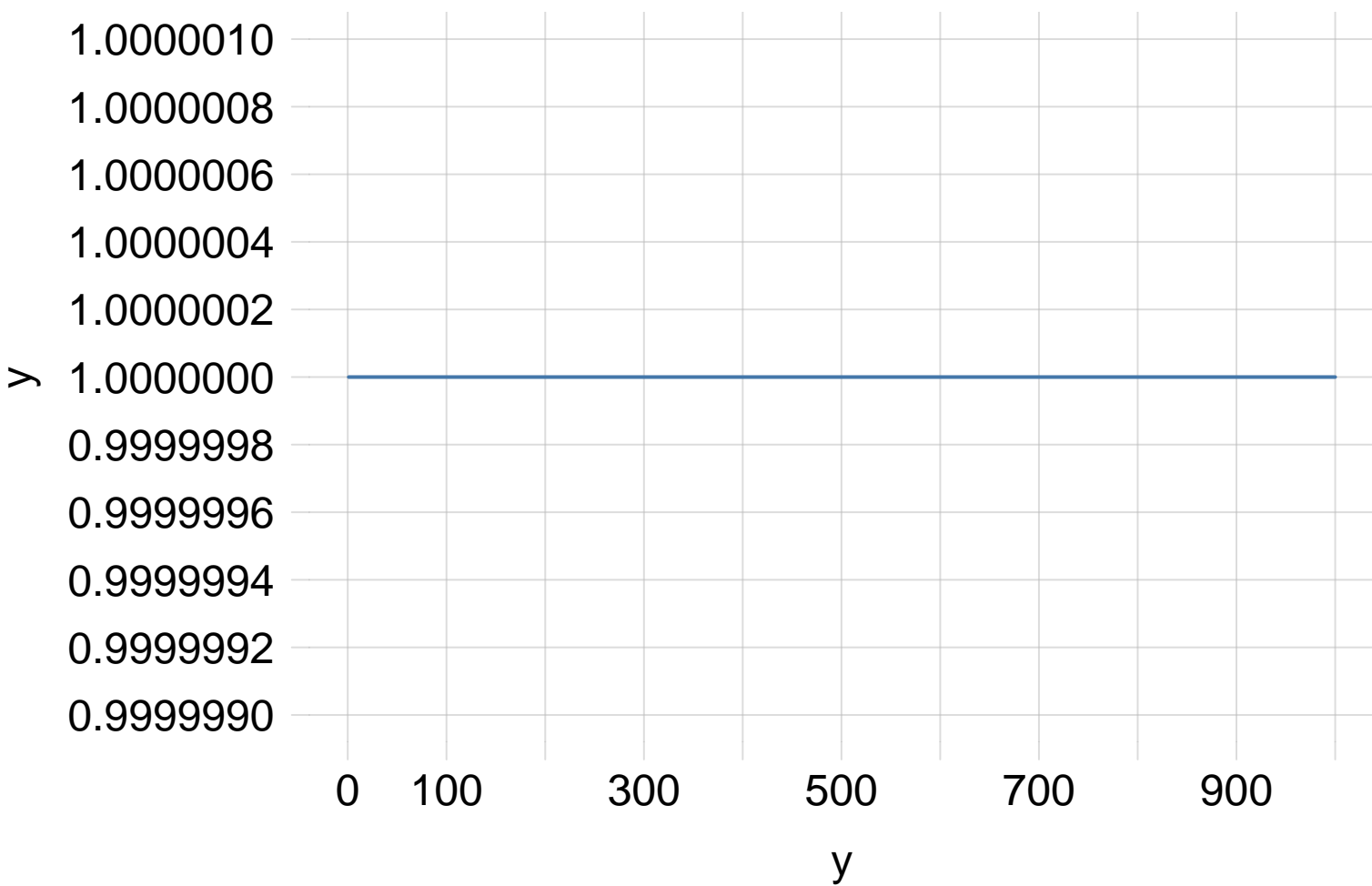
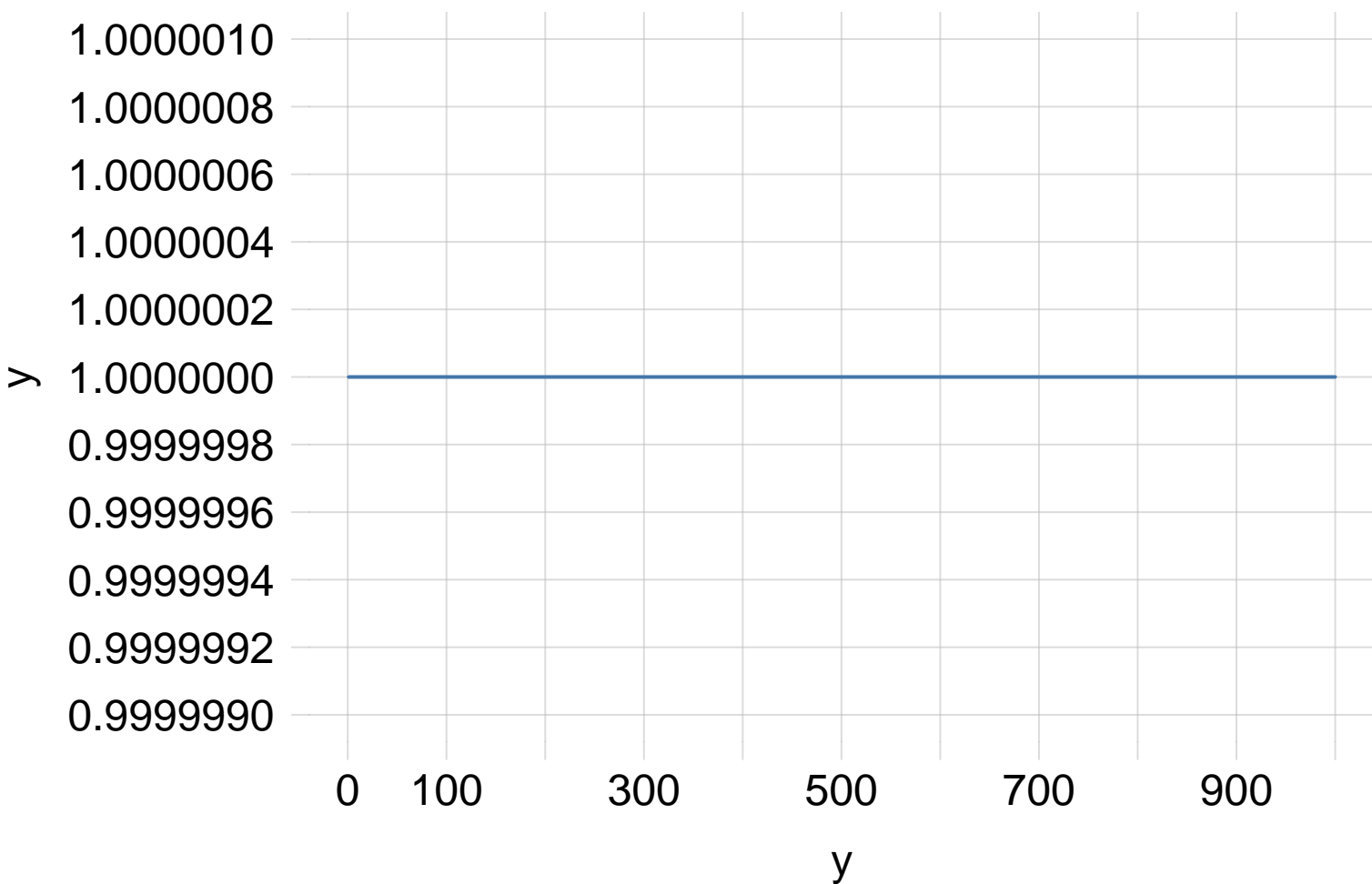


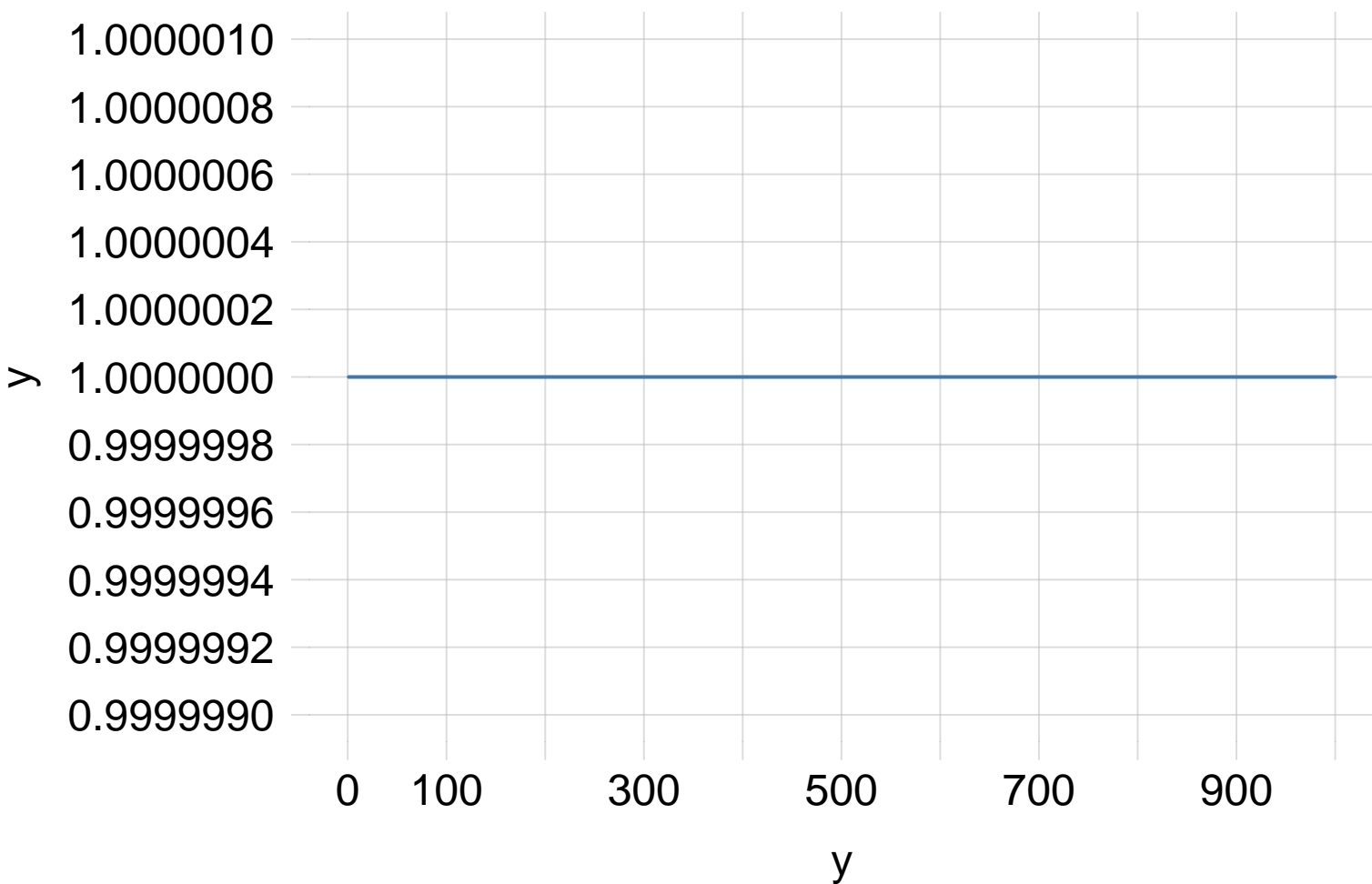
Raux[1, 1]1, Raux[1, 1]1



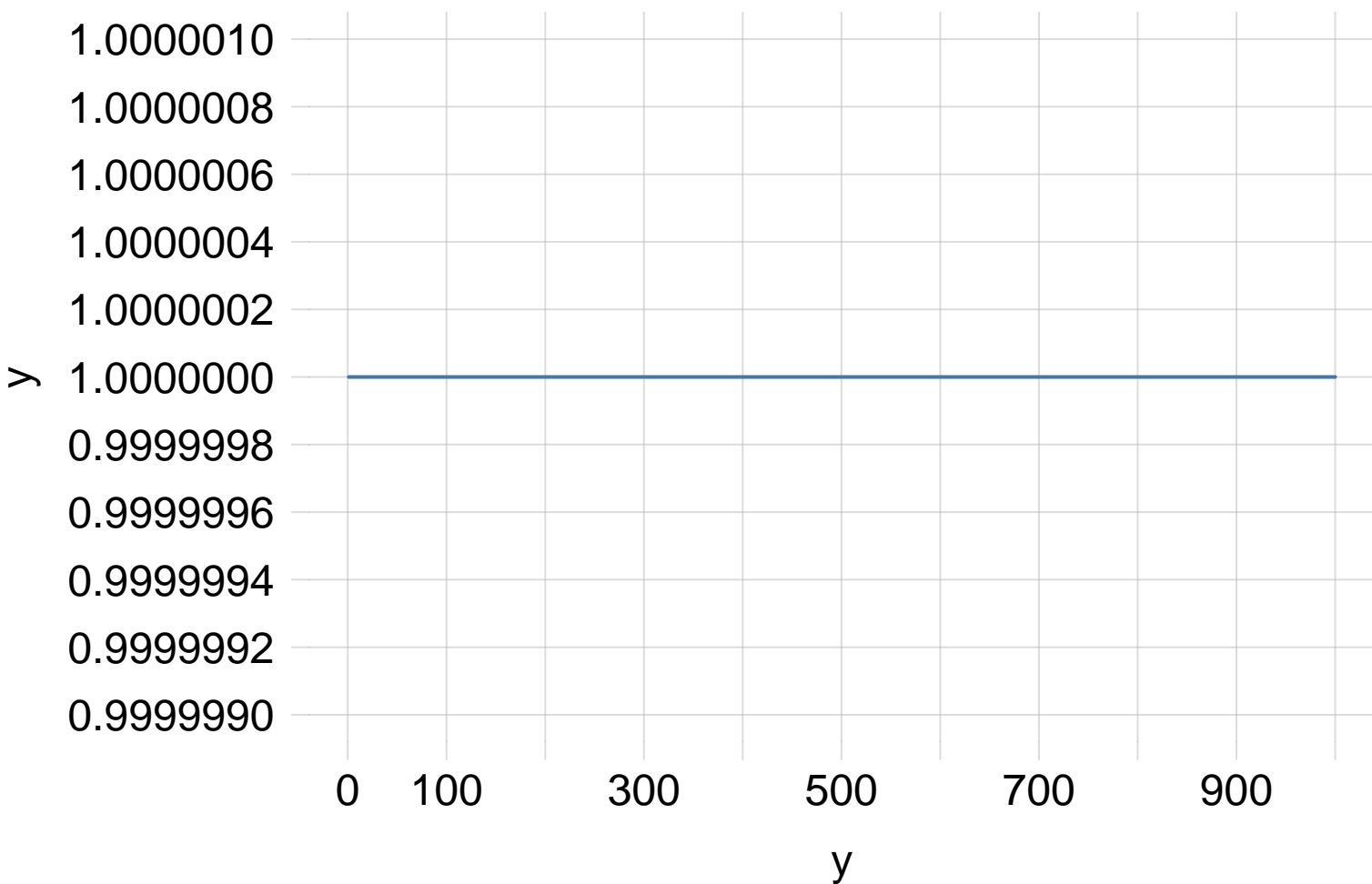
Raux[2, 1]1, Raux[2, 1]1



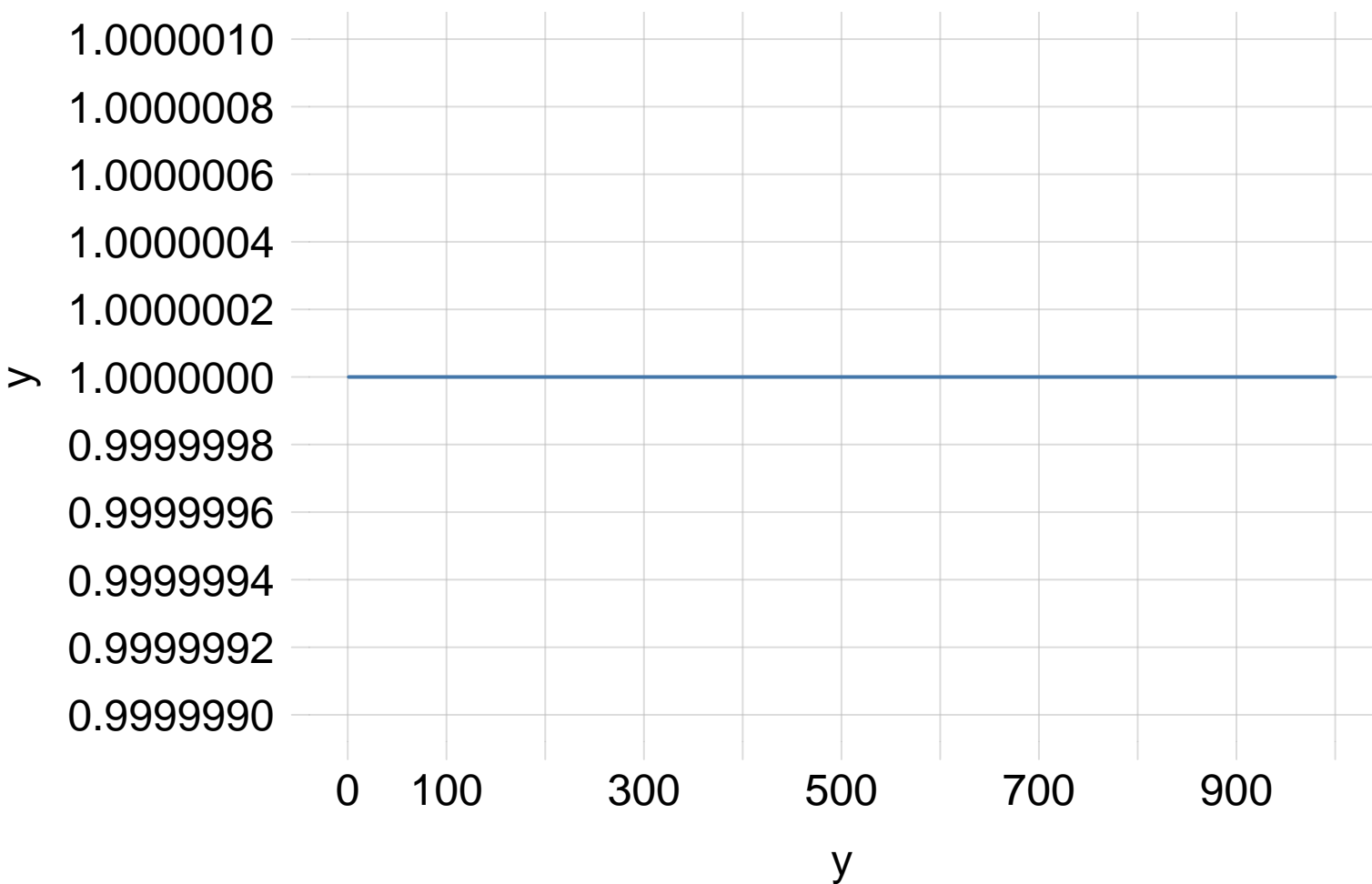
**Raux[3, 1]1, Raux[3, 1]1**



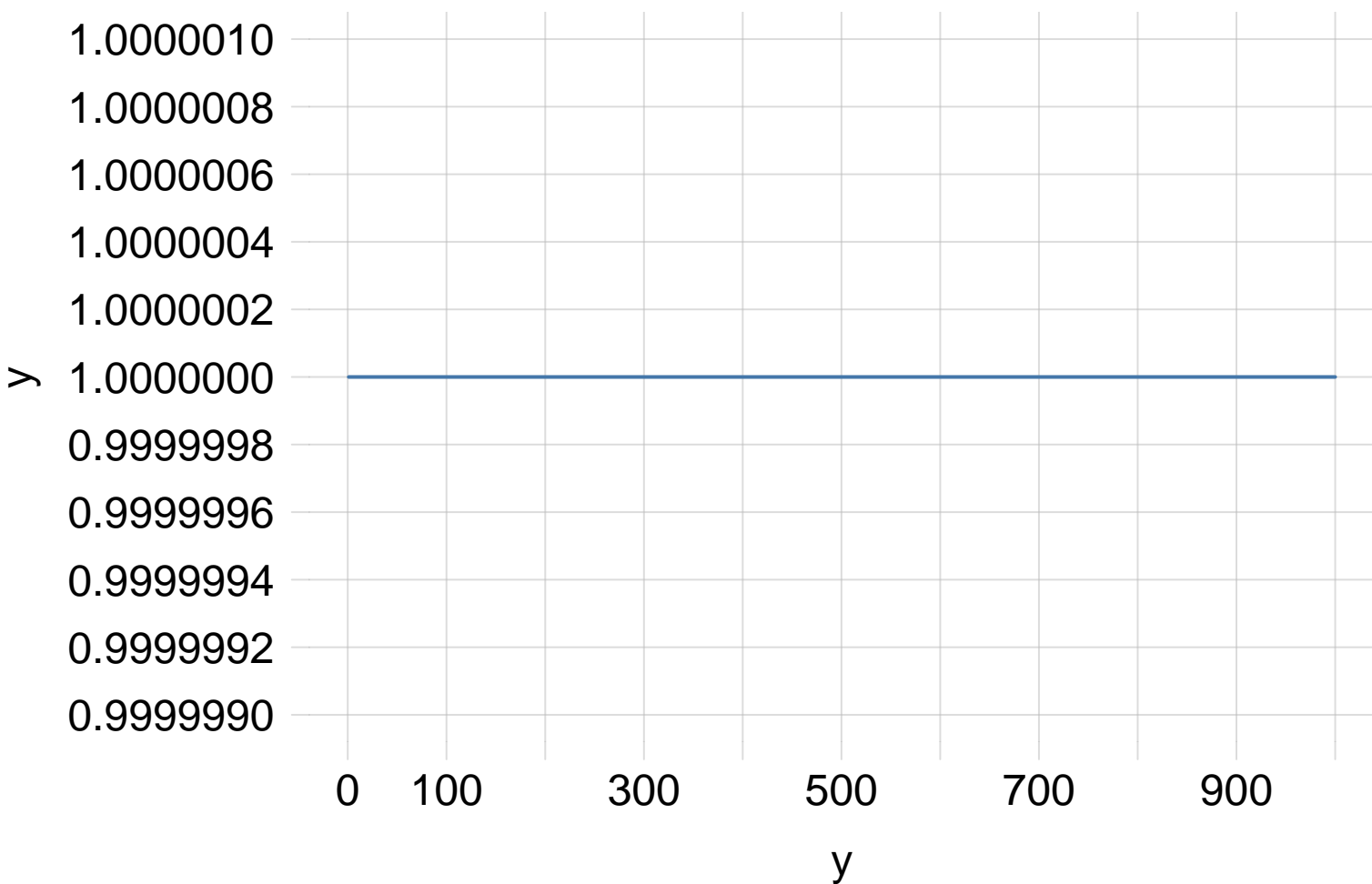
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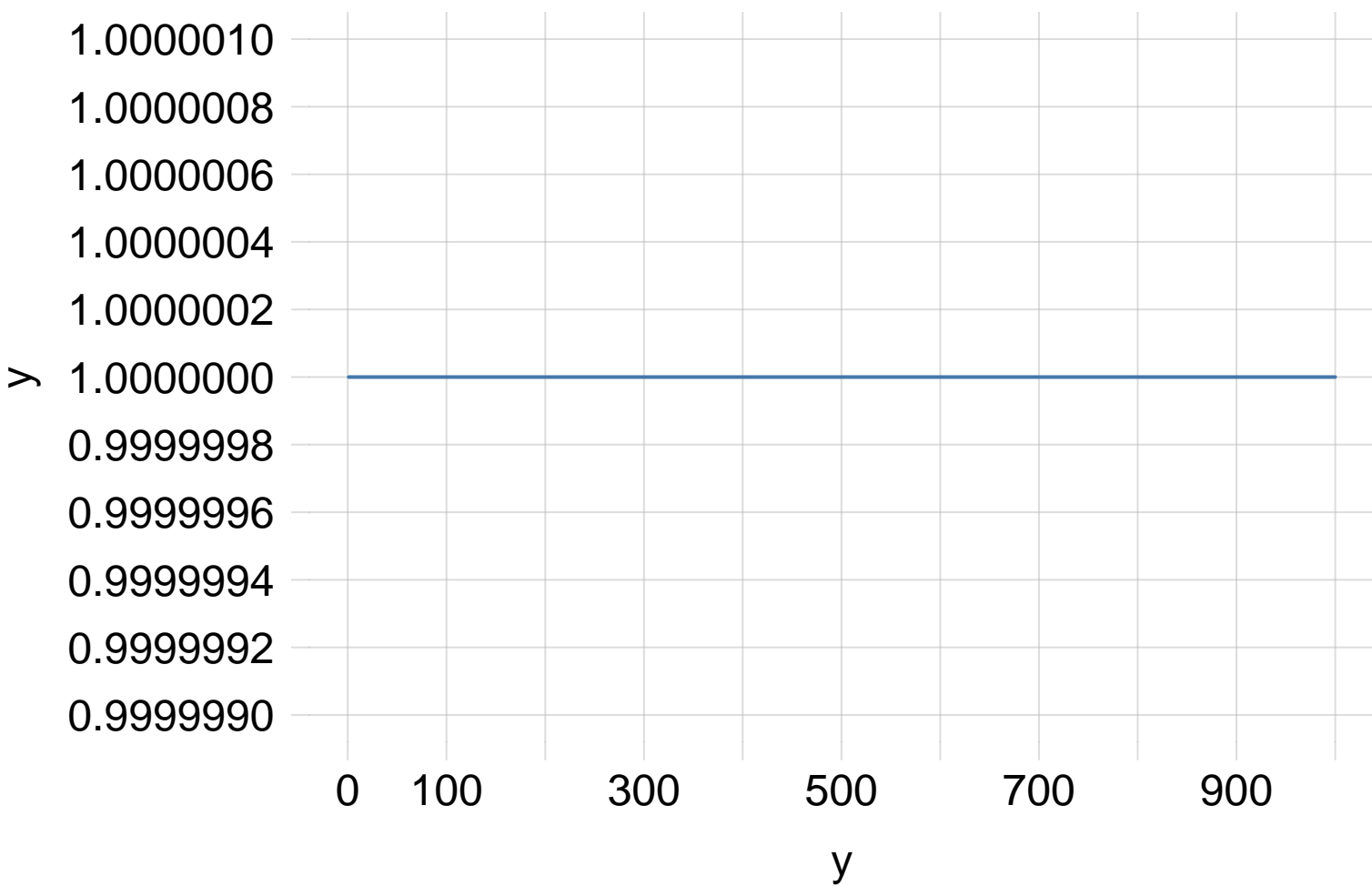
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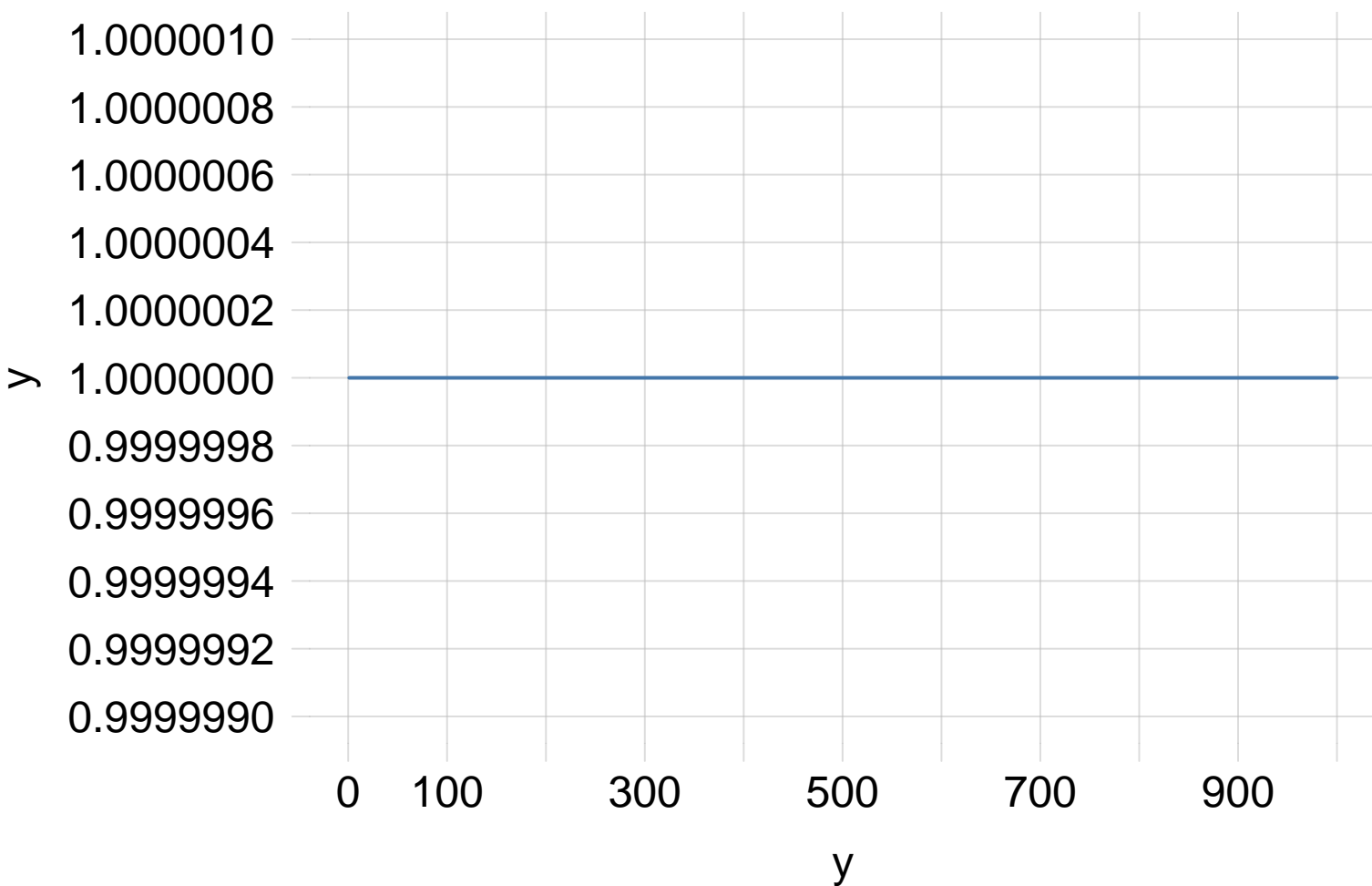
**Raux[6, 1]1, Raux[6, 1]1**



Raux[7, 1]1, Raux[7, 1]1

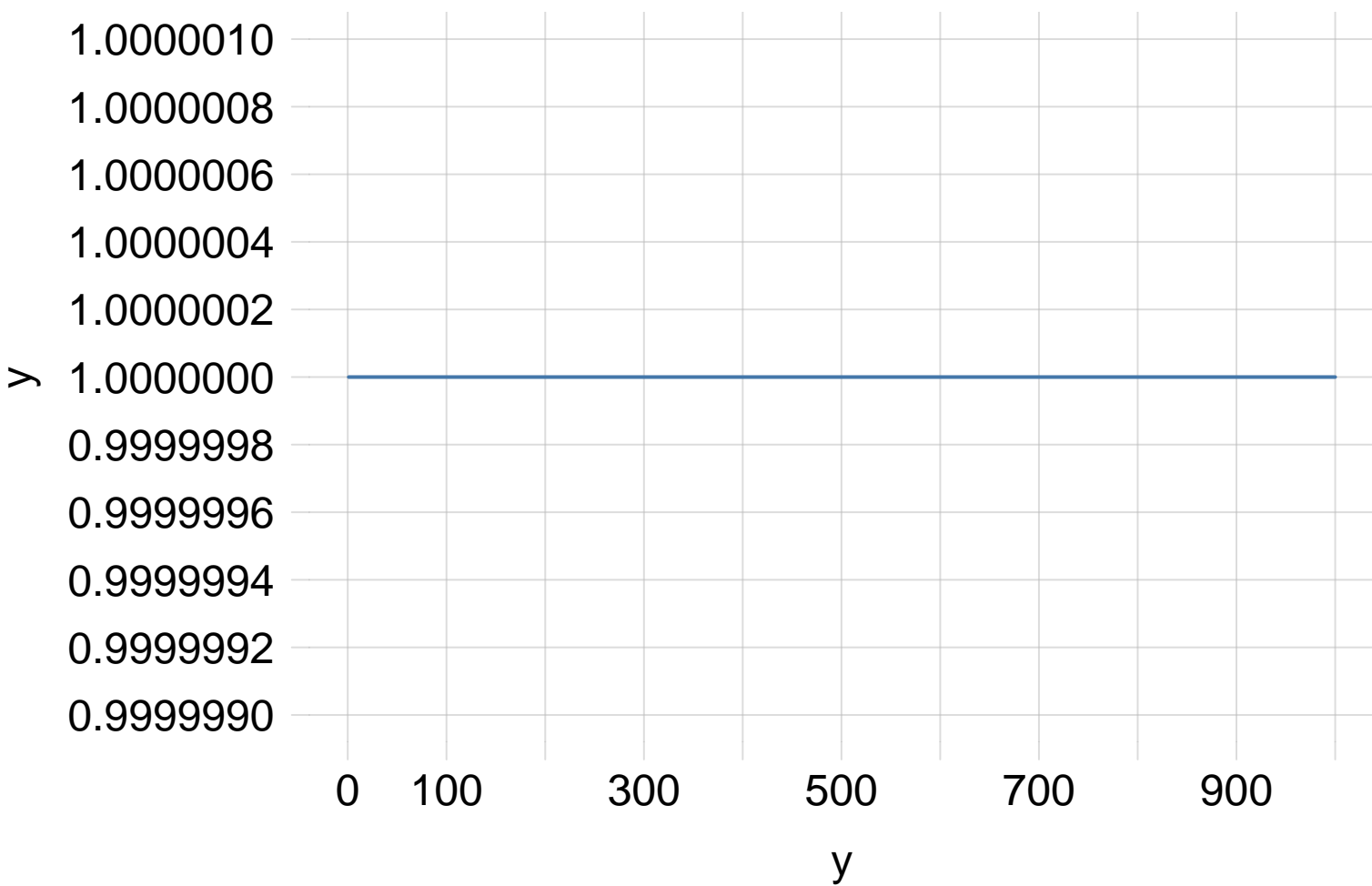


Raux[8, 1]1, Raux[8, 1]1

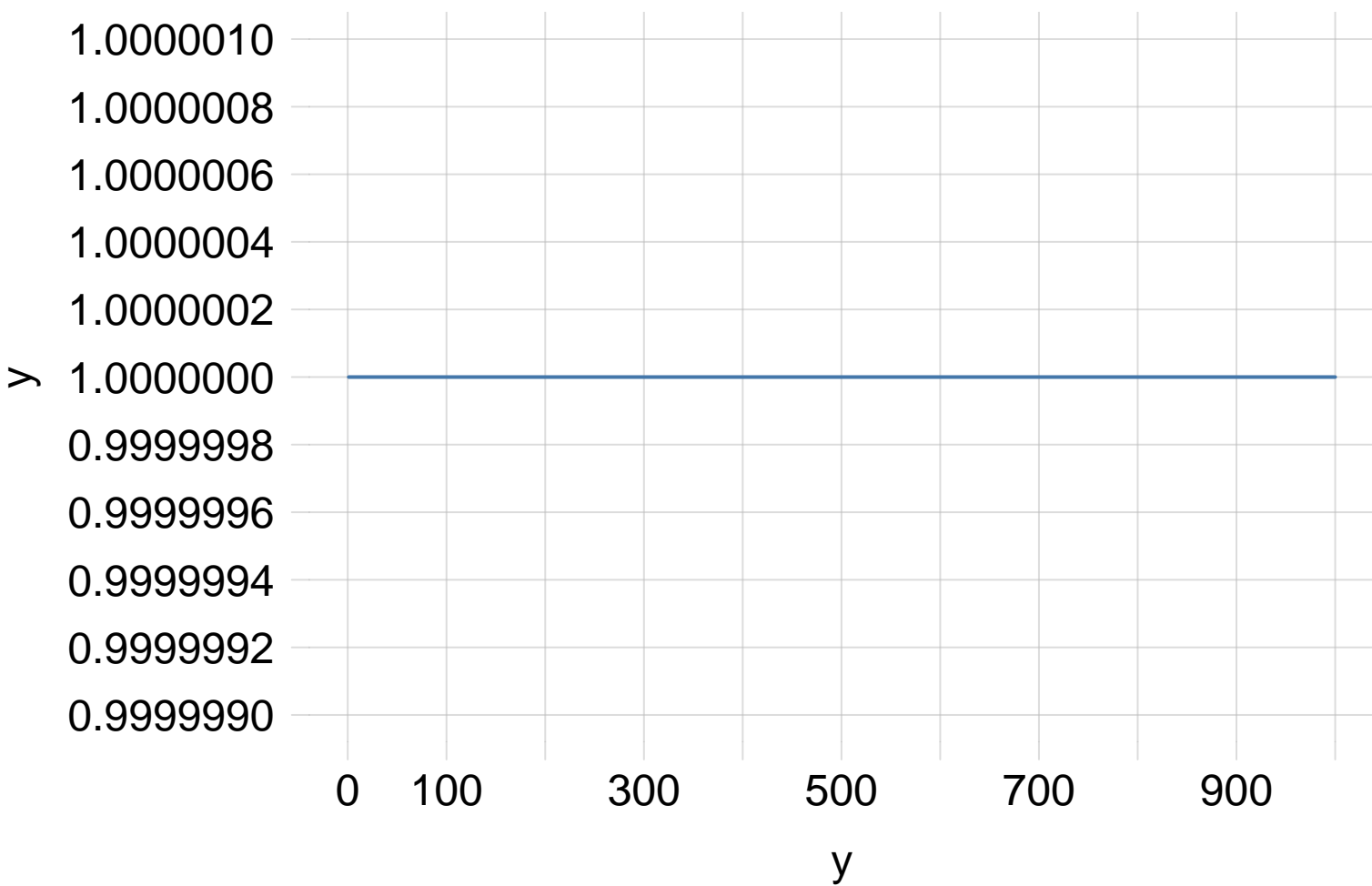




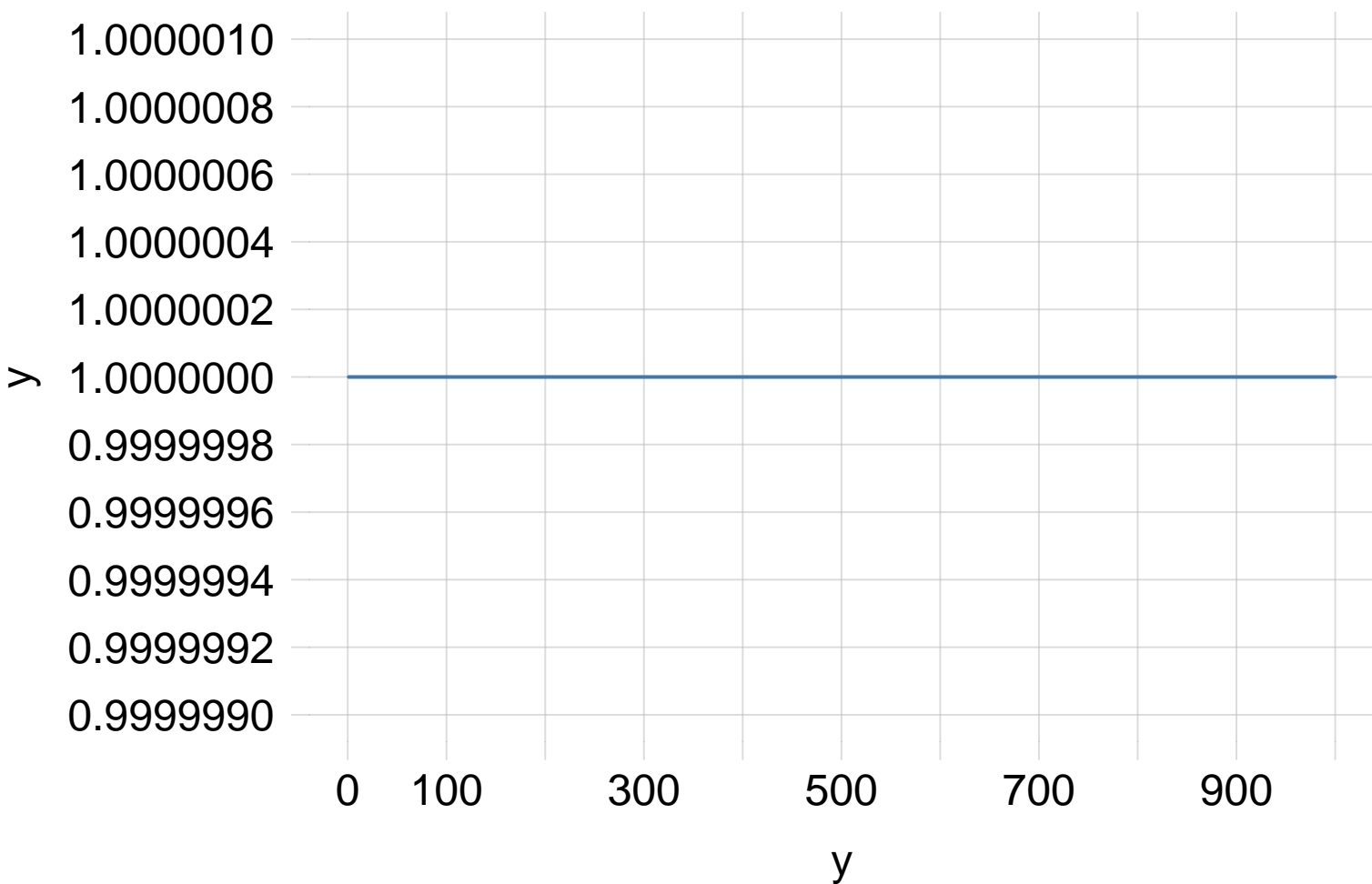
Raux[9, 1]1, Raux[9, 1]1



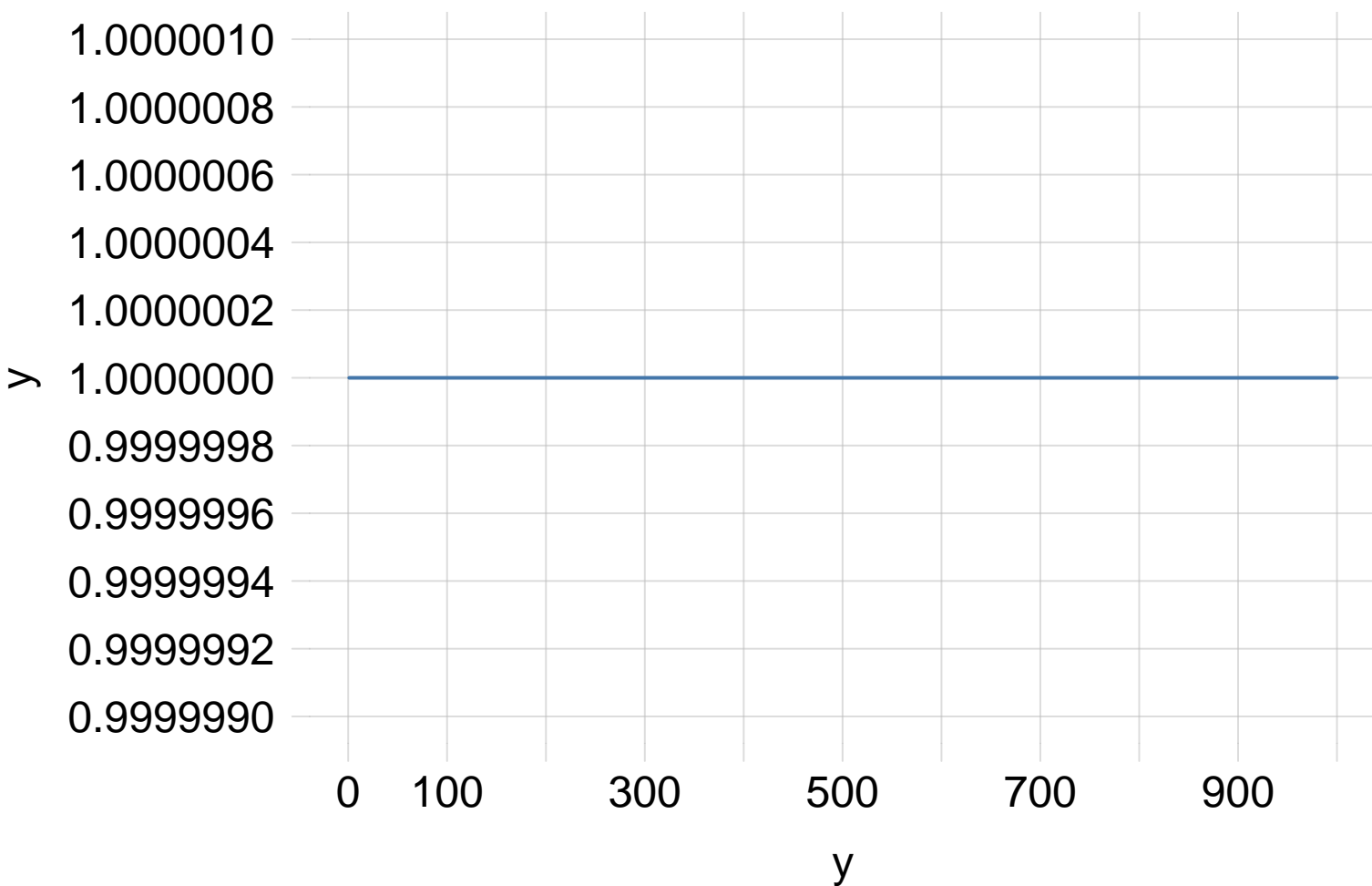
Raux[10, 1]1, Raux[10, 1]1



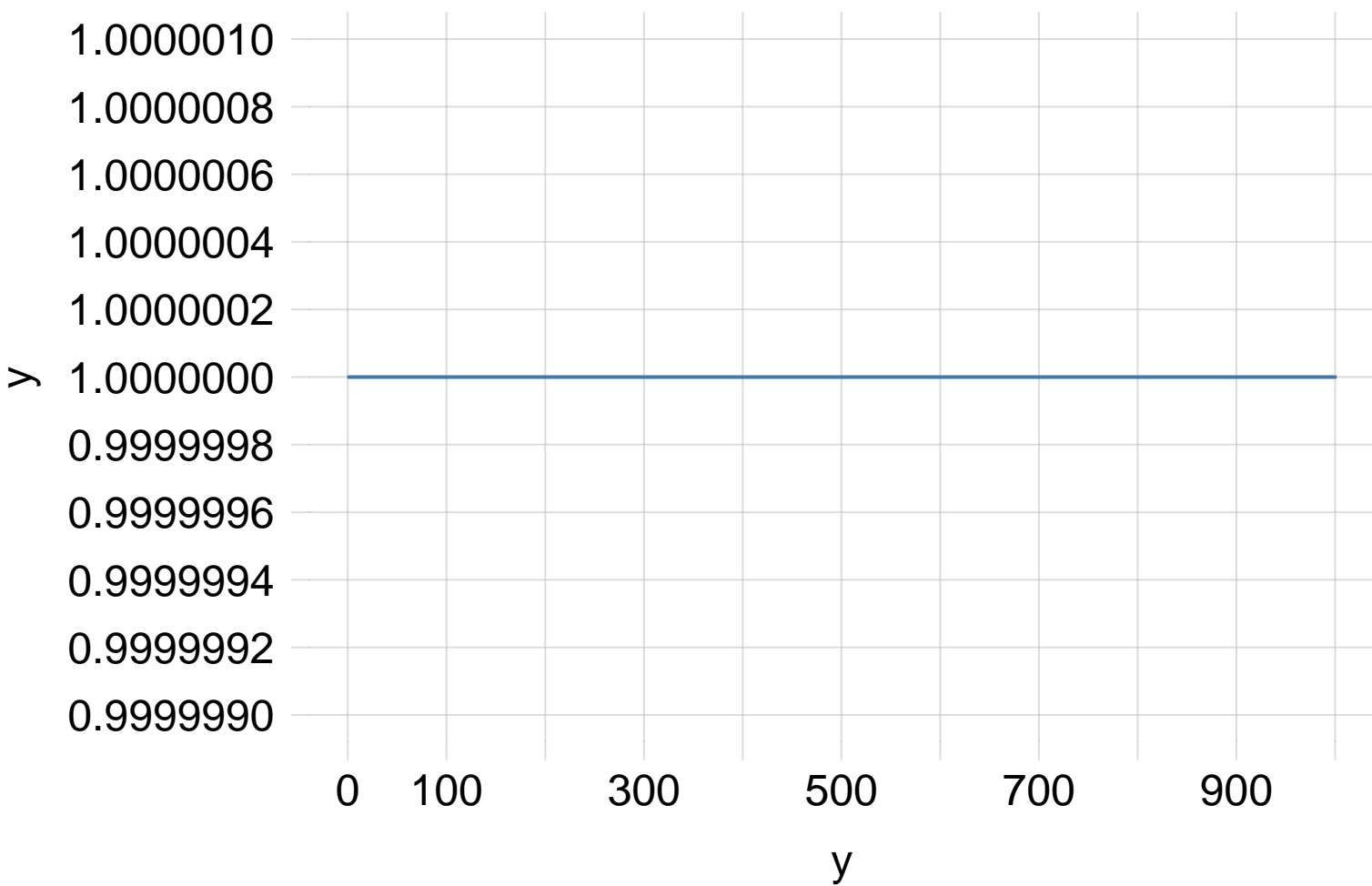
Raux[1, 2]1, Raux[1, 2]1



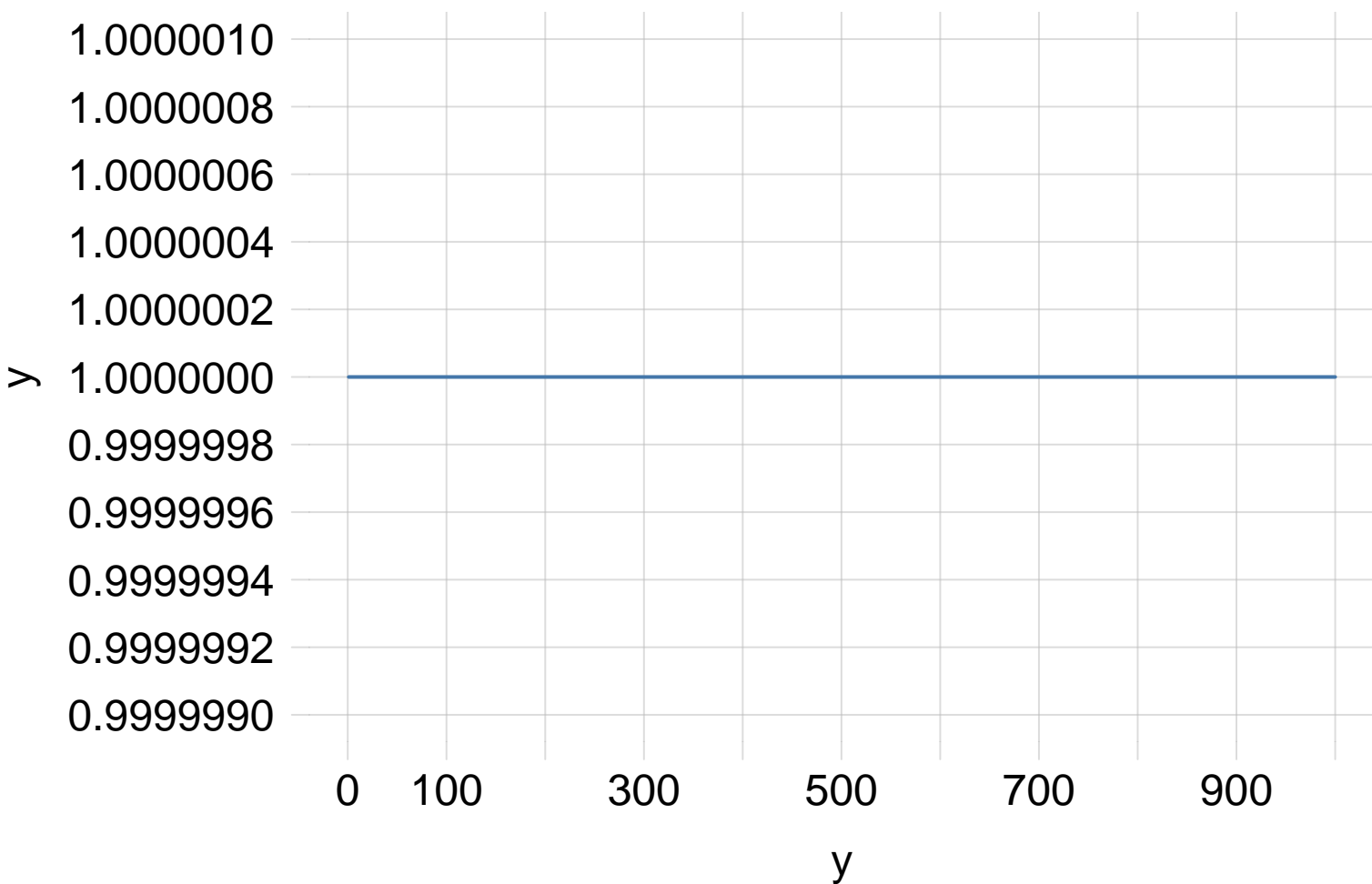
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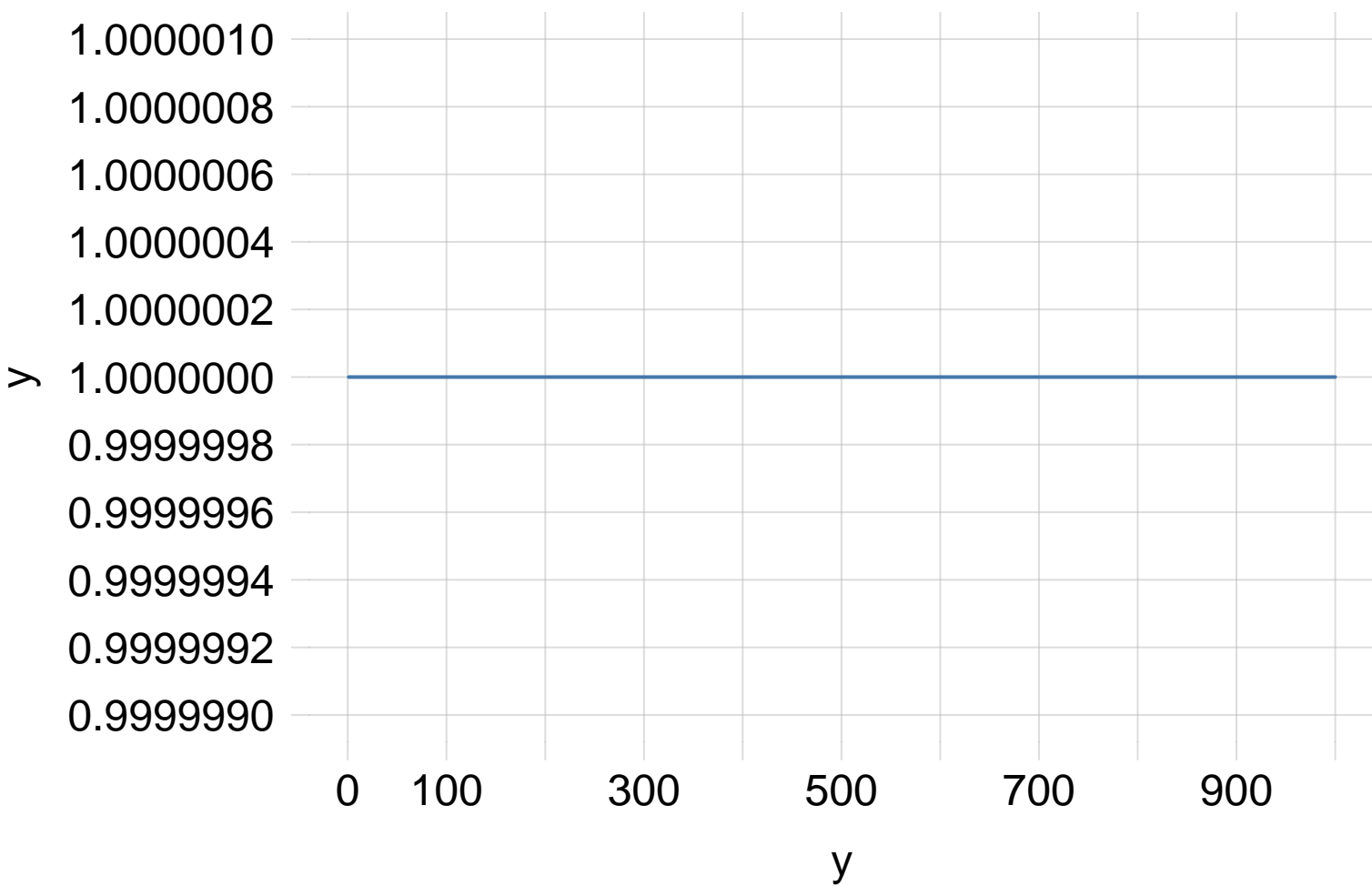
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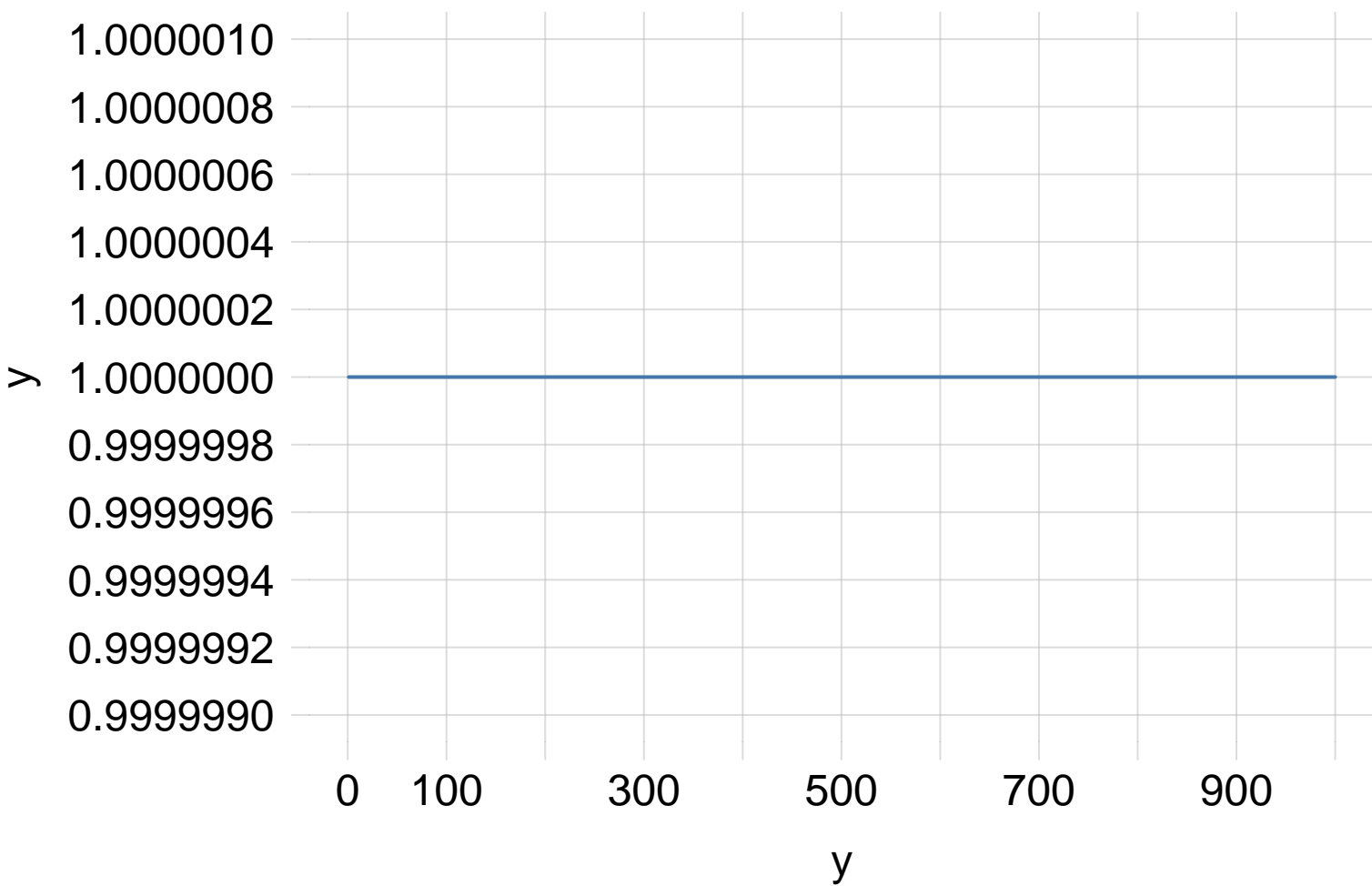
Raux[4, 2]1, Raux[4, 2]1



Raux[5, 2]1, Raux[5, 2]1

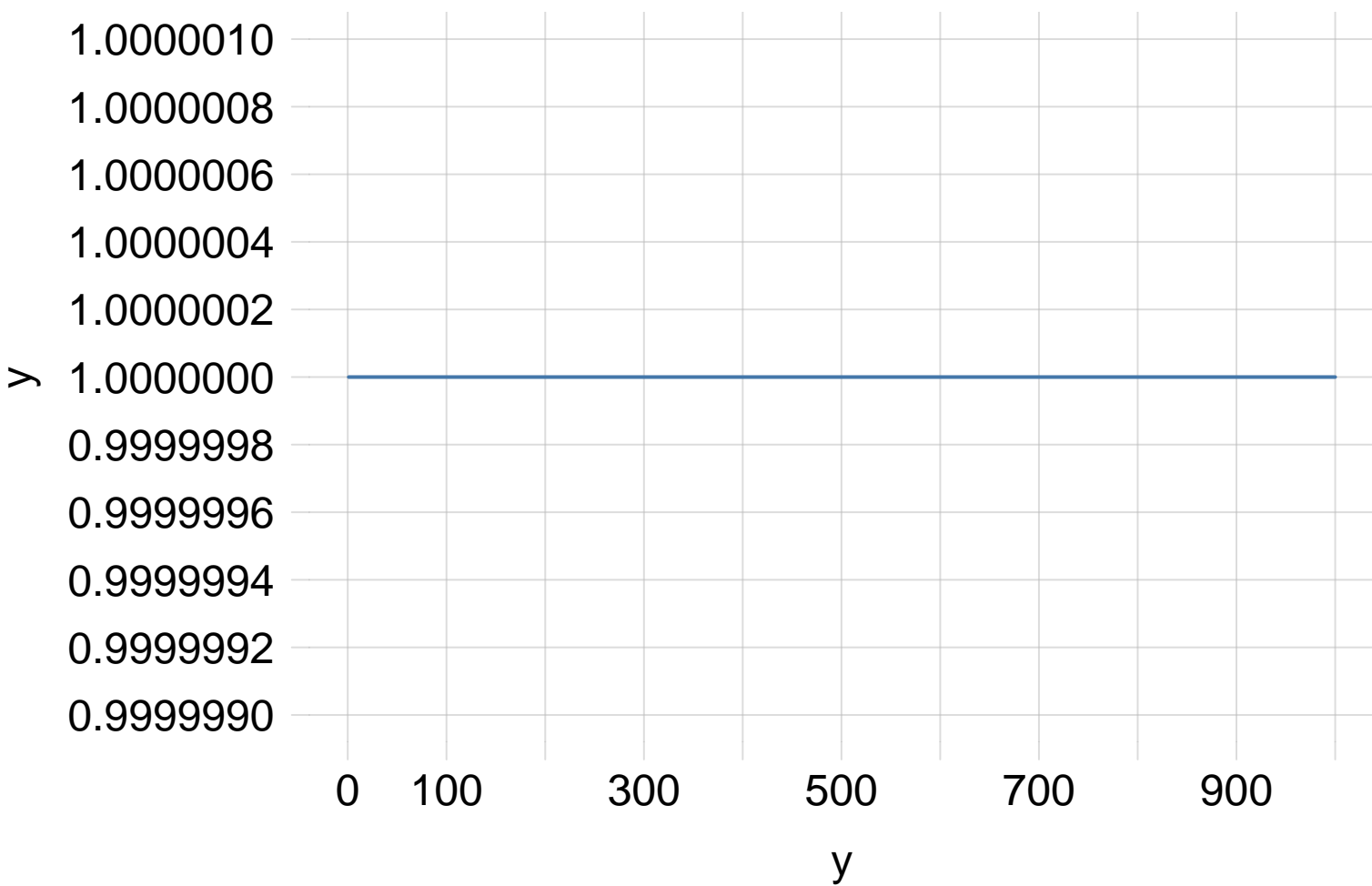


Raux[6, 2]1, Raux[6, 2]1

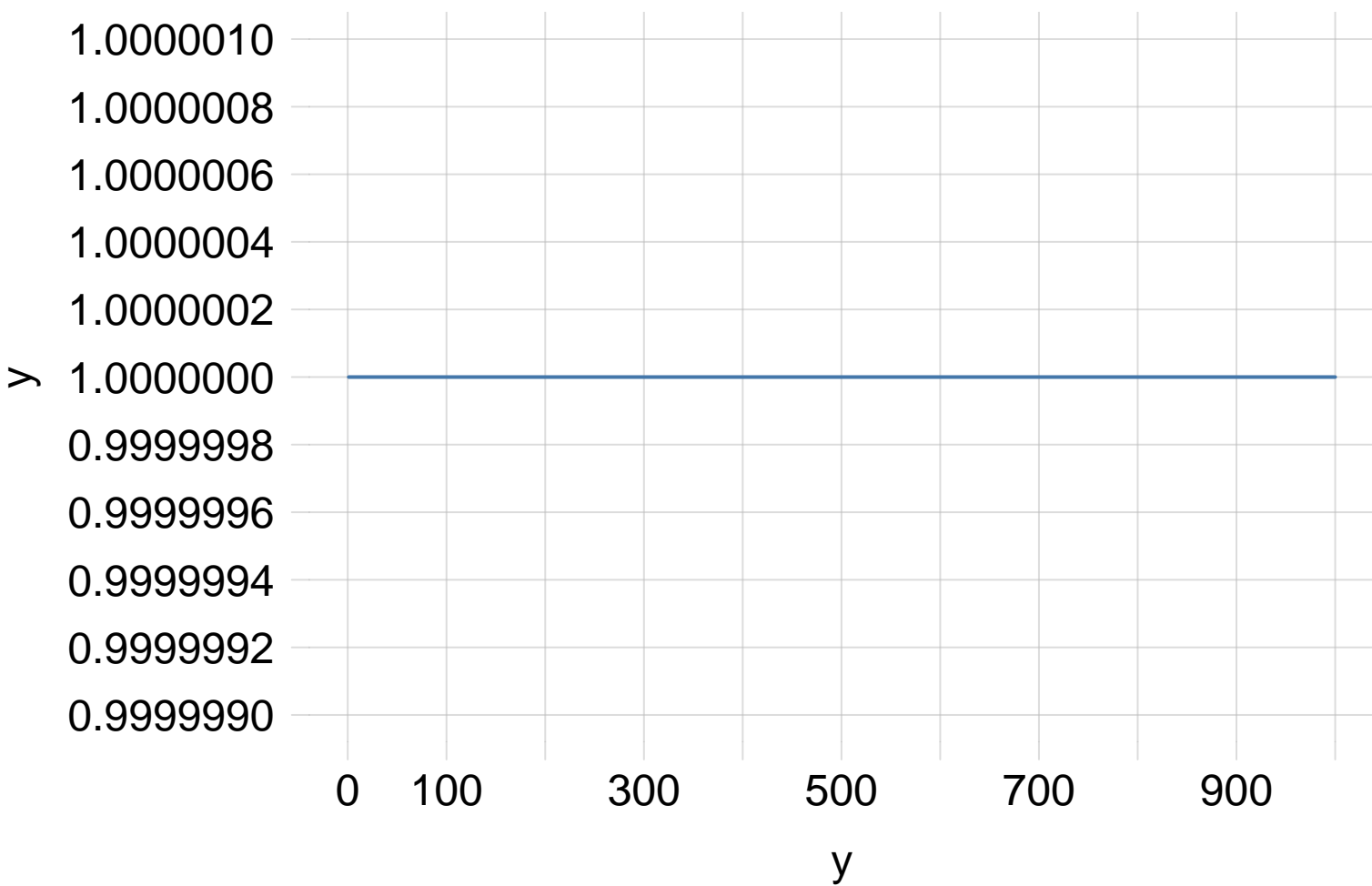




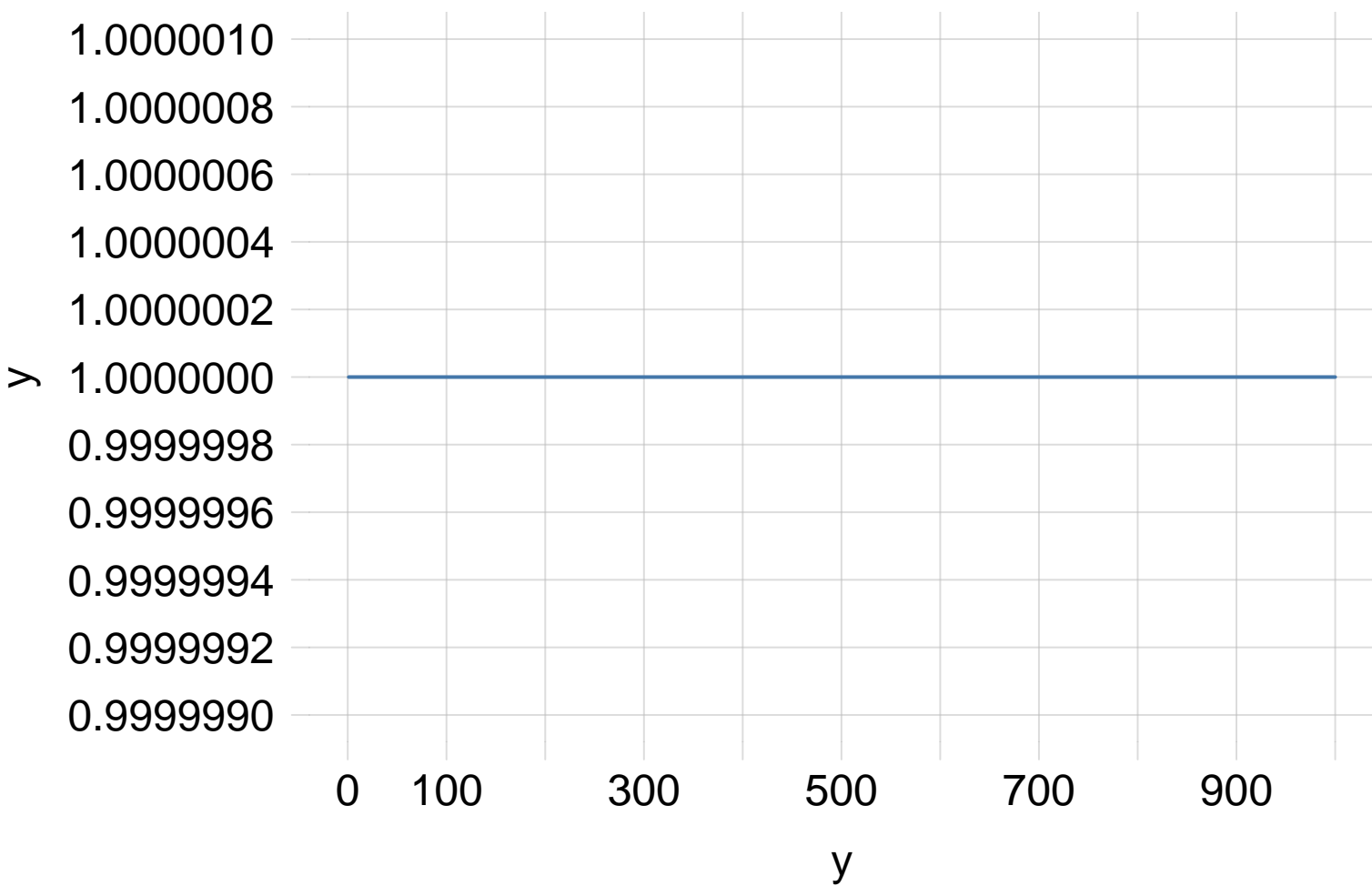
Raux[7, 2]1, Raux[7, 2]1



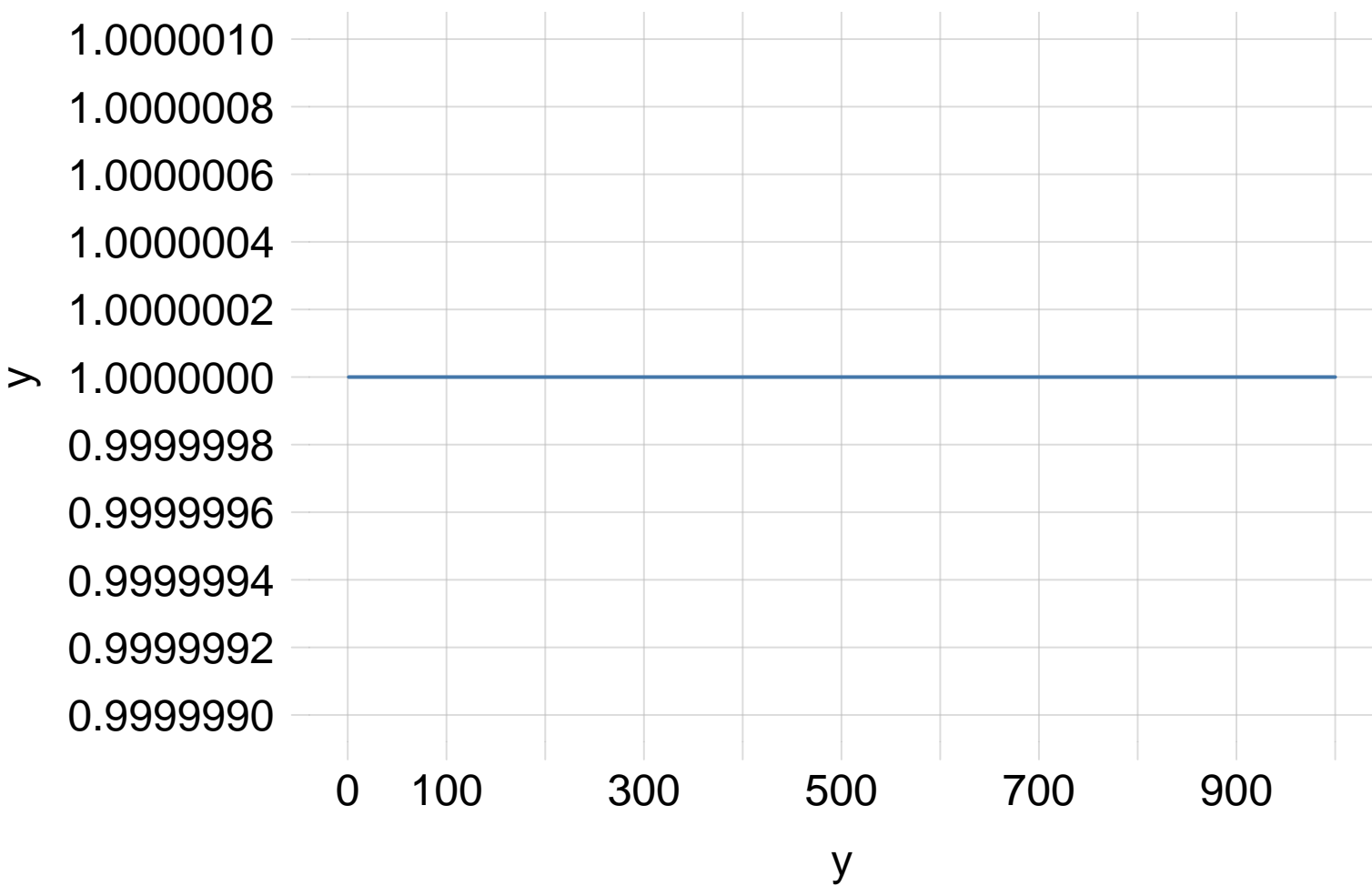
Raux[8, 2]1, Raux[8, 2]1



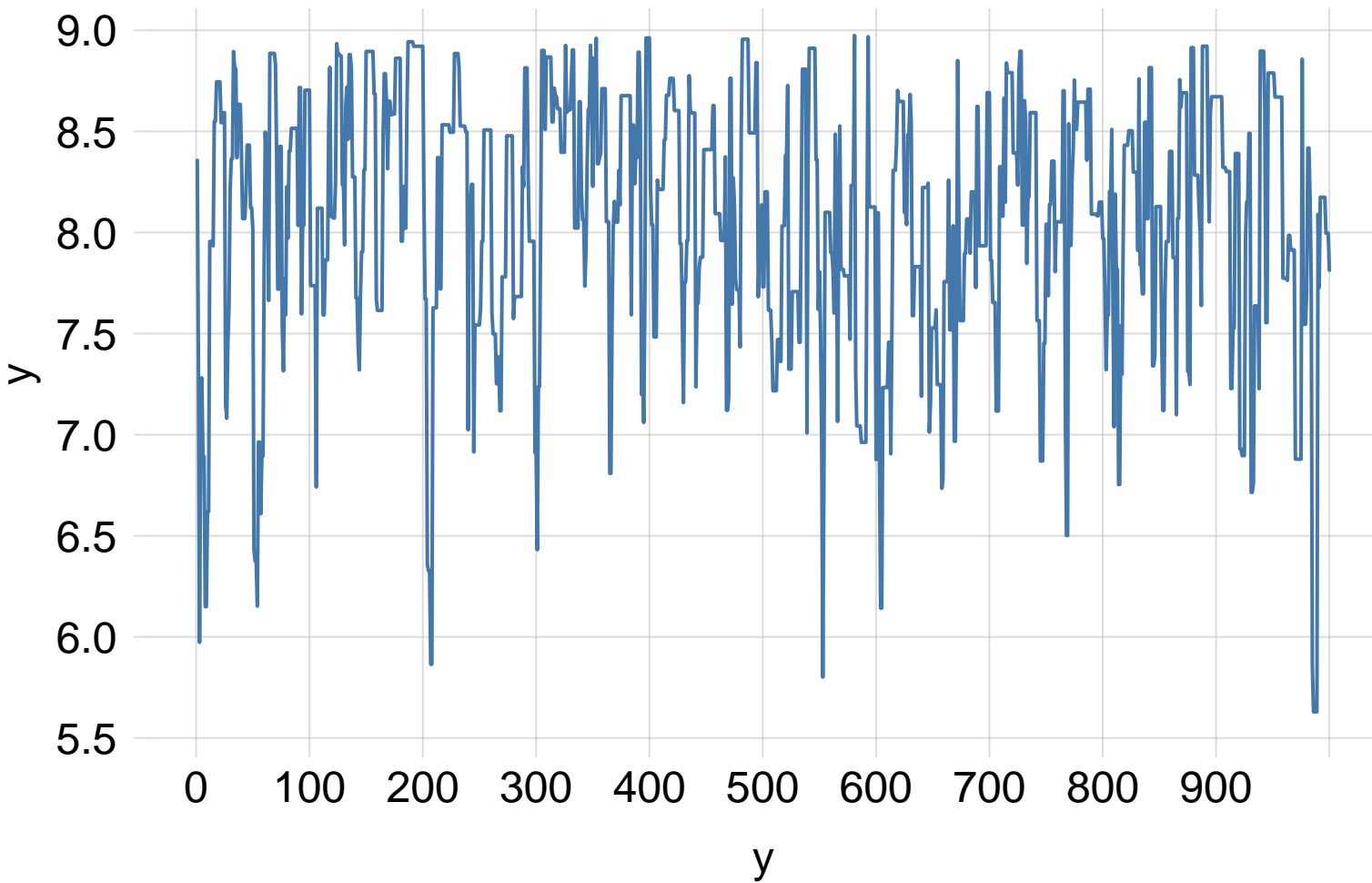
Raux[9, 2]1, Raux[9, 2]1



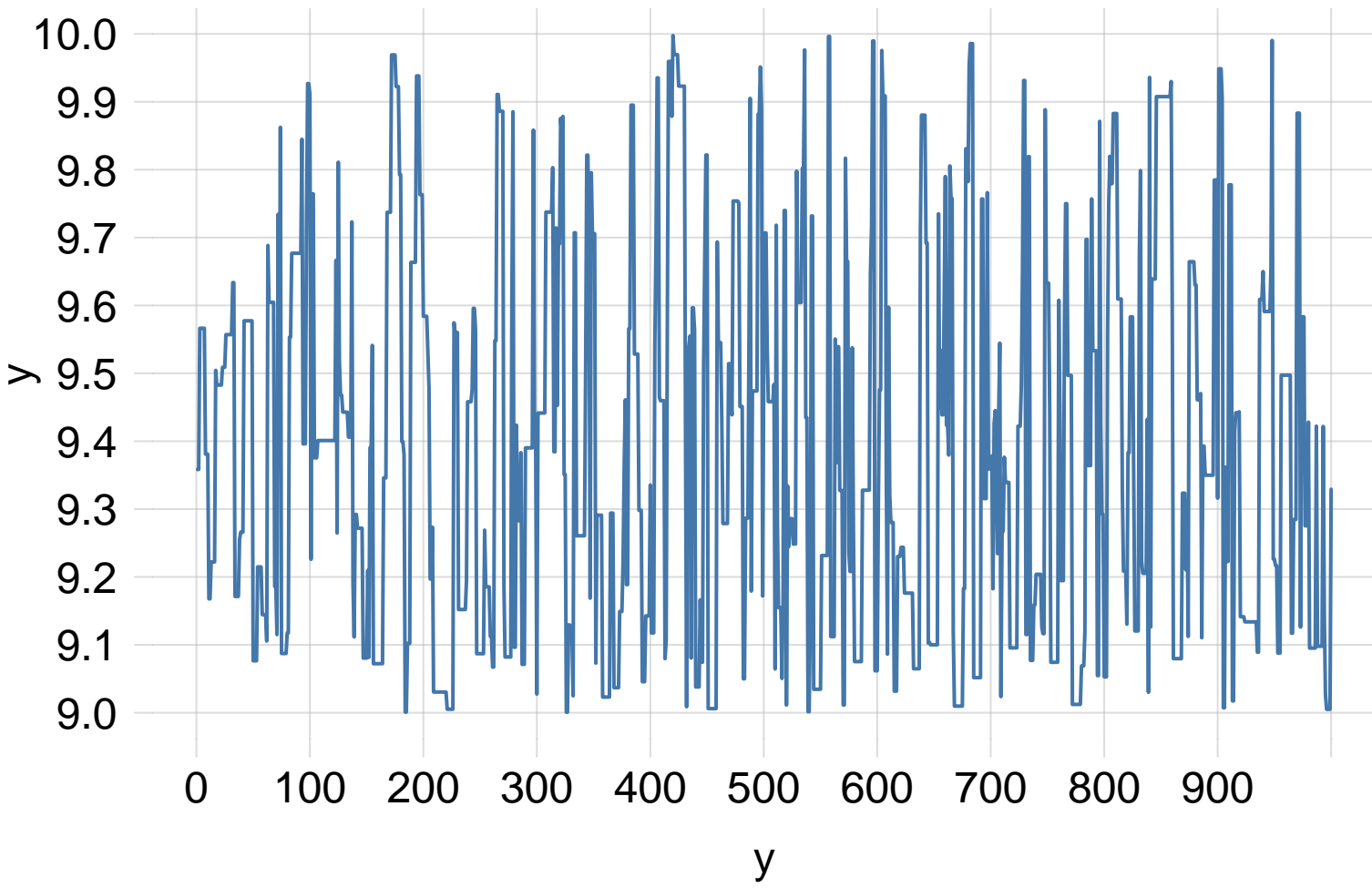
Raux[10, 2]1, Raux[10, 2]1



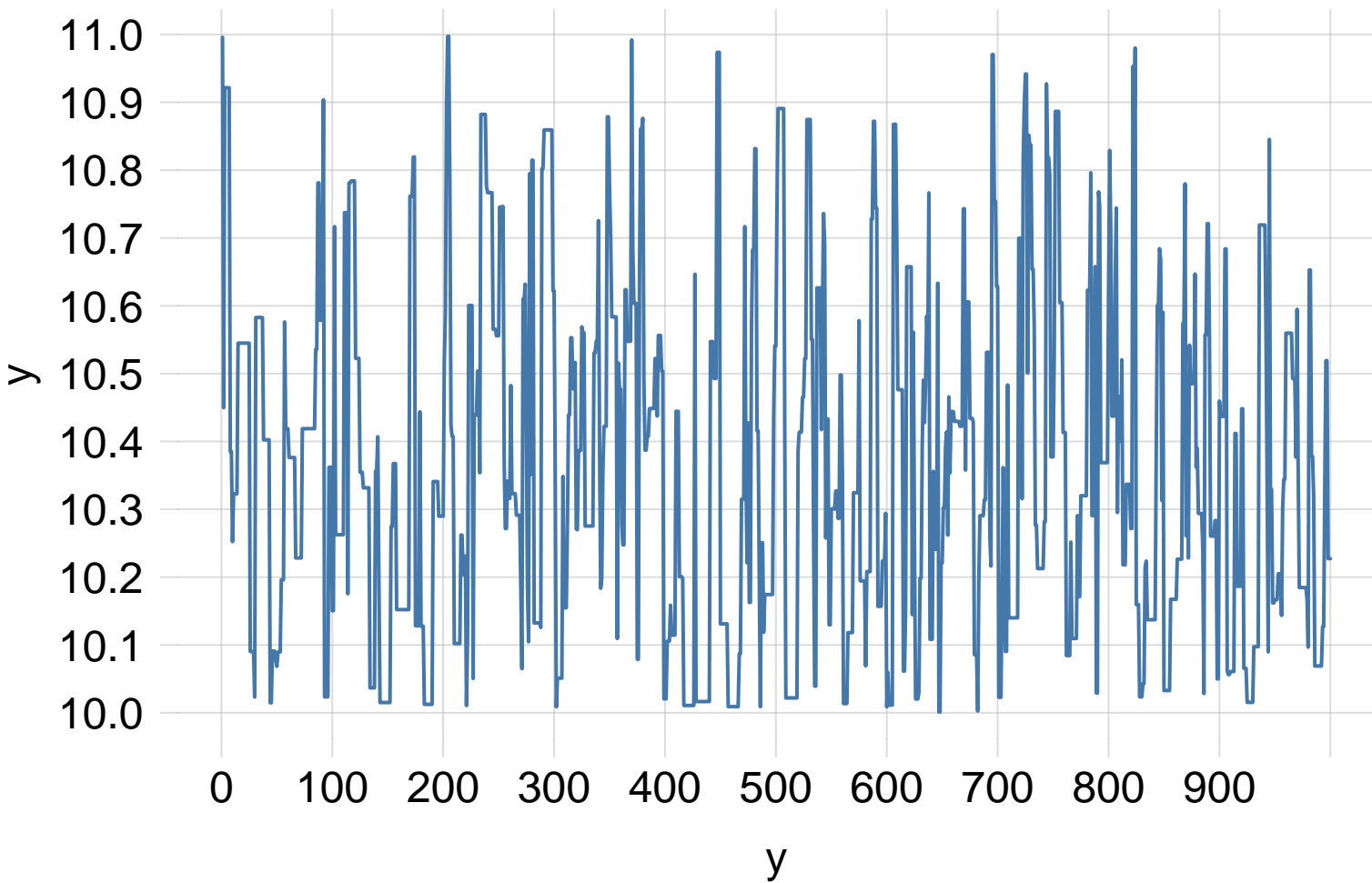
**Rcon[1, 1]5.63, Rcon[1, 1]8.974**



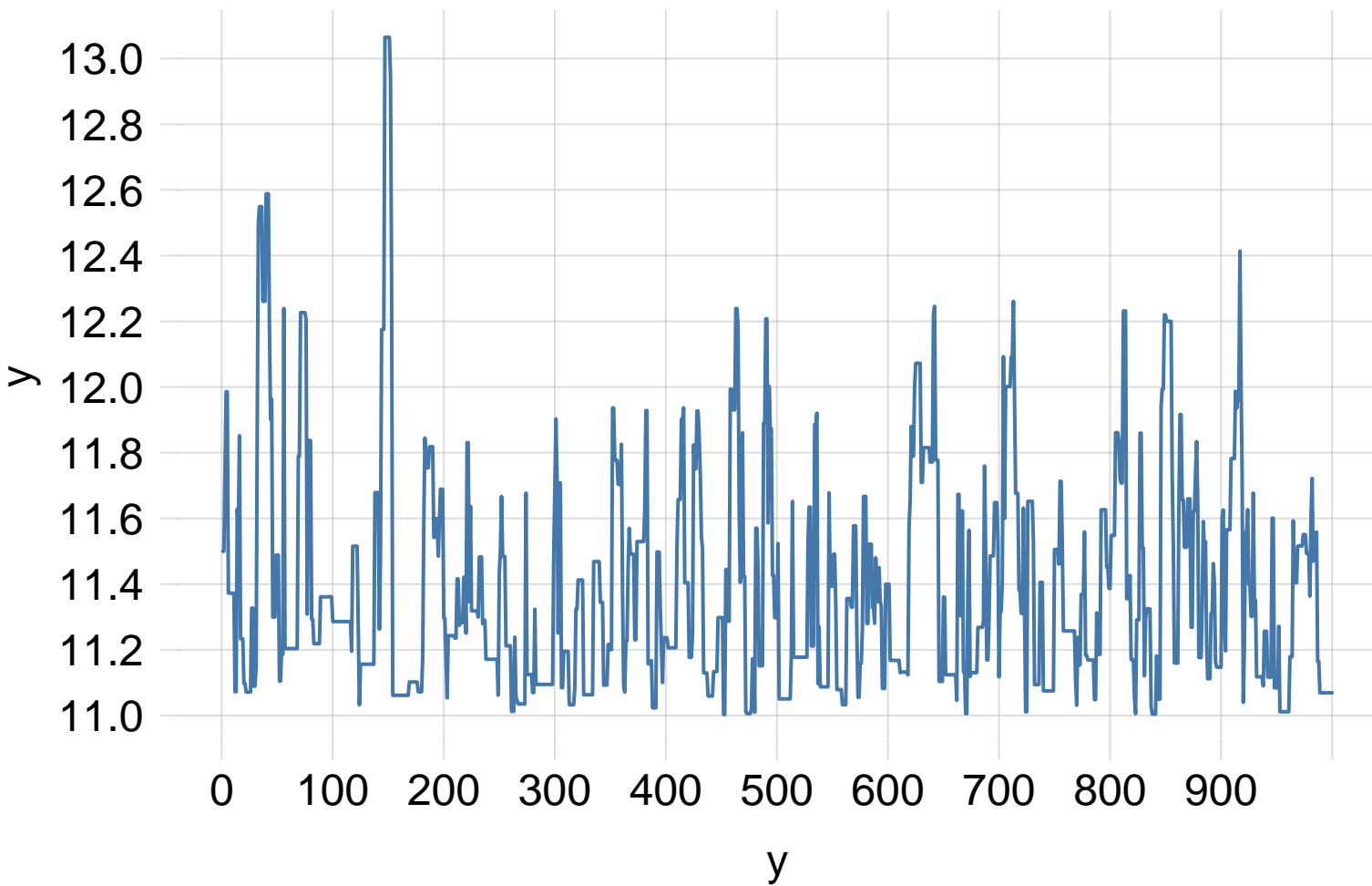
**Rcon[2, 1]9.001, Rcon[2, 1]9.998**



**Rcon[3, 1]10, Rcon[3, 1]11**

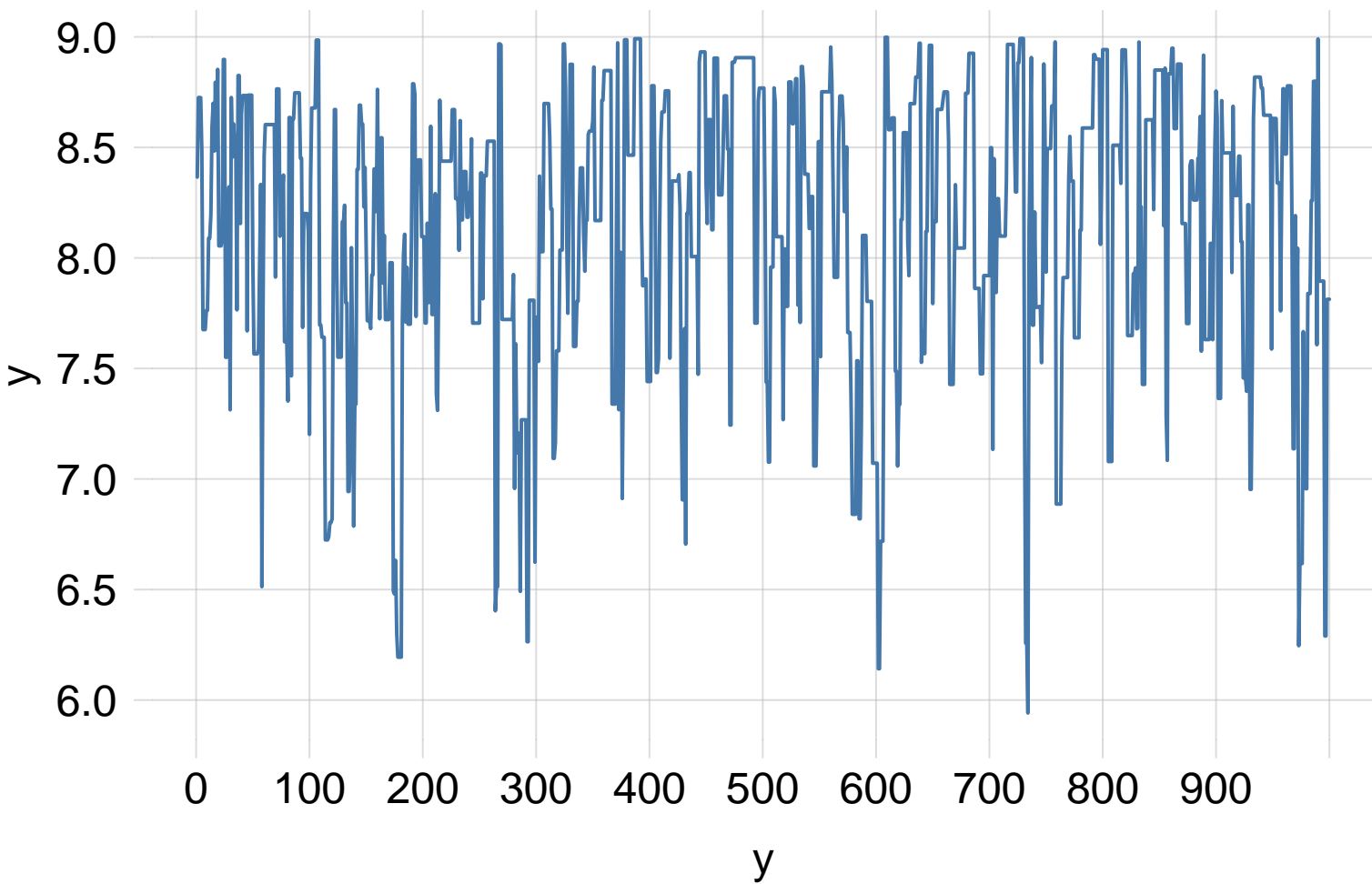


**Rcon[4, 1]11, Rcon[4, 1]13.06**

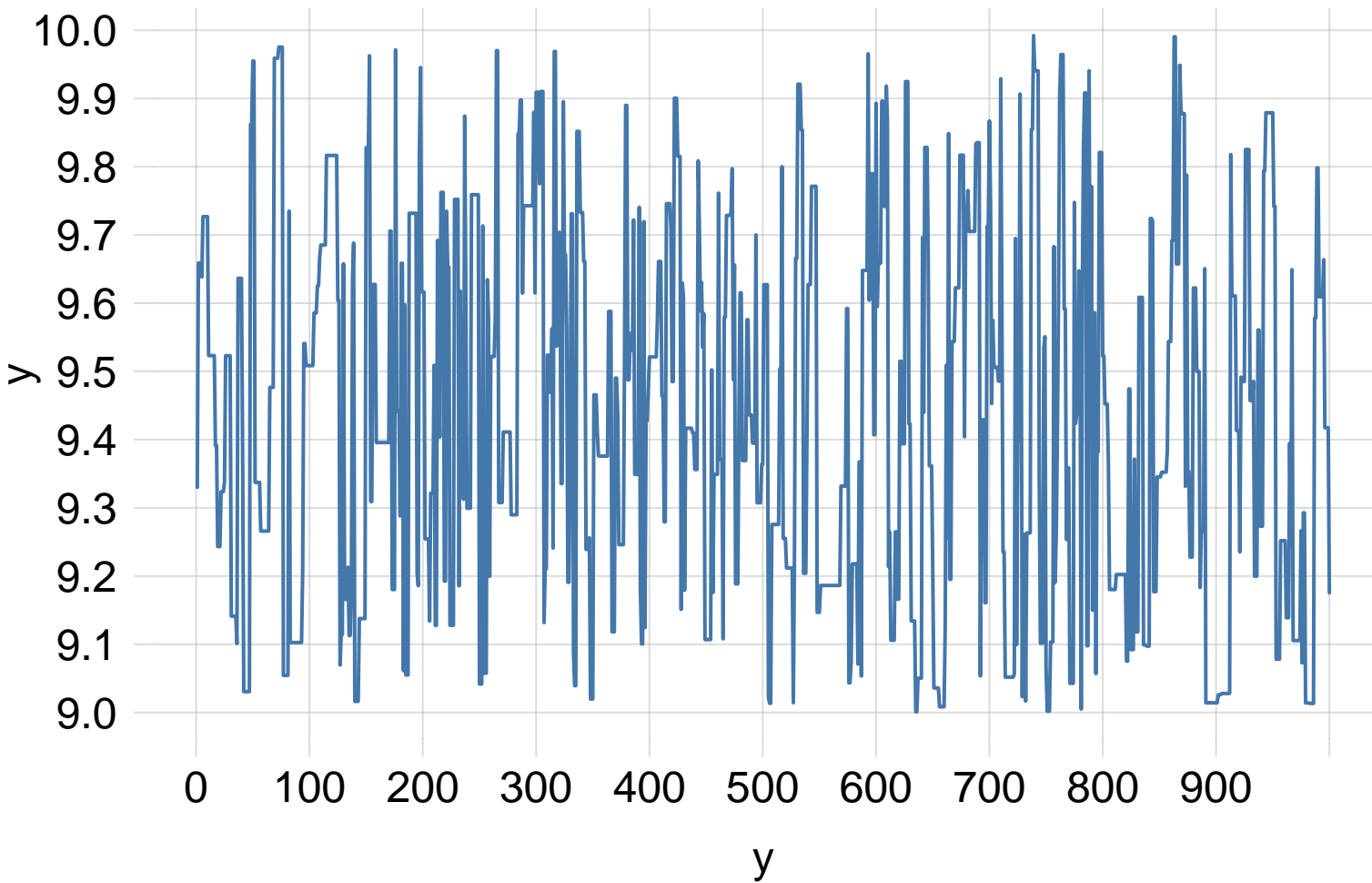




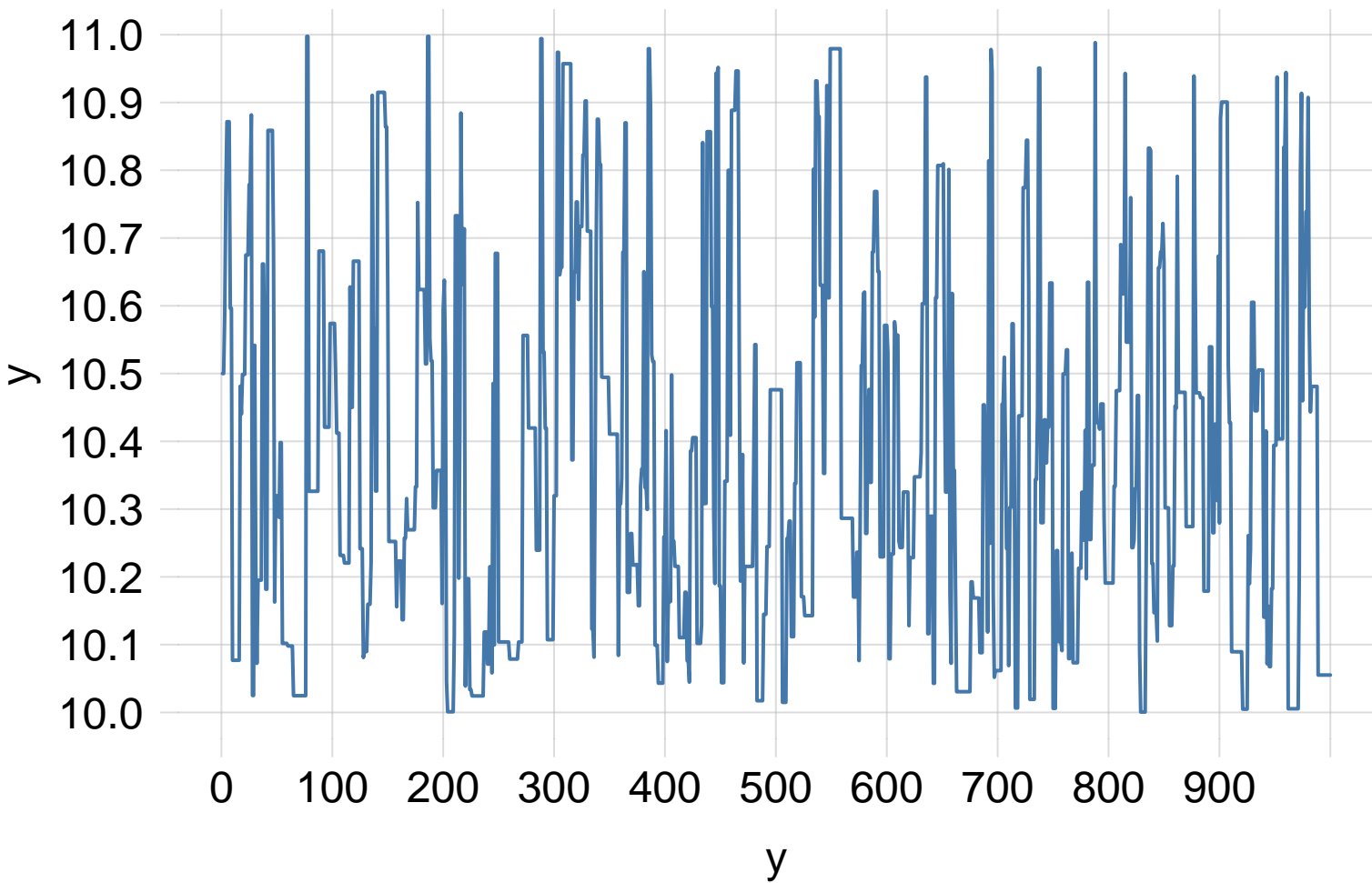
**Rcon[5, 1]5.941, Rcon[5, 1]8.998**



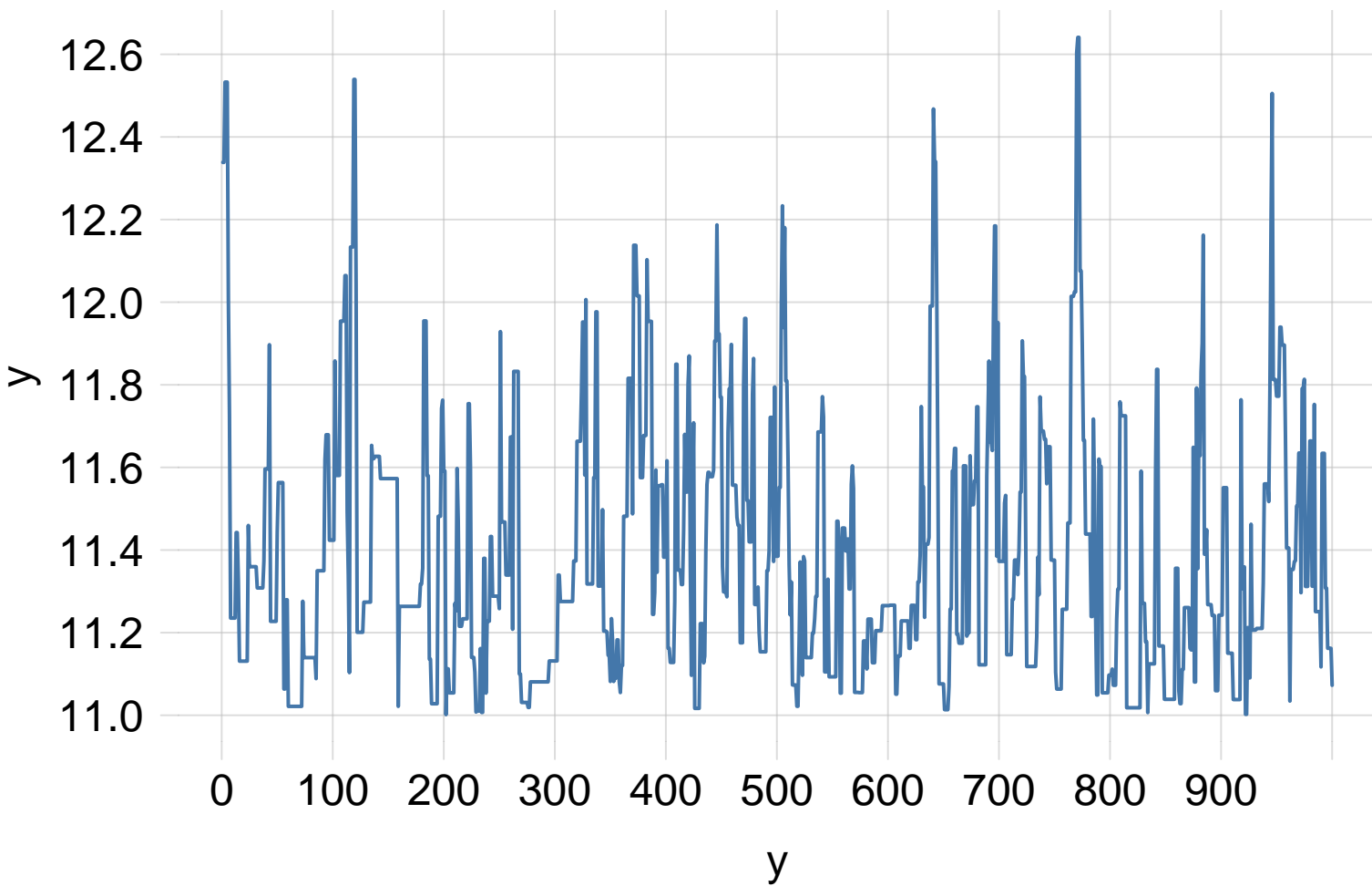
**Rcon[6, 1]9.001, Rcon[6, 1]9.992**



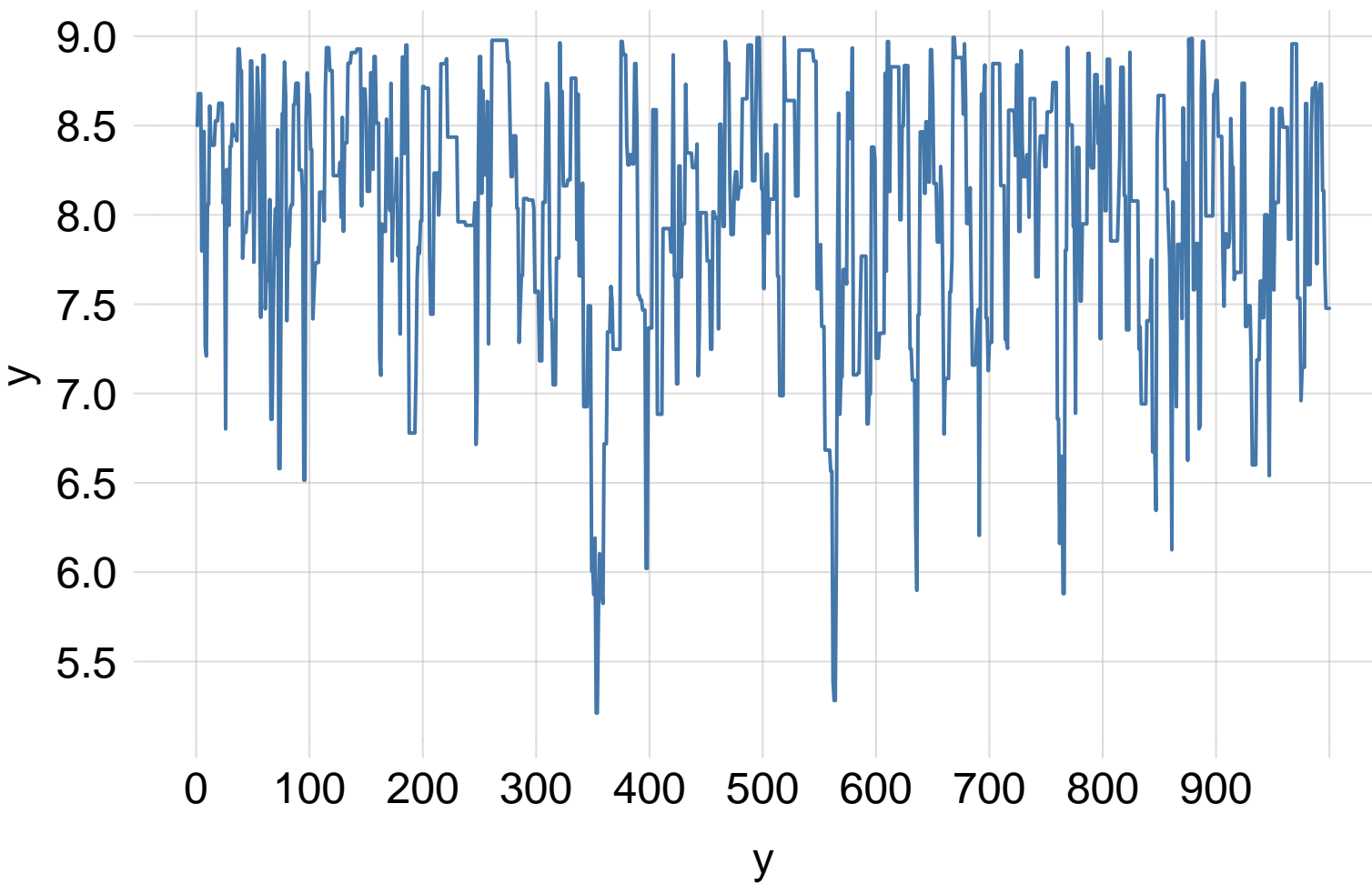
Rcon[7, 1]10, Rcon[7, 1]11



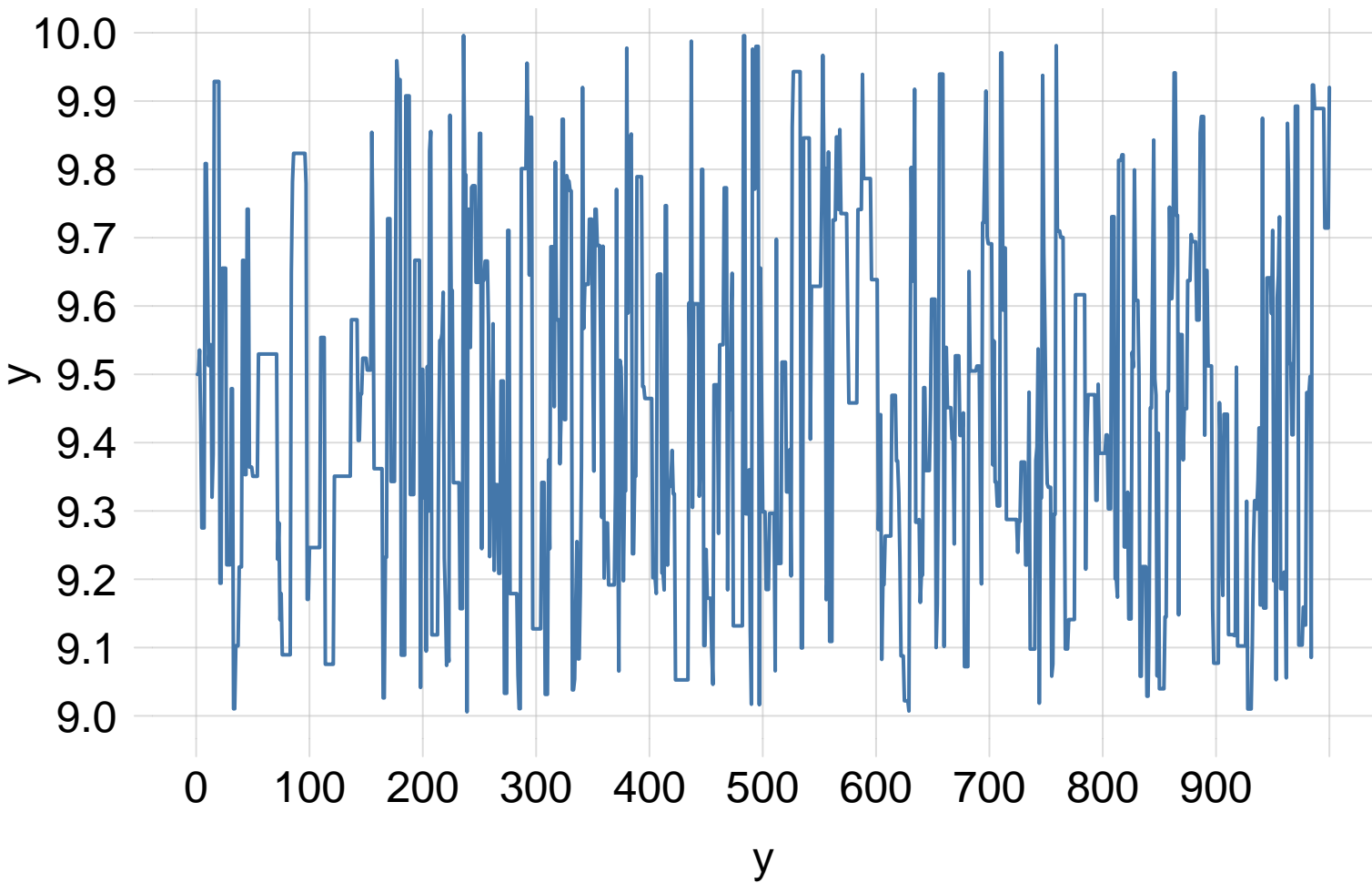
**Rcon[8, 1]11, Rcon[8, 1]12.64**



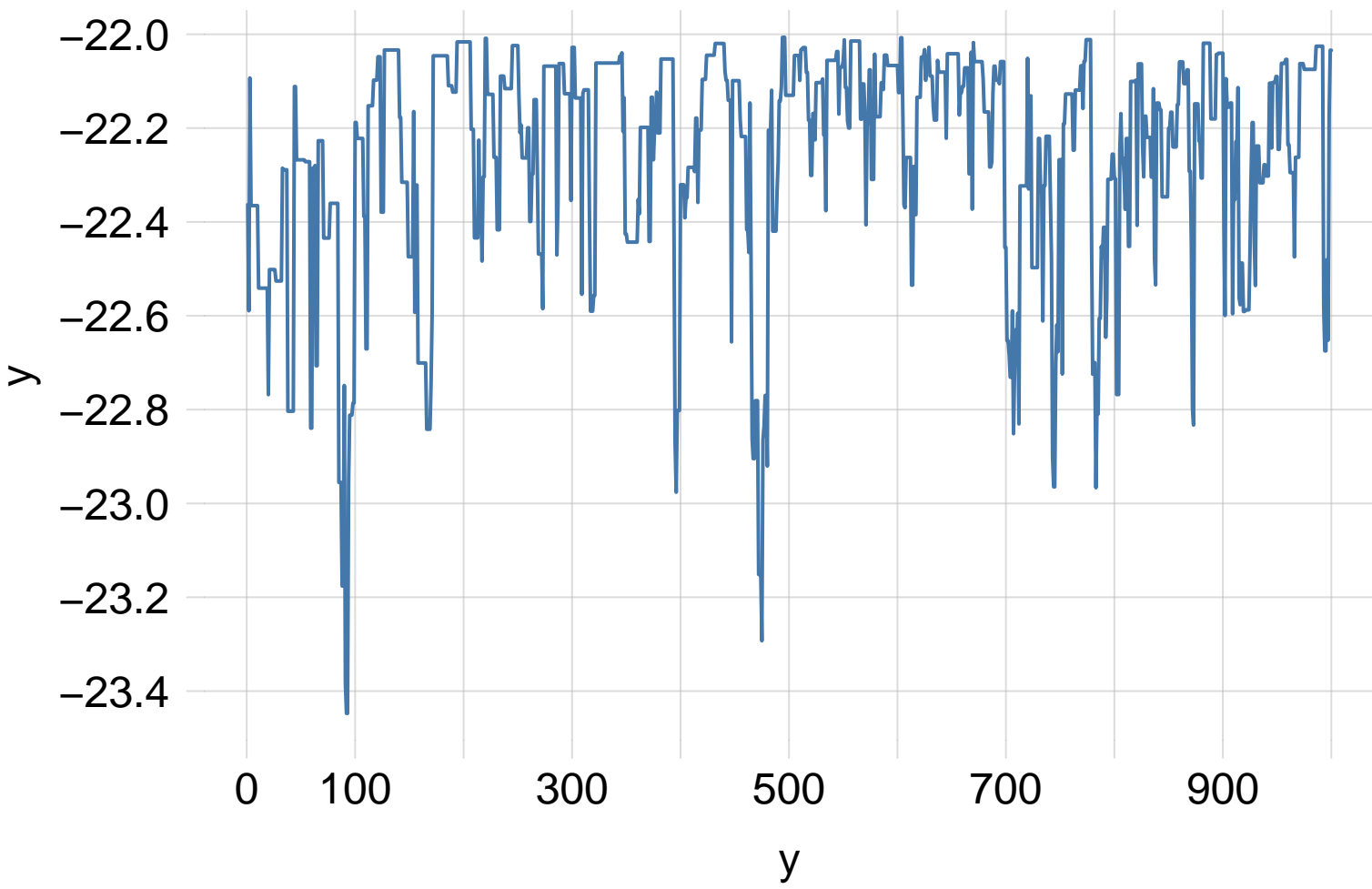
Rcon[9, 1]5.212, Rcon[9, 1]8.994



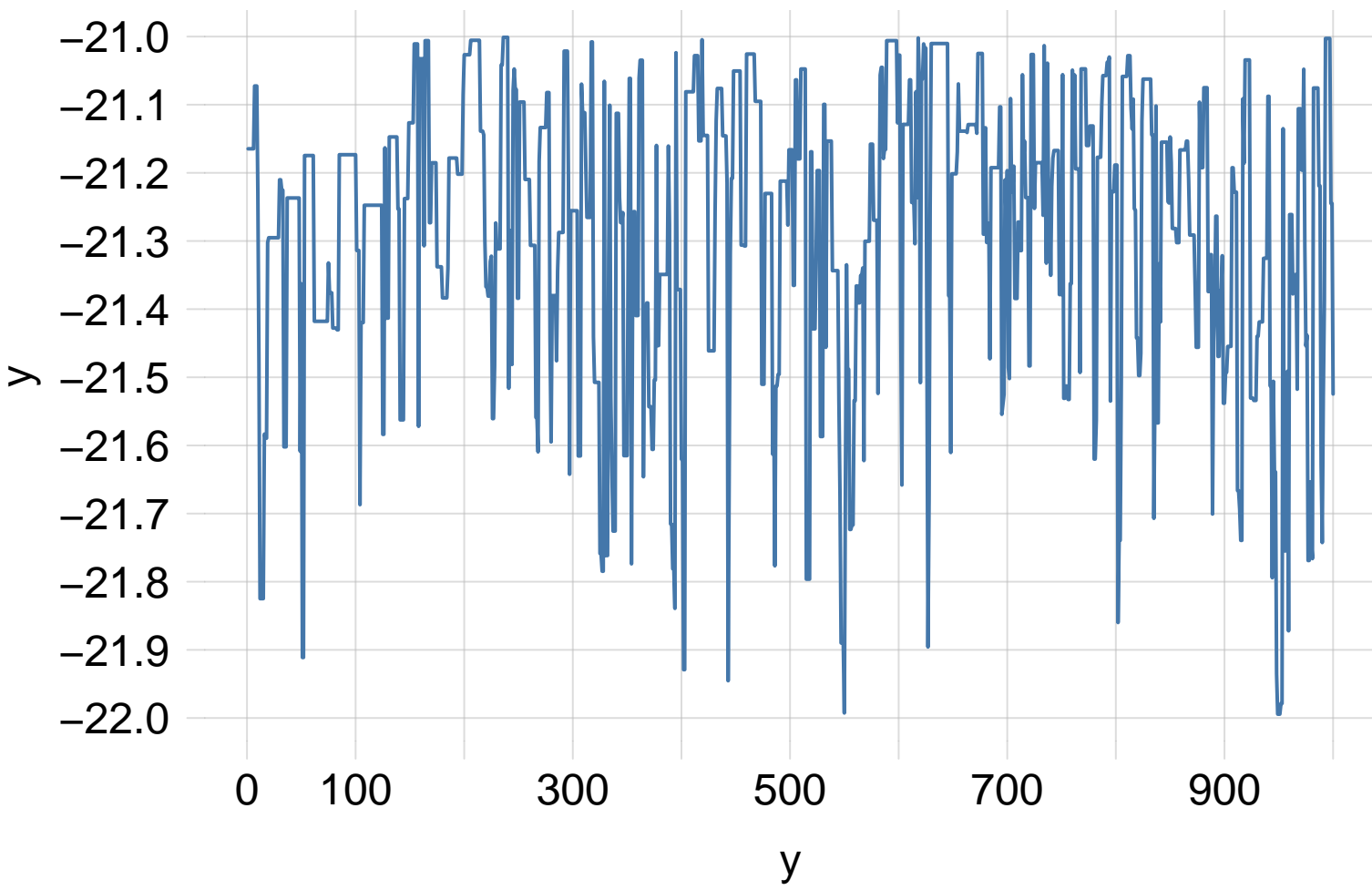
**Rcon[10, 1]9.006, Rcon[10, 1]9.996**



**Rcon[1, 2]-23.45, Rcon[1, 2]-22.01**

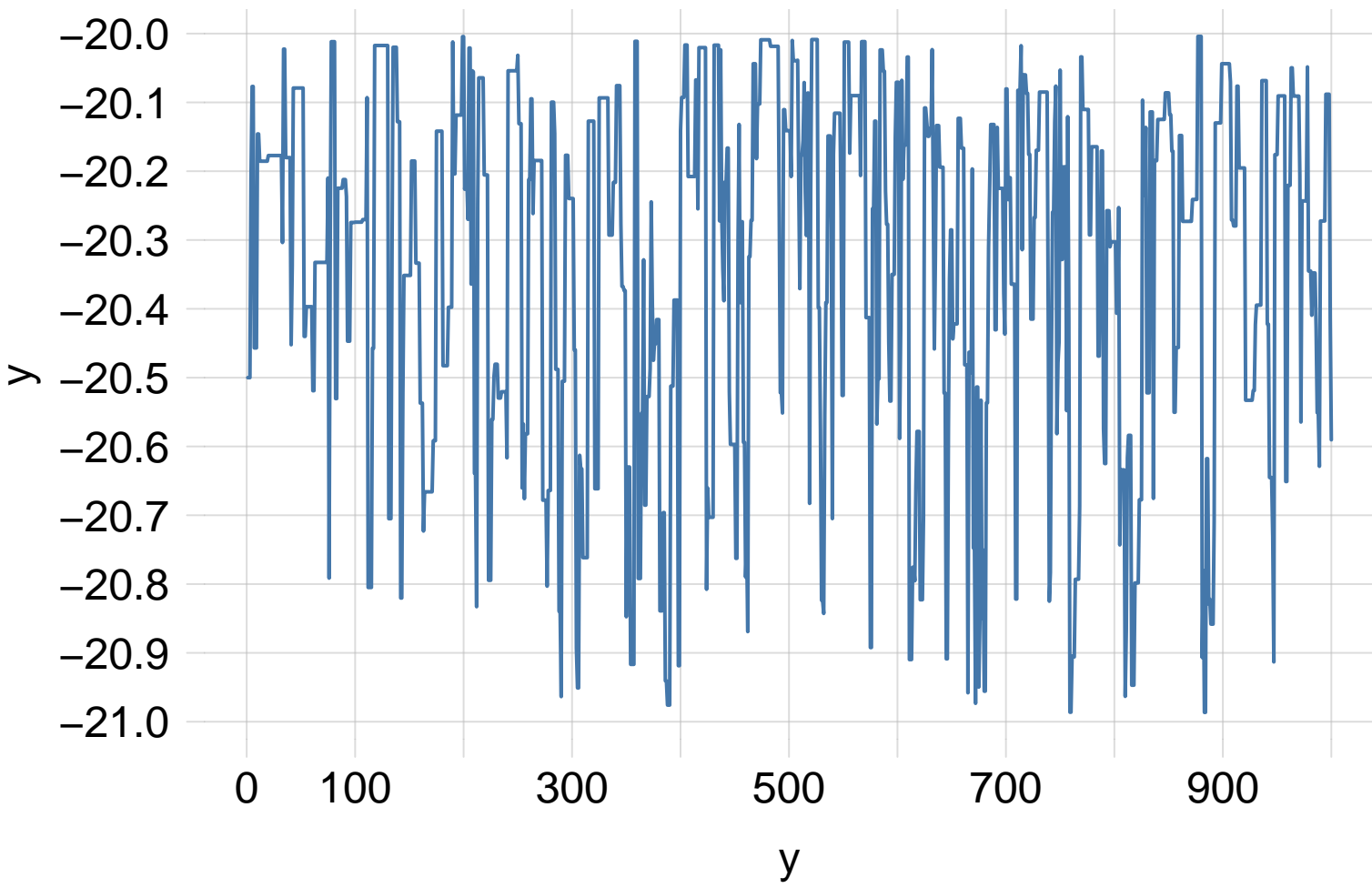


**Rcon[2, 2]-21.99, Rcon[2, 2]-21**

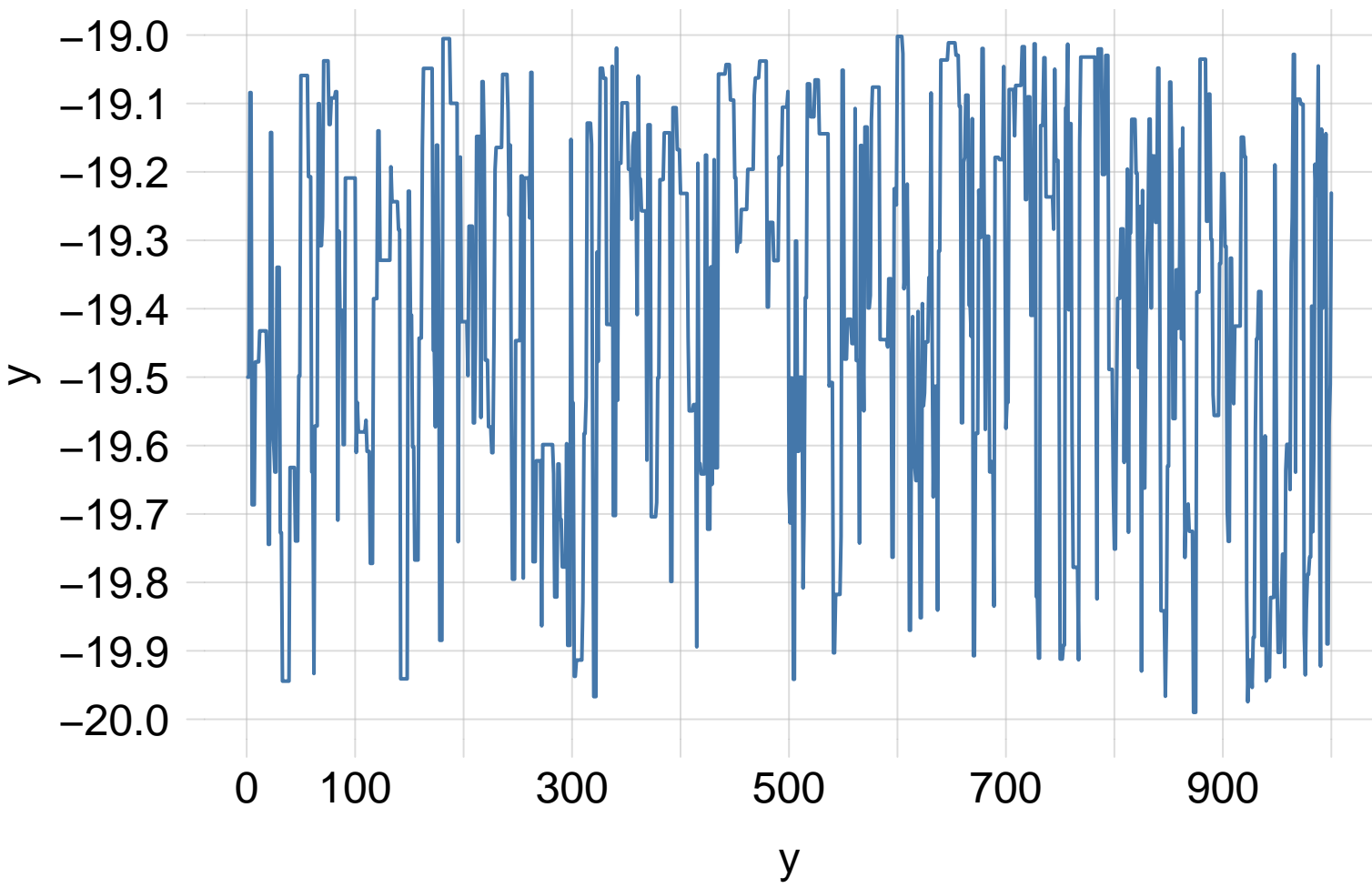




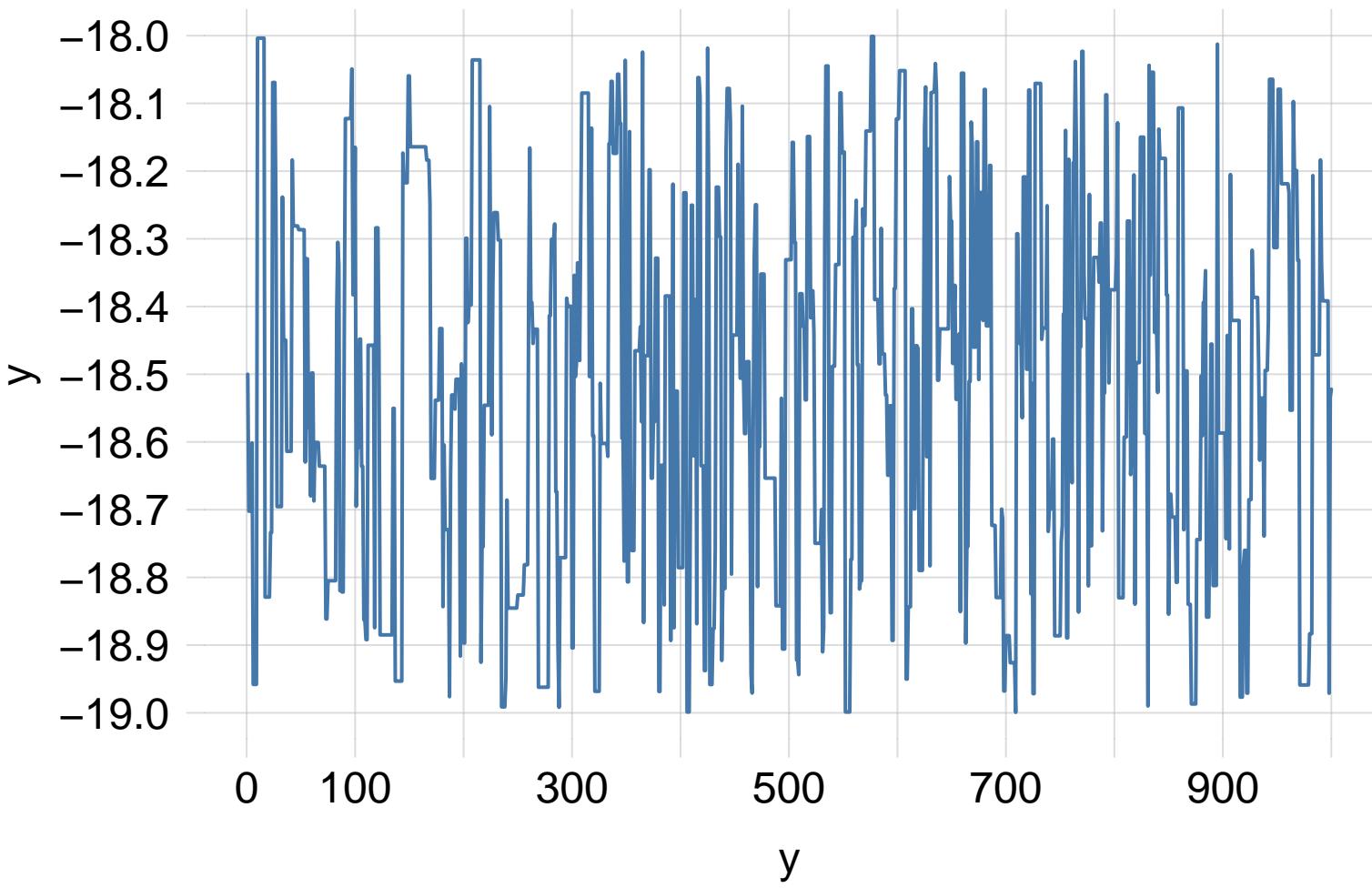
**Rcon[3, 2]-20.99, Rcon[3, 2]-20**



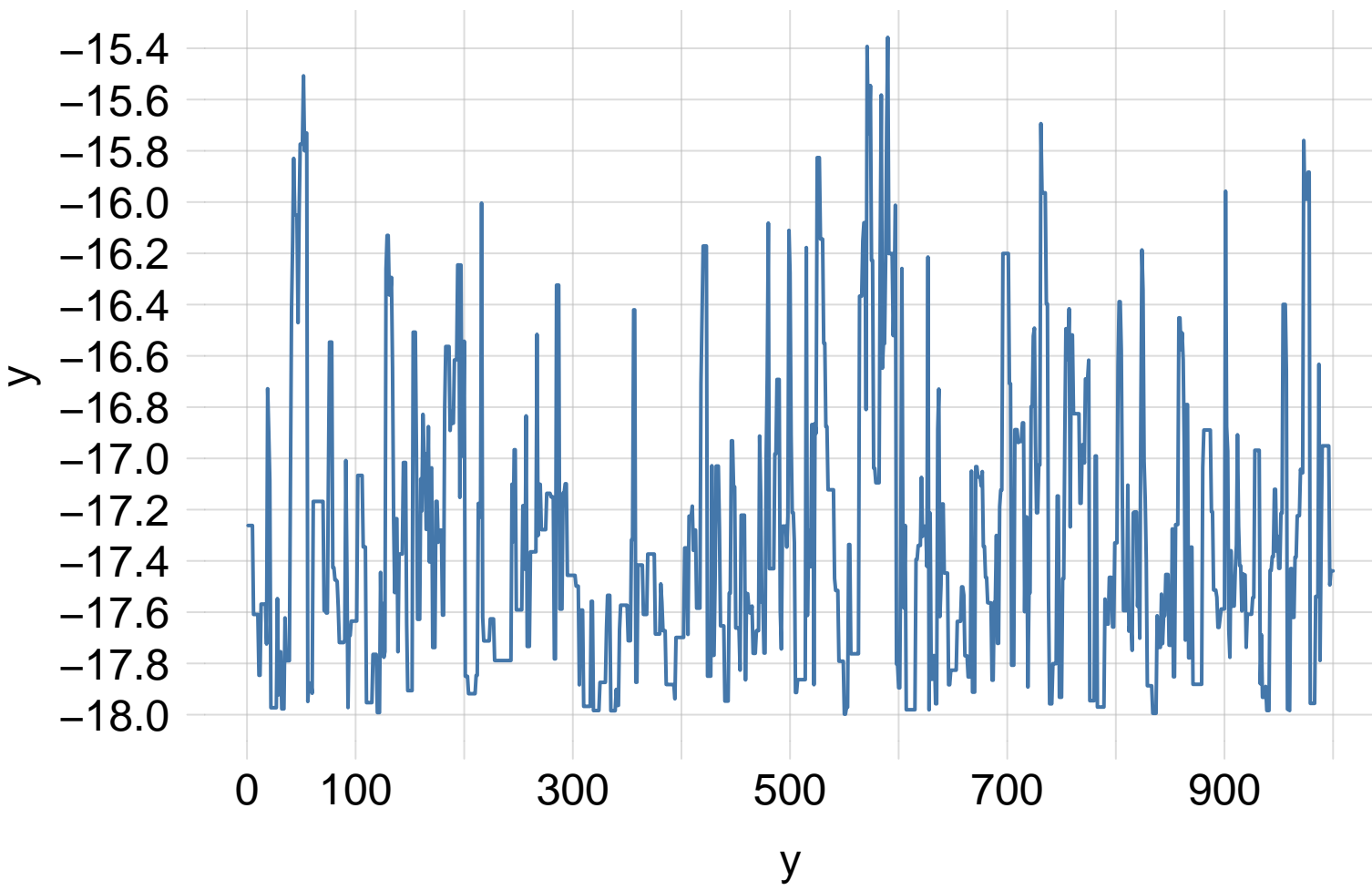
**Rcon[4, 2]-19.99, Rcon[4, 2]-19**



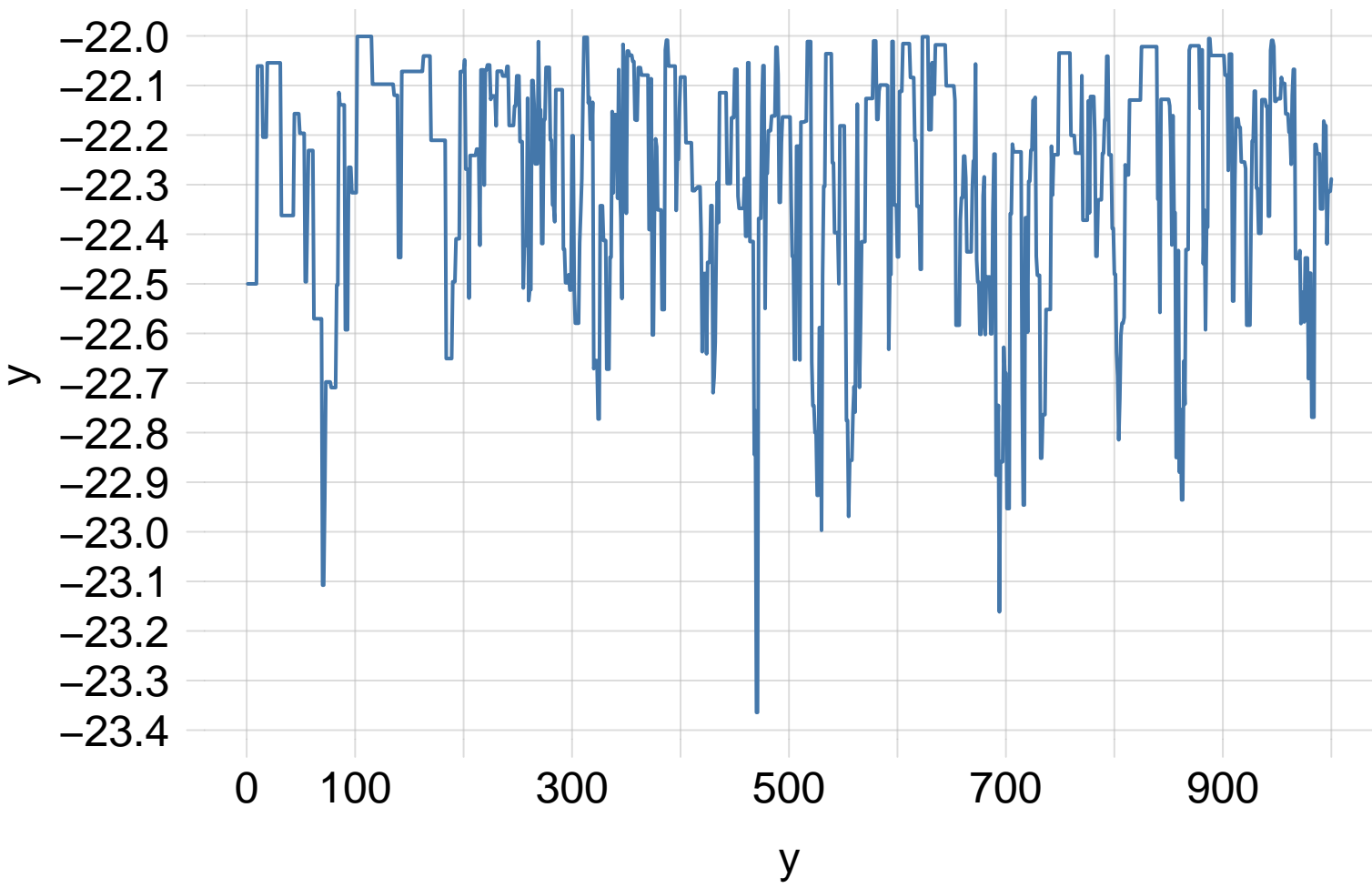
**Rcon[5, 2]-19, Rcon[5, 2]-18**



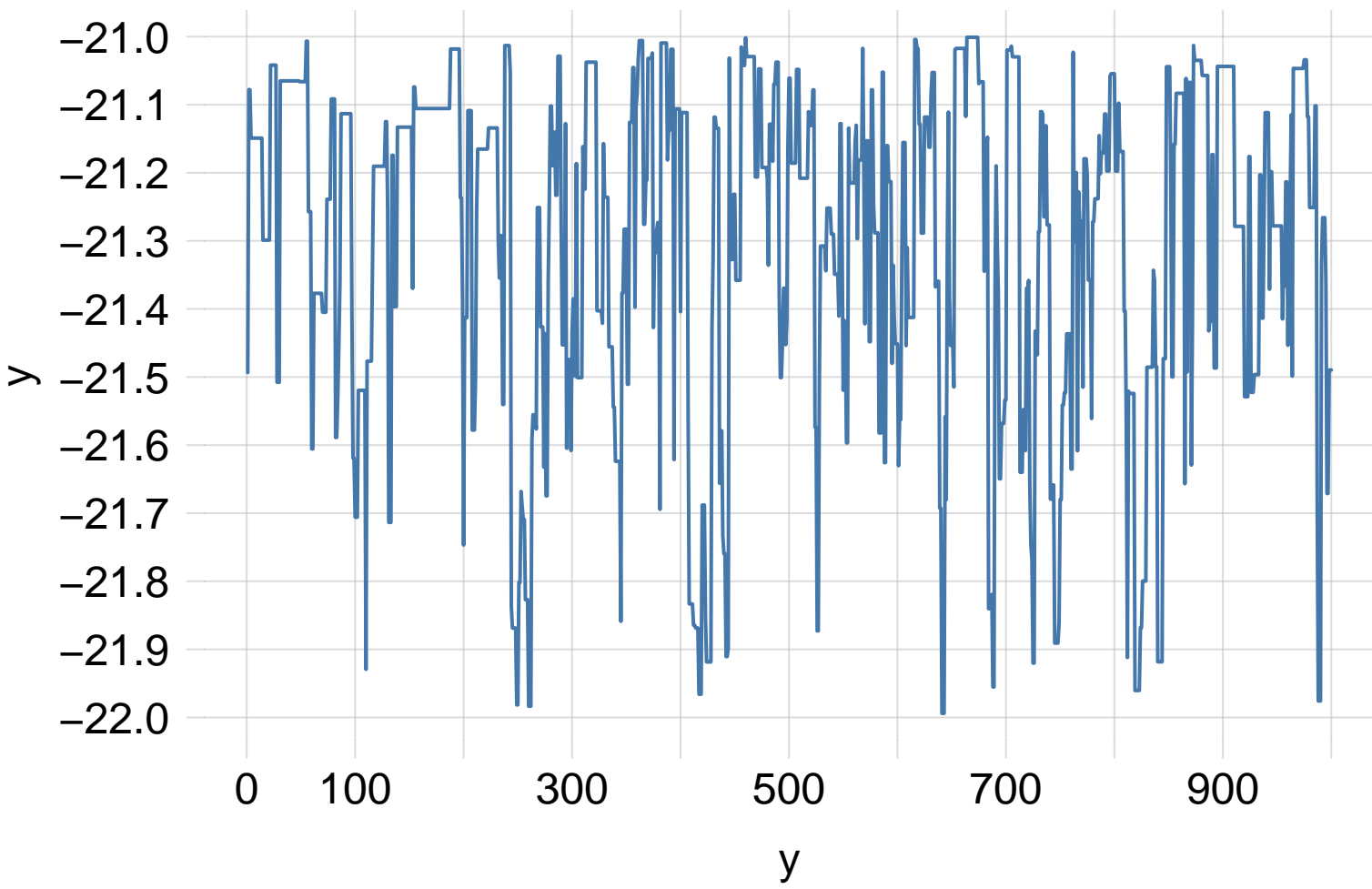
**Rcon[6, 2]-18, Rcon[6, 2]-15.36**



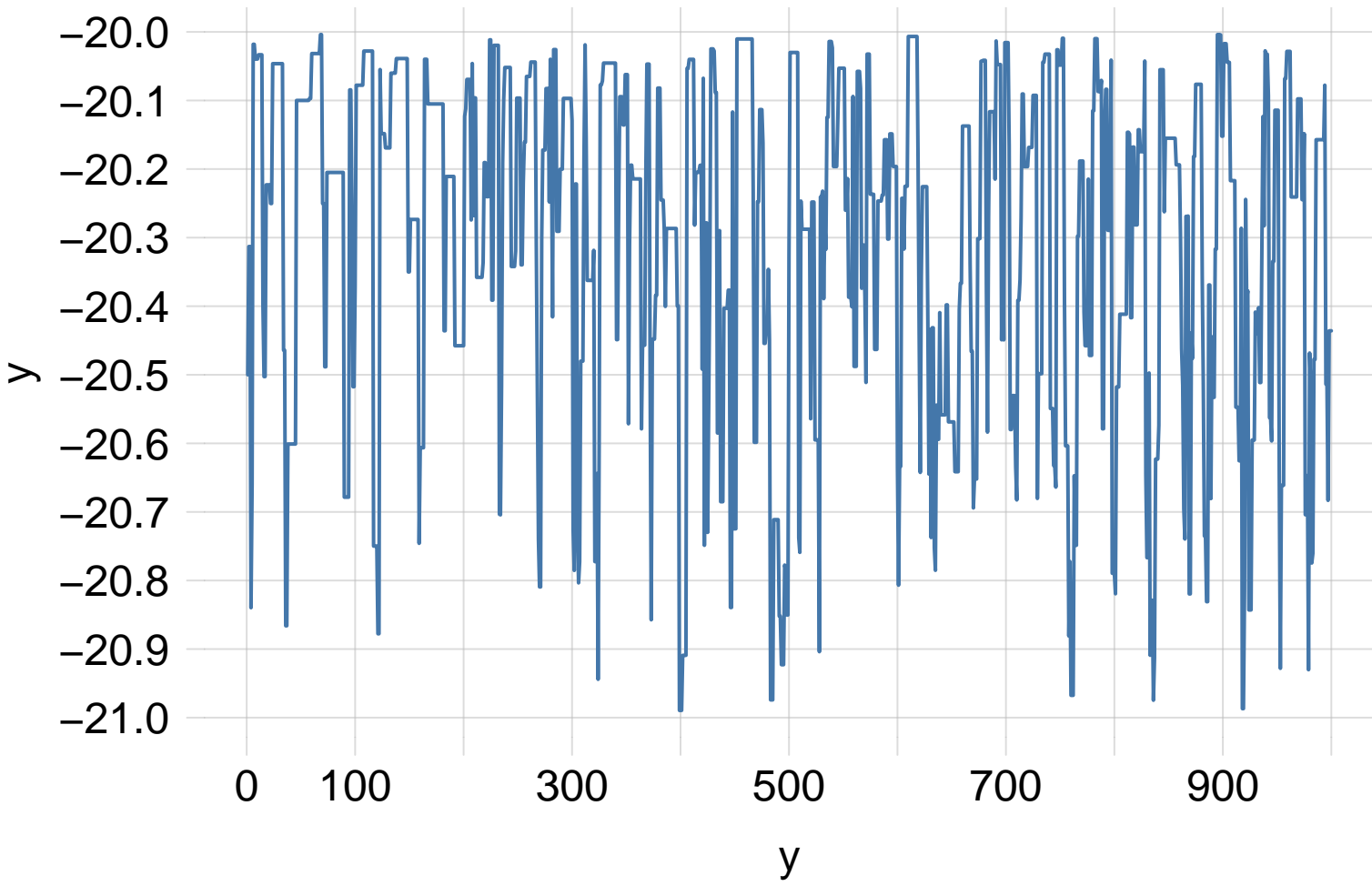
**Rcon[7, 2]-23.36, Rcon[7, 2]-22**



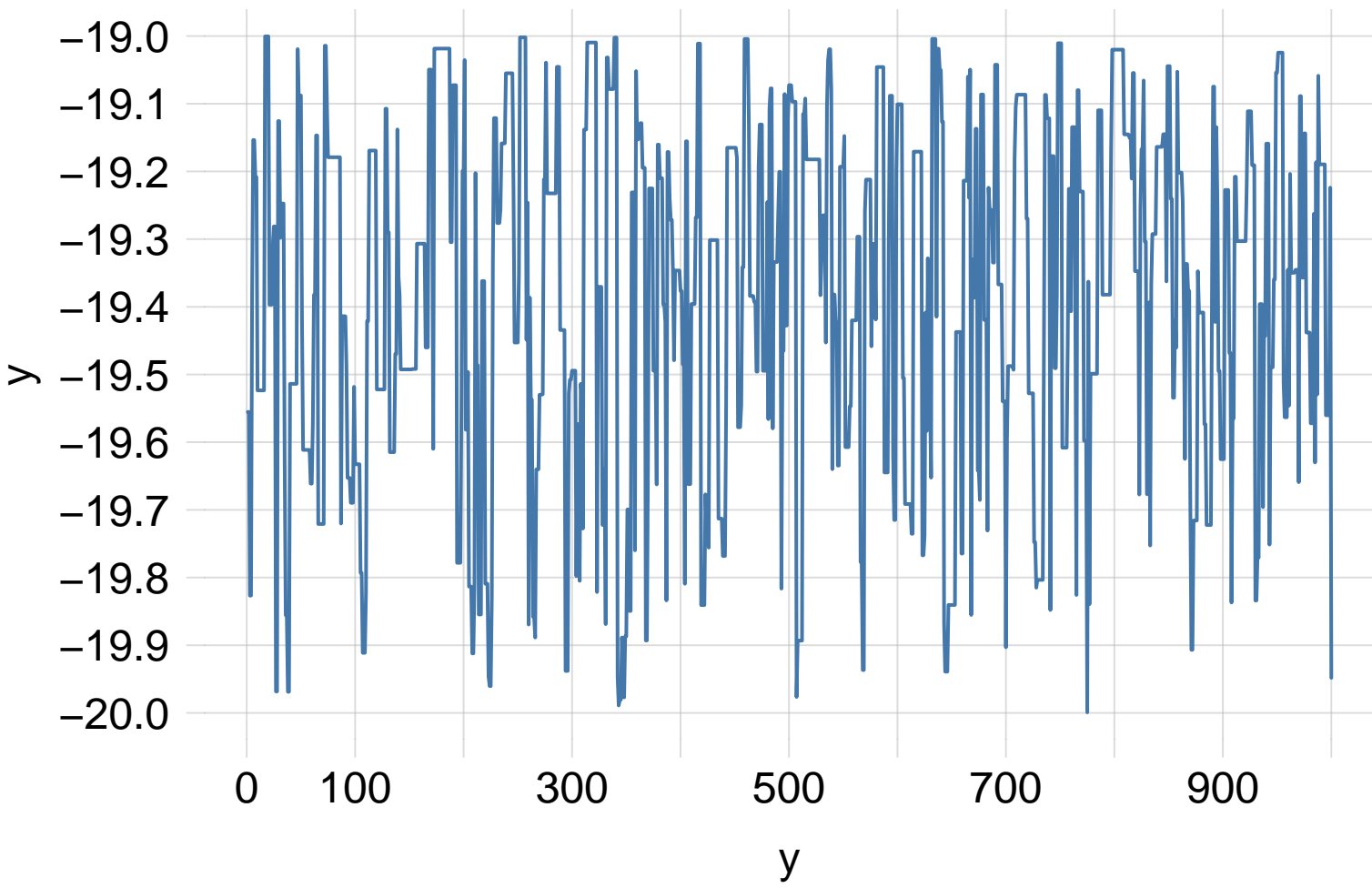
**Rcon[8, 2]-21.99, Rcon[8, 2]-21**



**Rcon[9, 2]-20.99, Rcon[9, 2]-20**

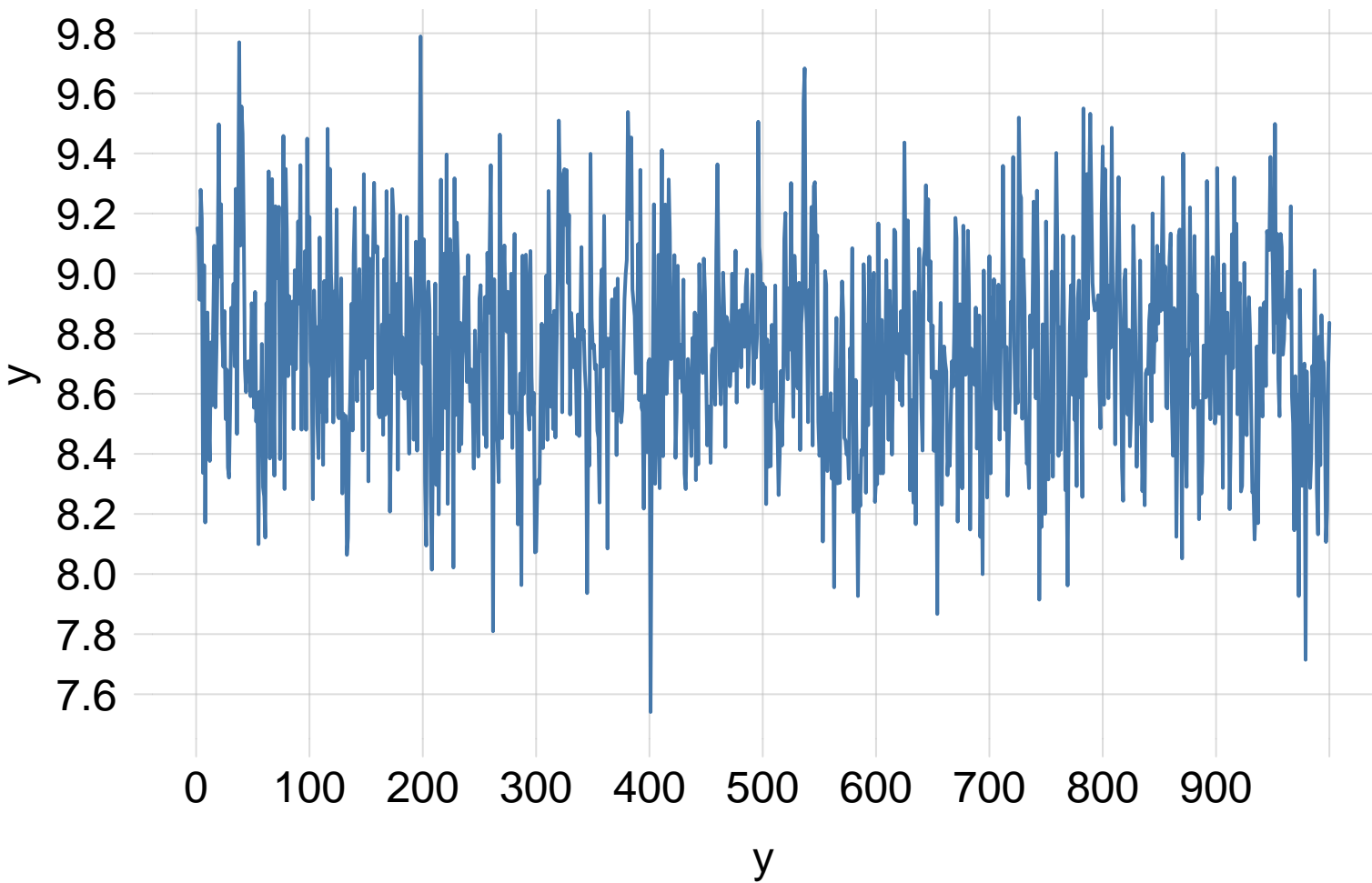


**Rcon[10, 2]–20, Rcon[10, 2]–19**





**Rmeans[1]7.541, Rmeans[1]9.79**



**Rmeans[2]-19.54, Rmeans[2]-17.46**

