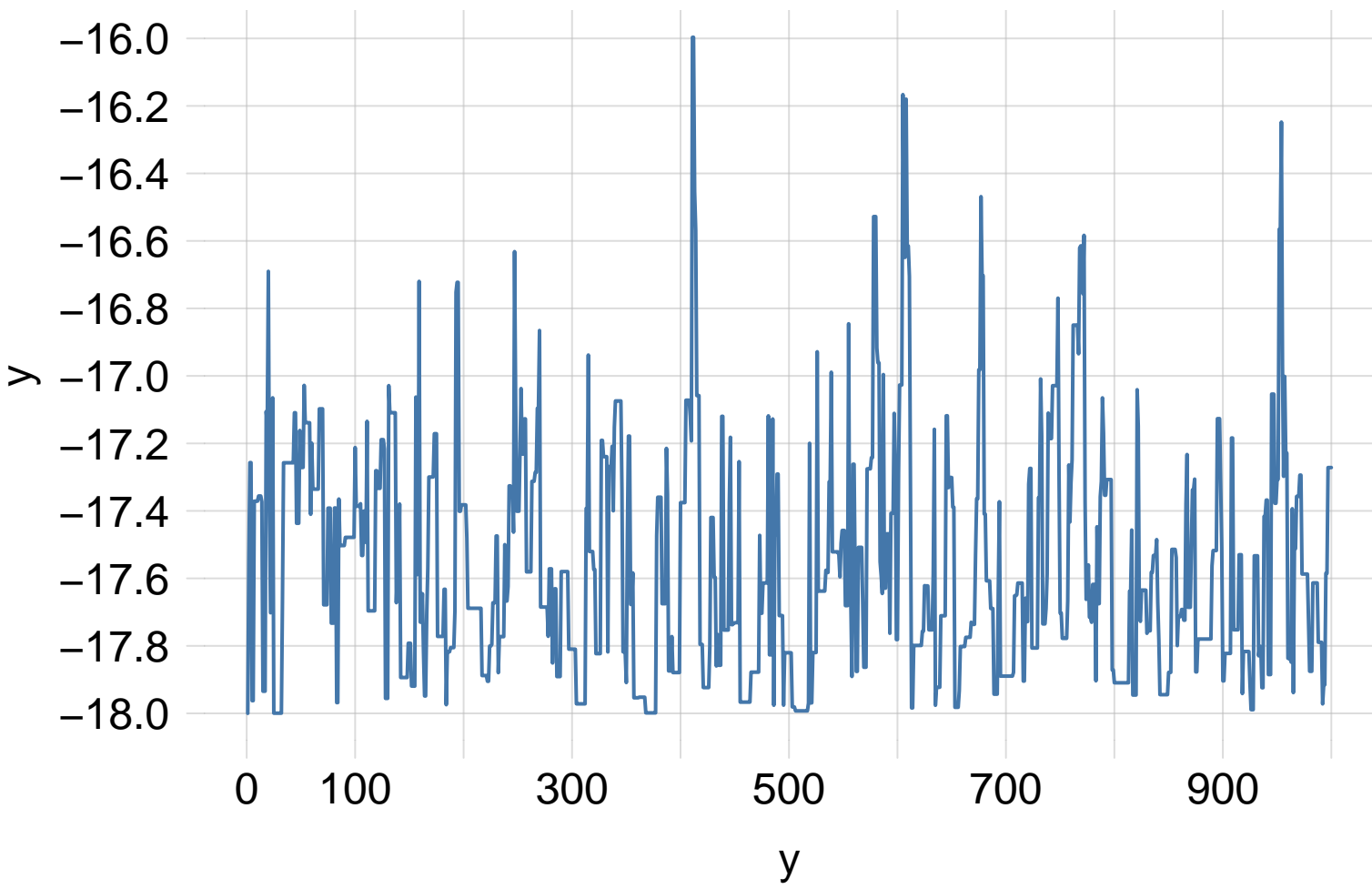
**Rcon[5, 2]−19.5, Rcon[5, 2]−19.5**



**Rcon[6, 2]−18.5, Rcon[6, 2]−18.5**

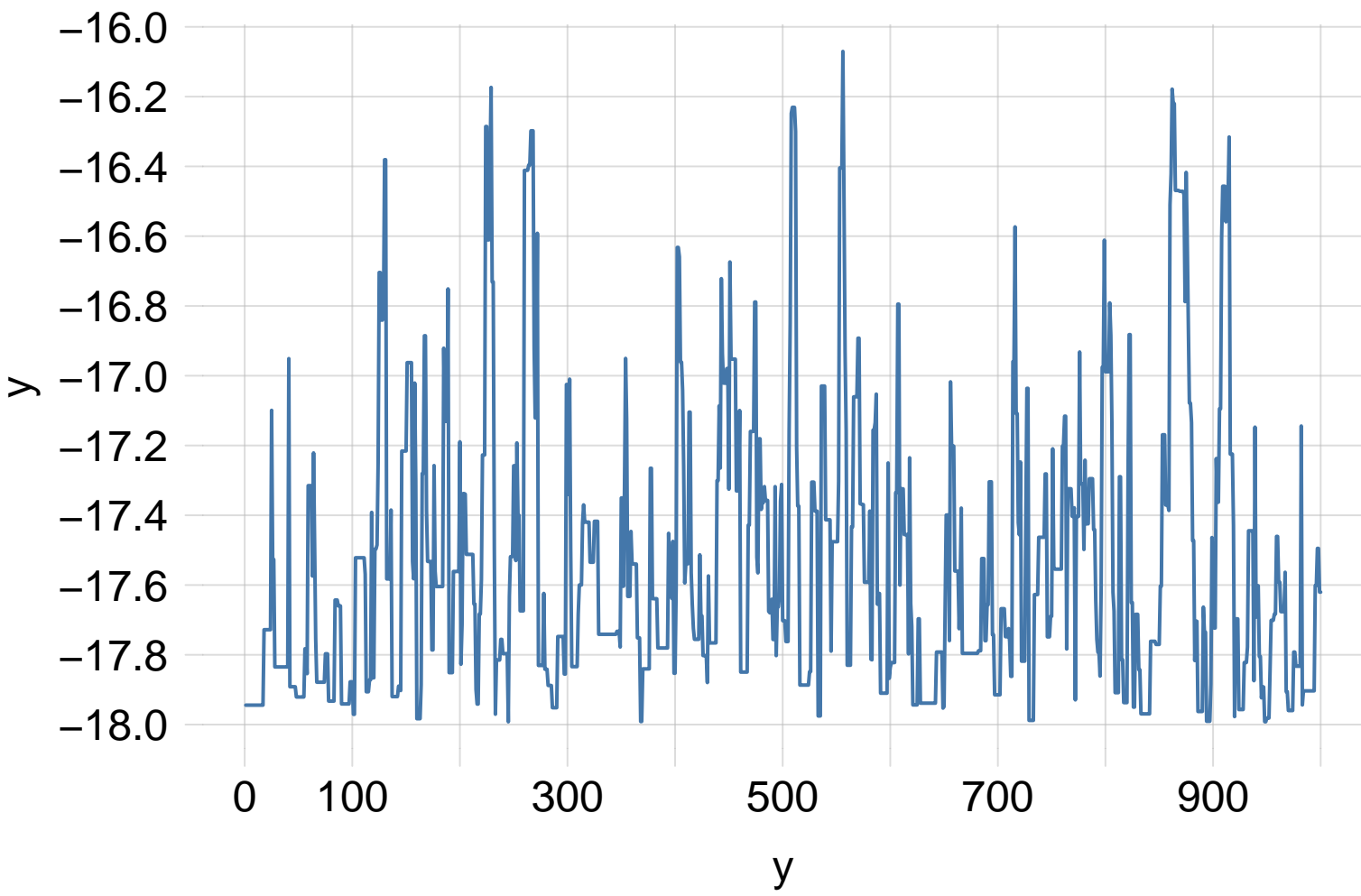


**Rcon[7, 2]-18, Rcon[7, 2]-16**

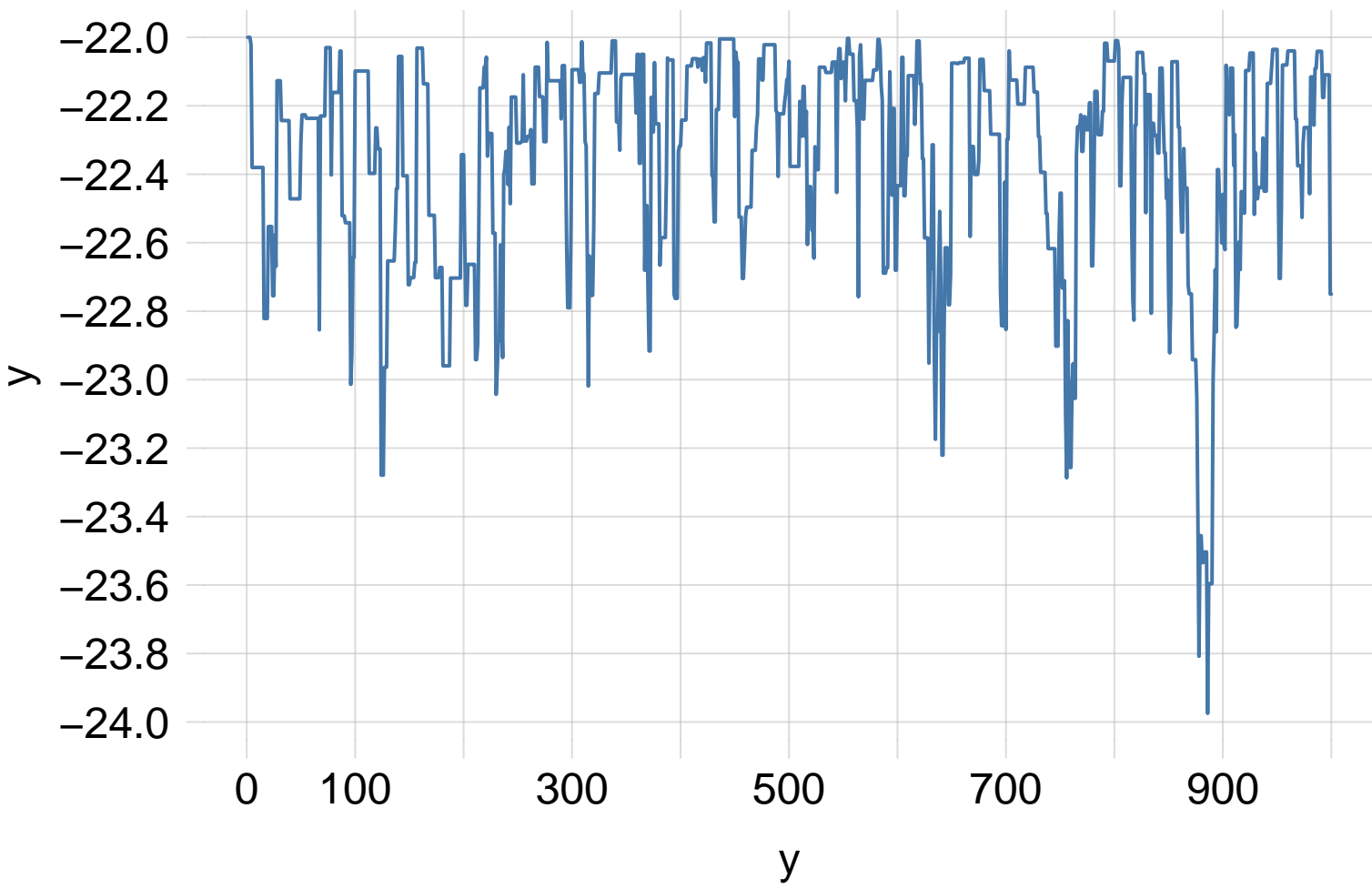




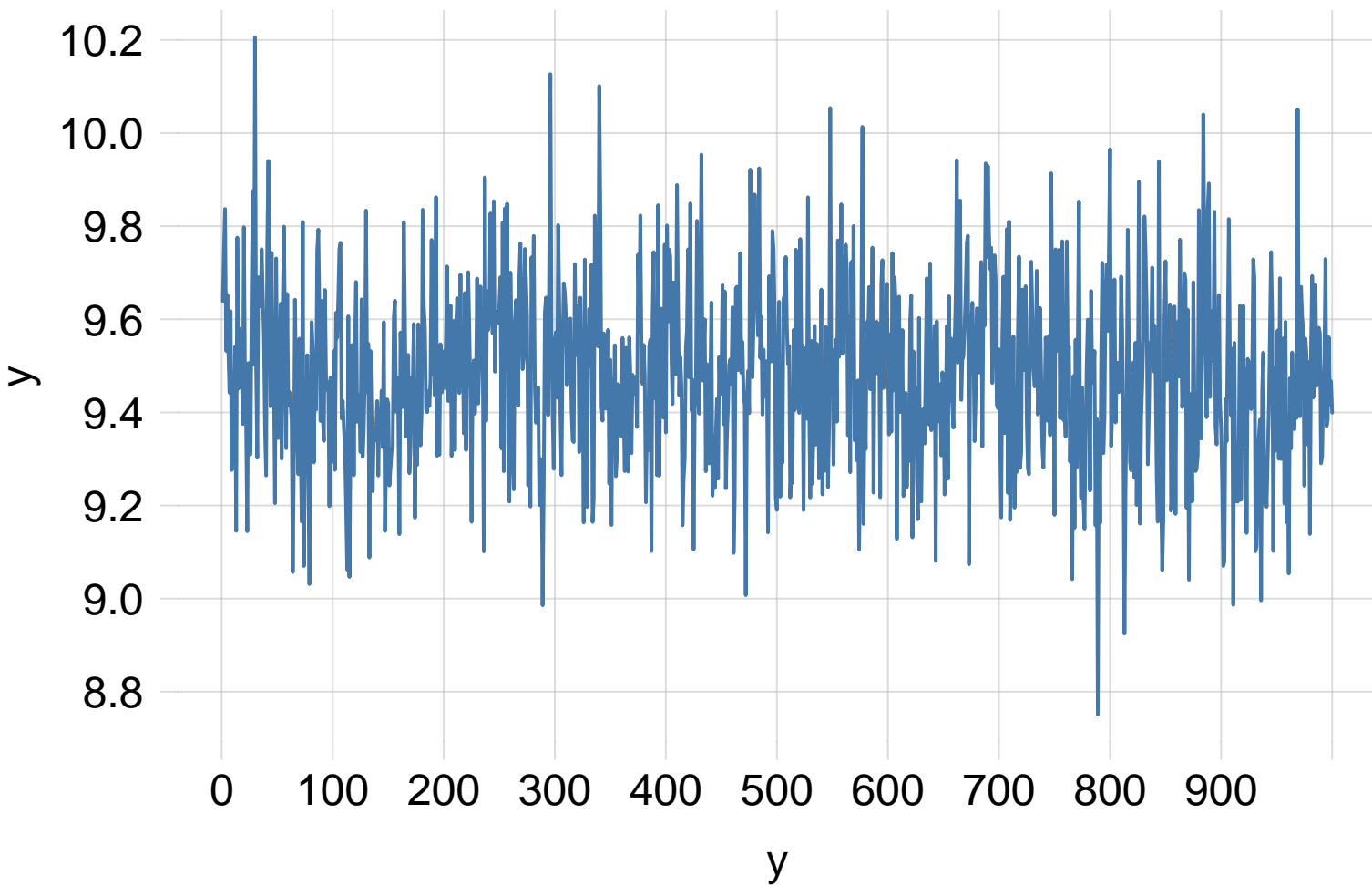
**Rcon[8, 2]-17.99, Rcon[8, 2]-16.07**



**Rcon[9, 2]-23.97, Rcon[9, 2]-22**



**Rmeans[1]8.751, Rmeans[1]10.21**



**Rmeans[2]-20.09, Rmeans[2]-18.79**

