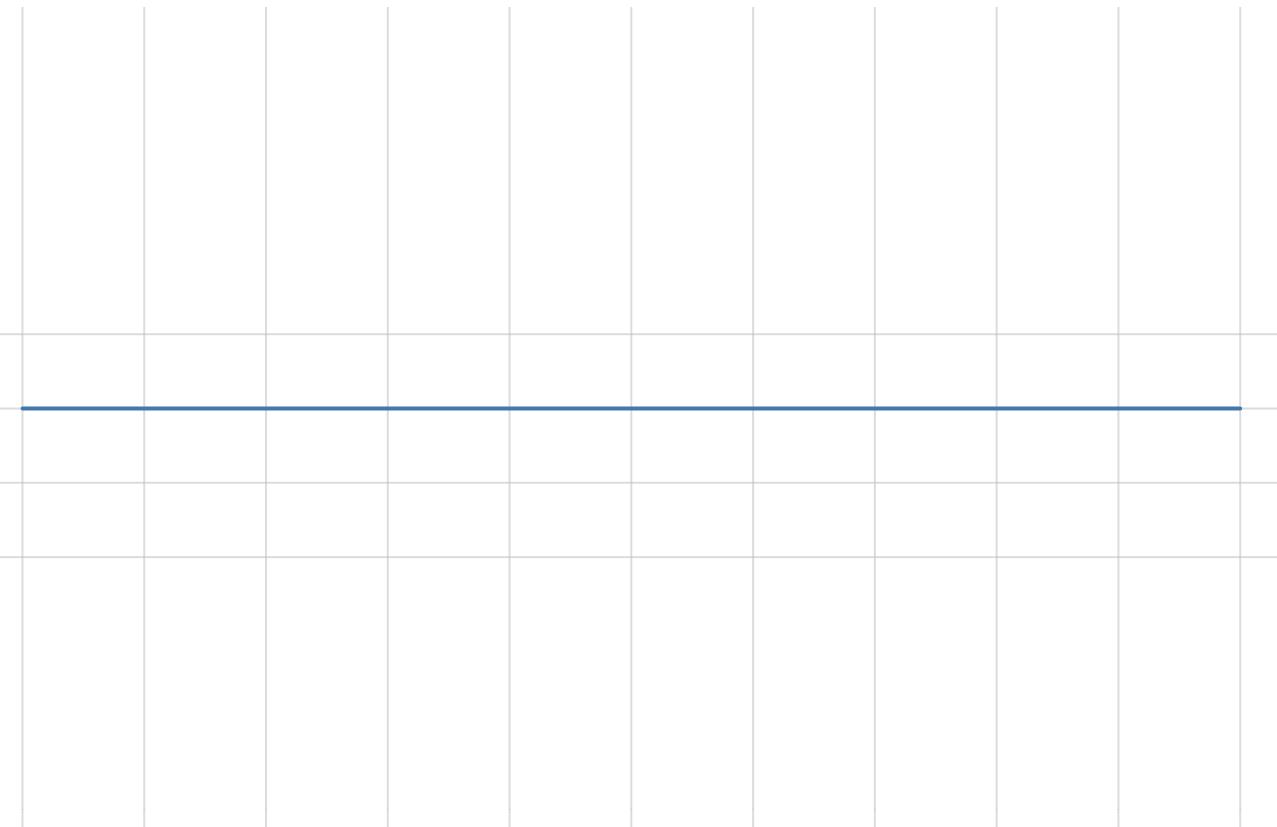


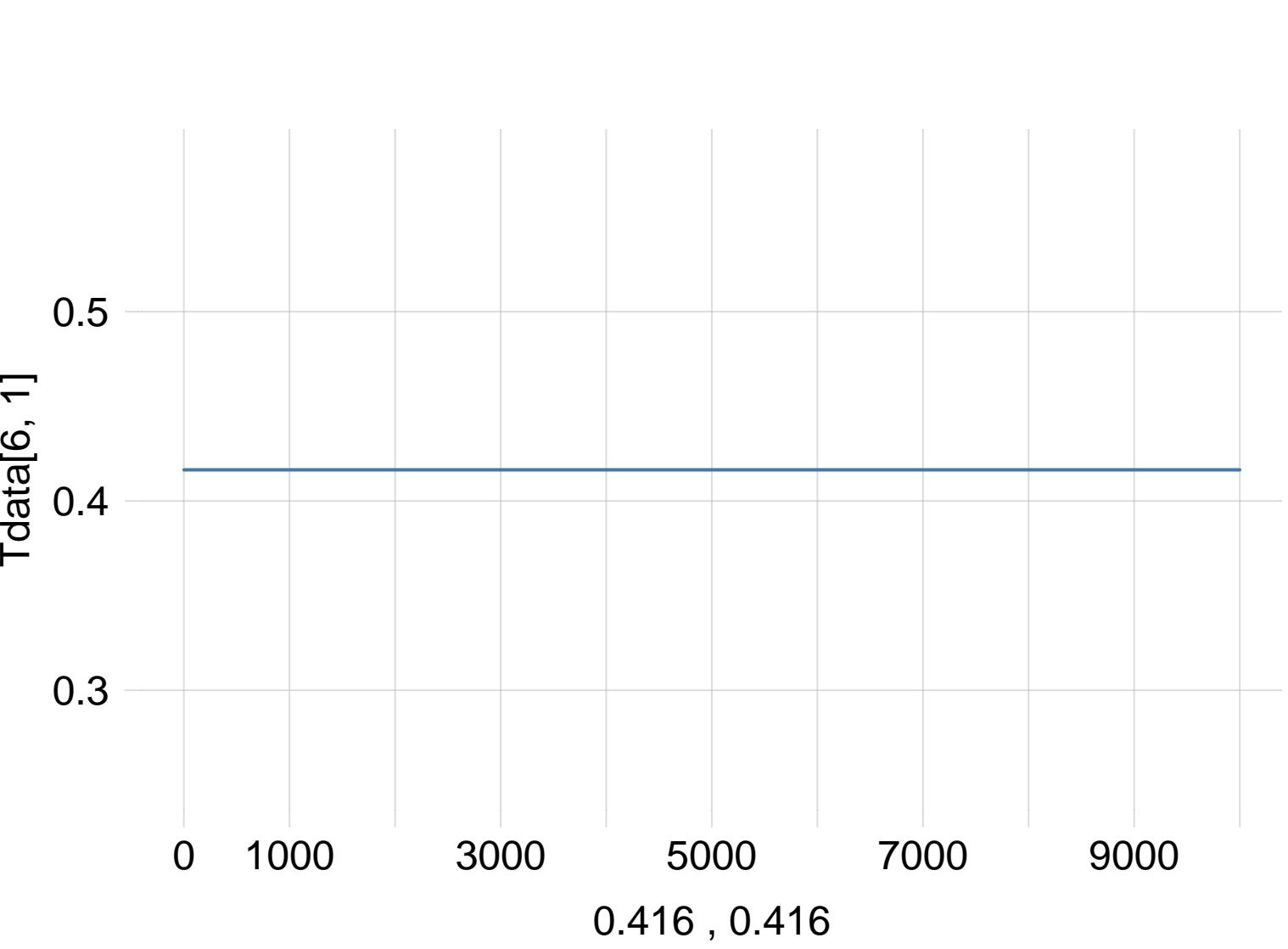
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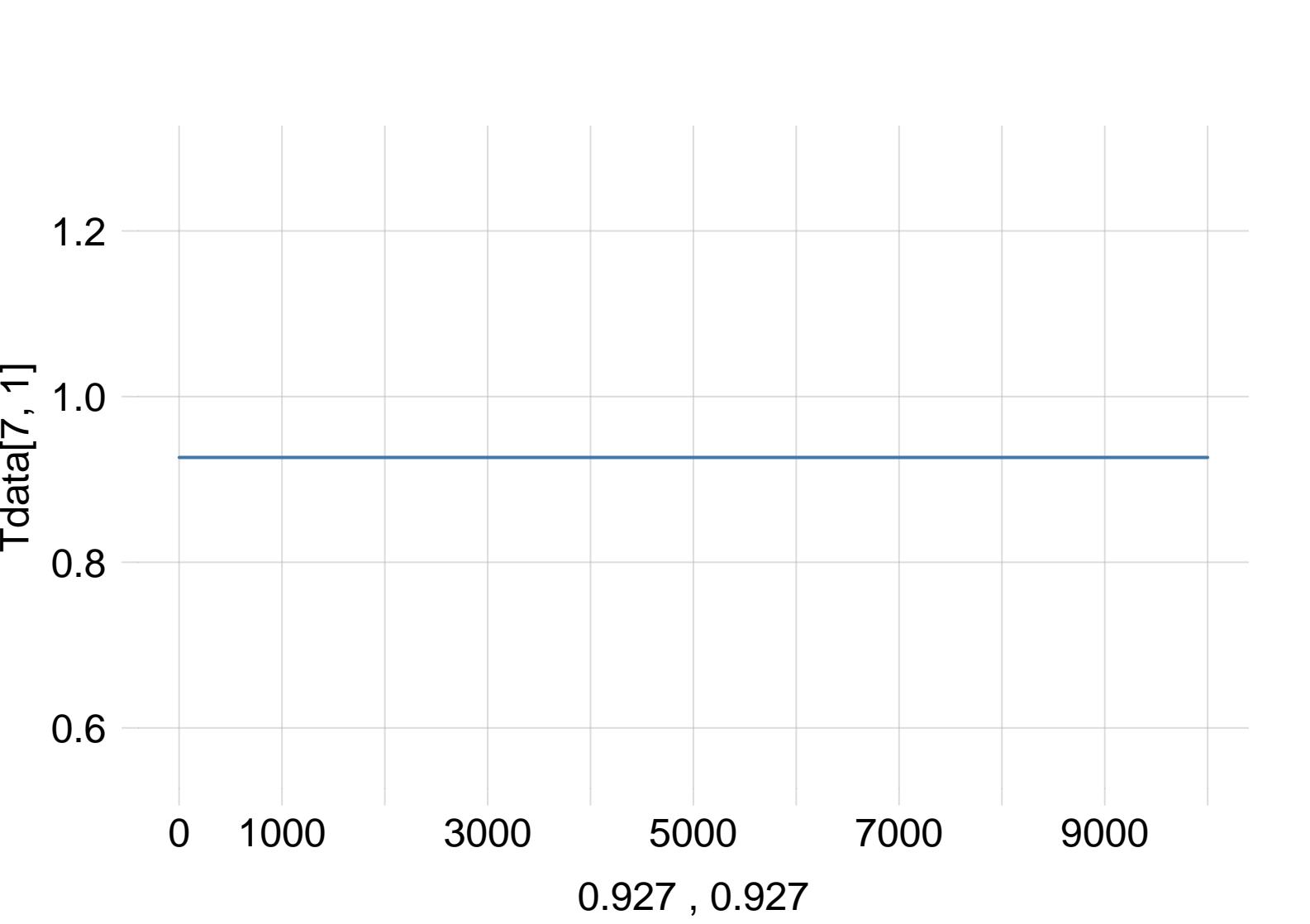
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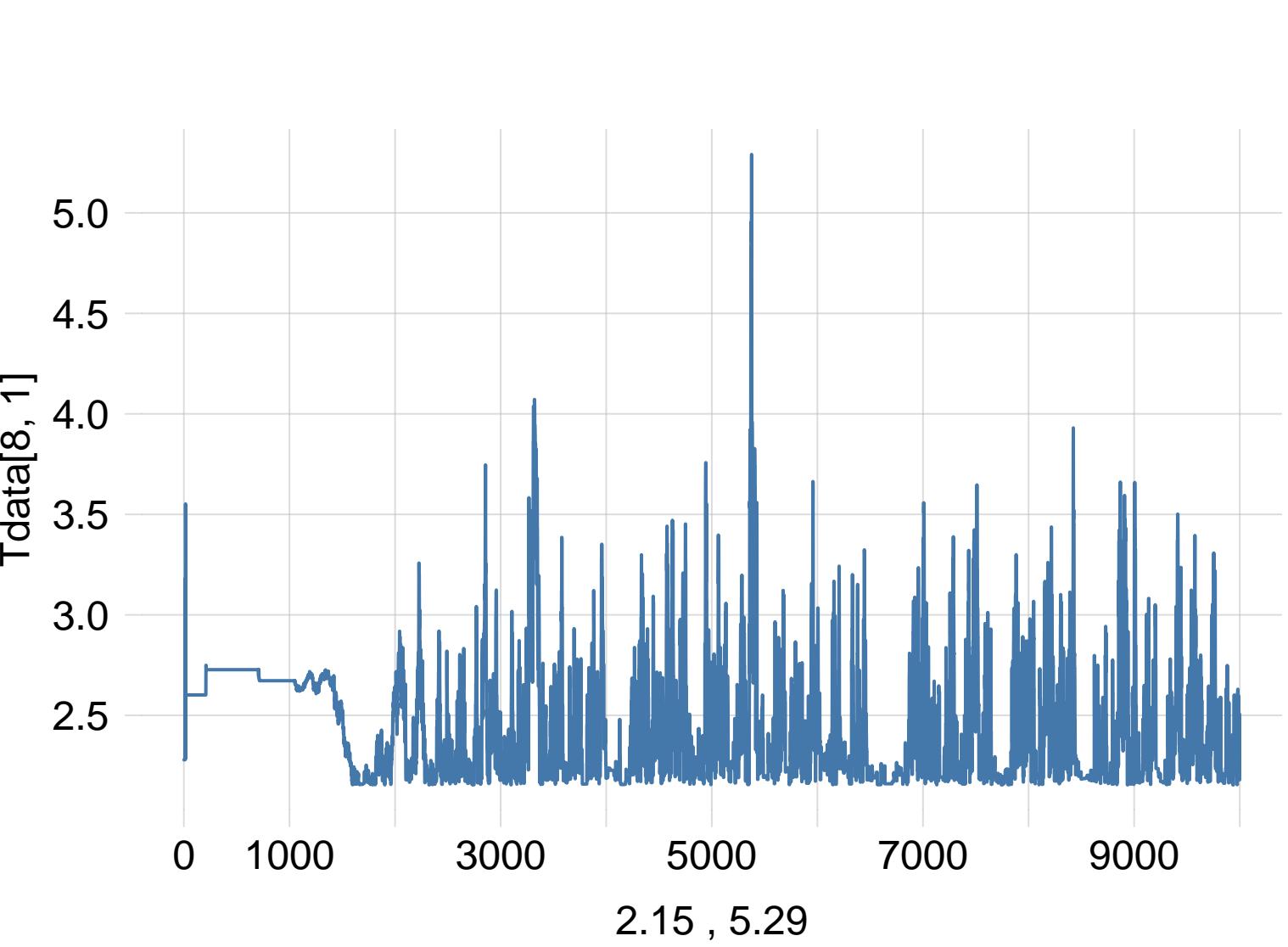
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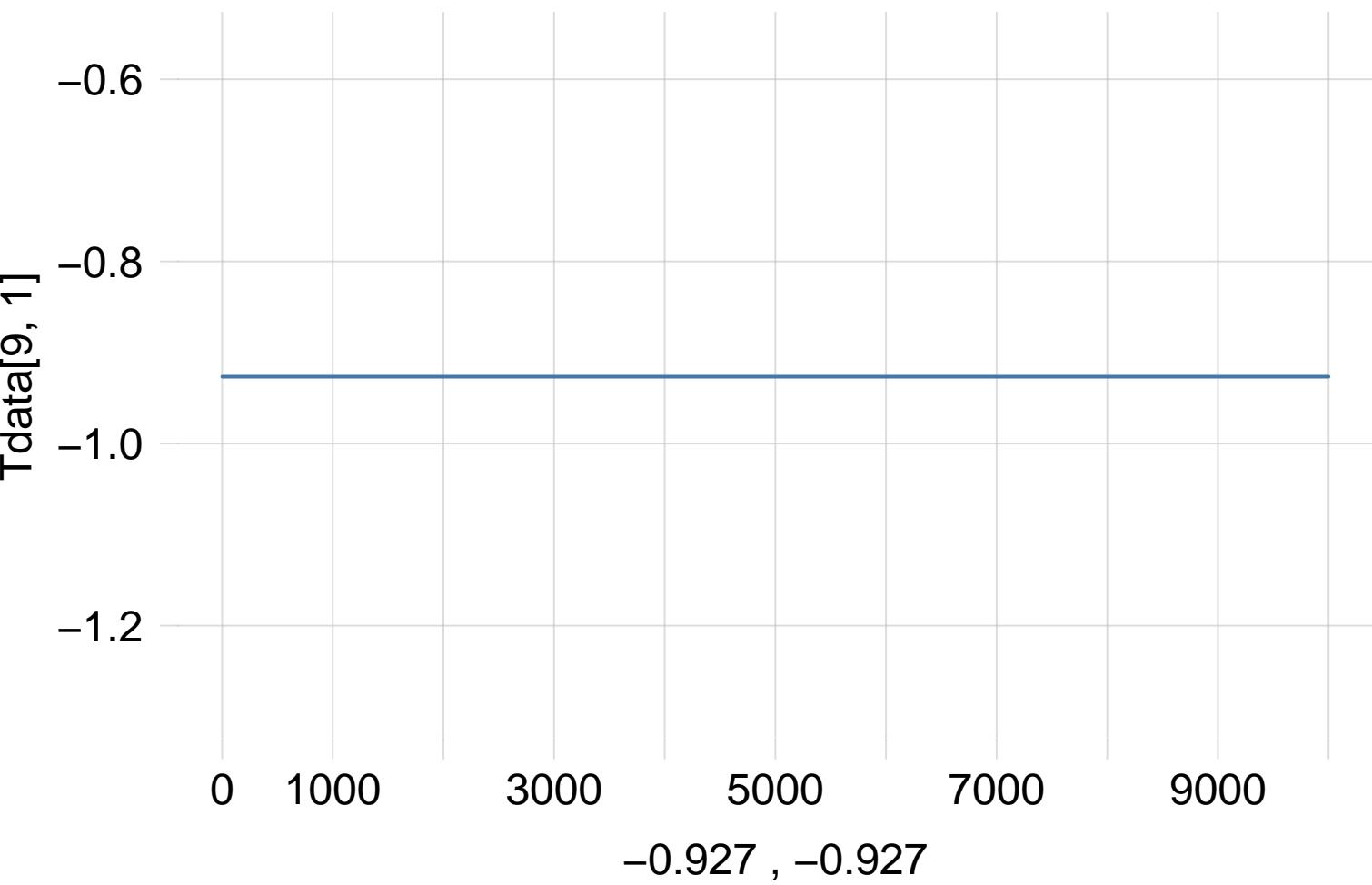
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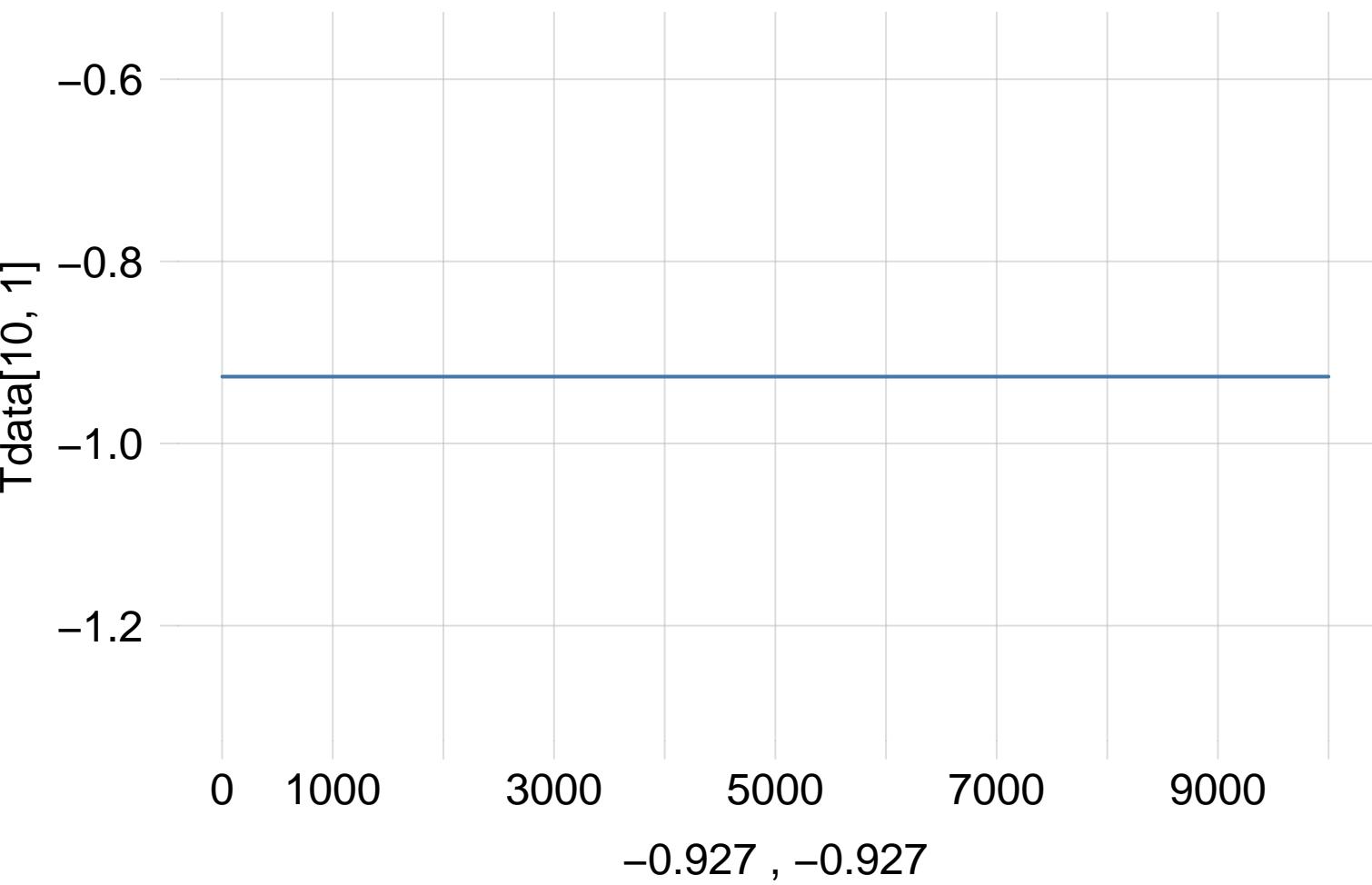


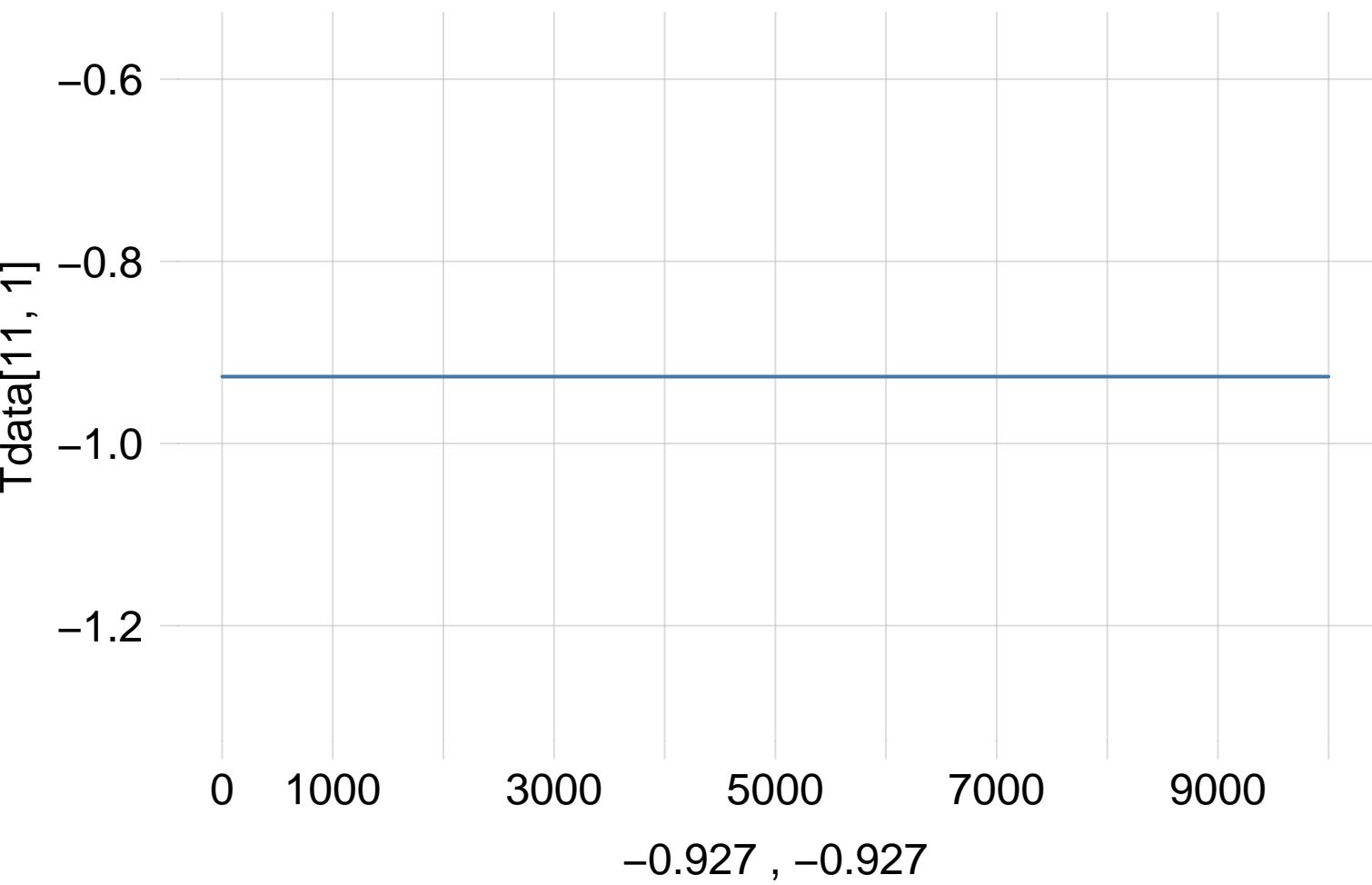


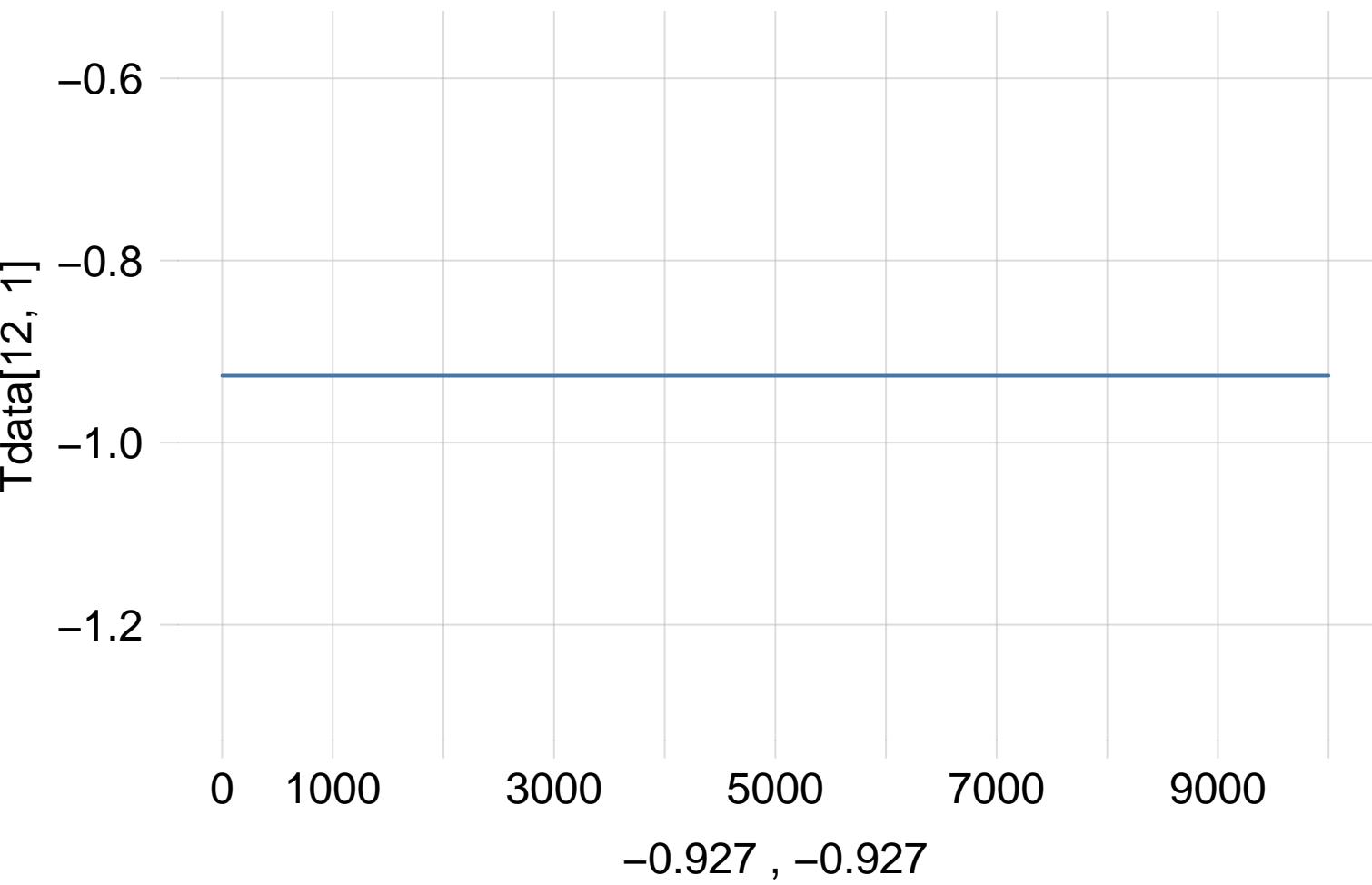


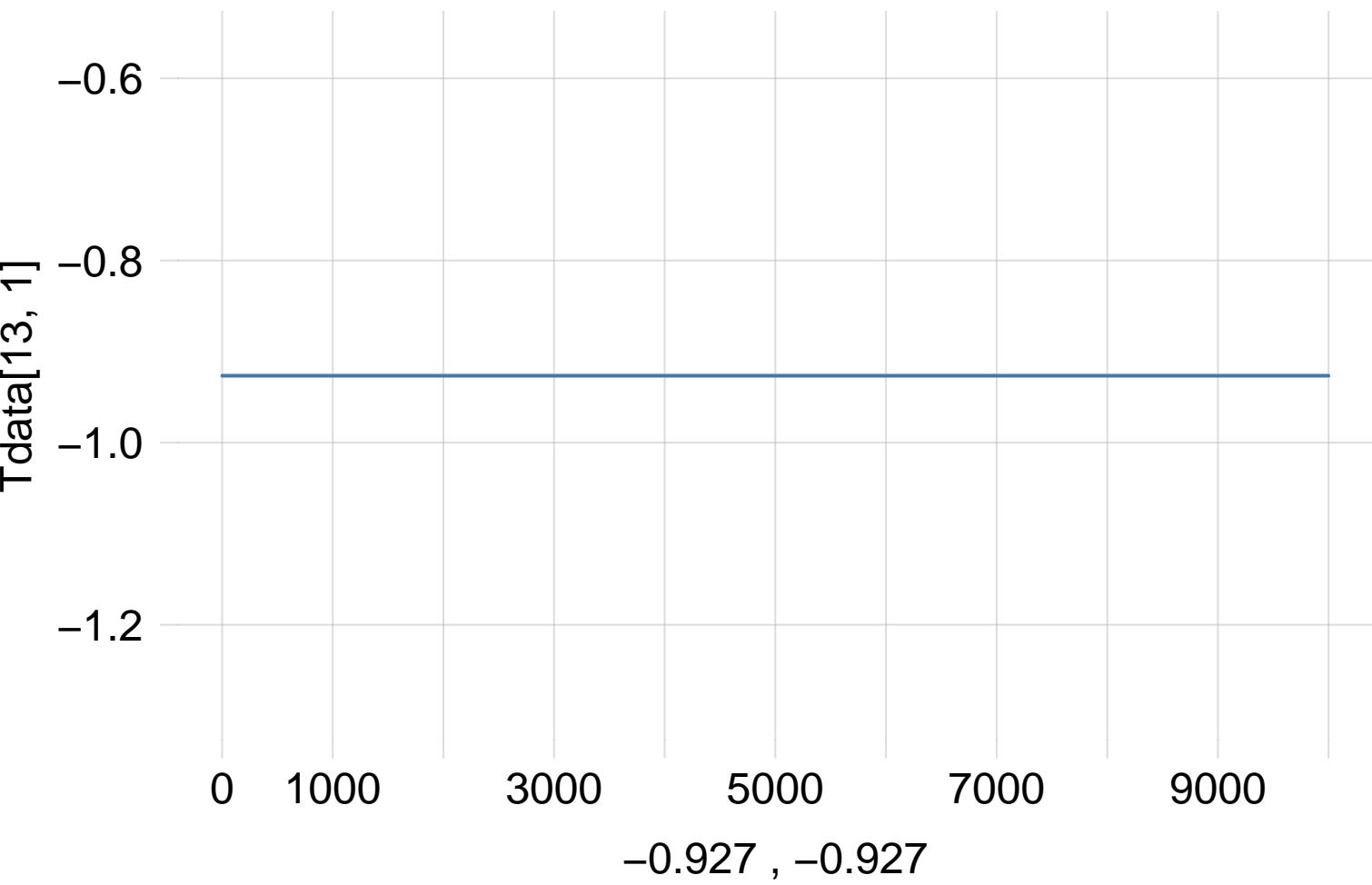


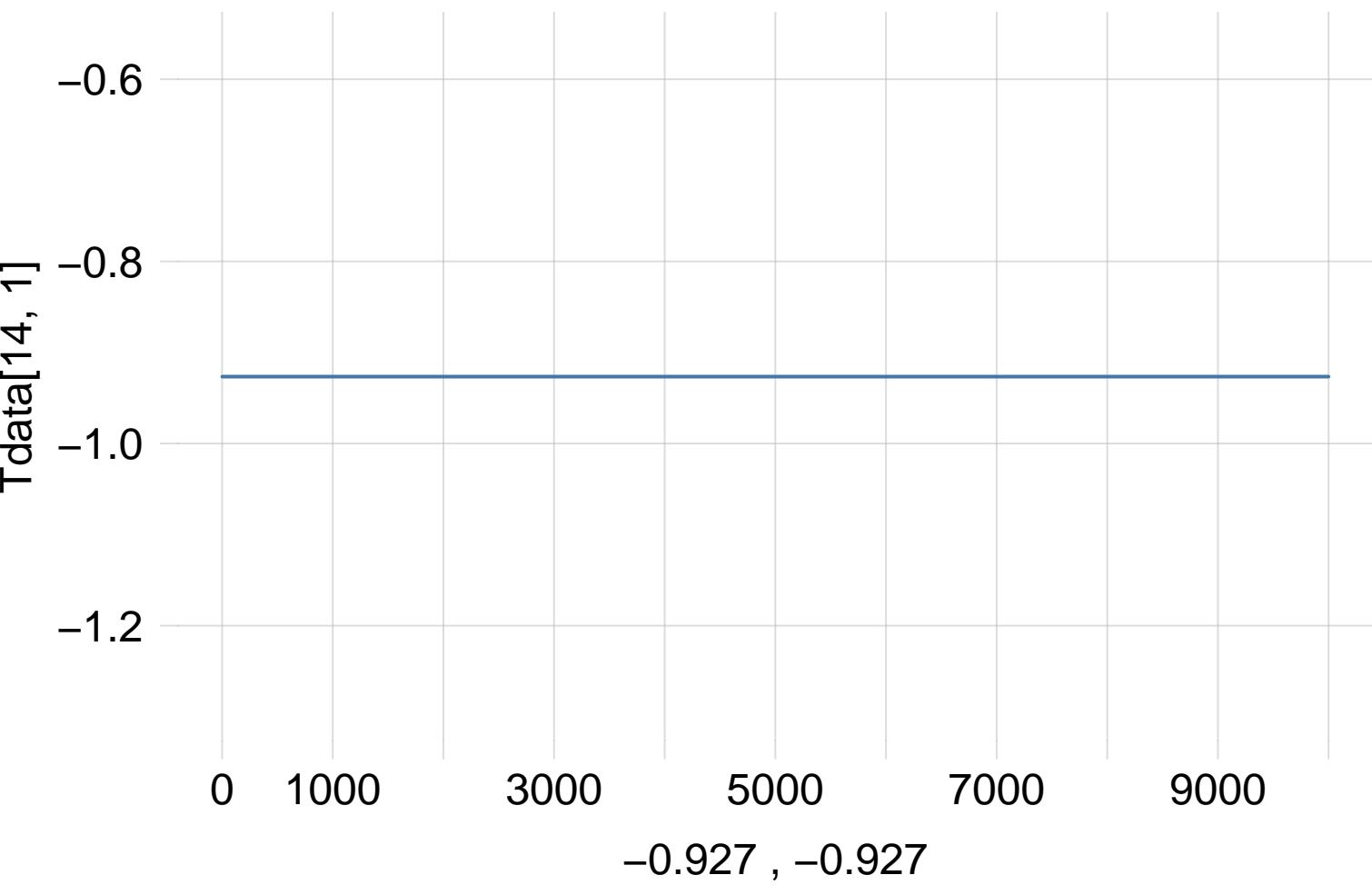


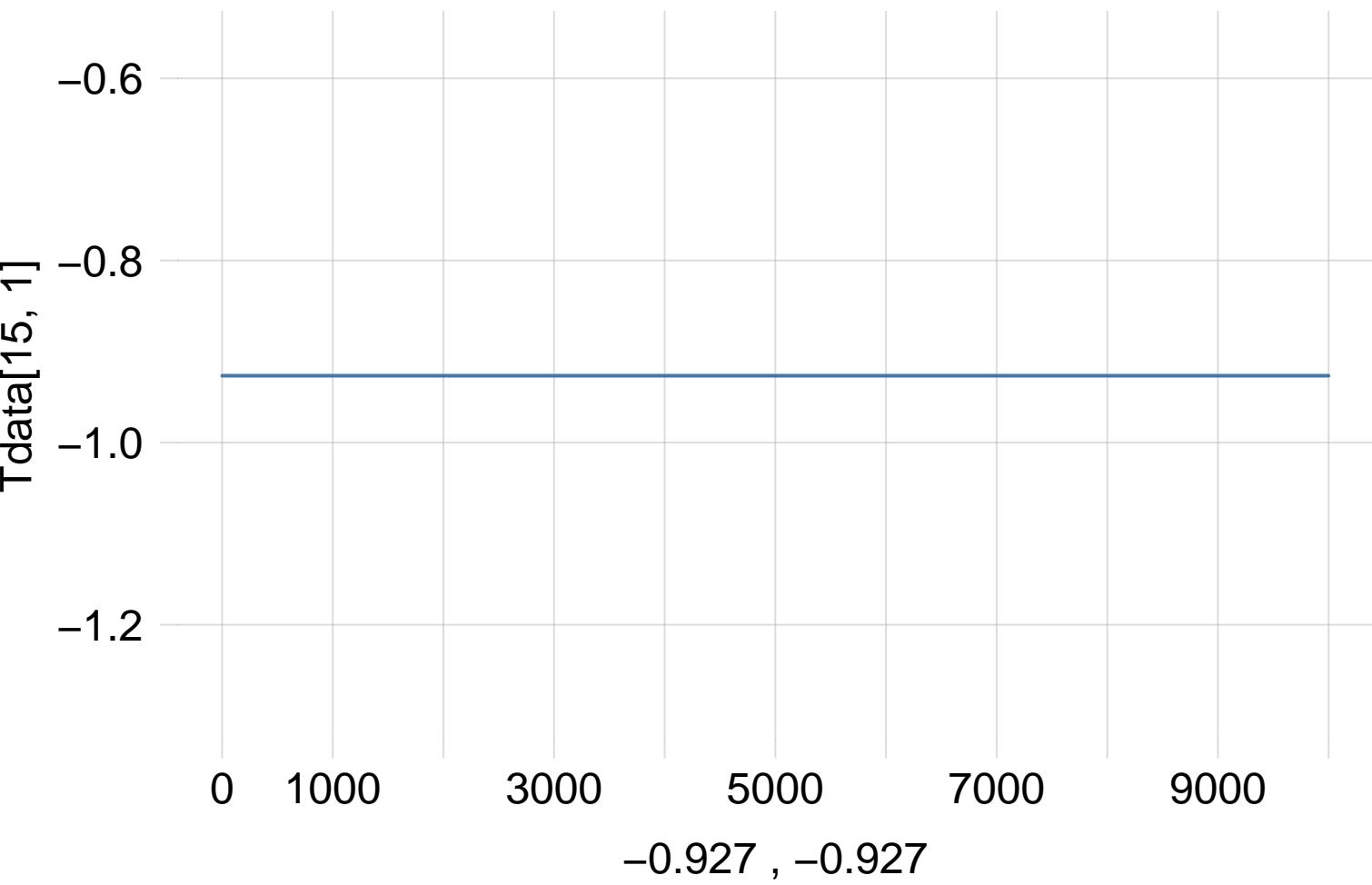


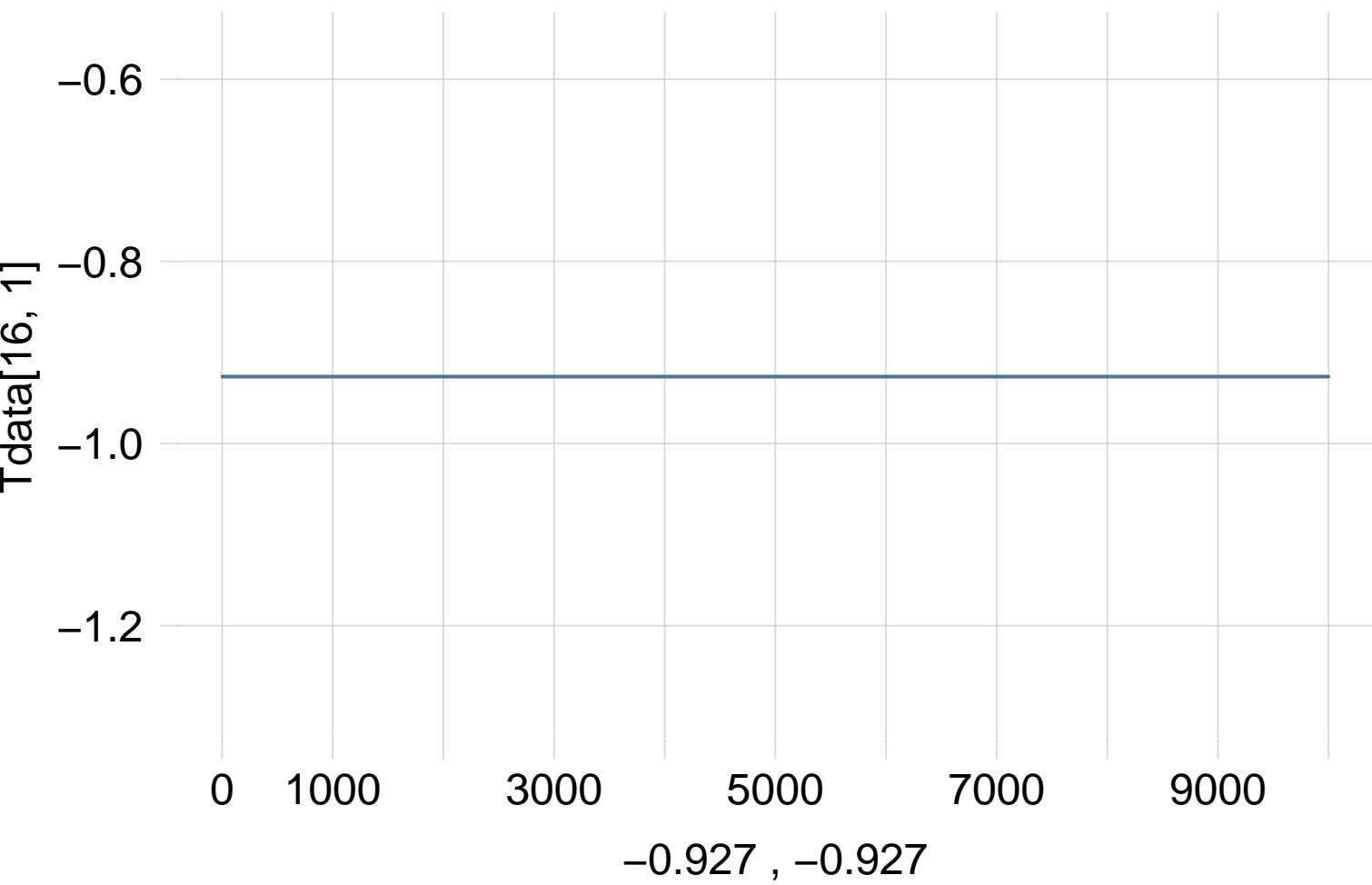


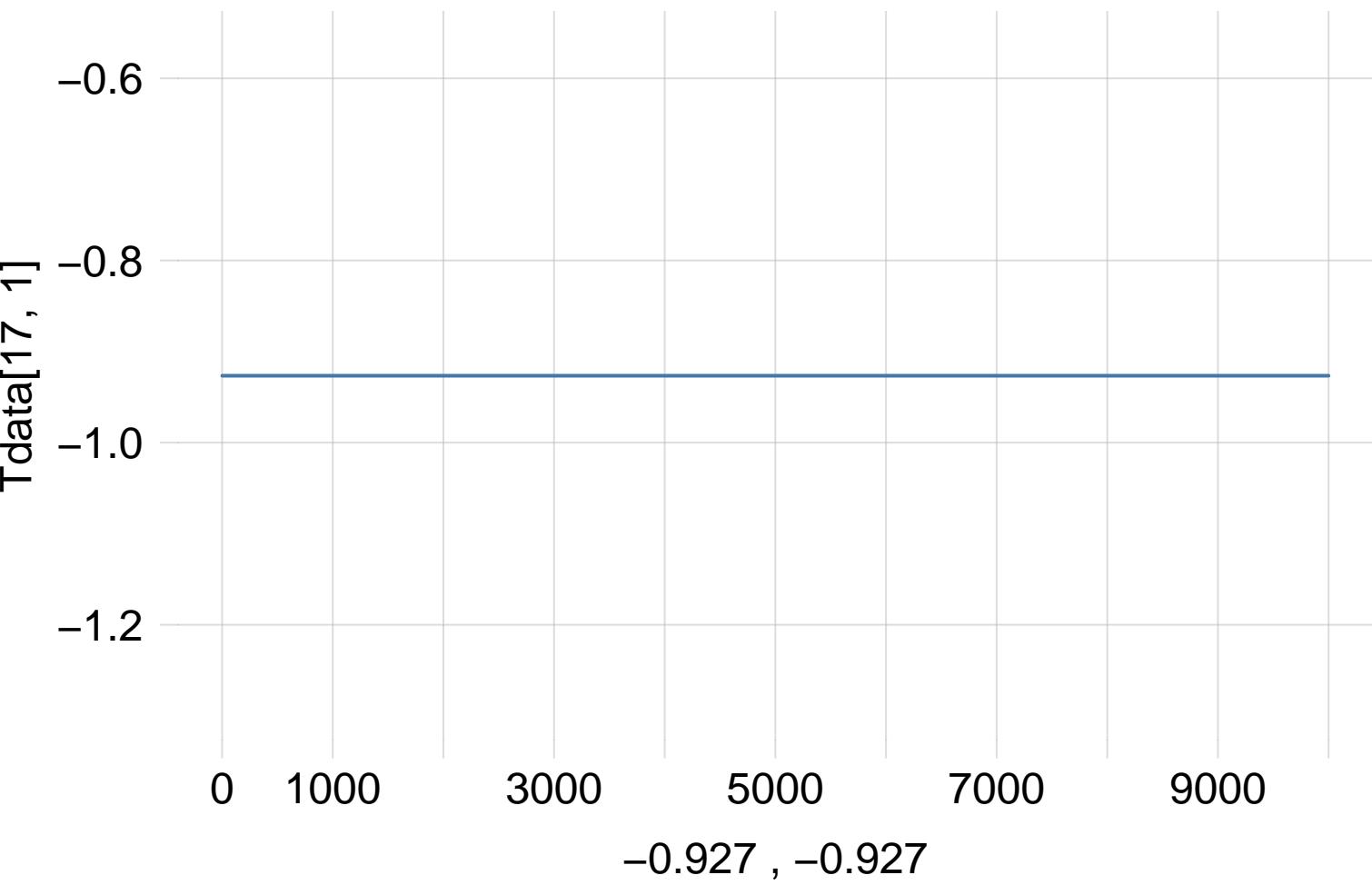


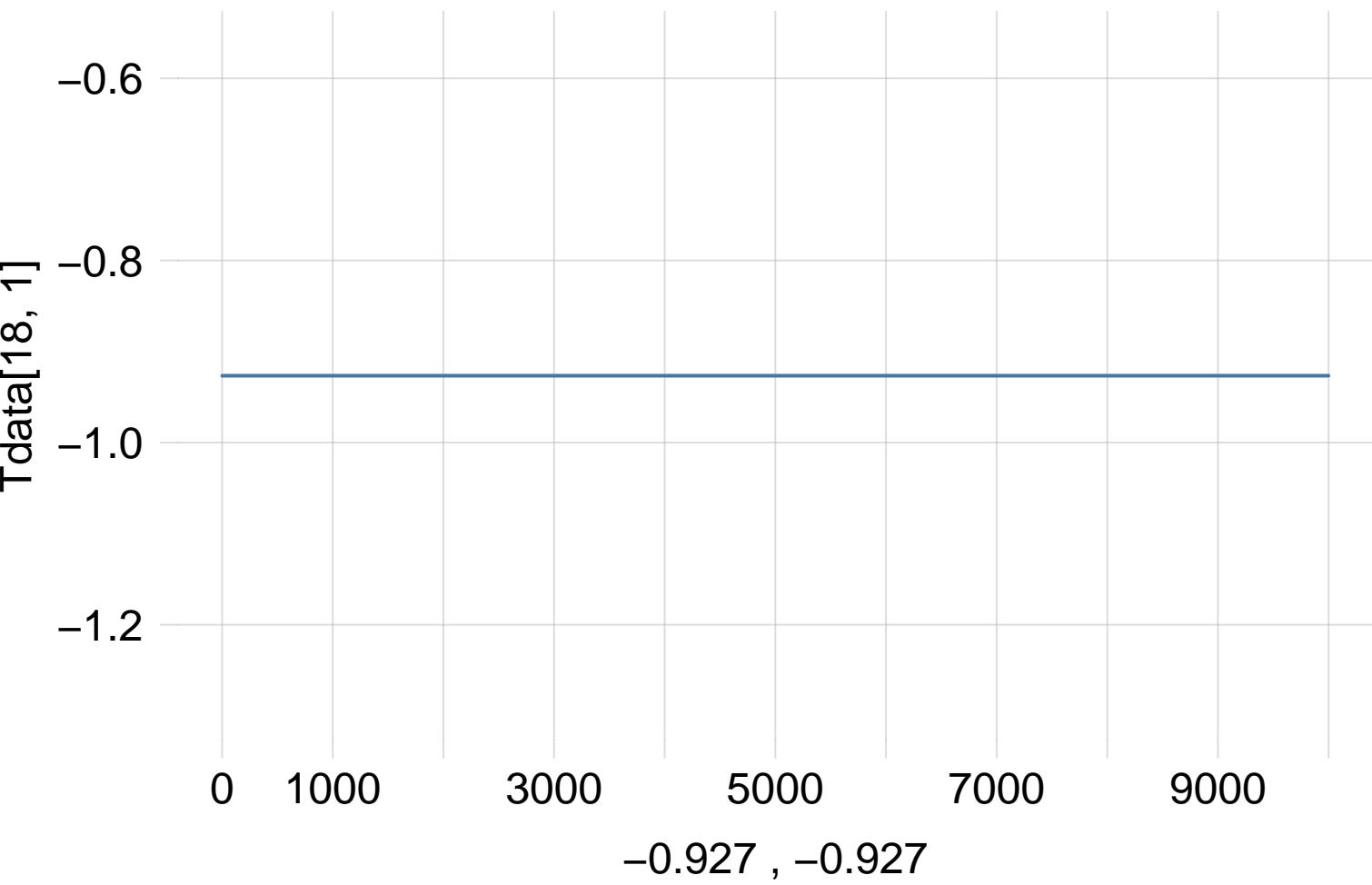


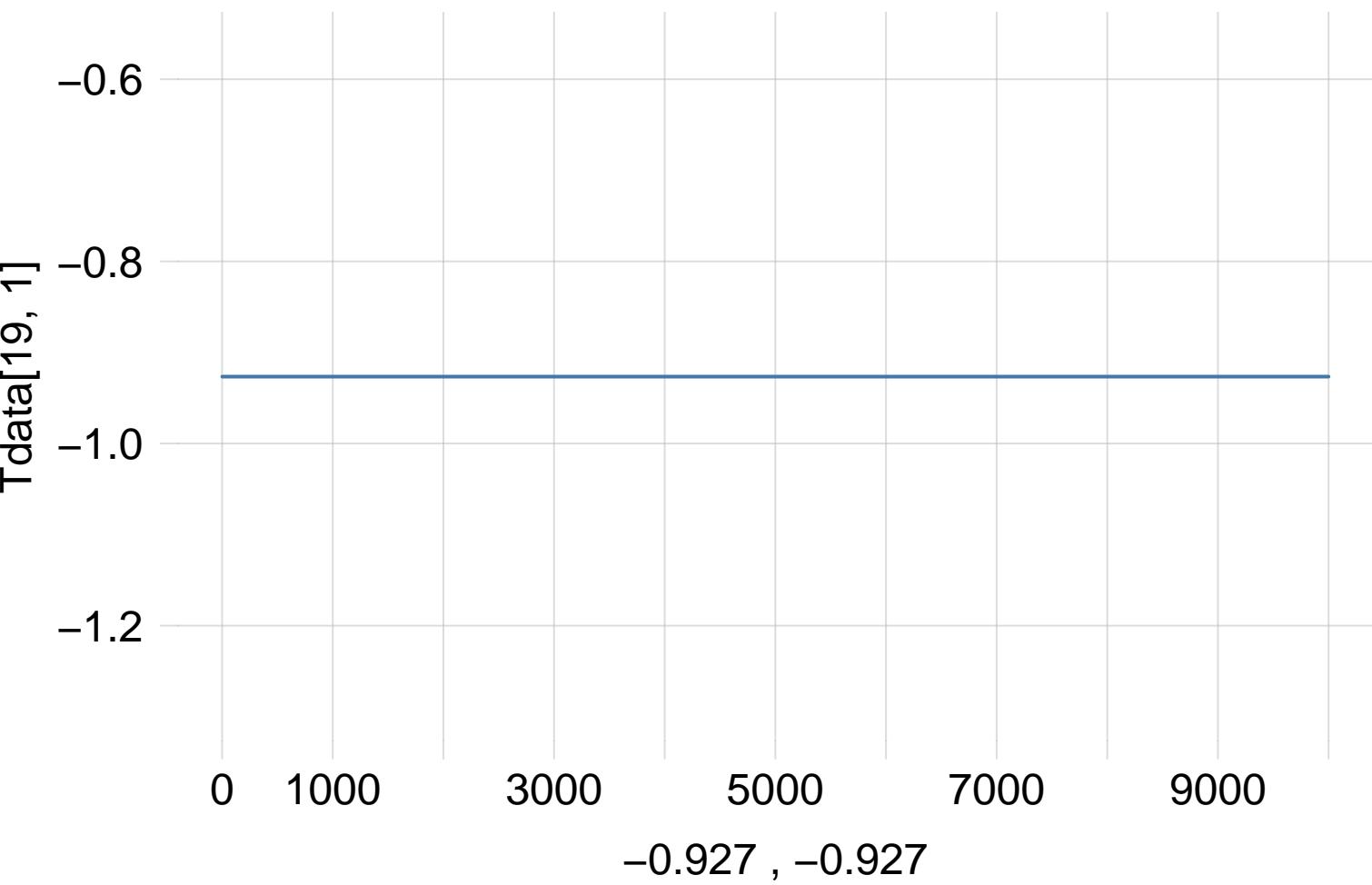


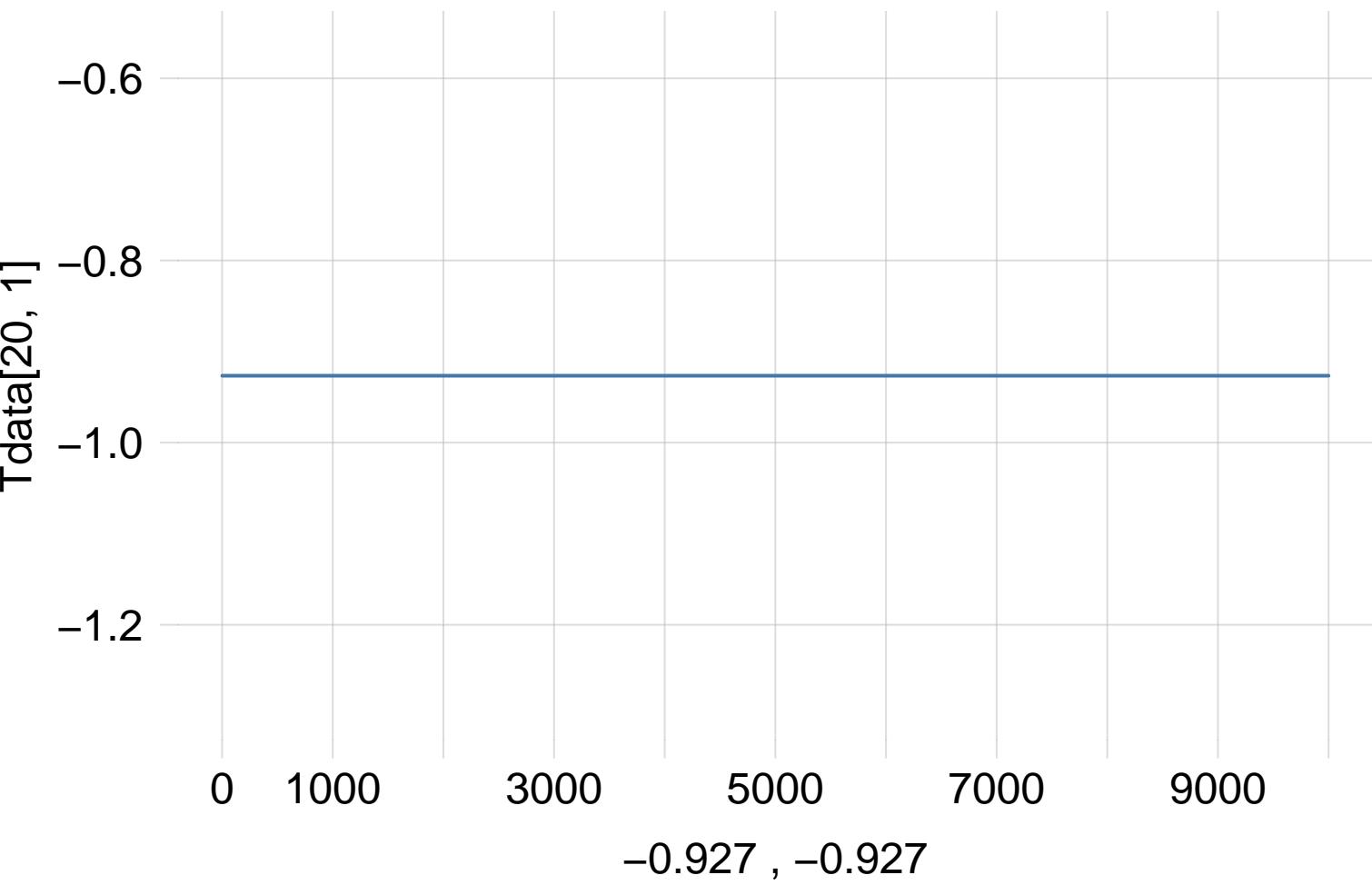


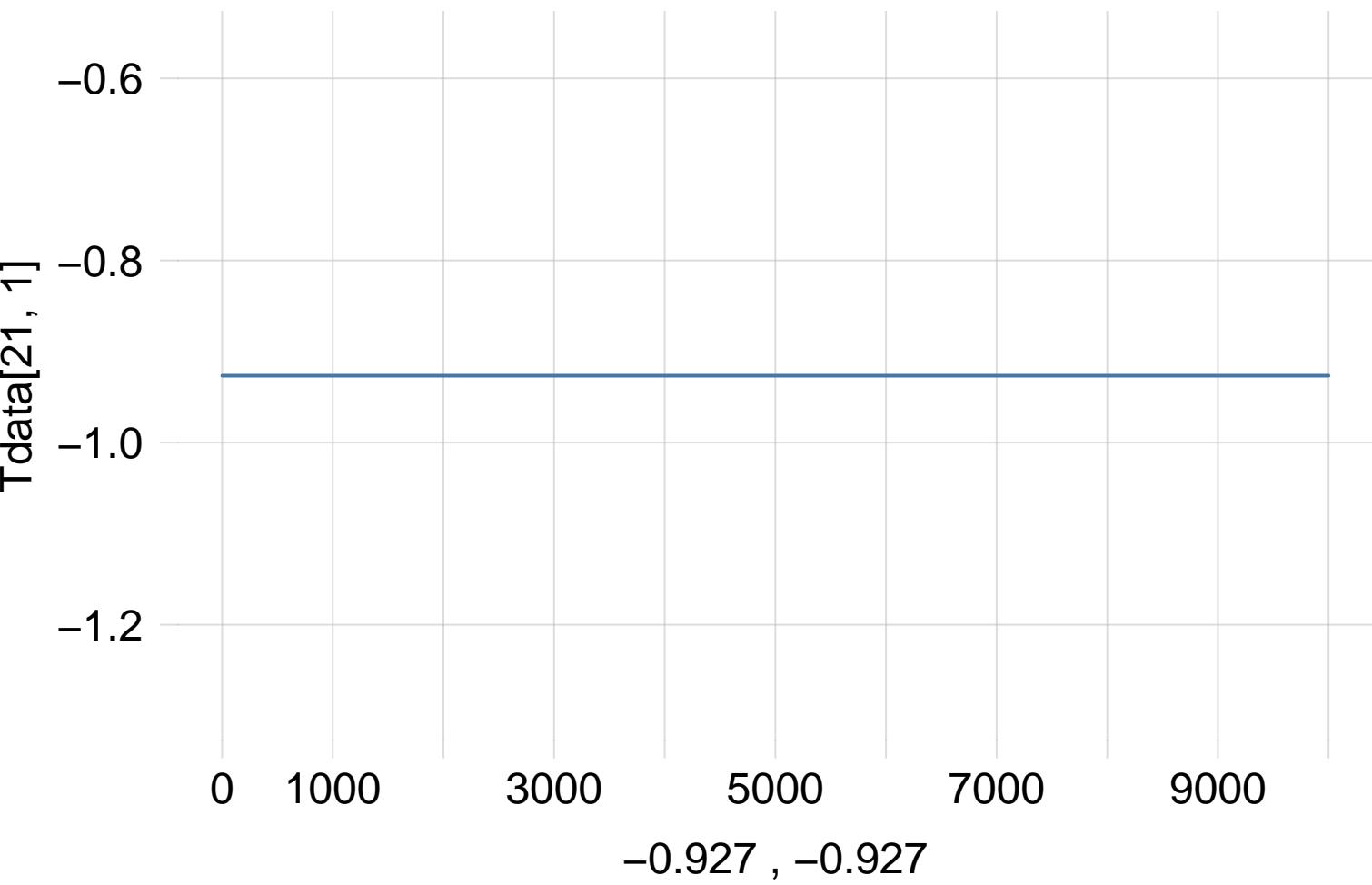


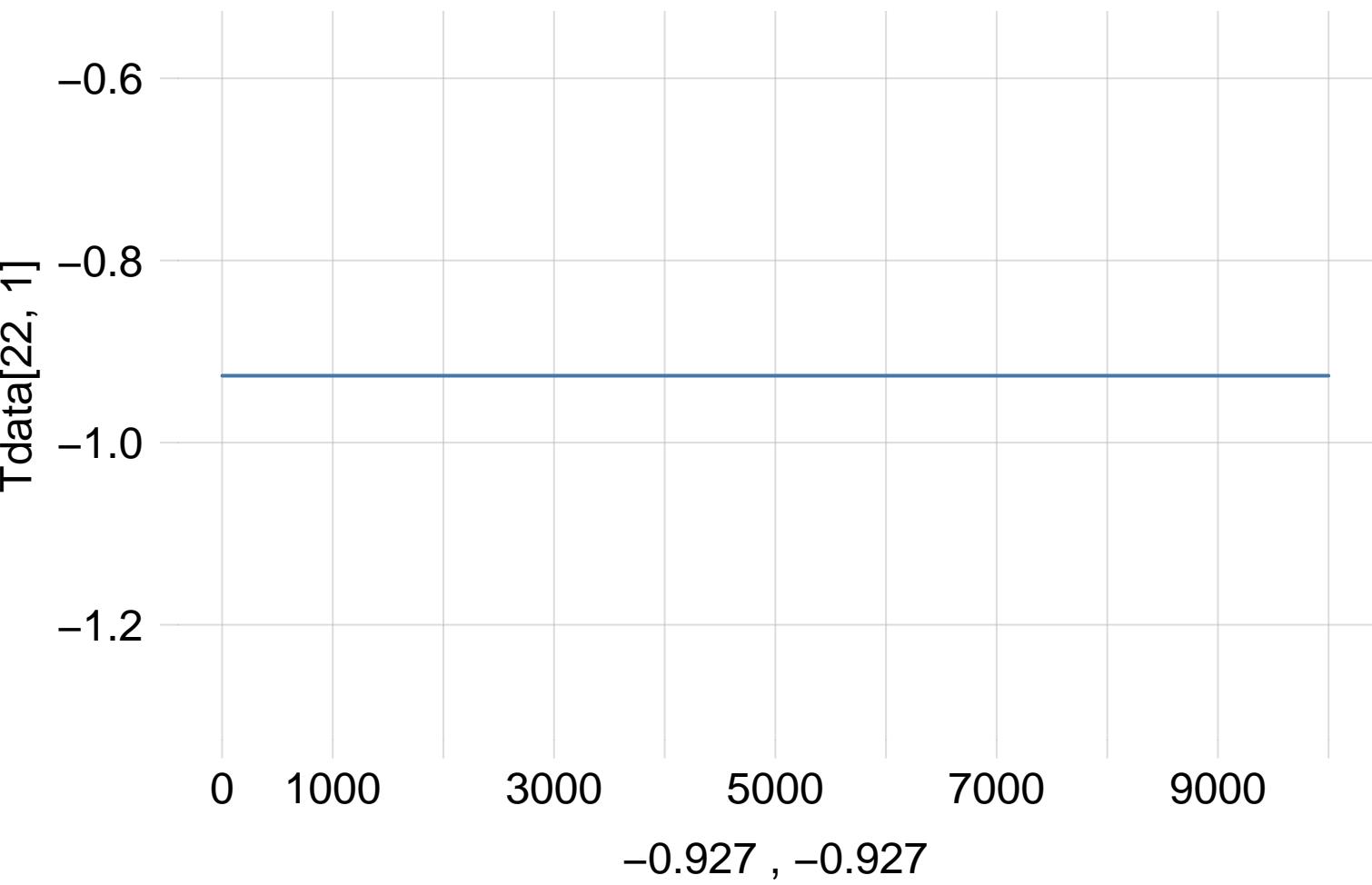


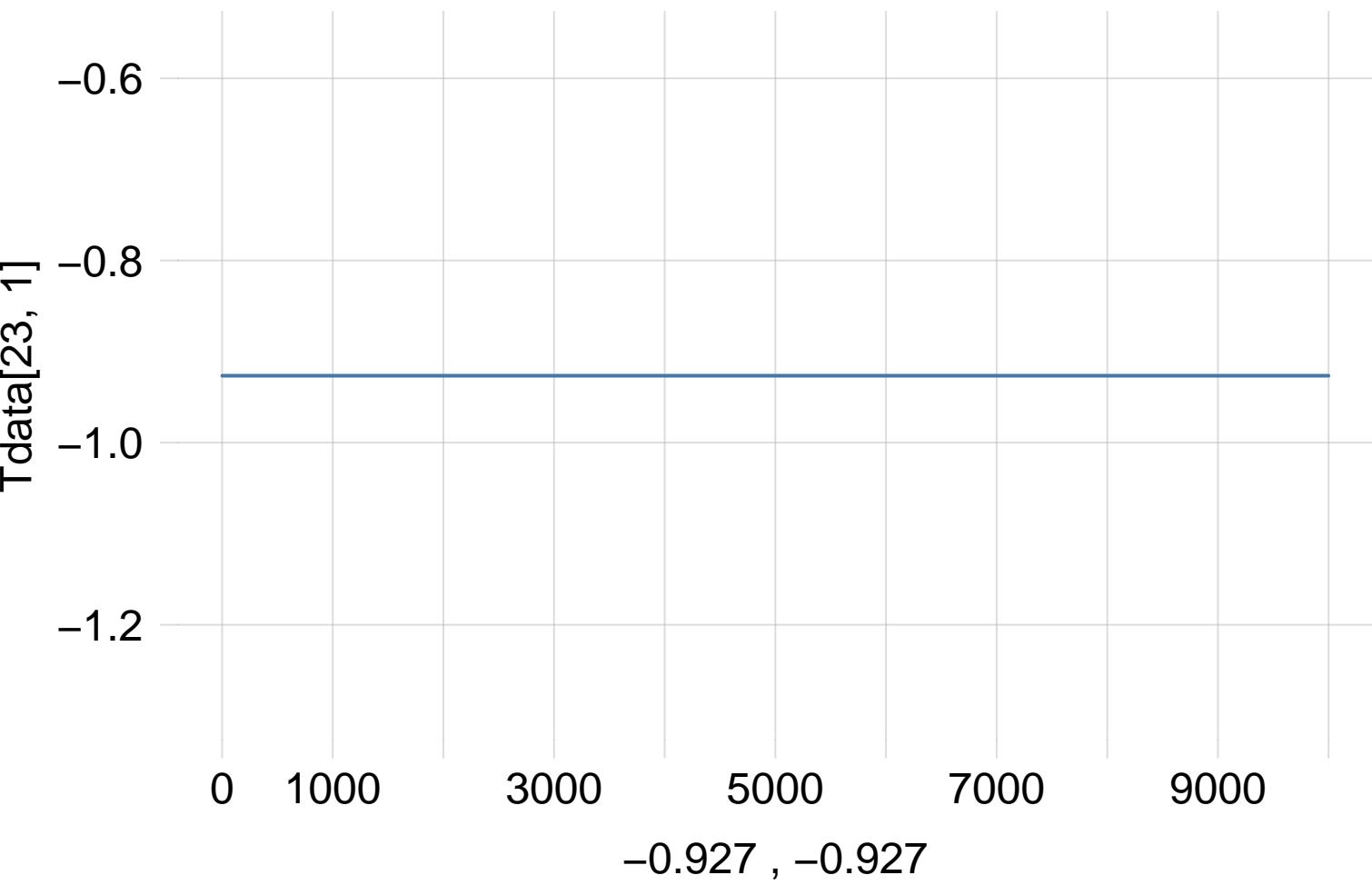


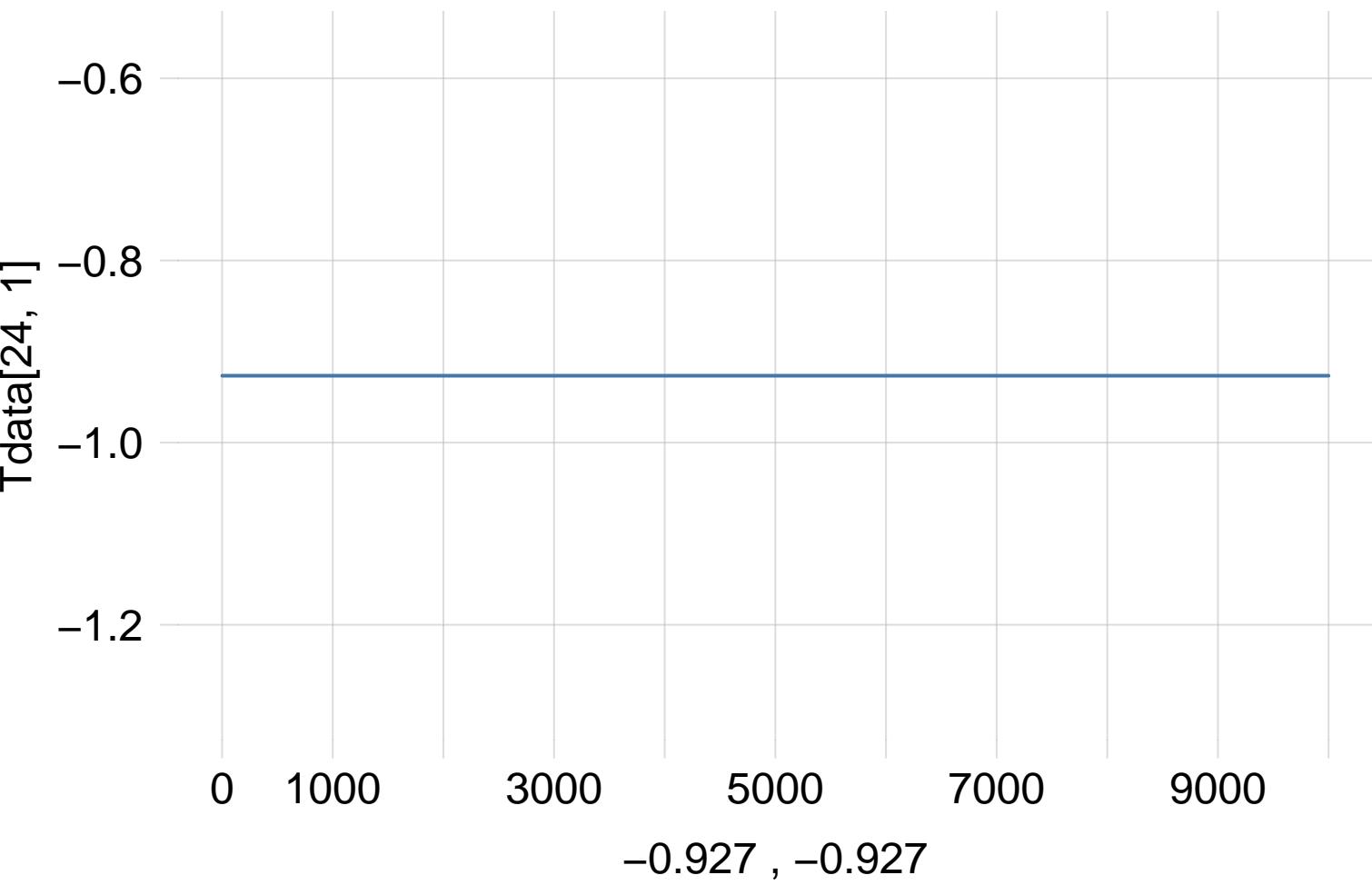


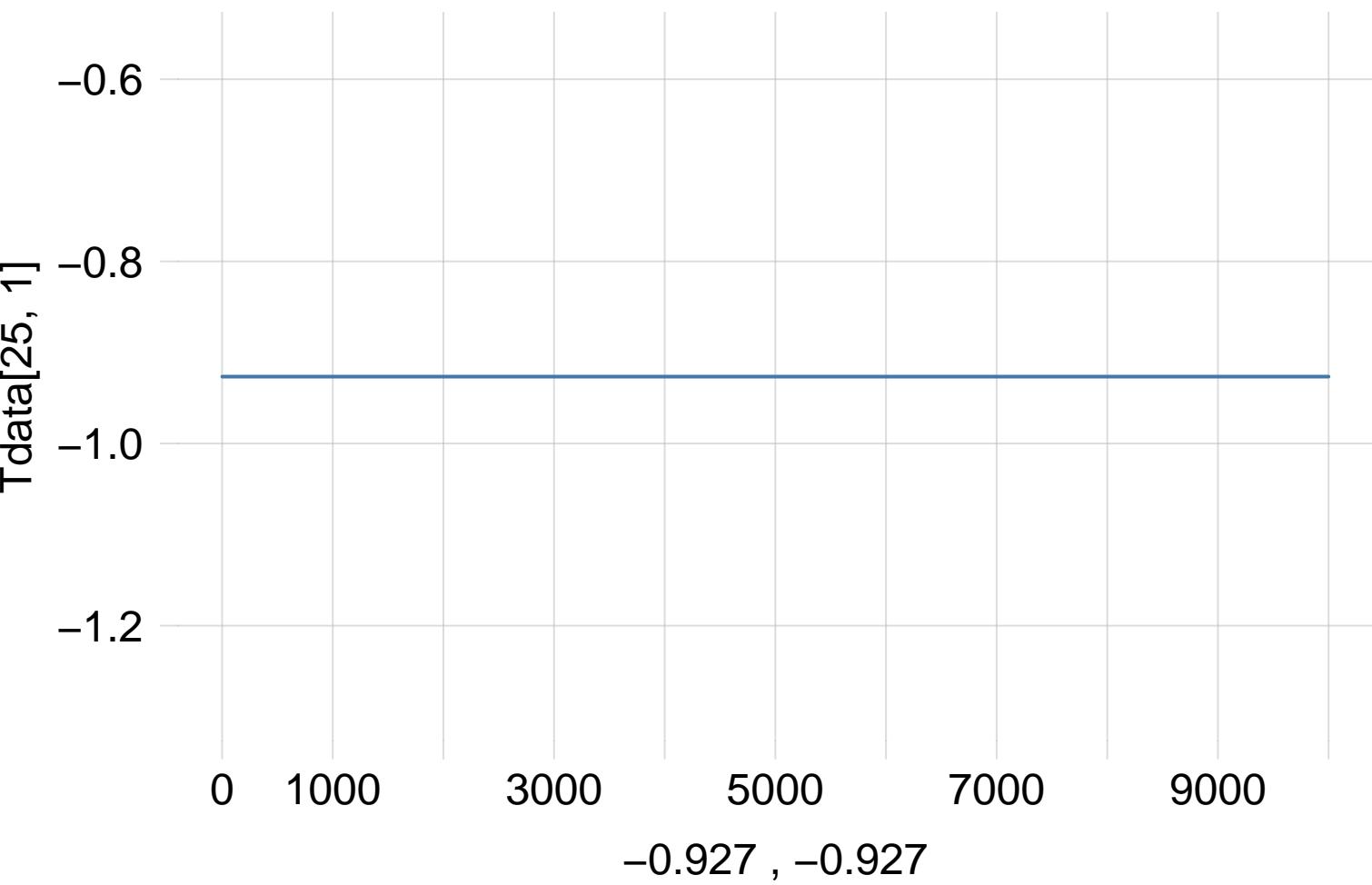


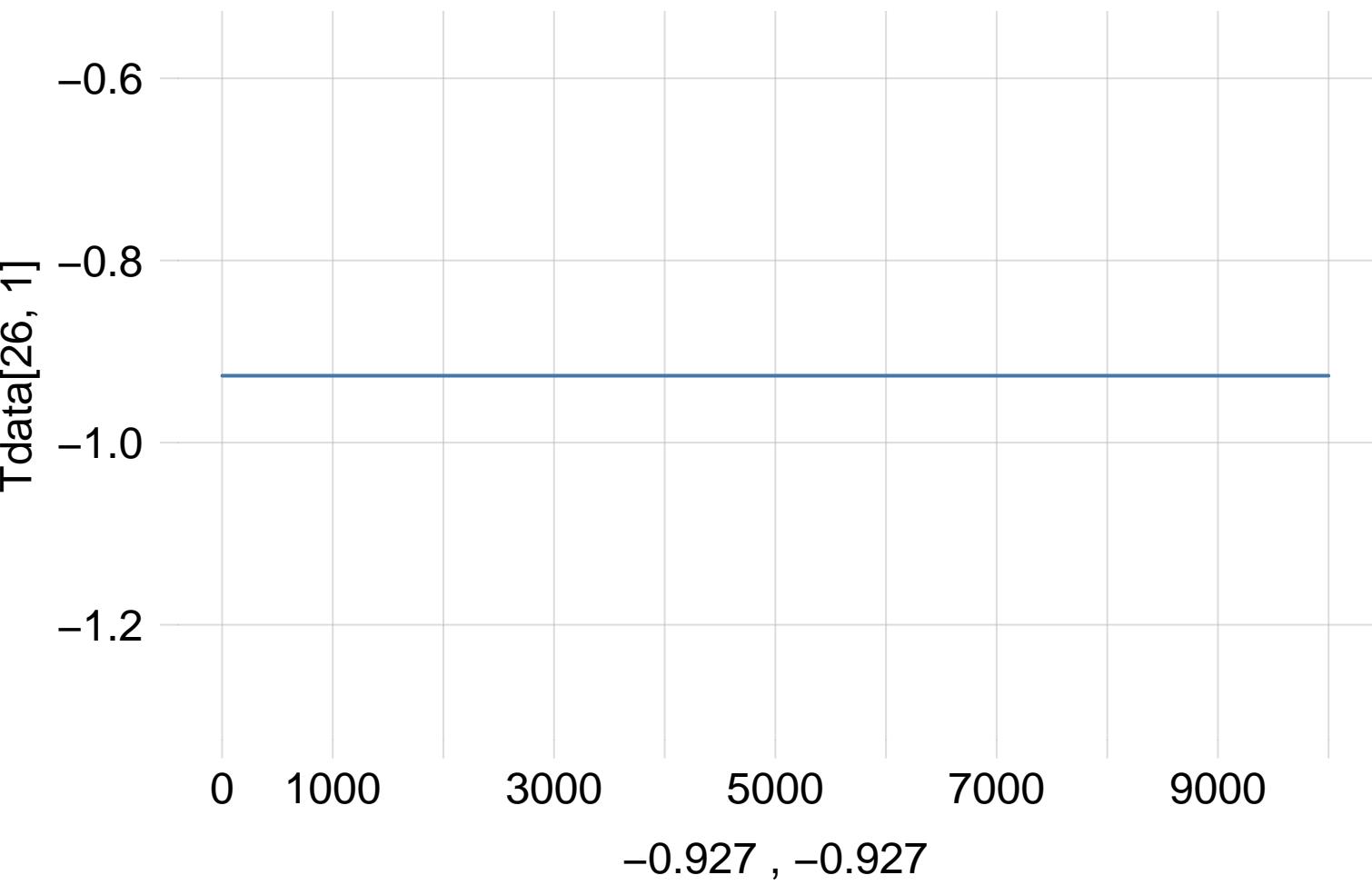


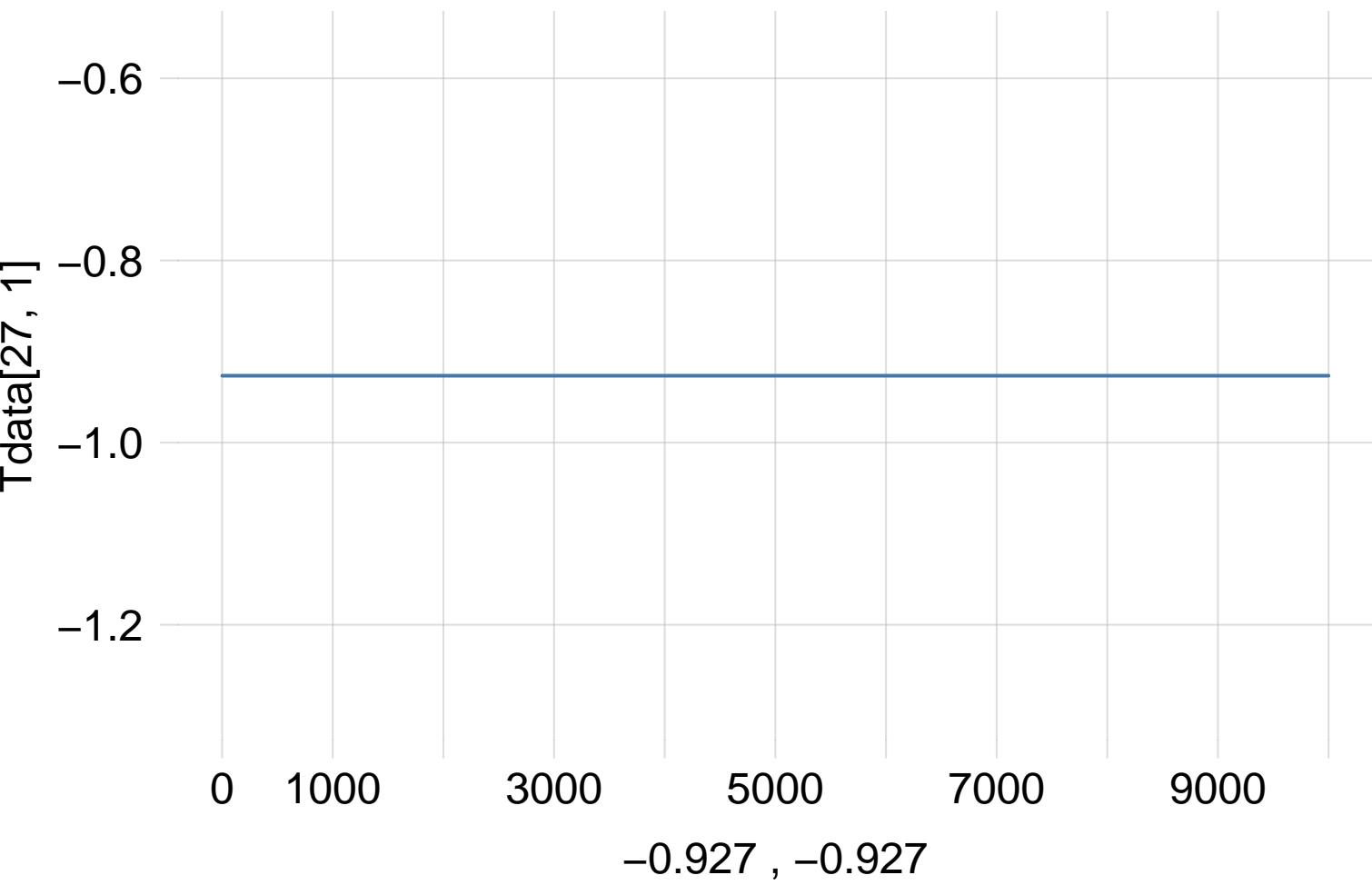


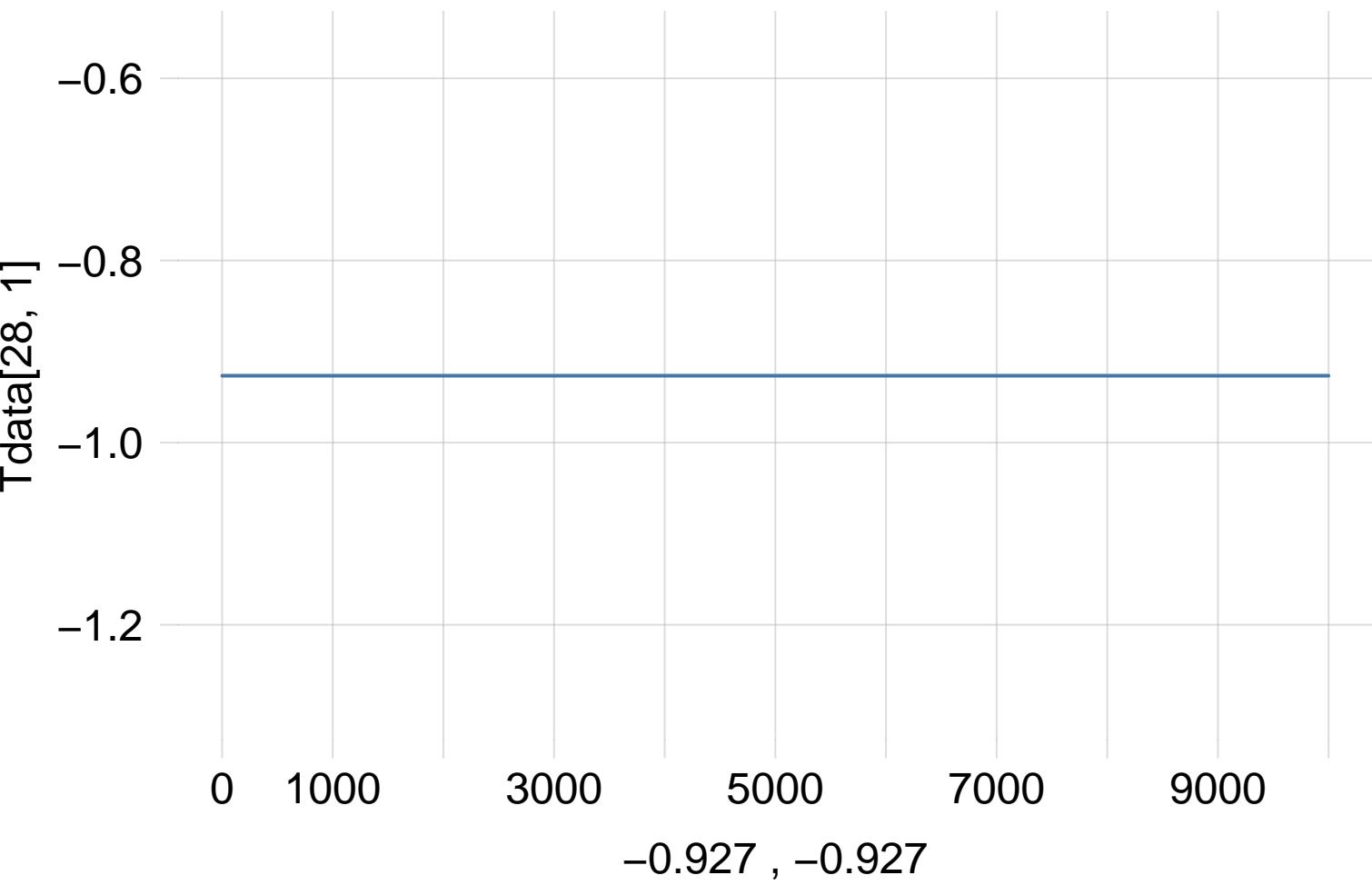


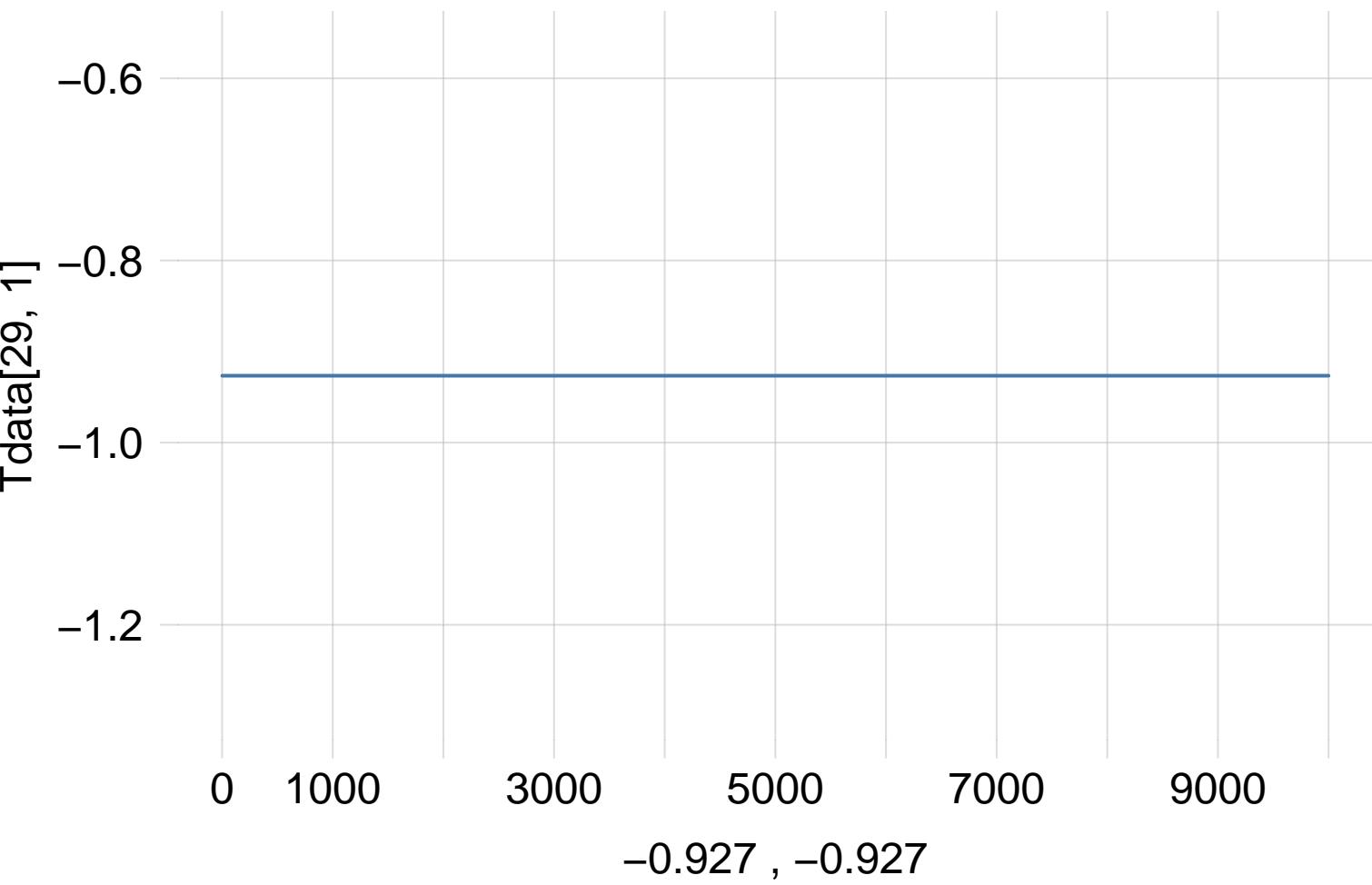


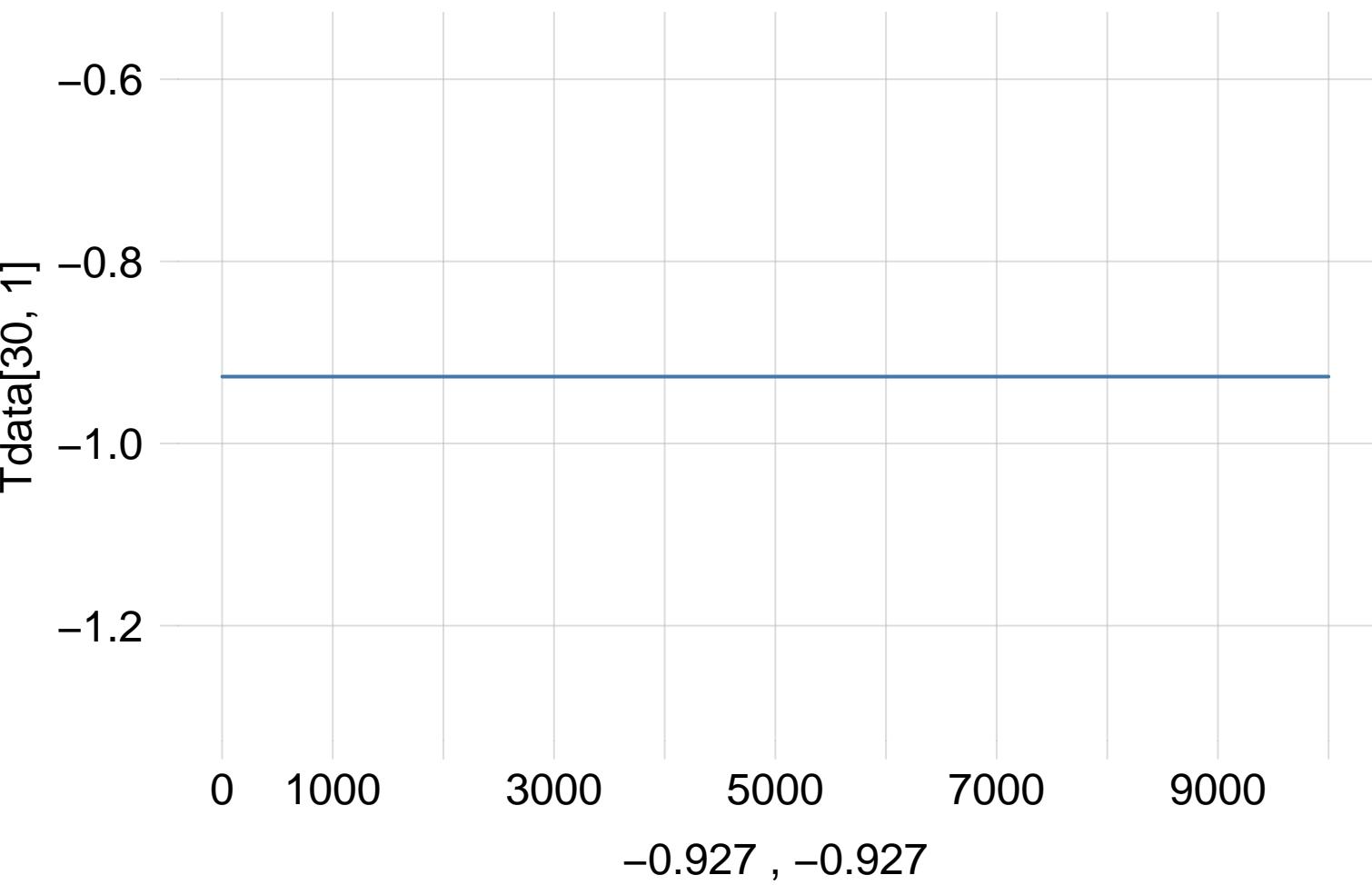


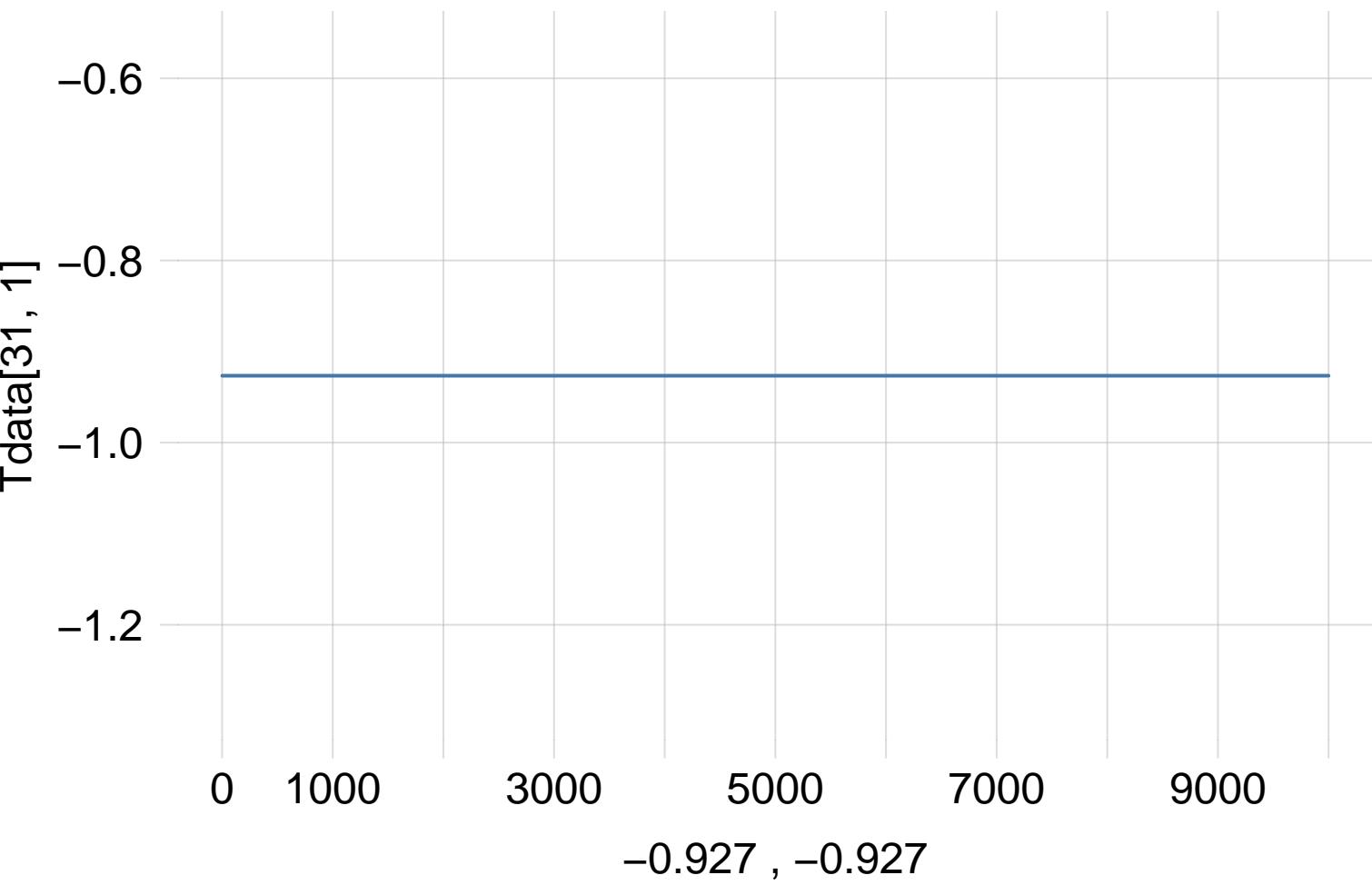


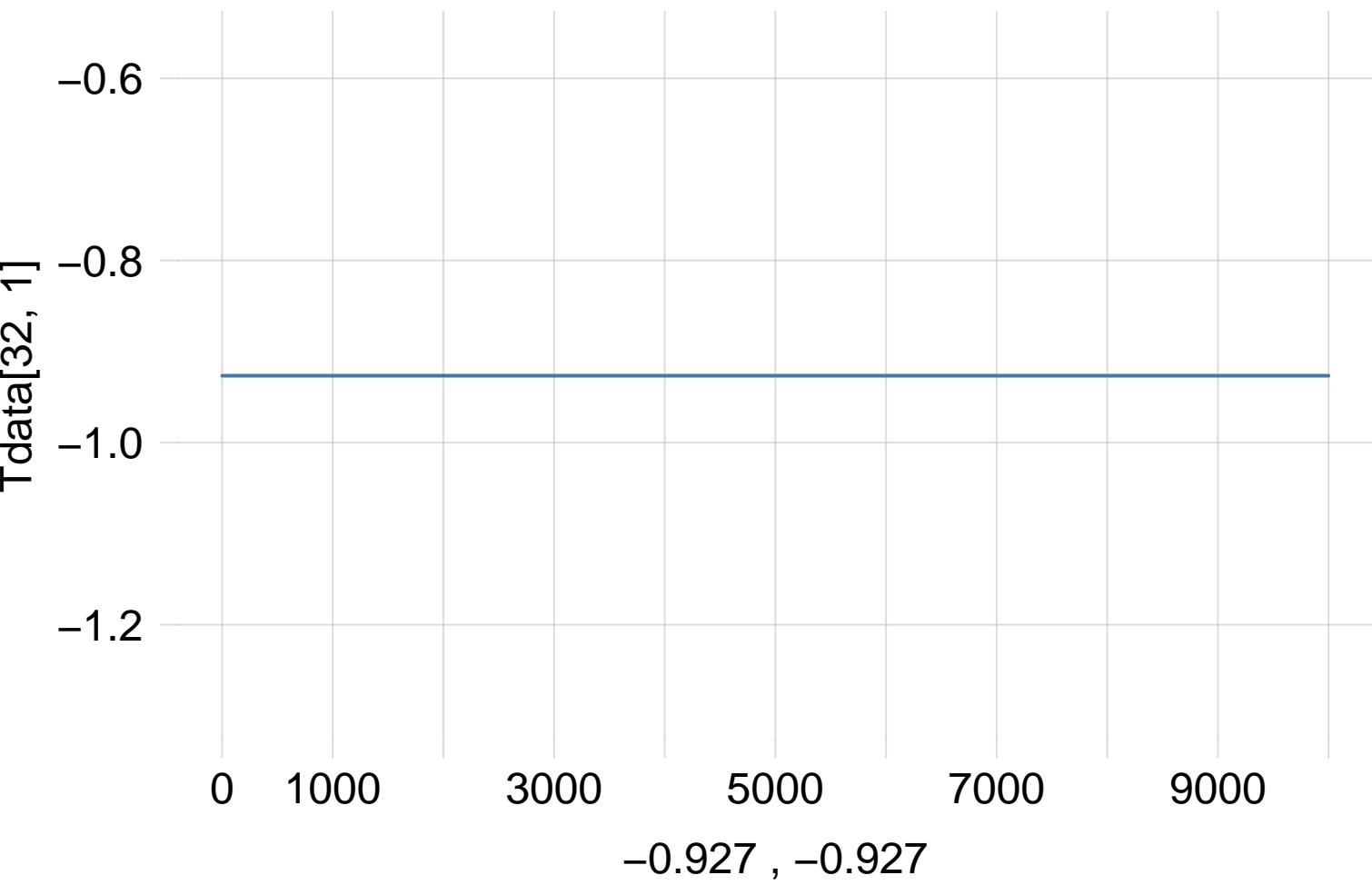


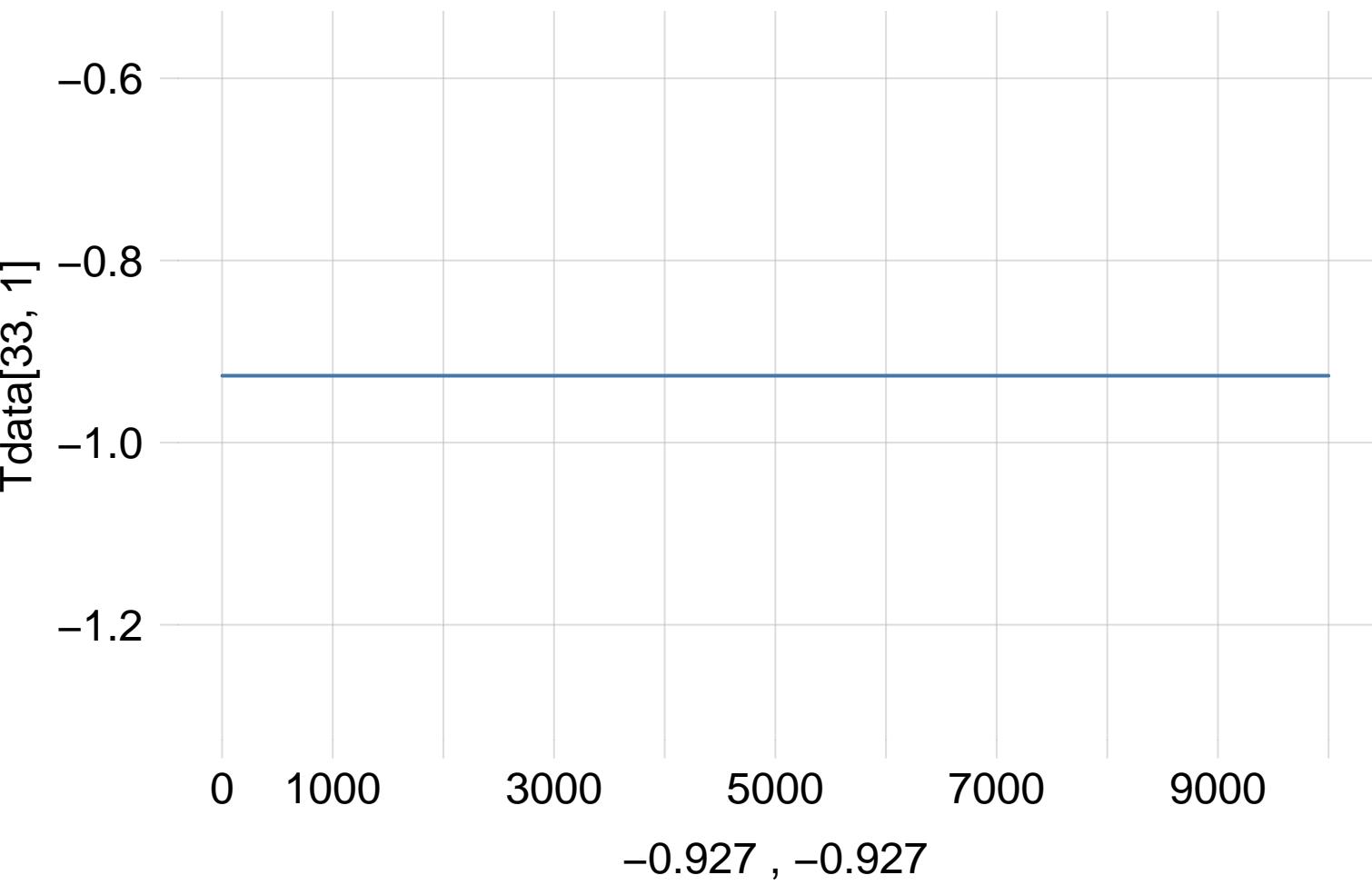


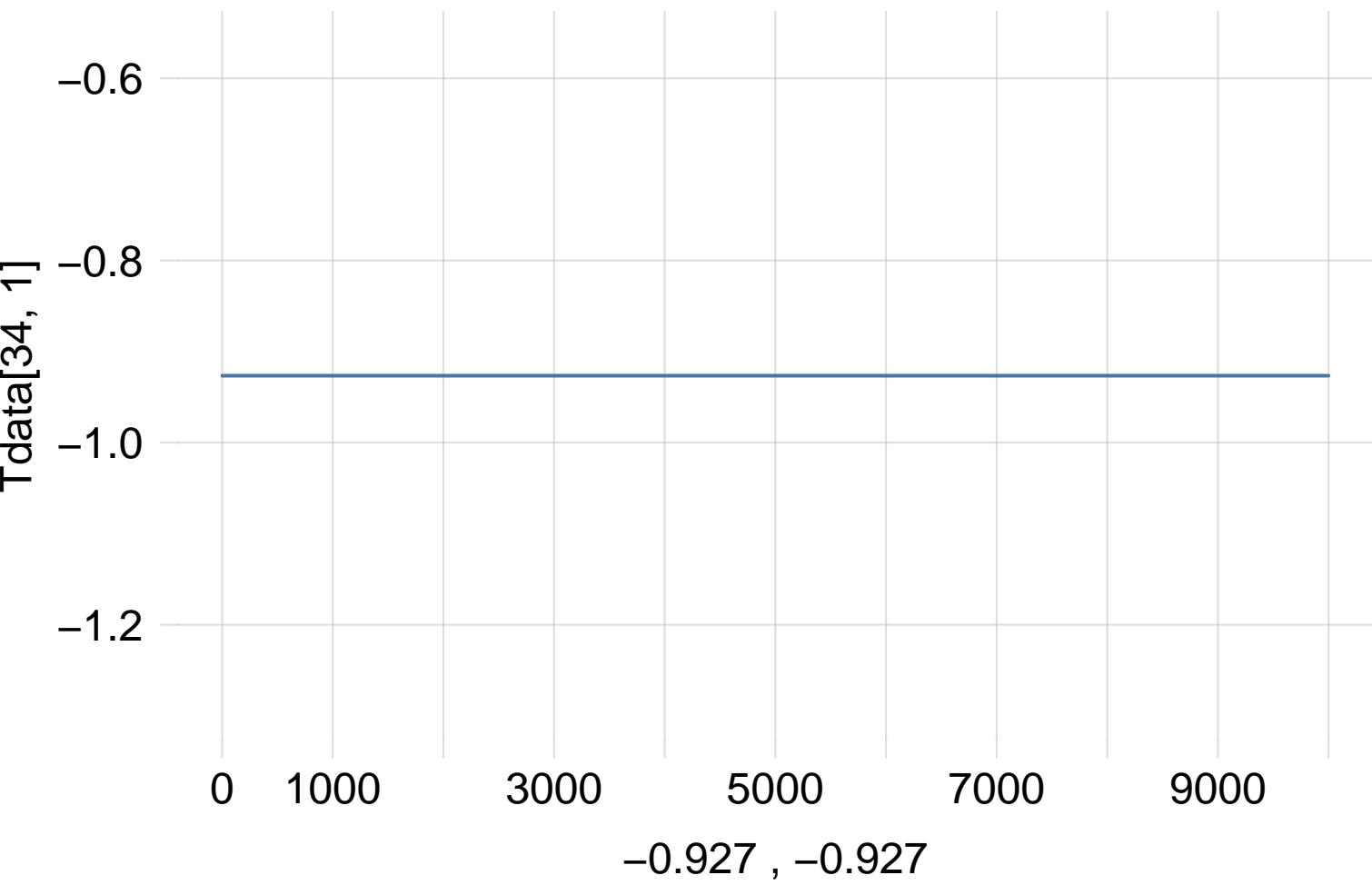


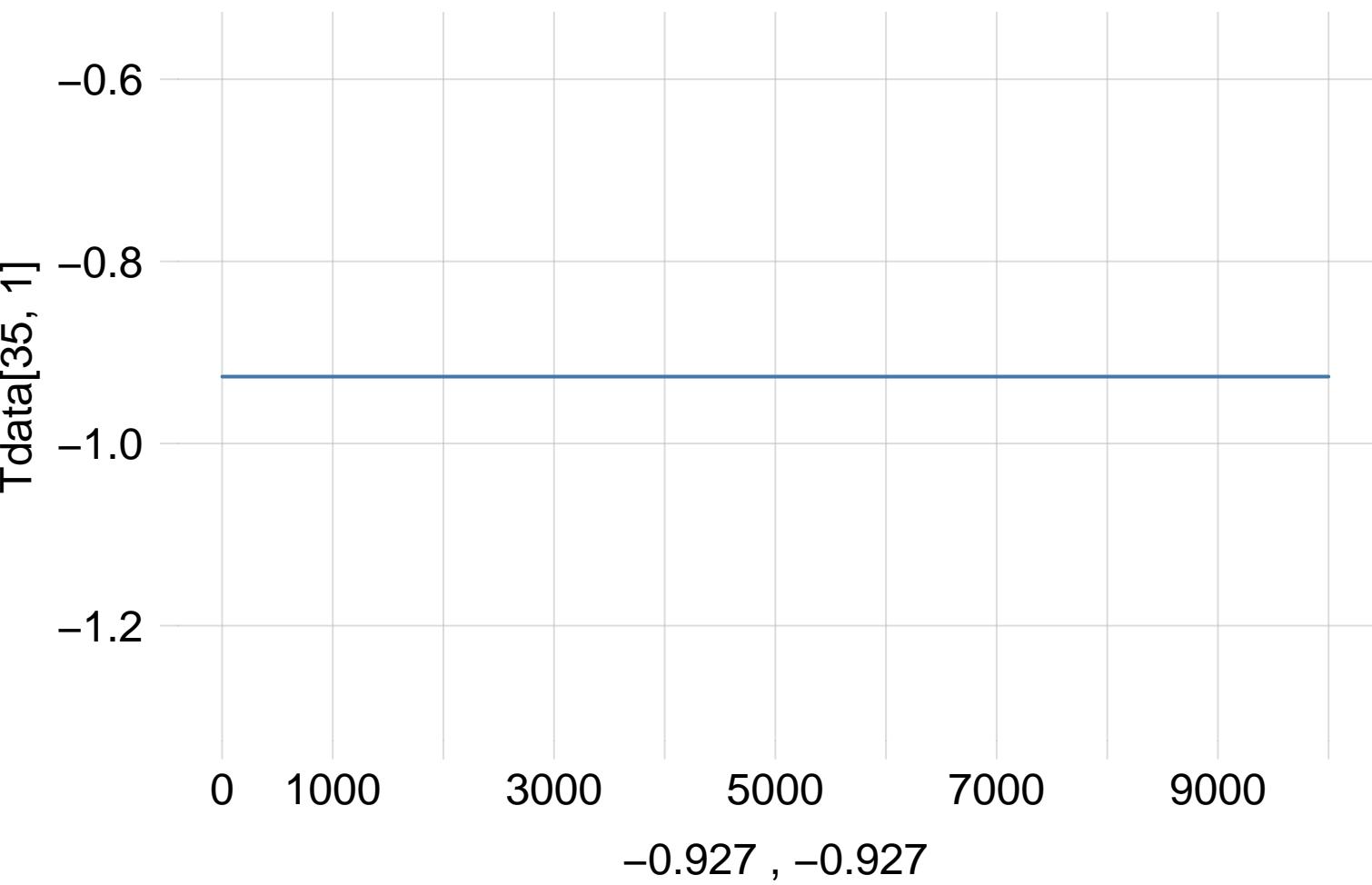


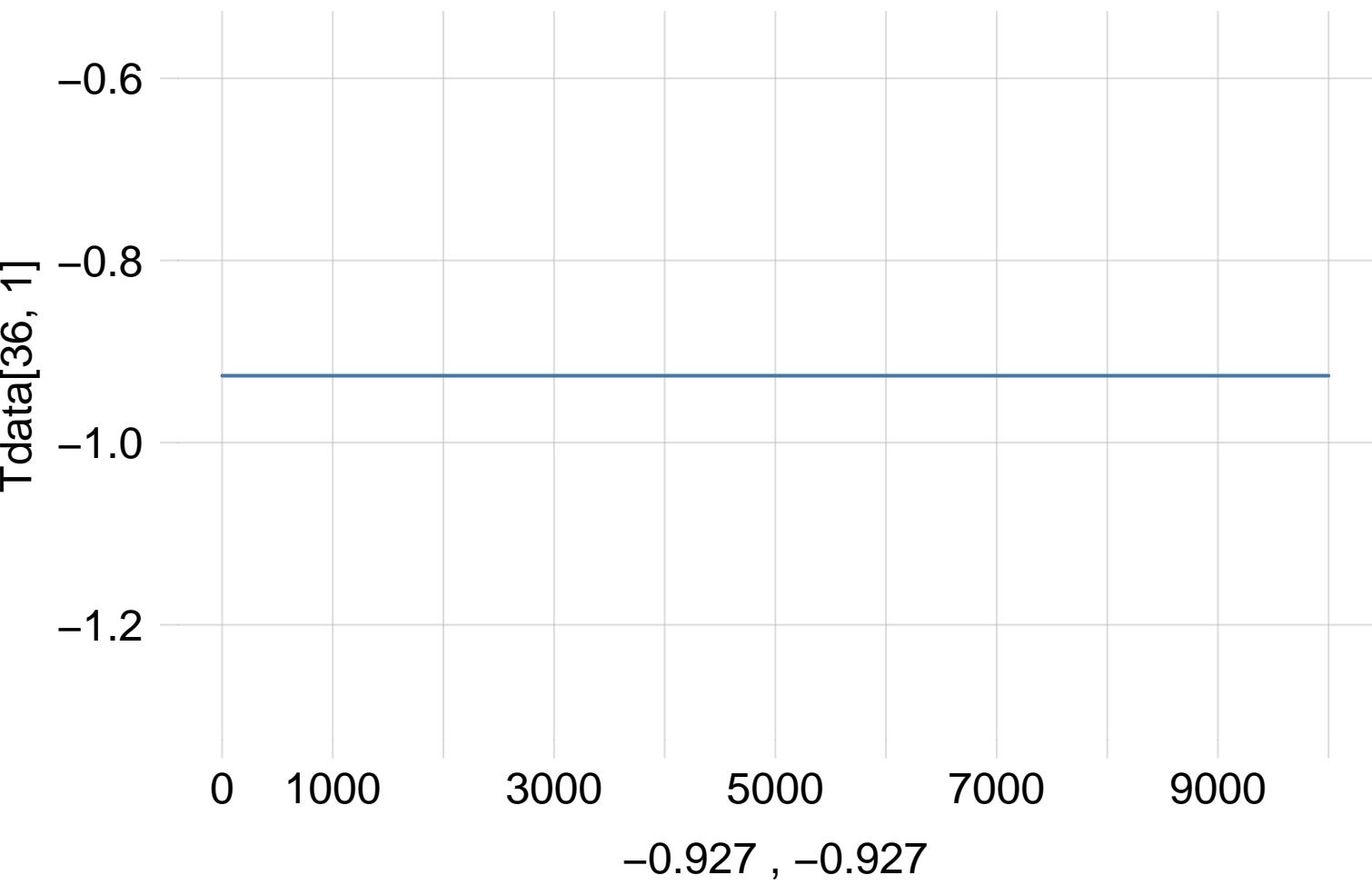


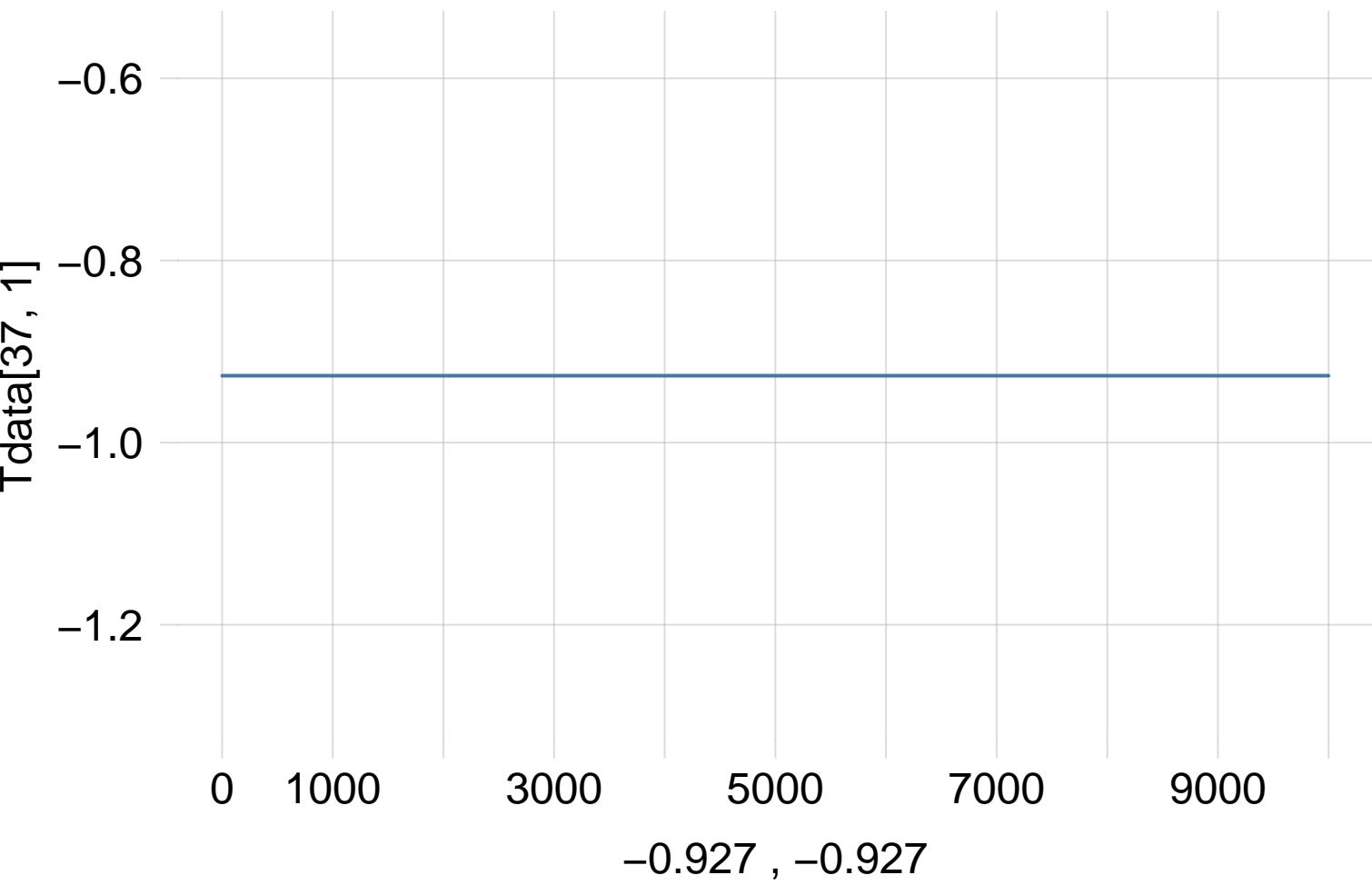


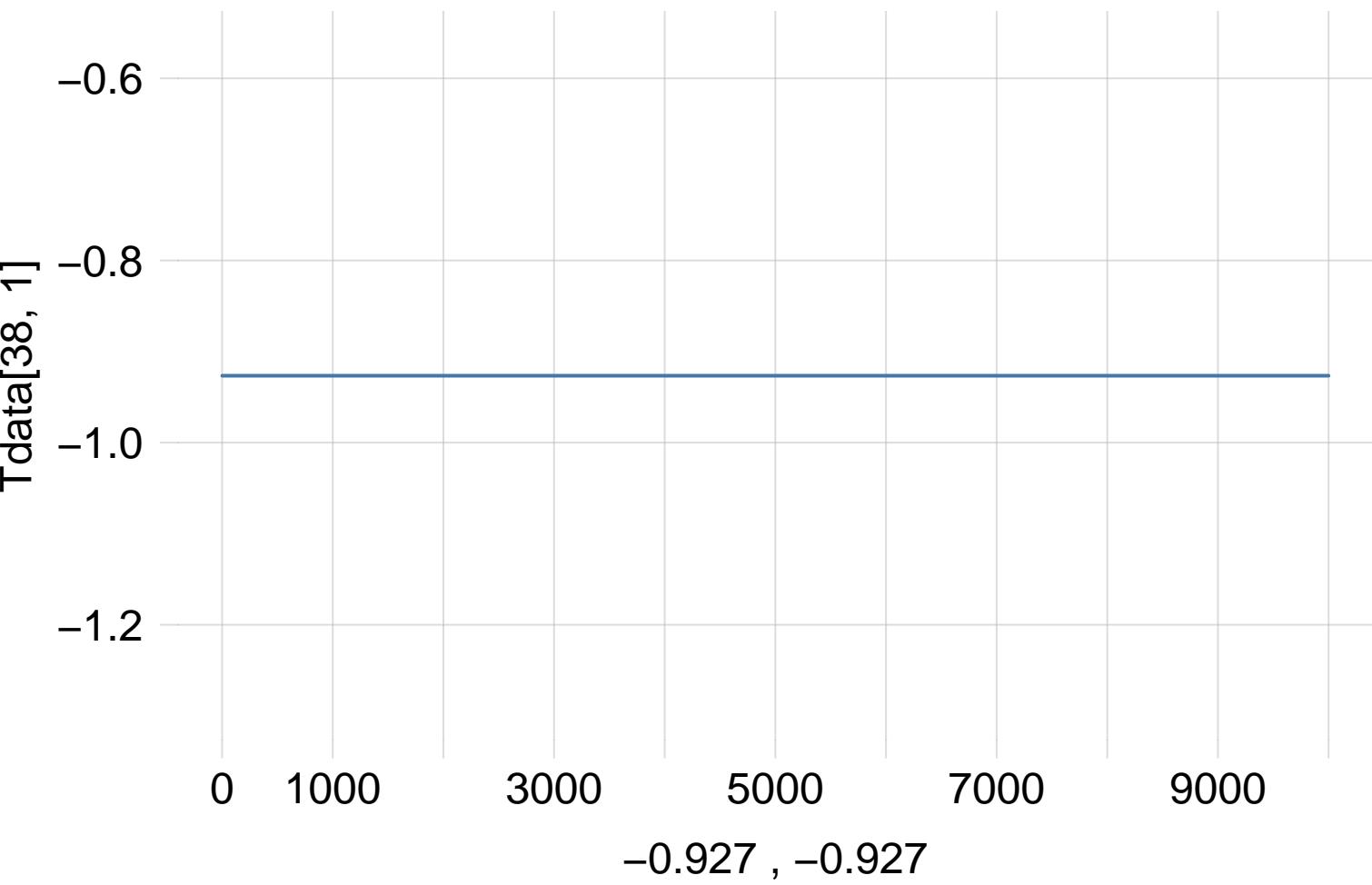


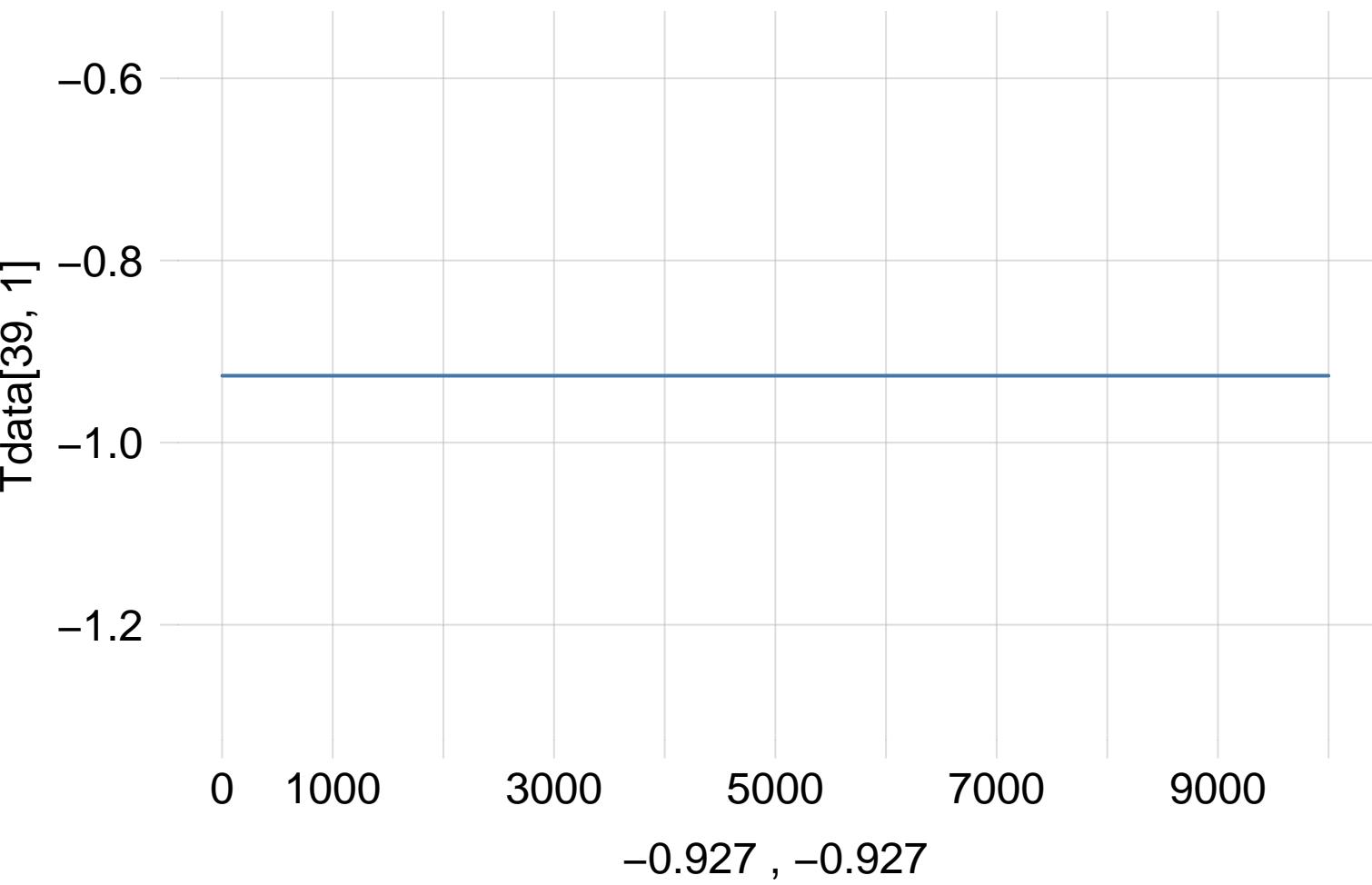


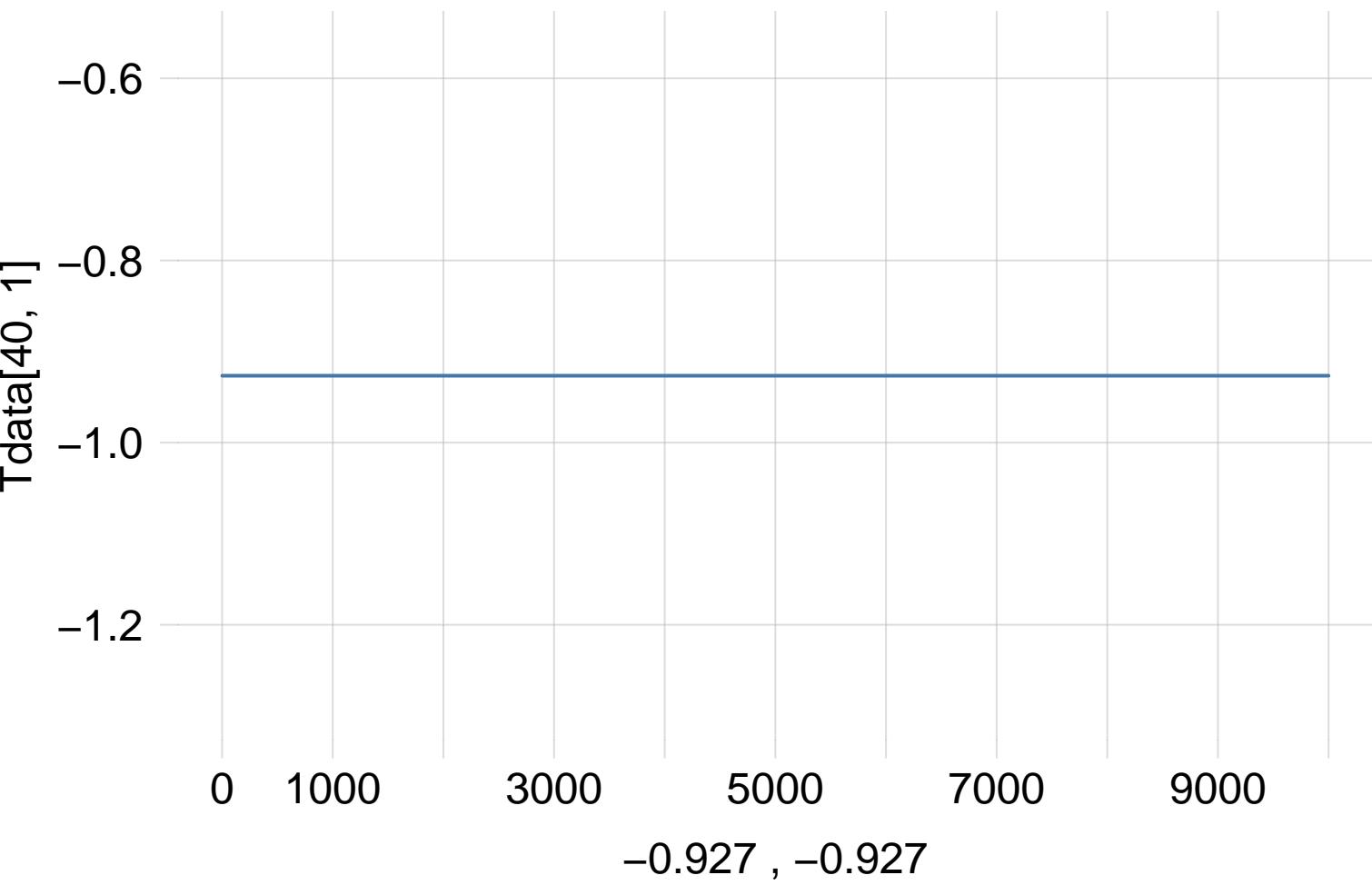


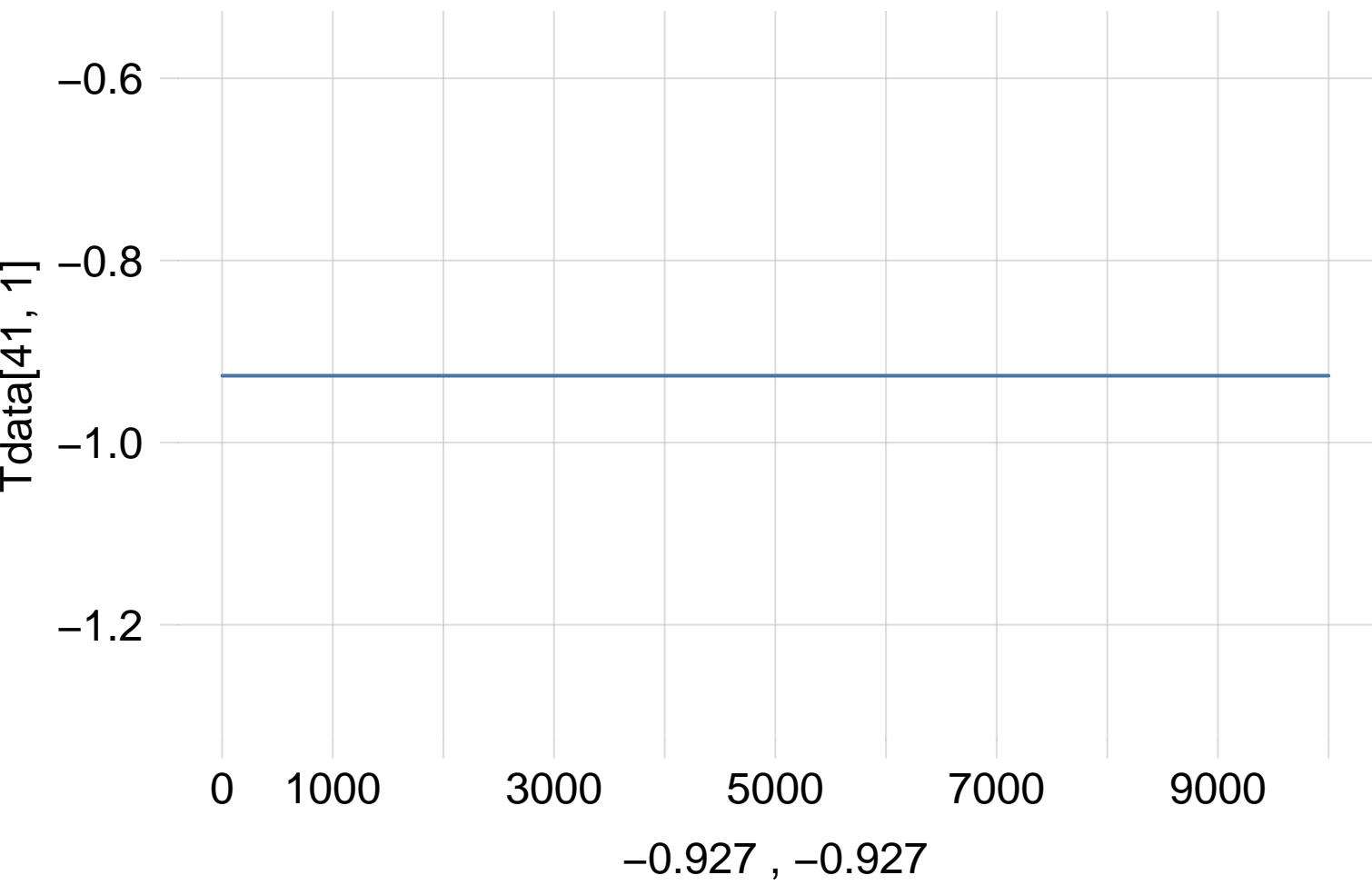


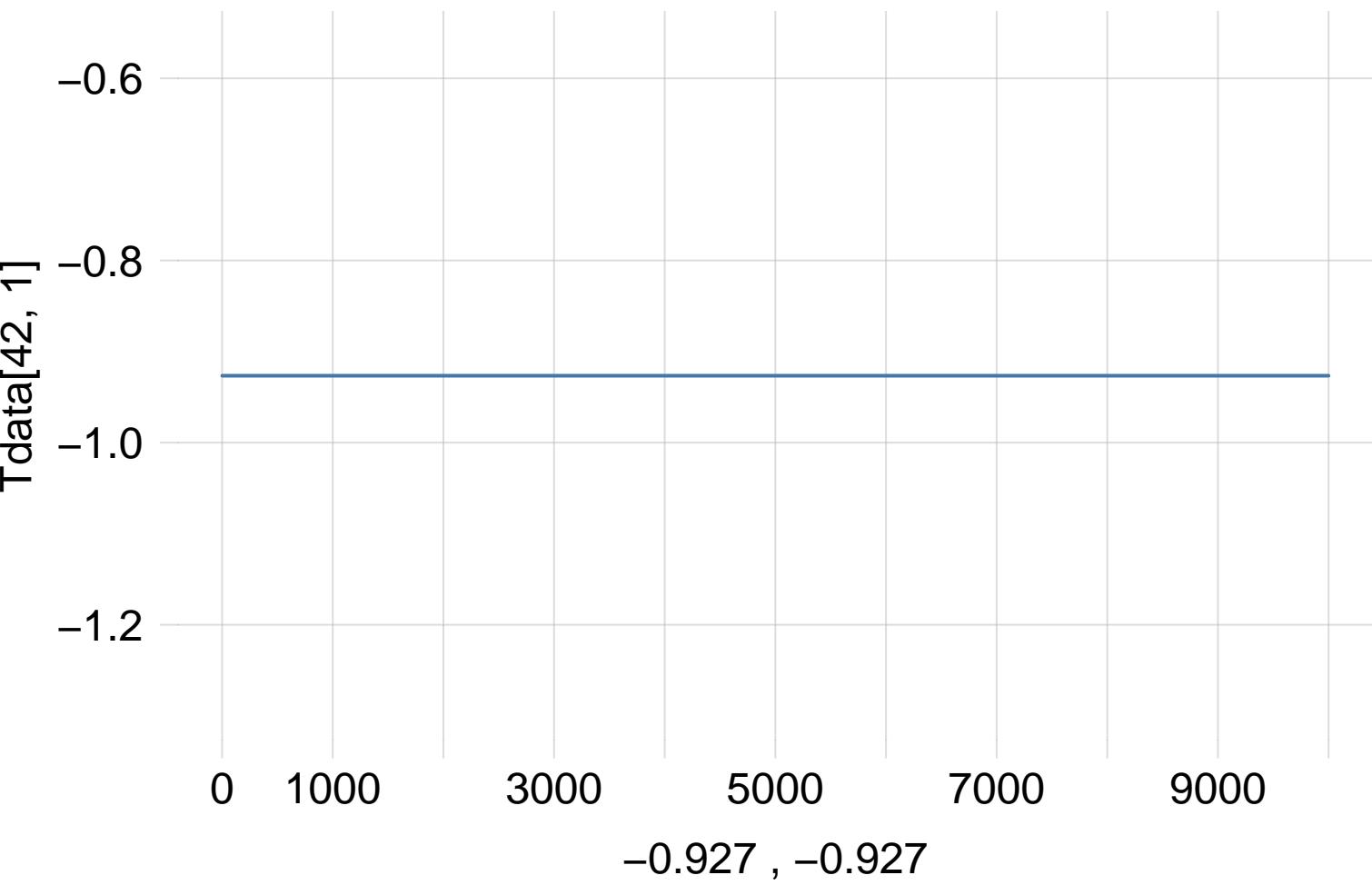


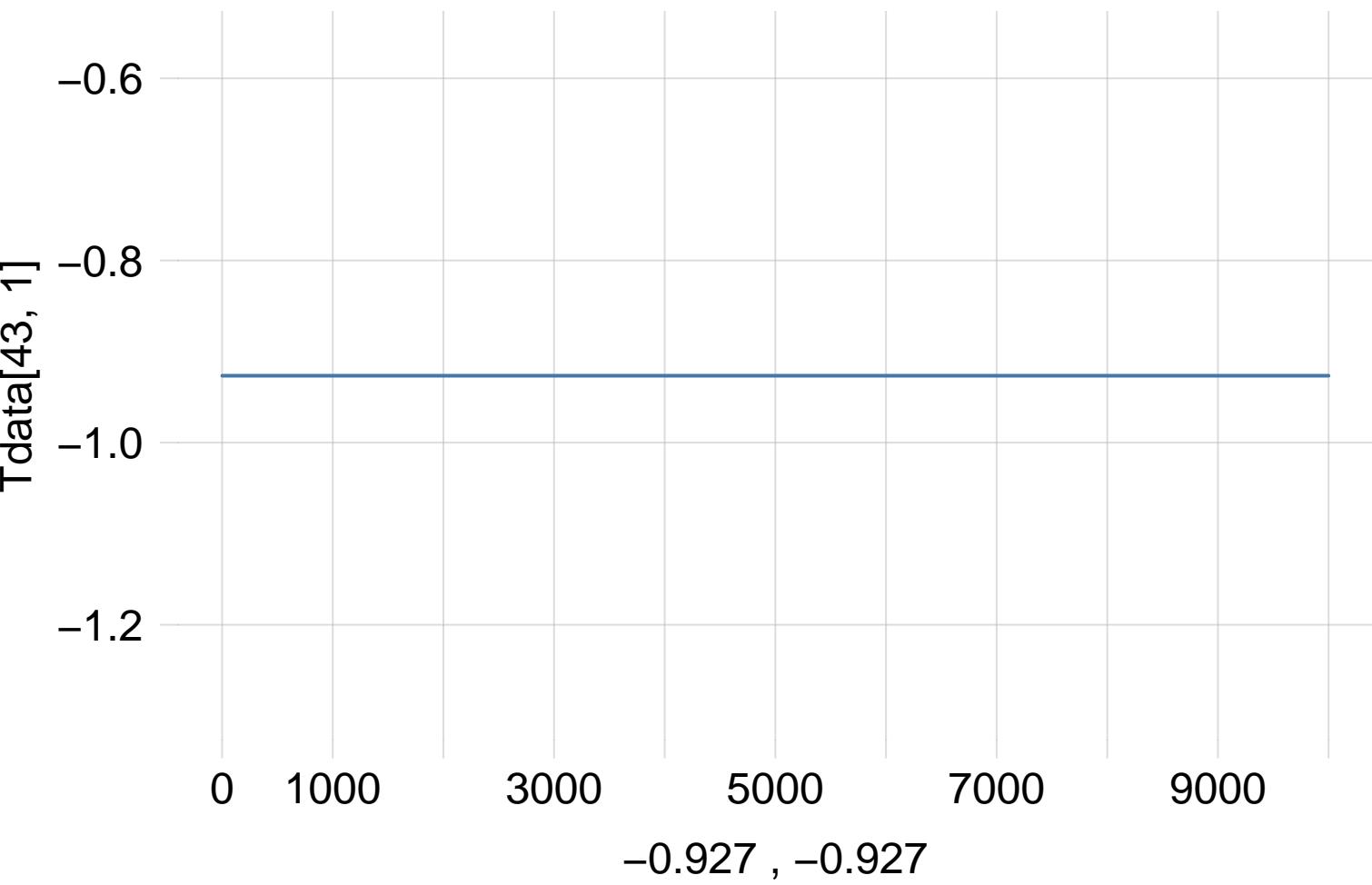


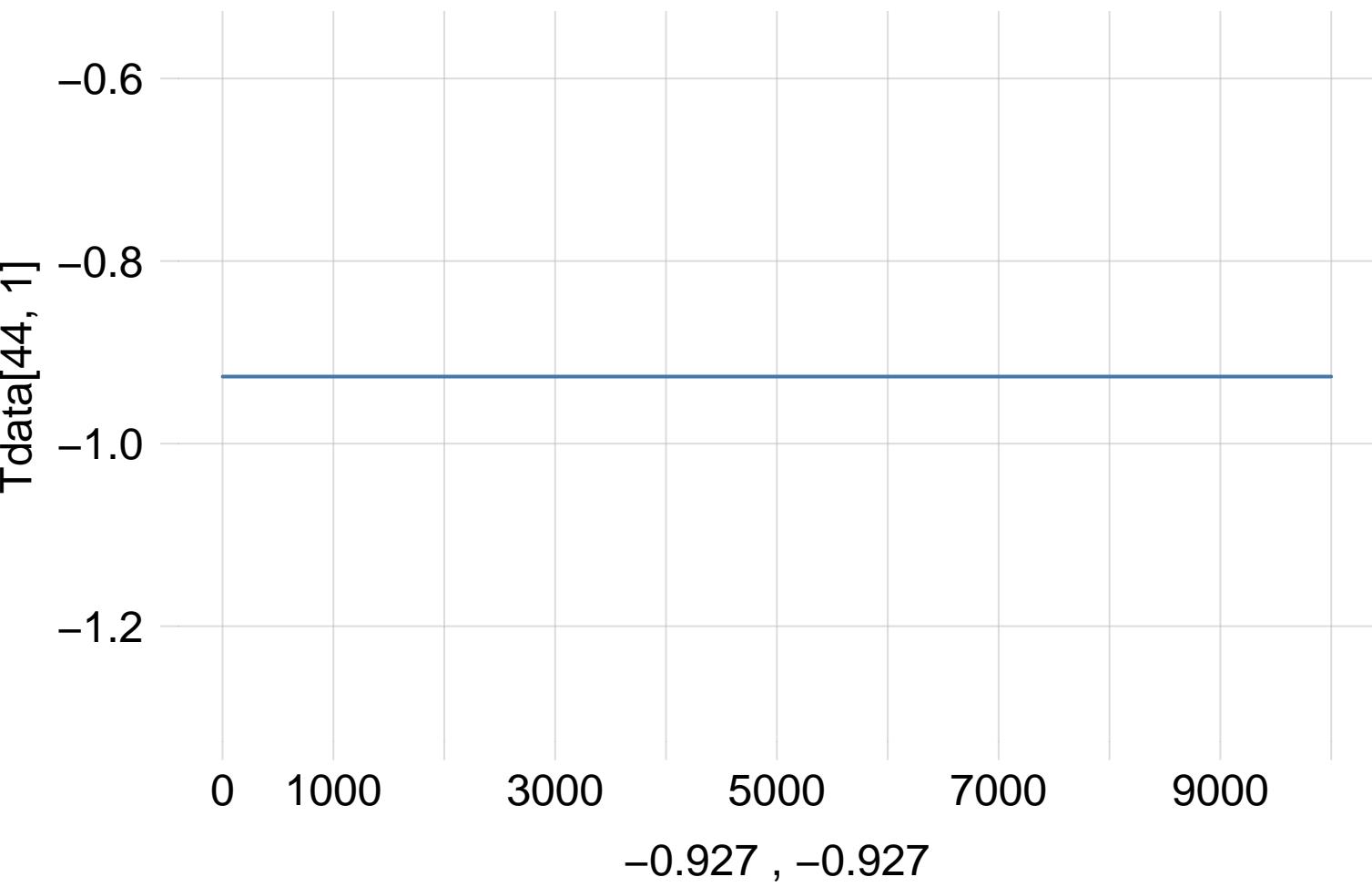


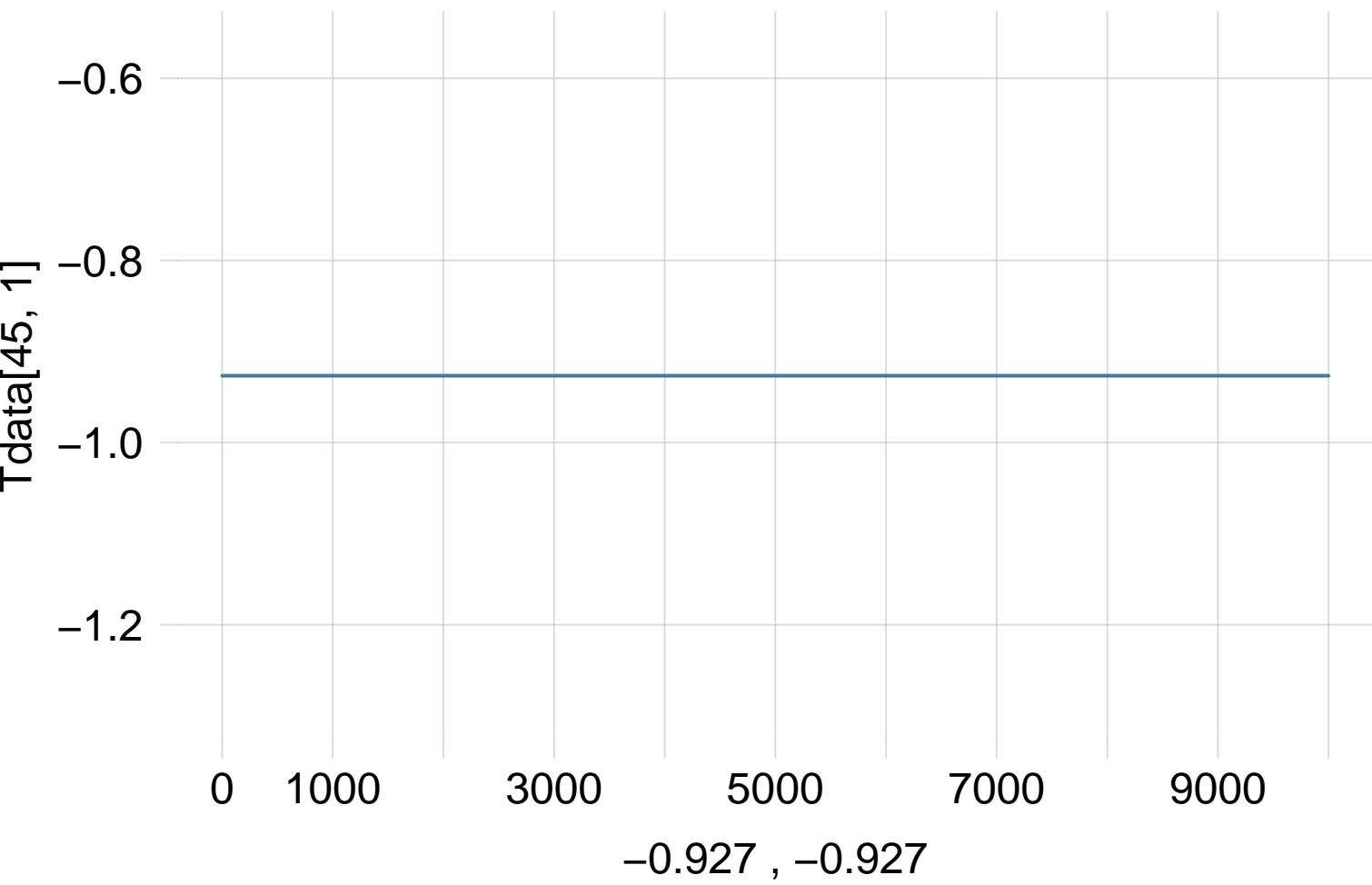


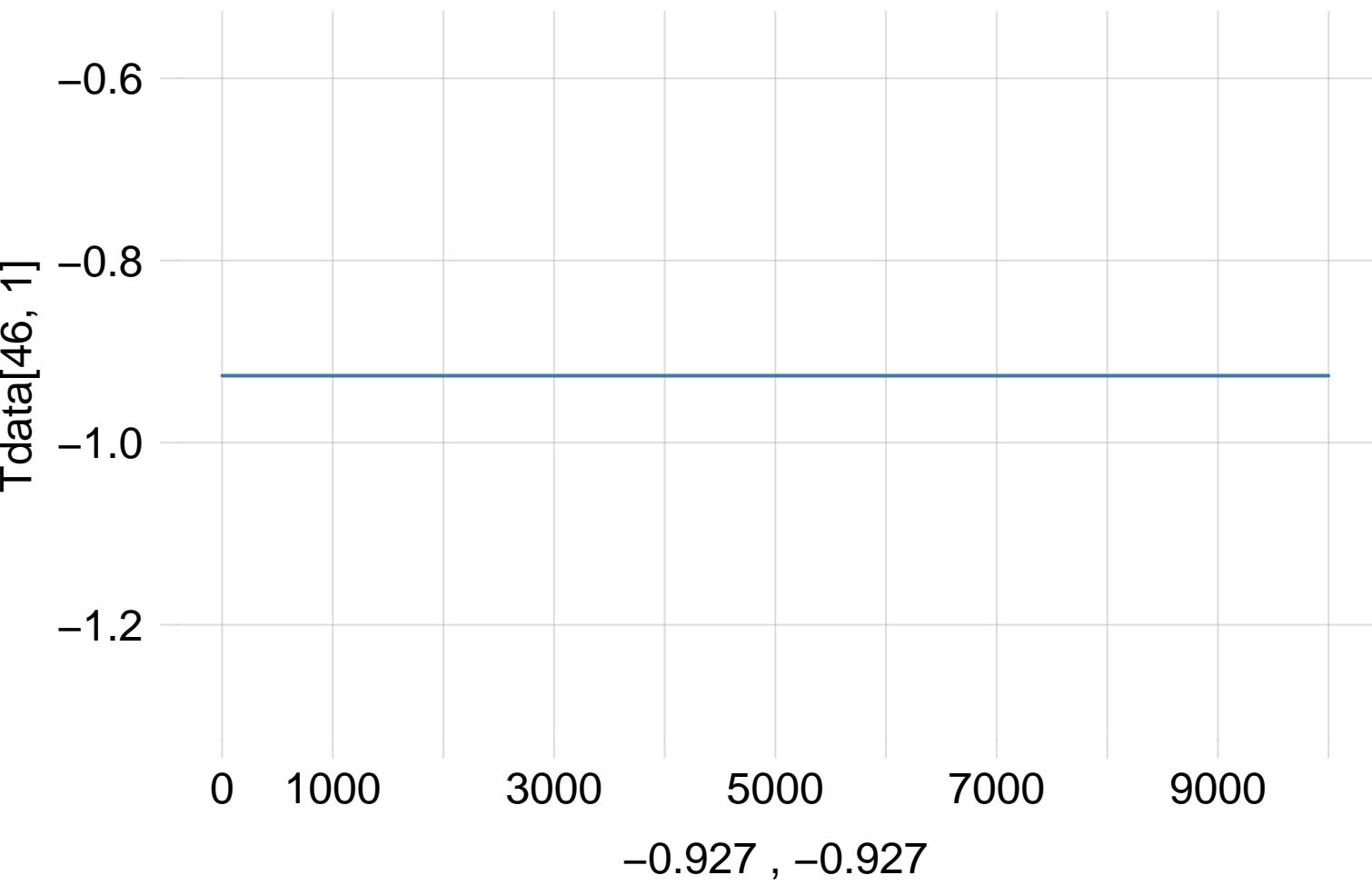


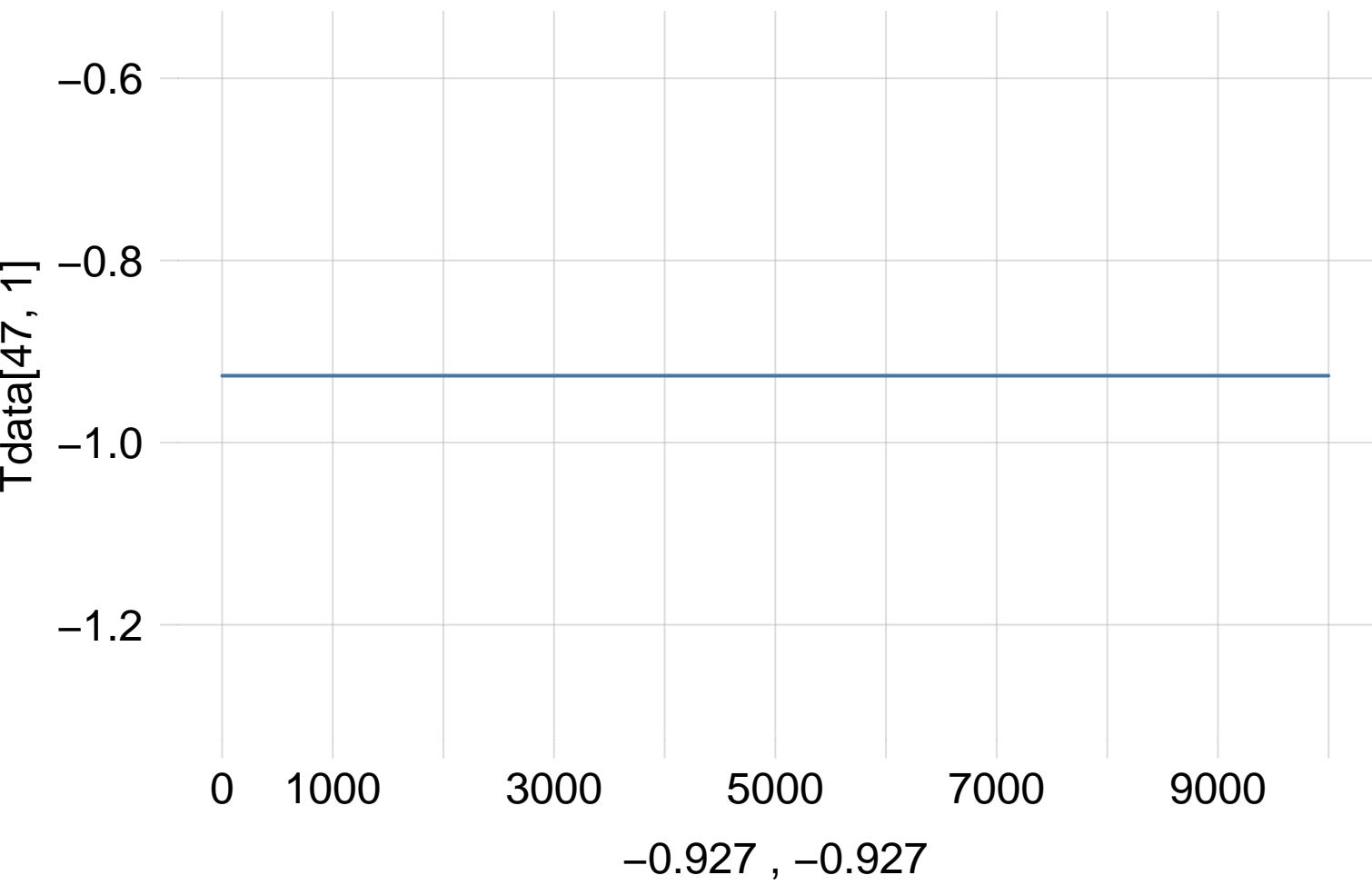


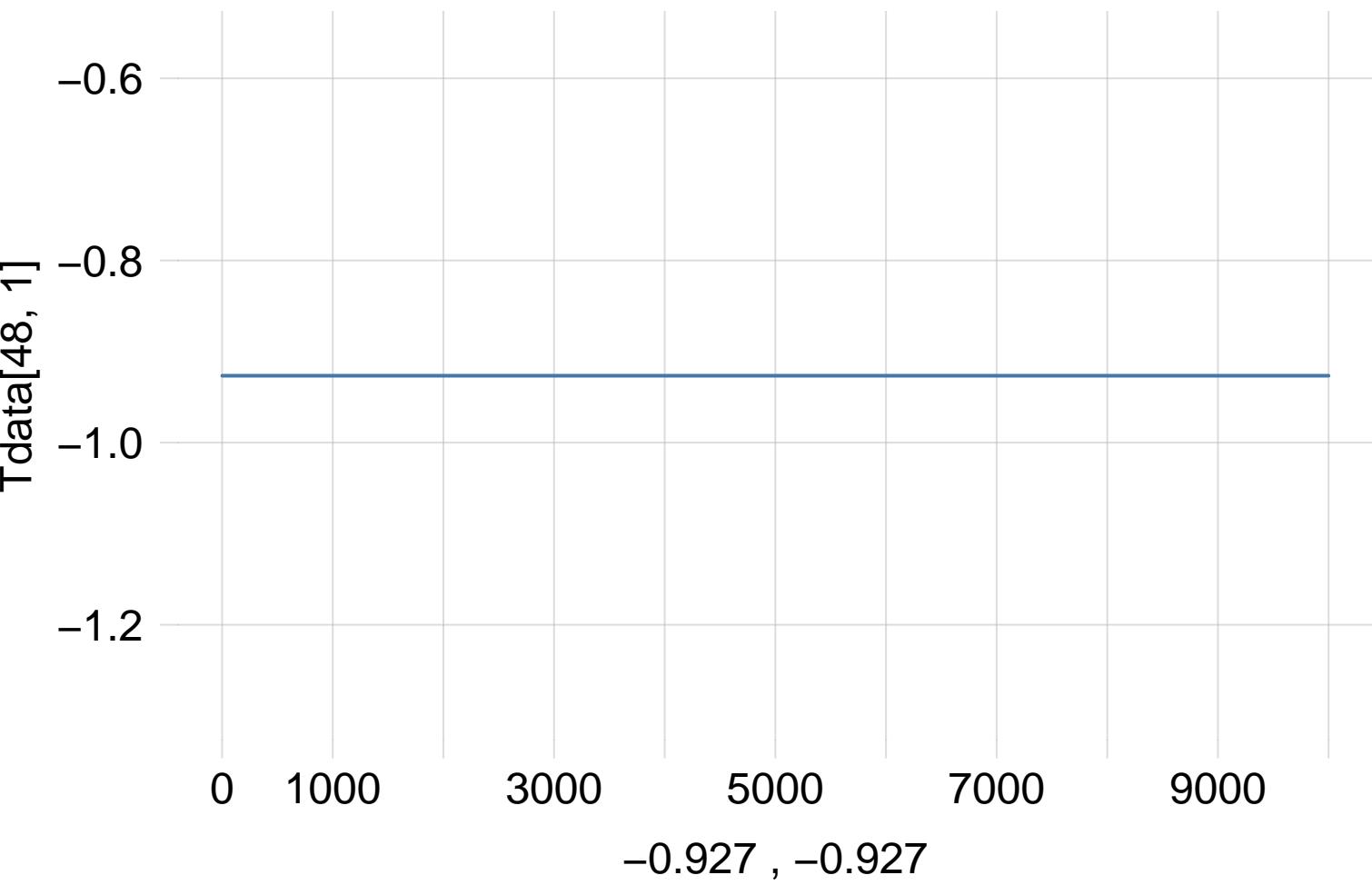


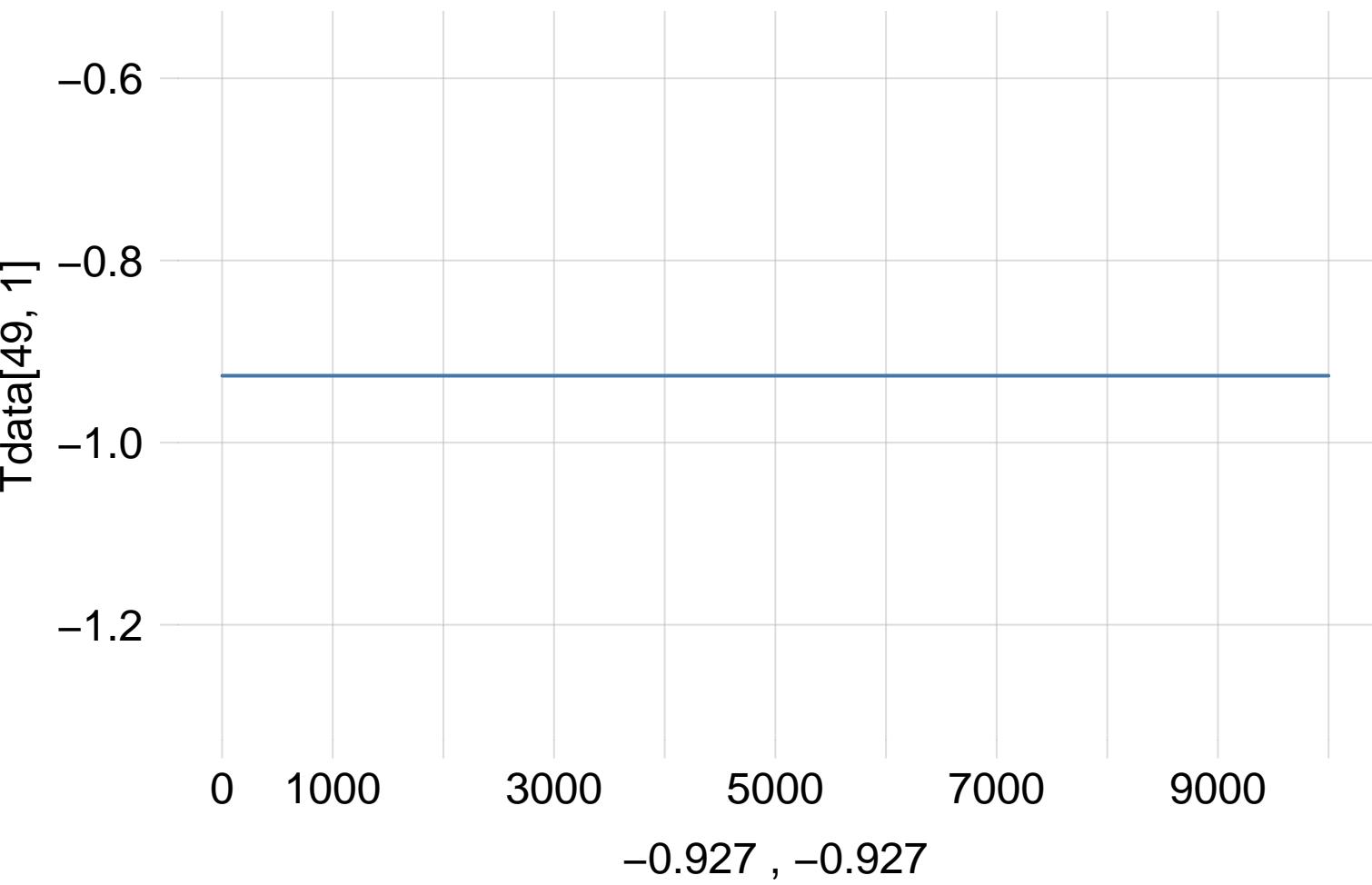


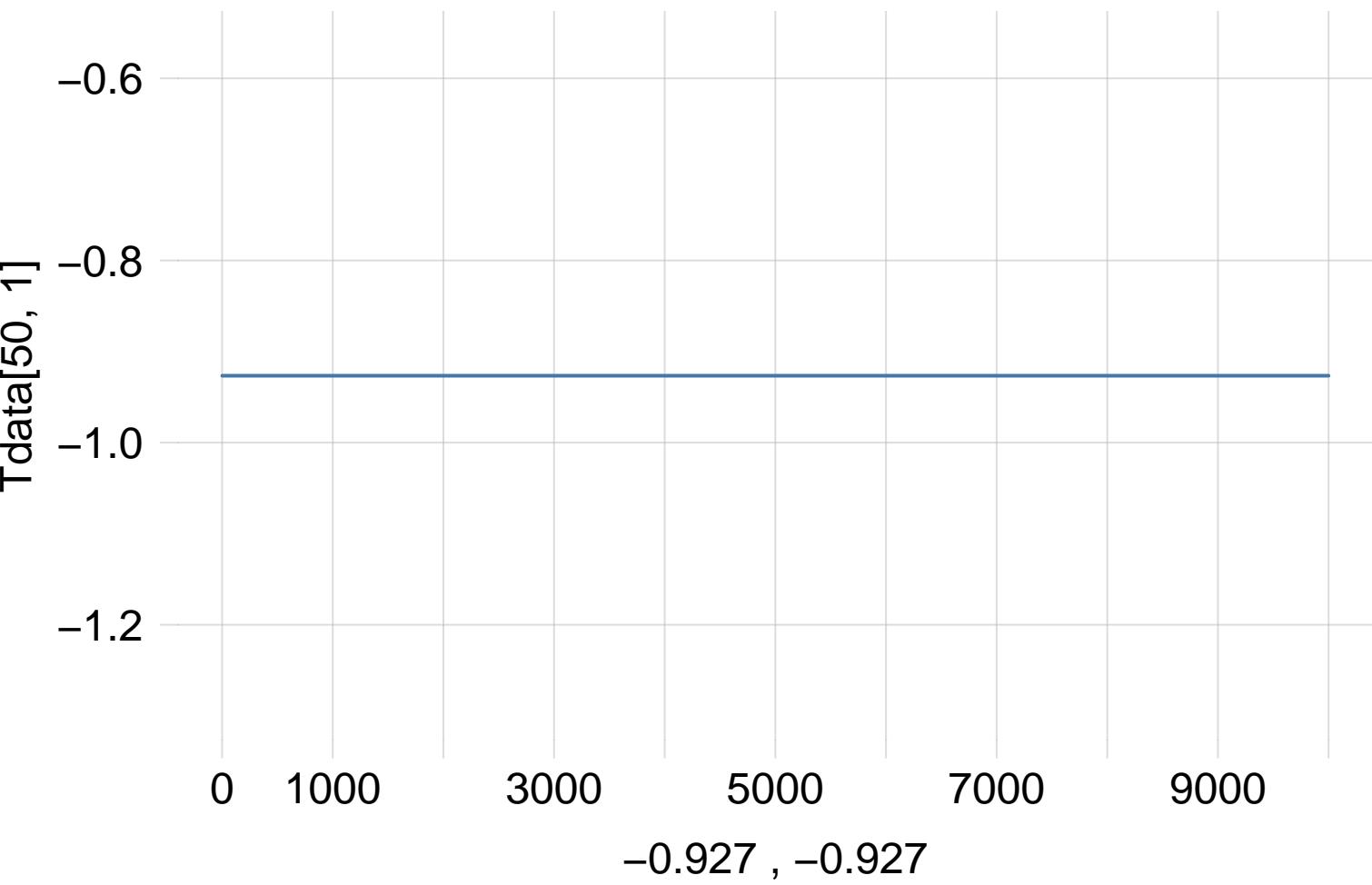


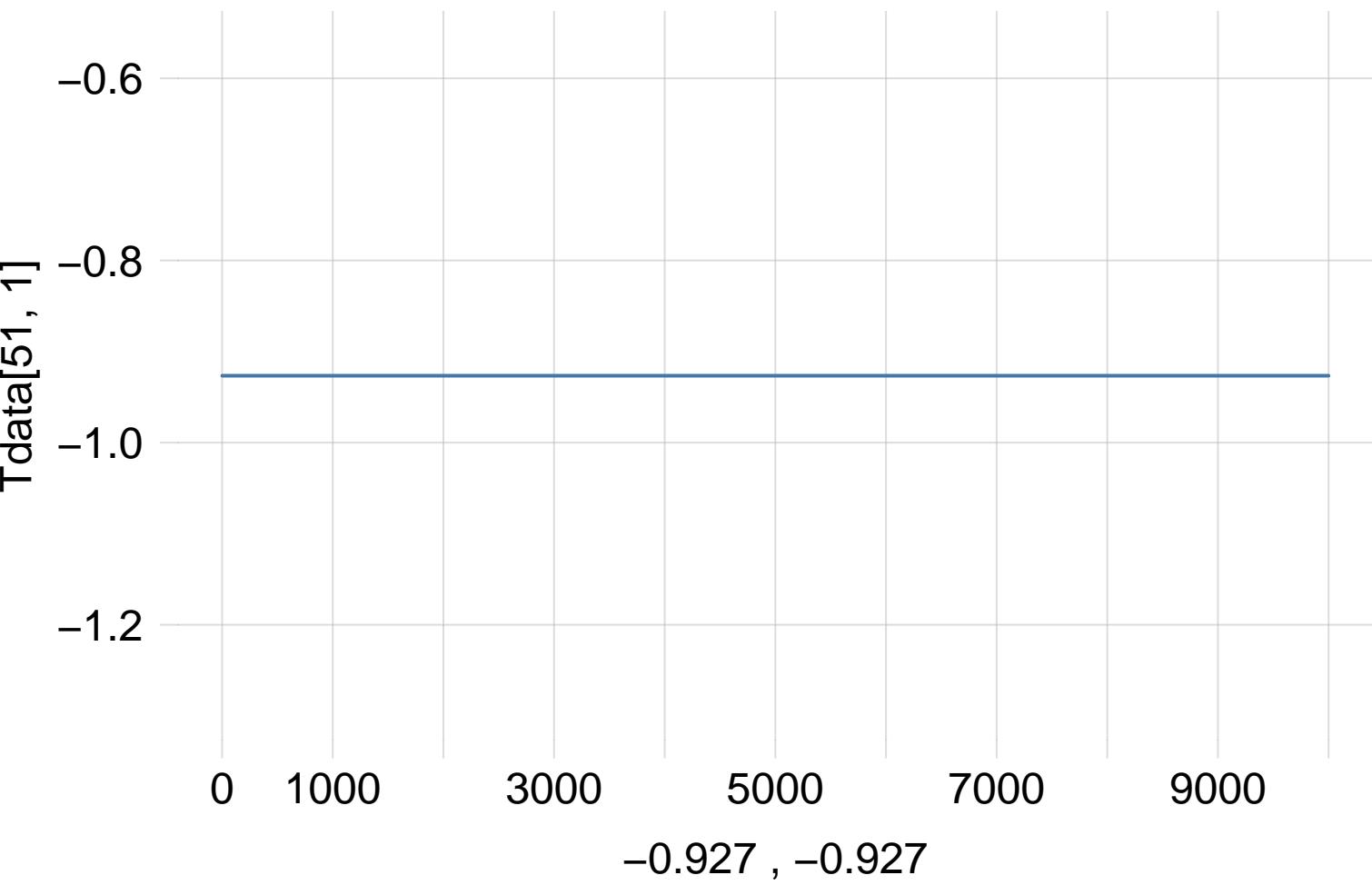


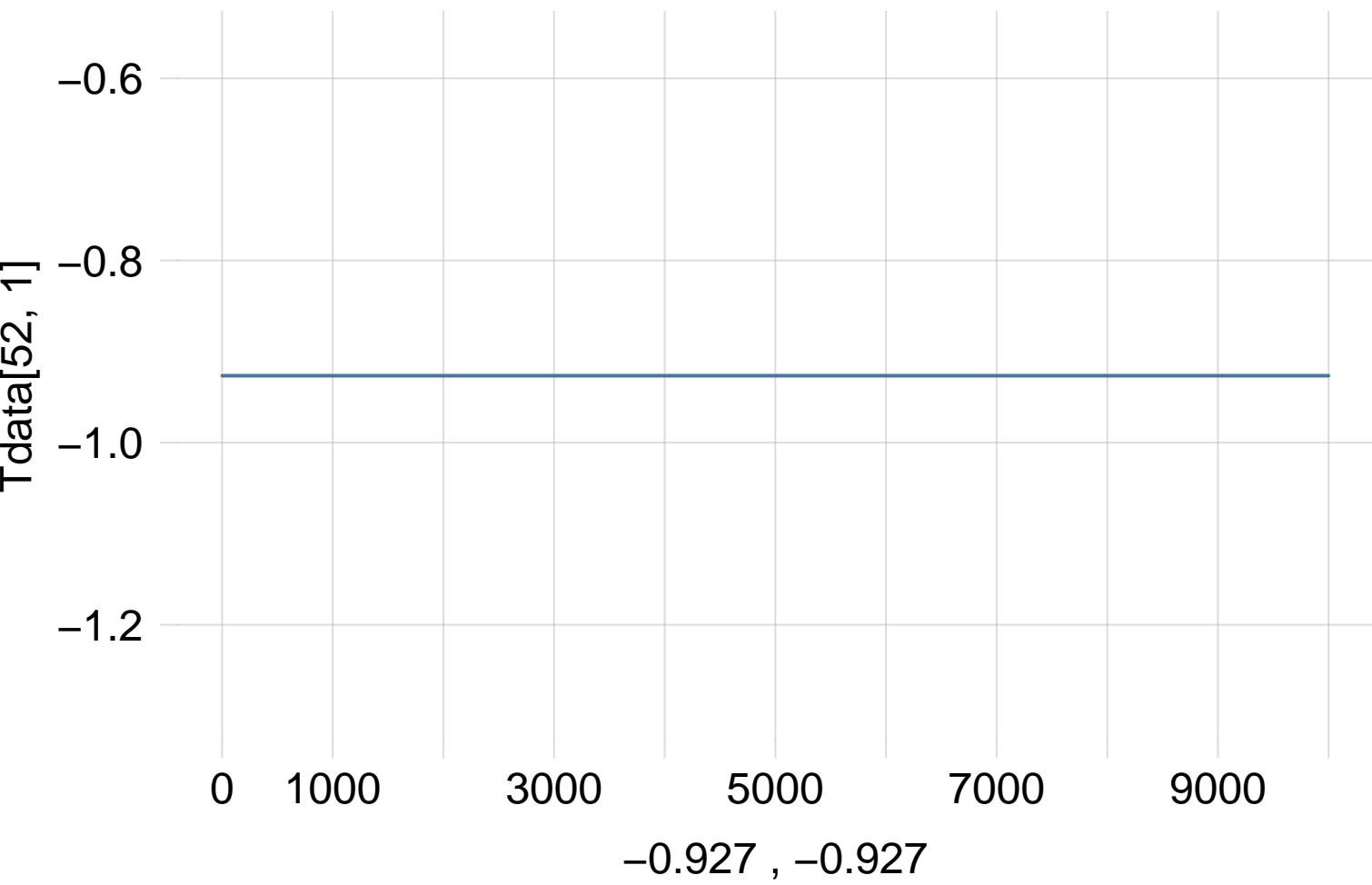












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-1.2

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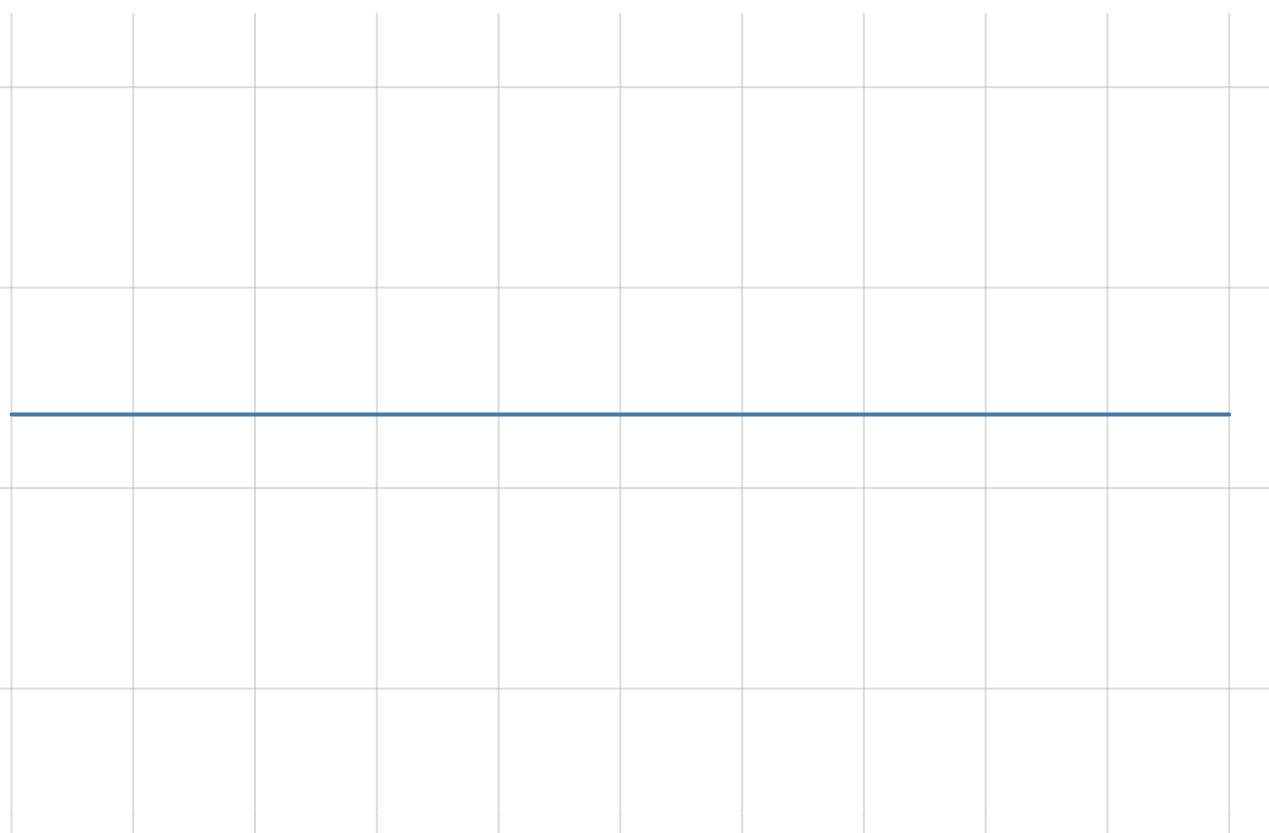
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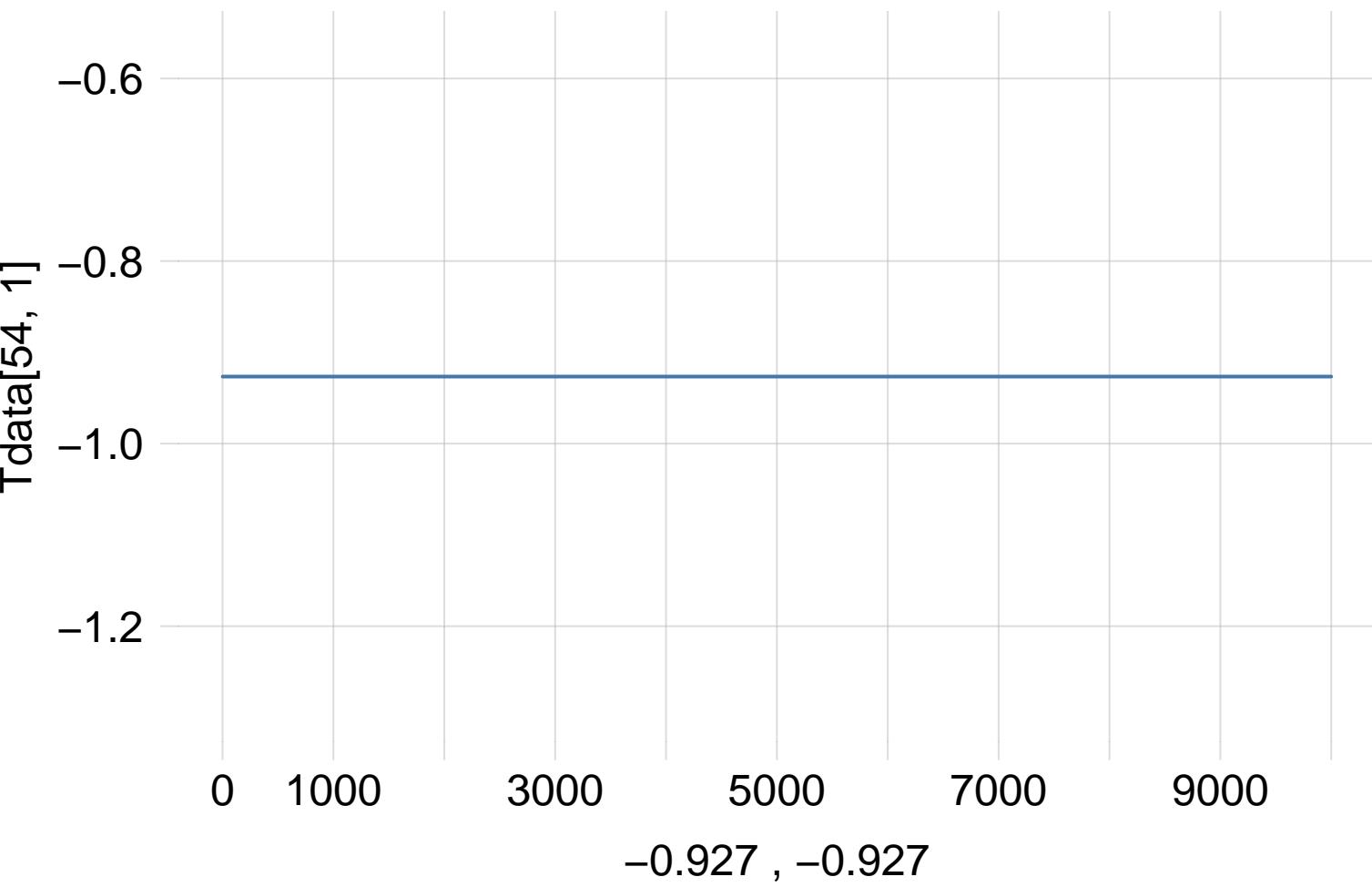
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7000

9000

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-0.8

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-1.2

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3000

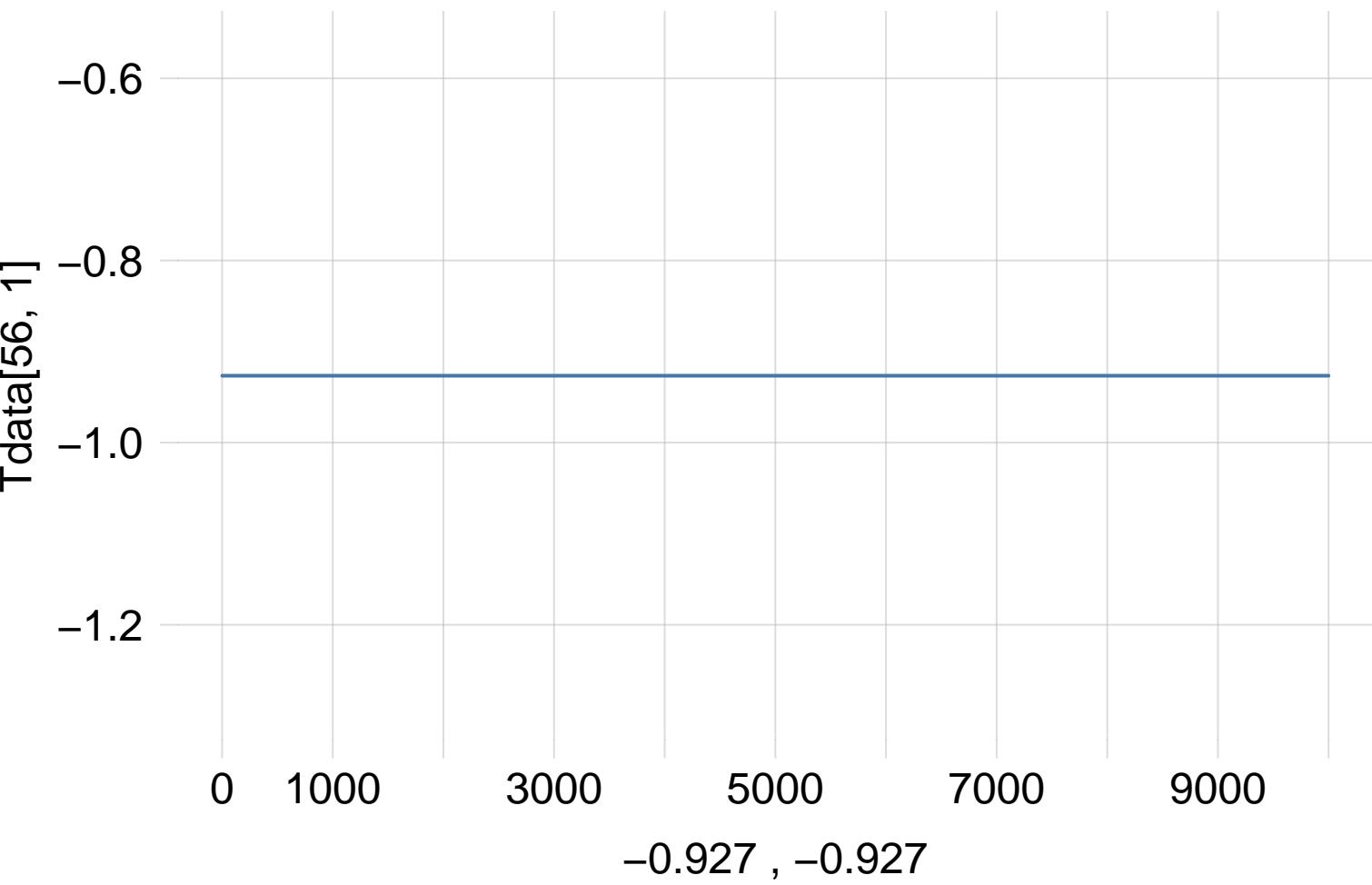
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9000

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-1.2

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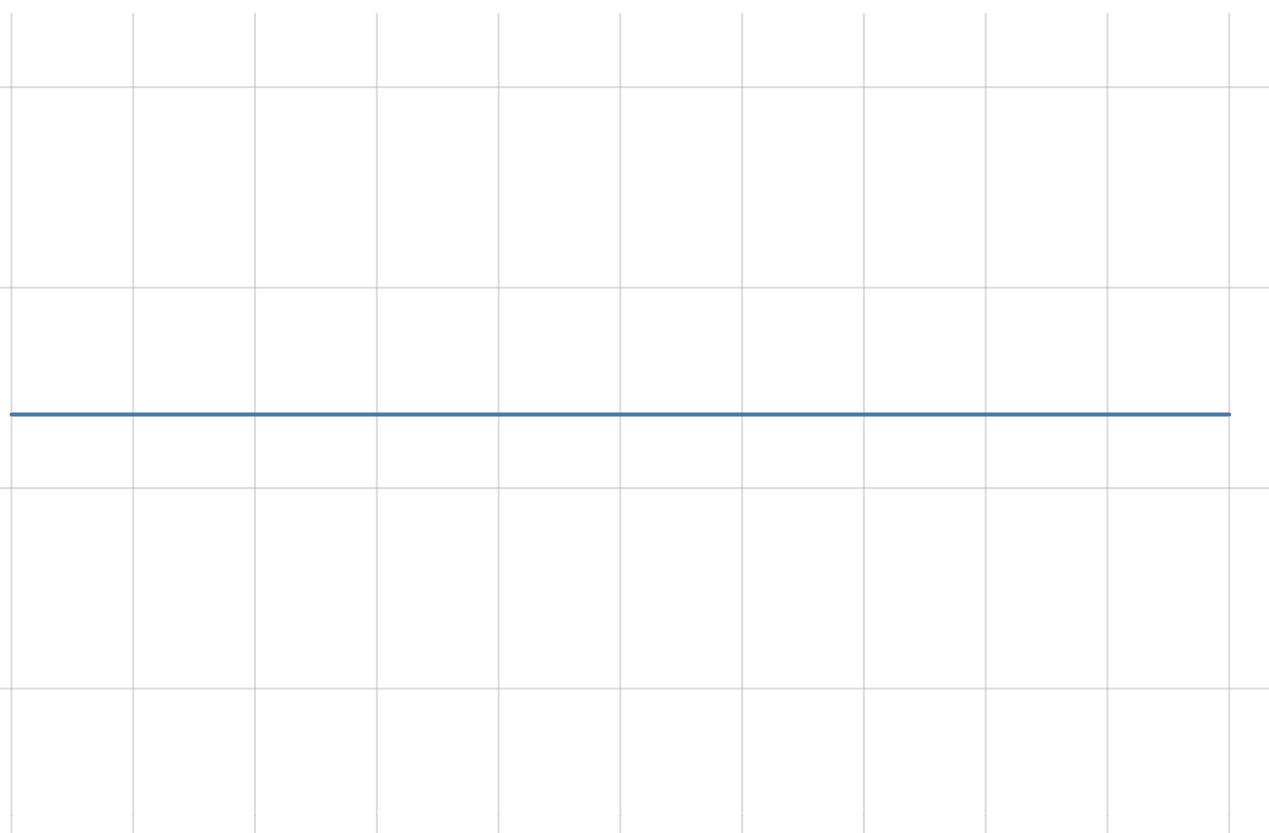
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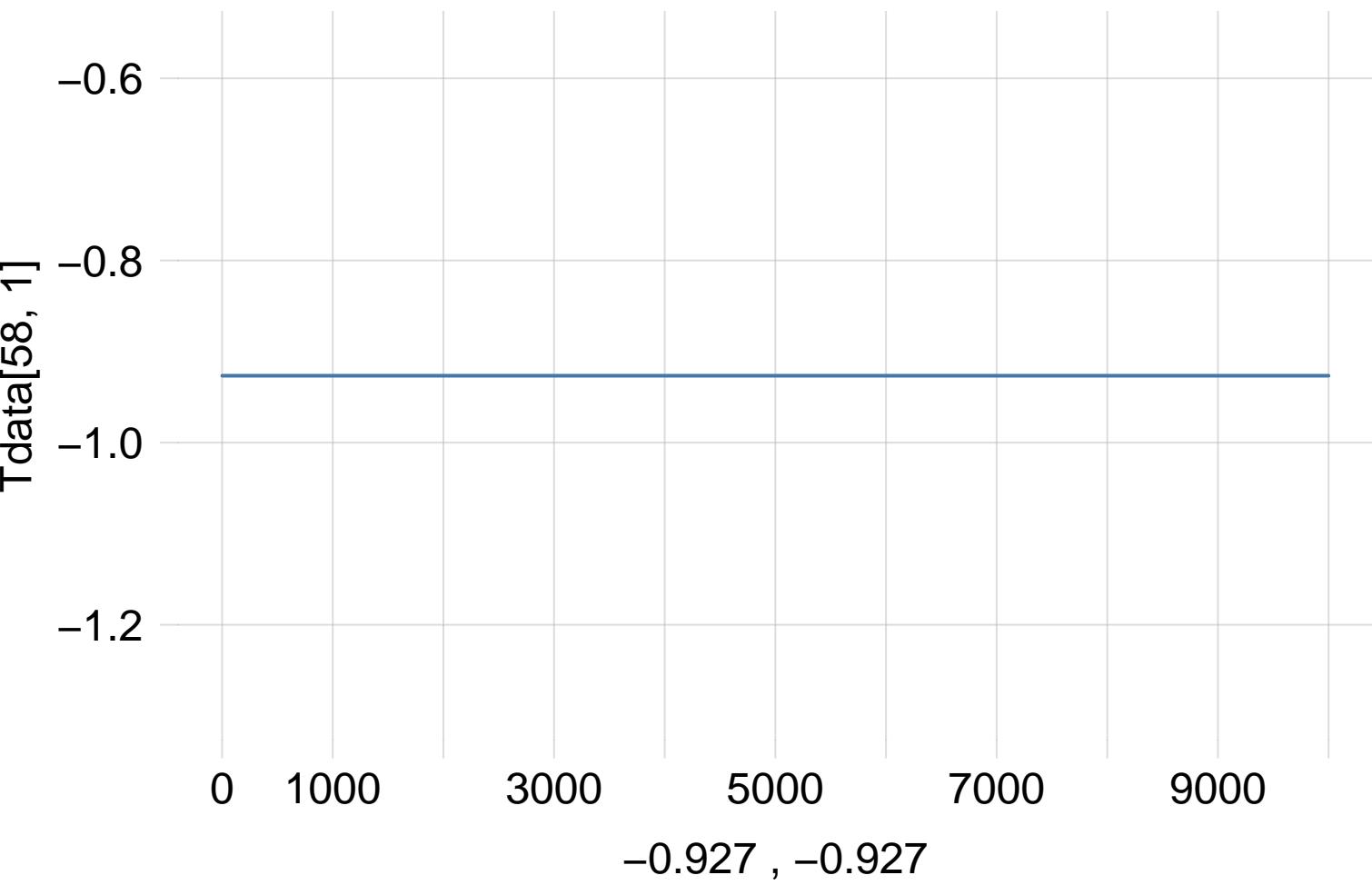
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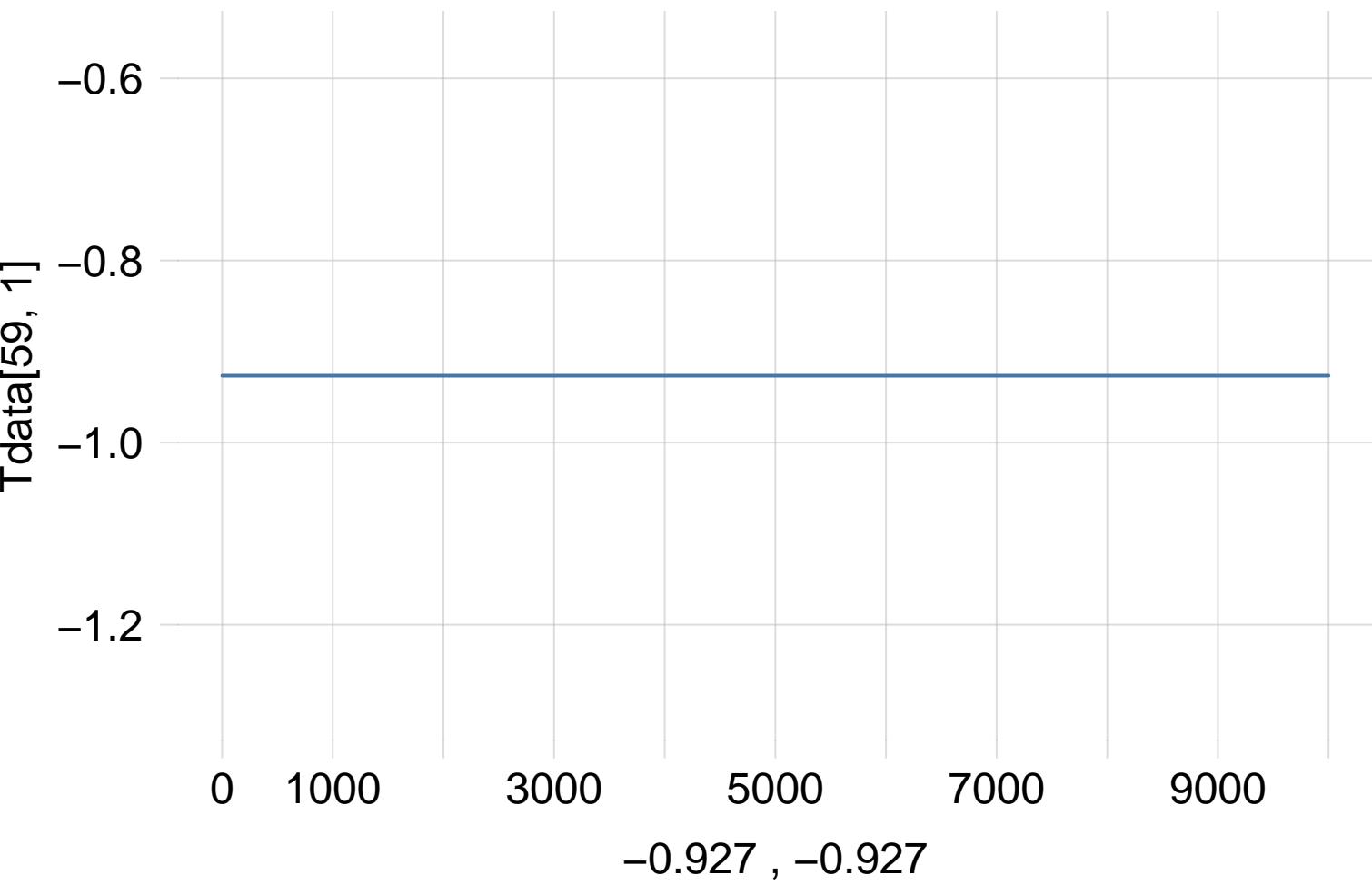
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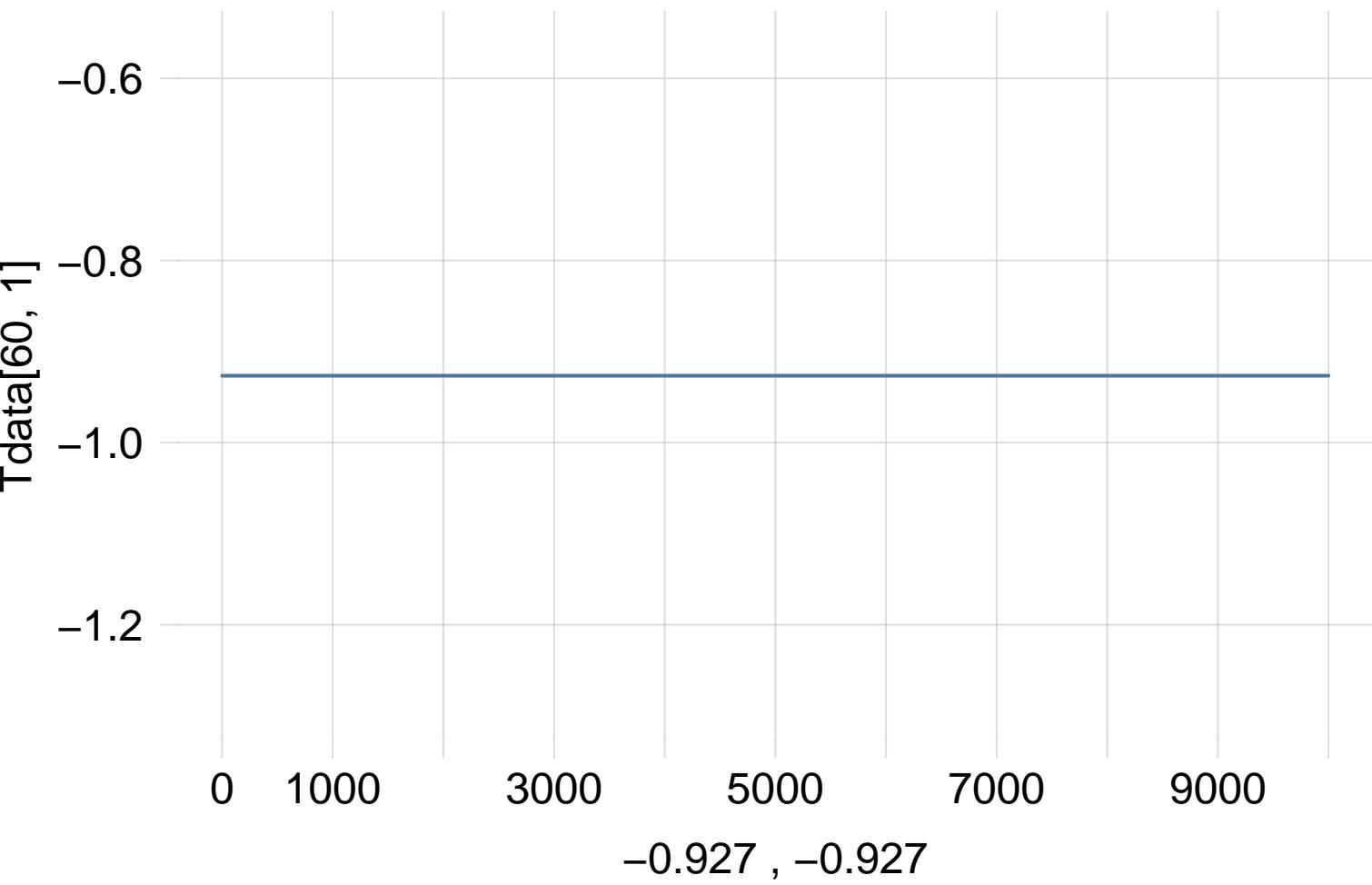
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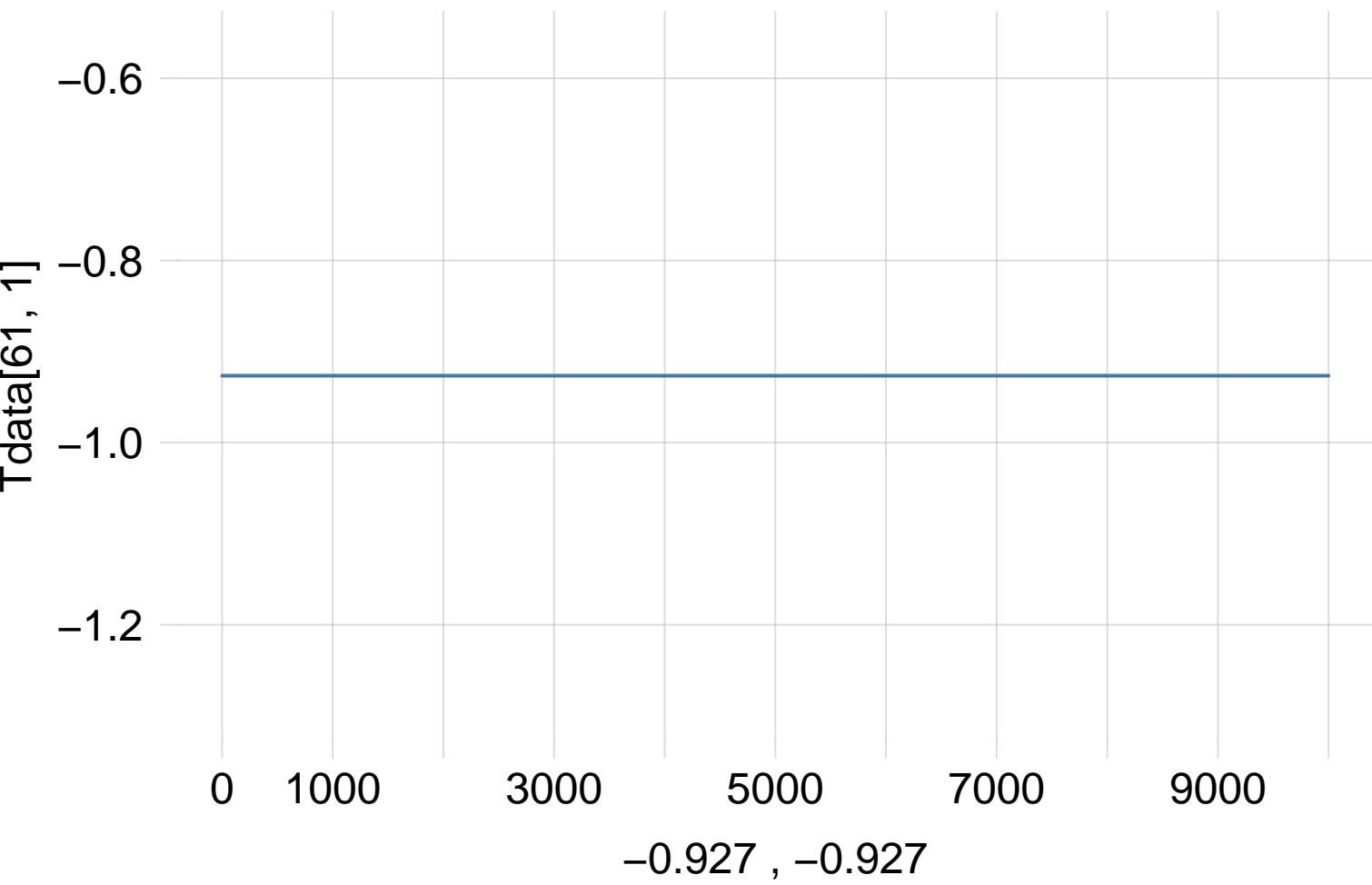
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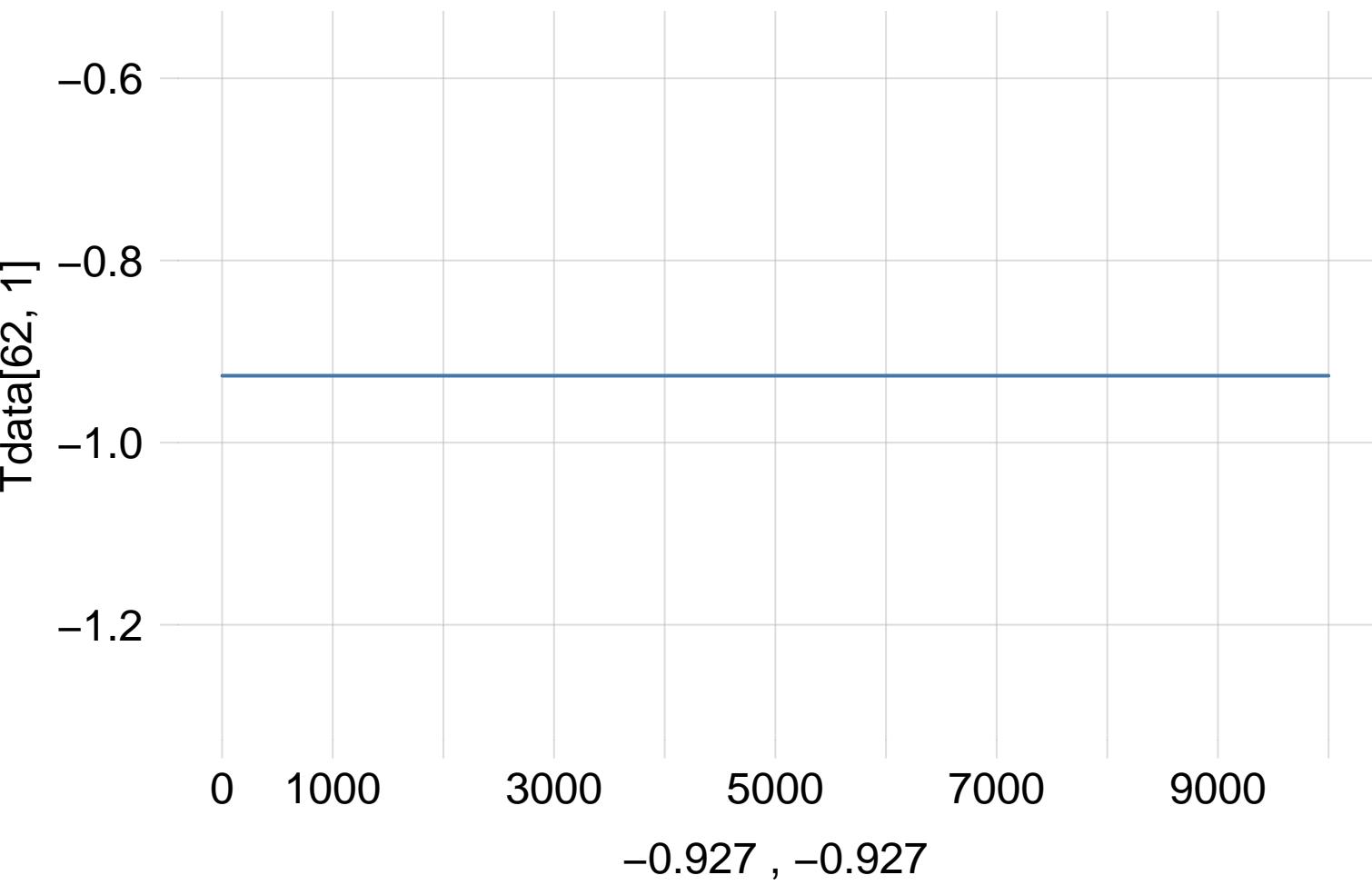


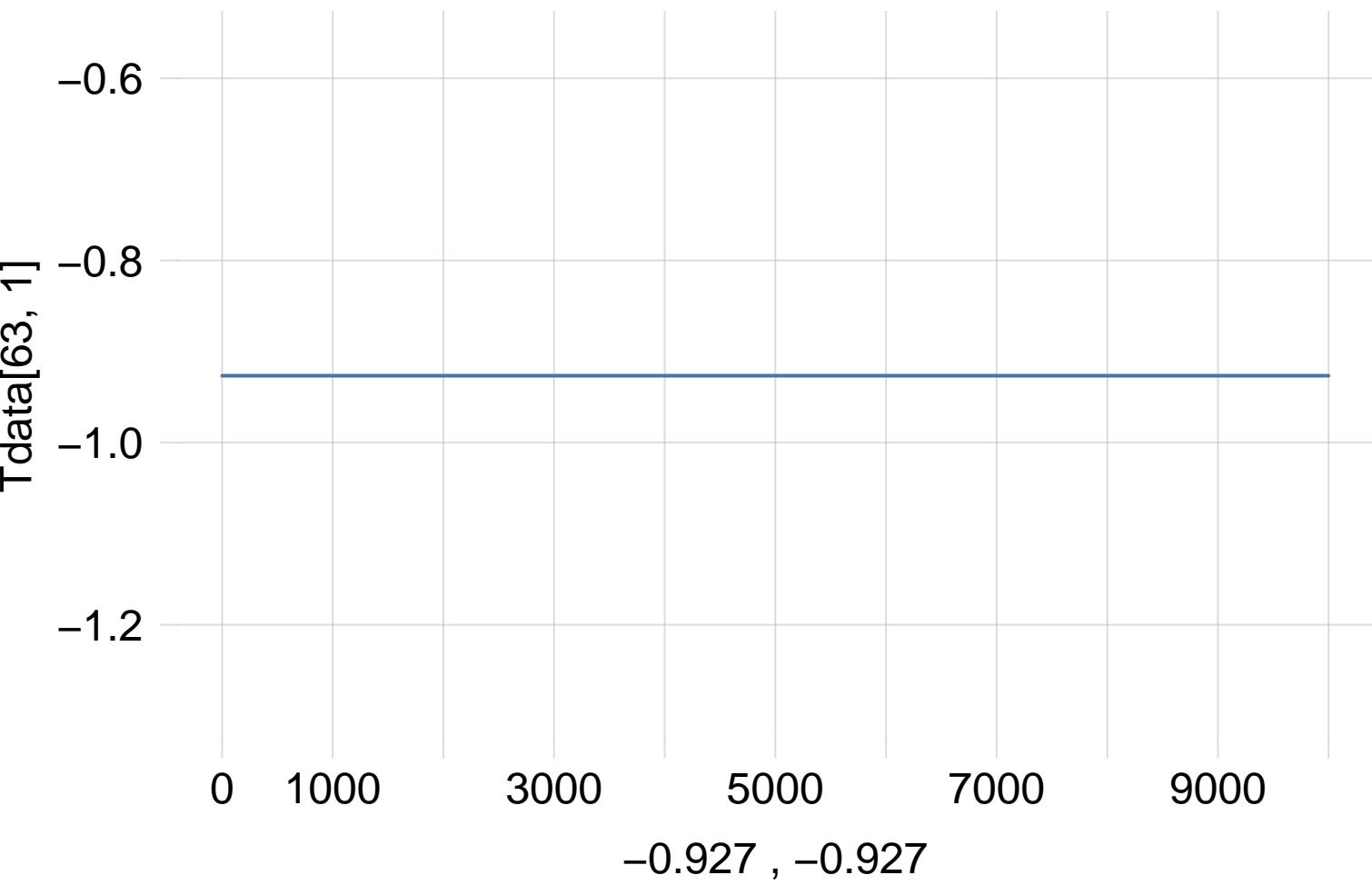


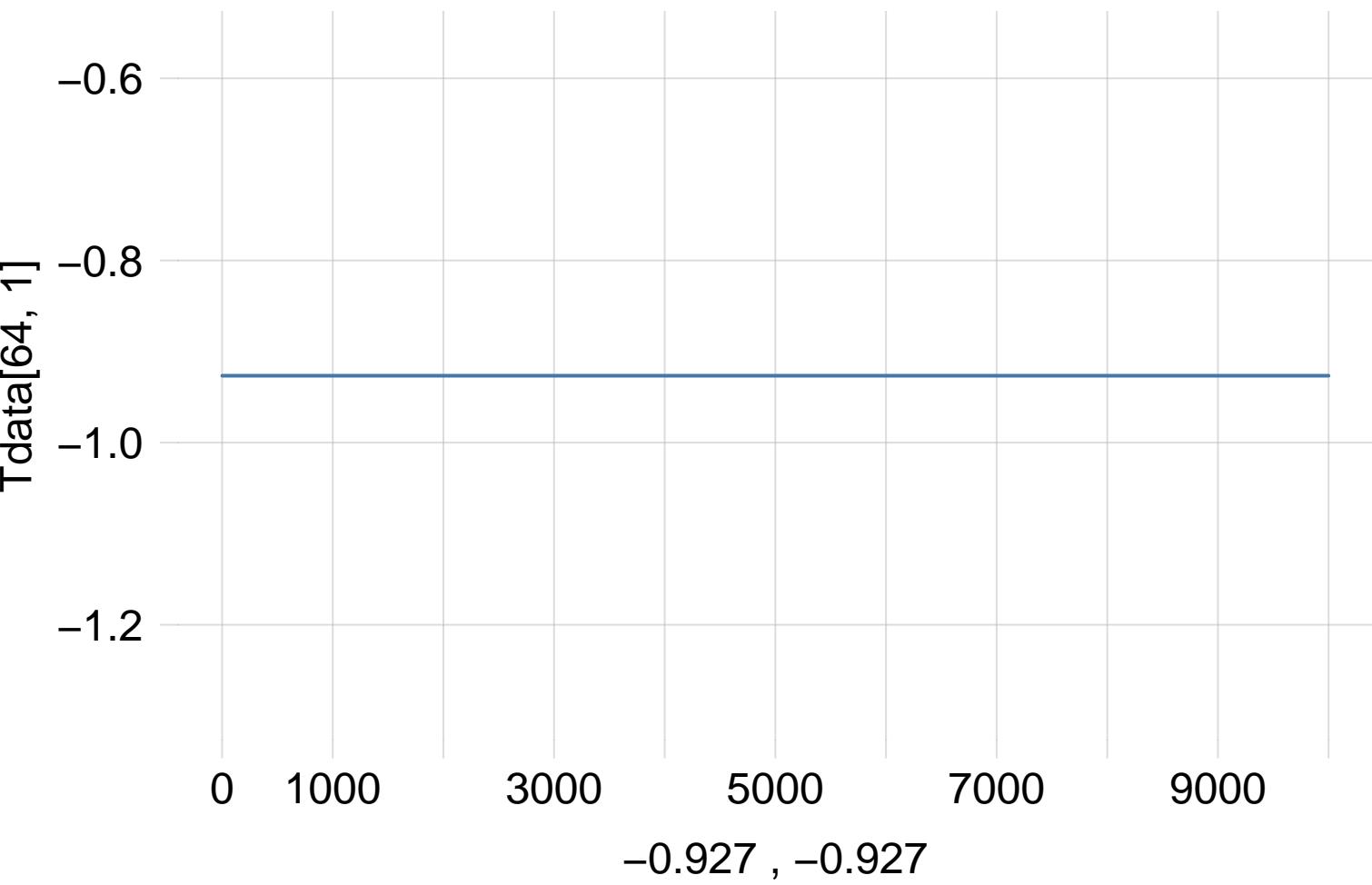


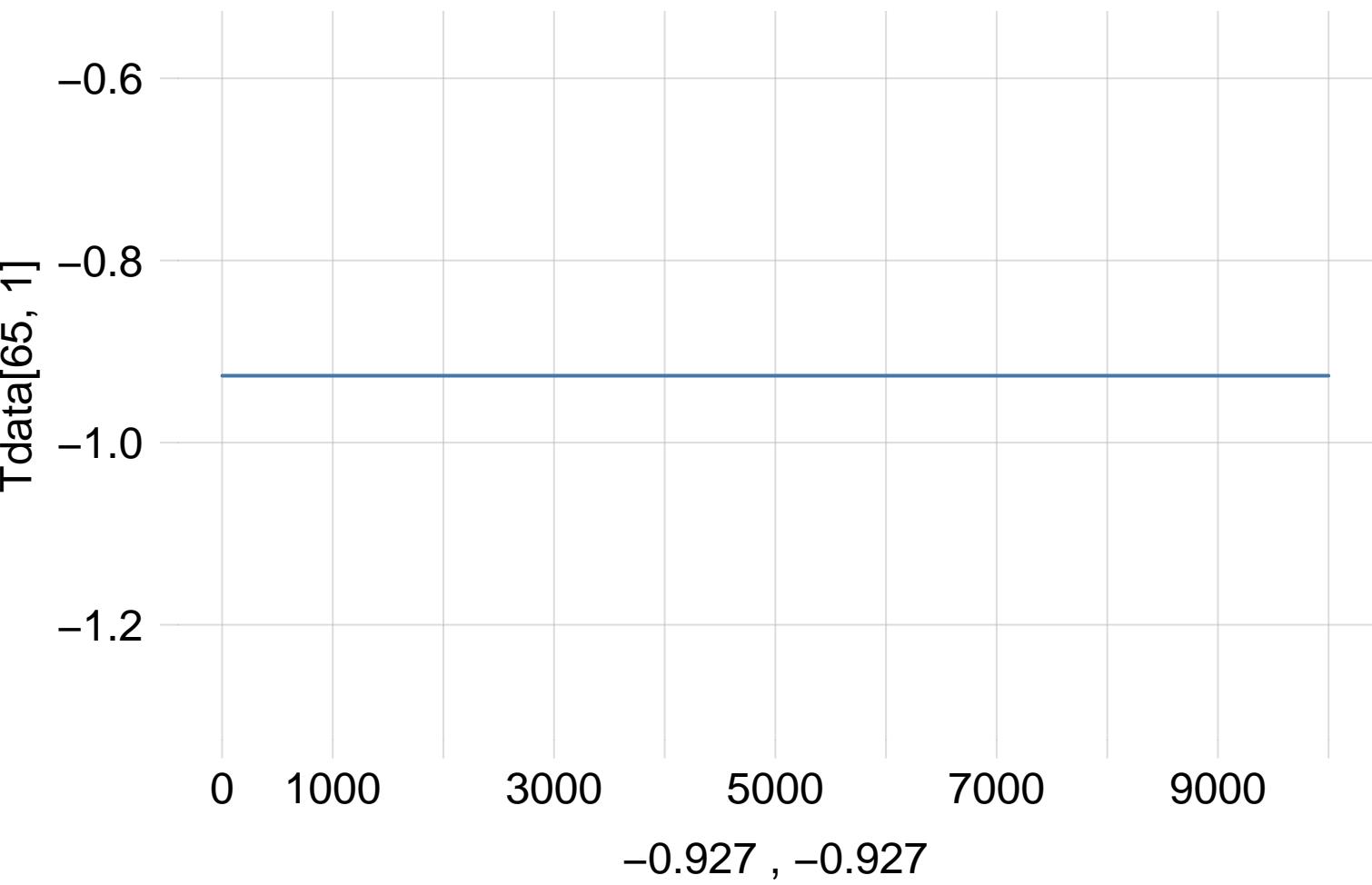


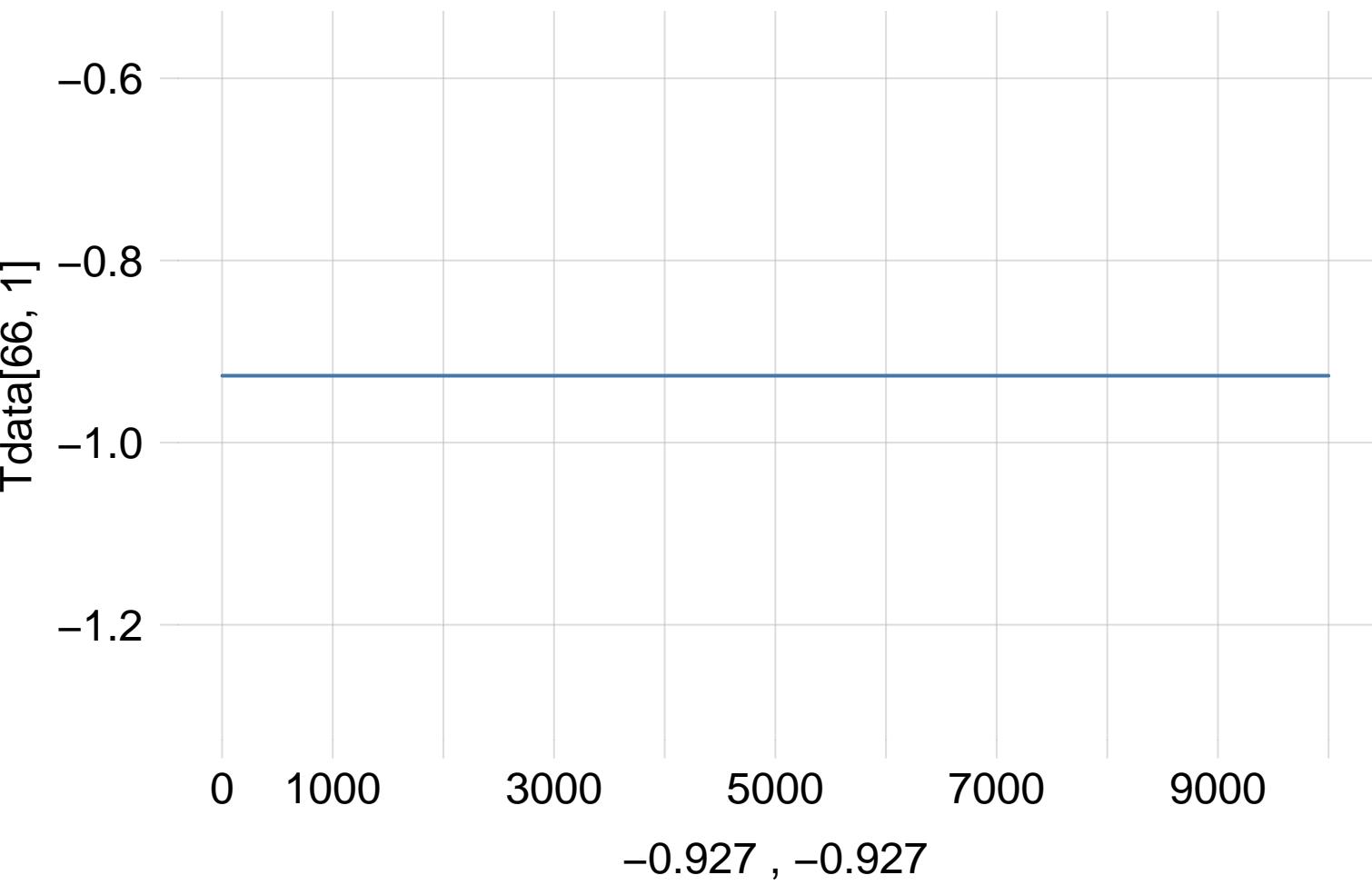


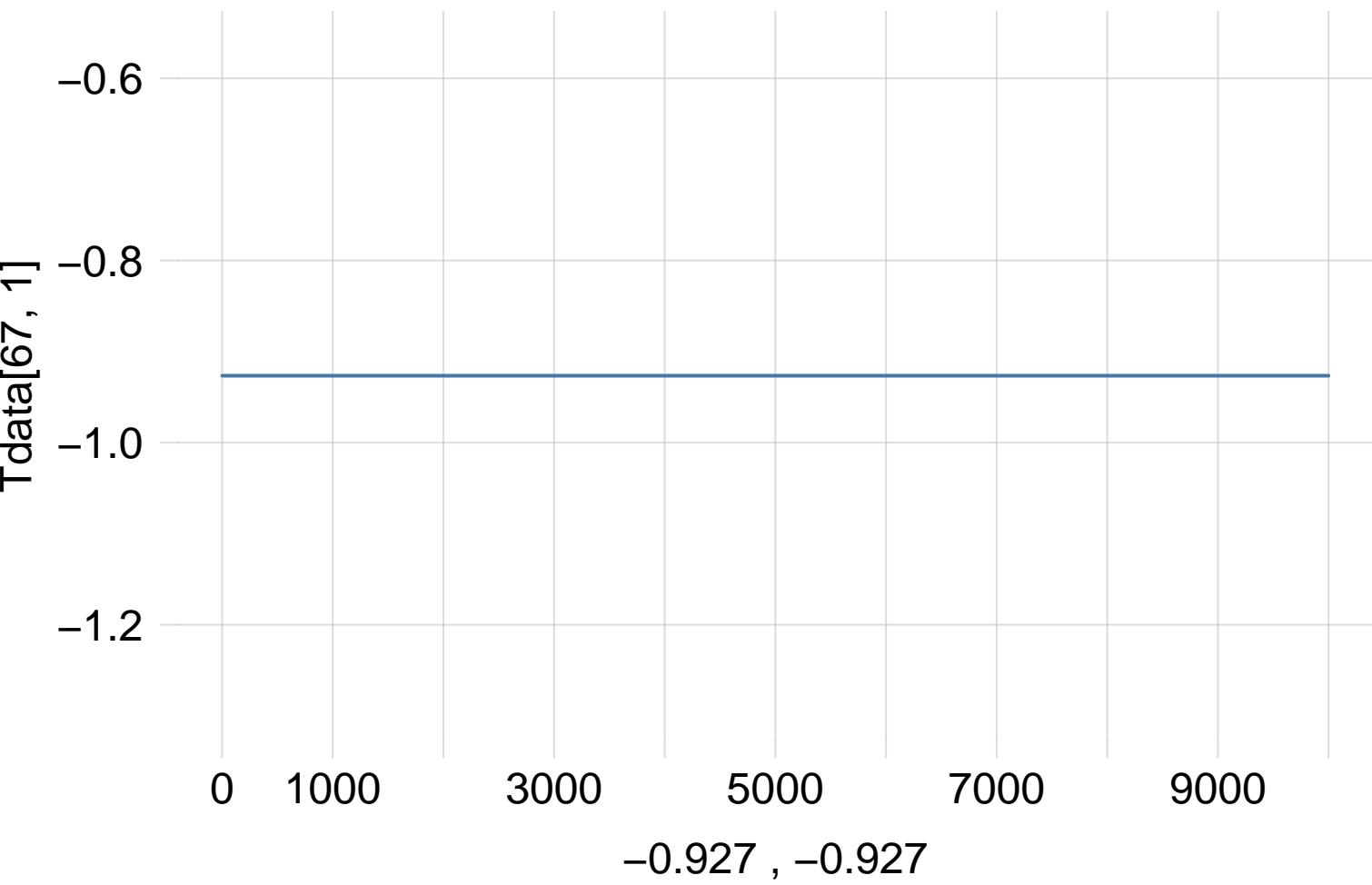


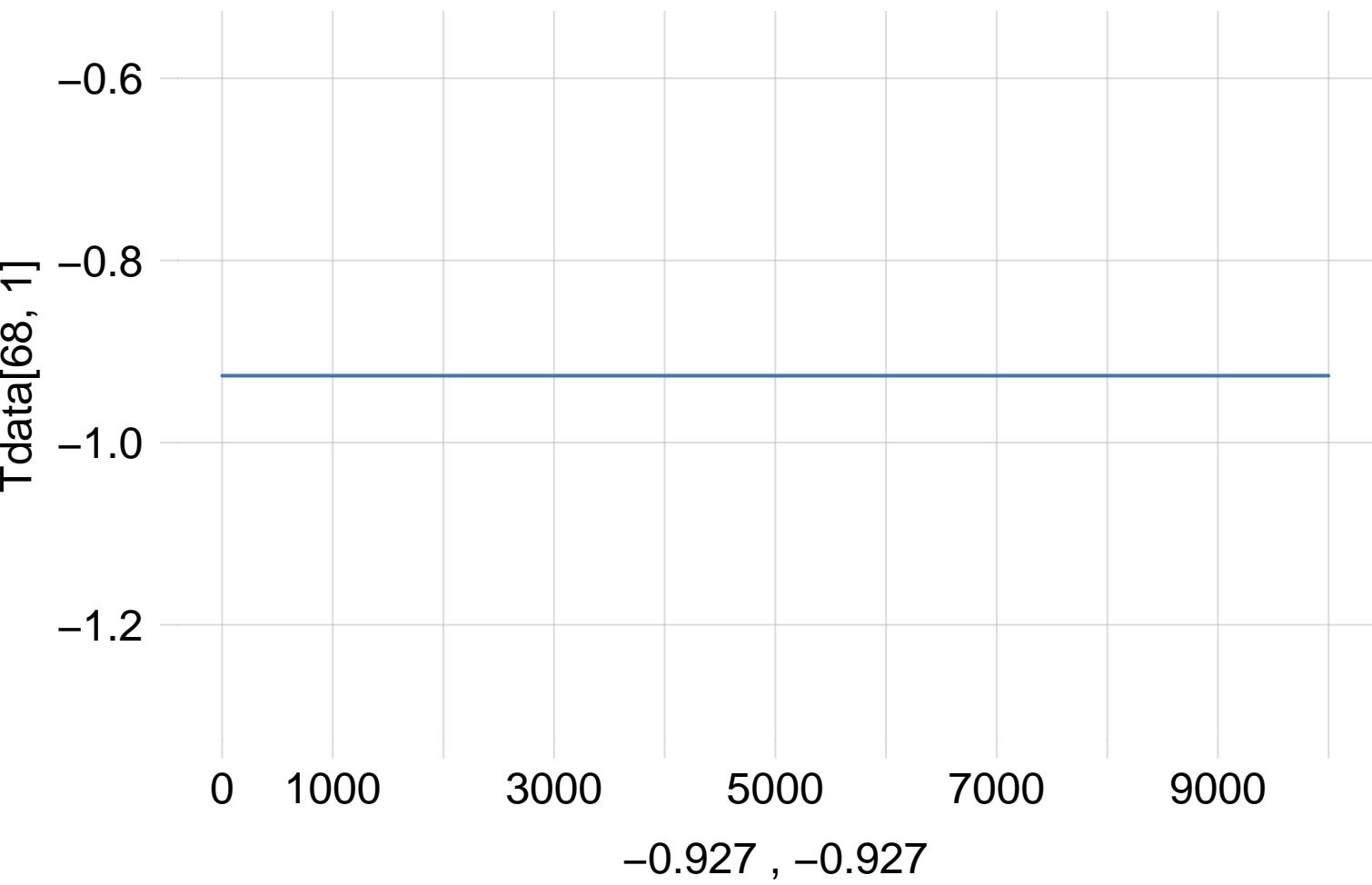


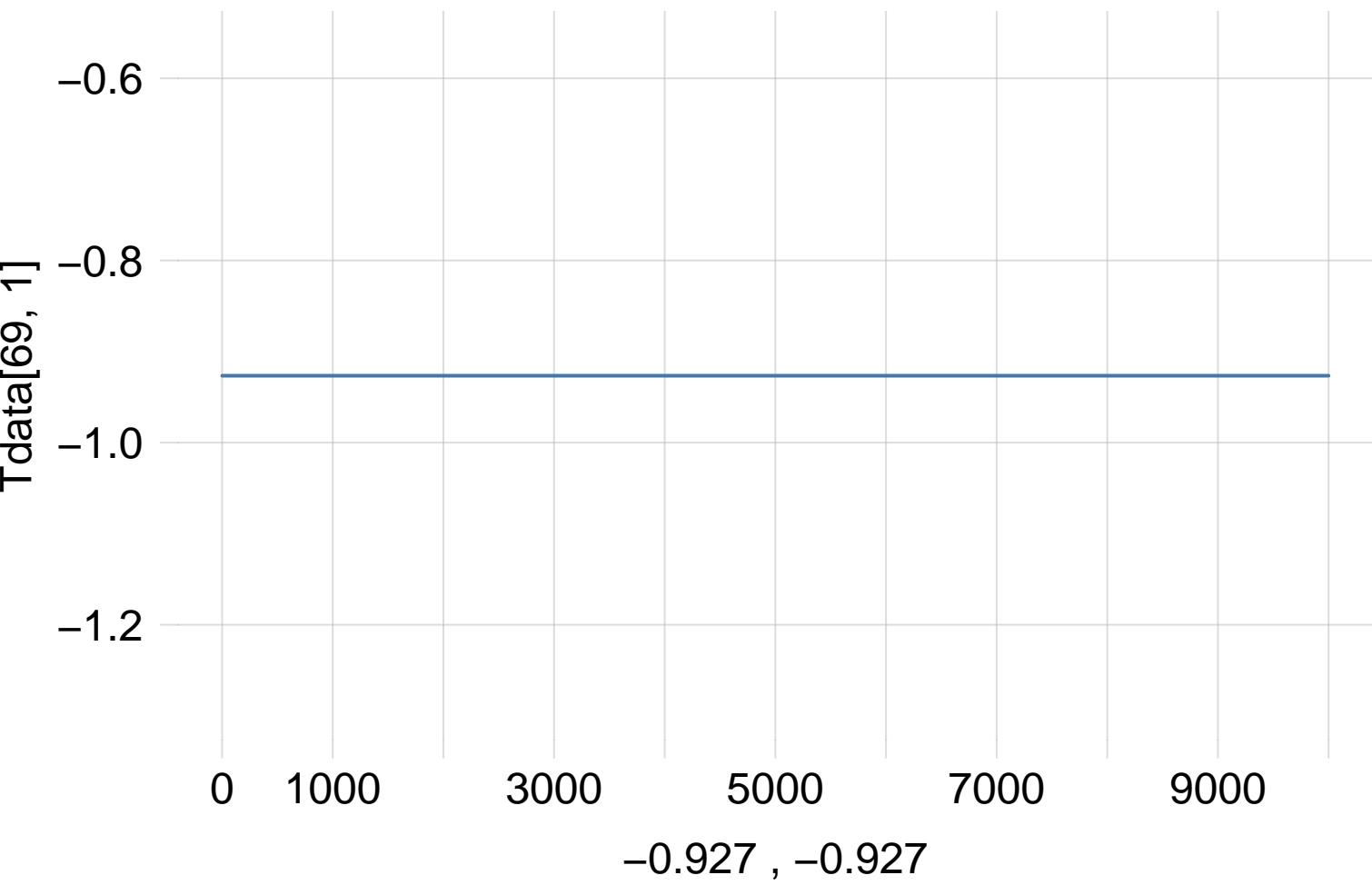


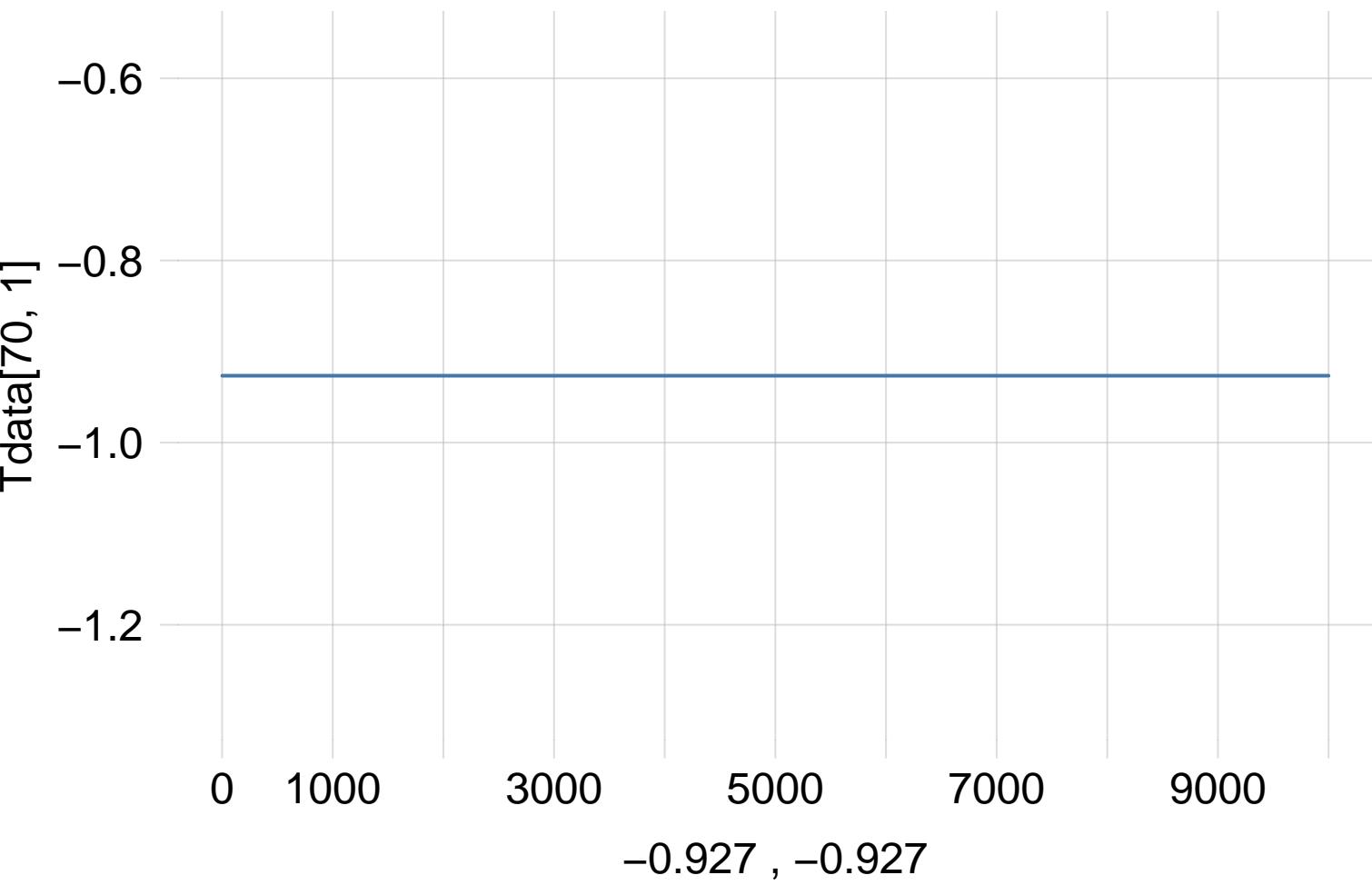


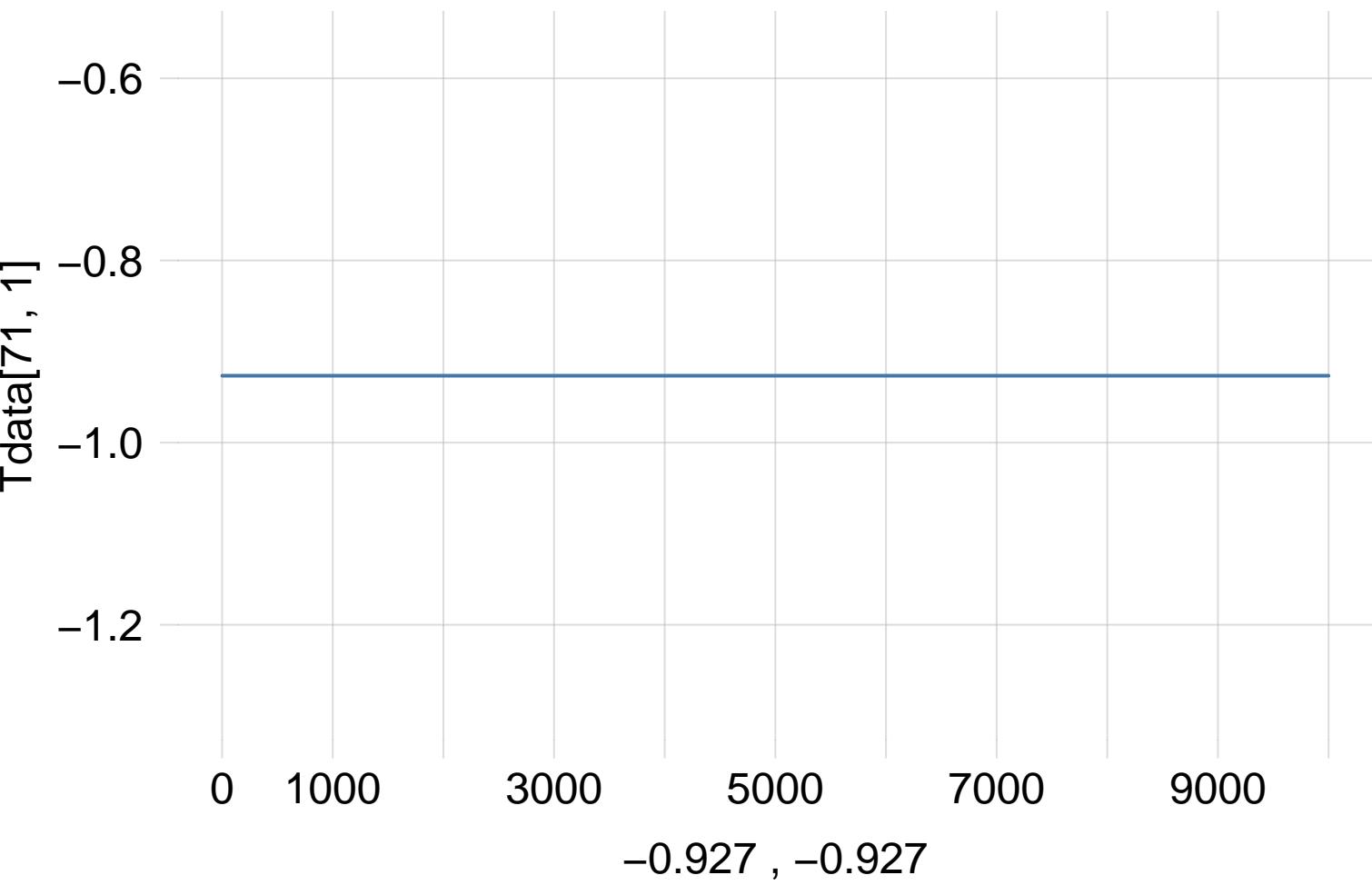


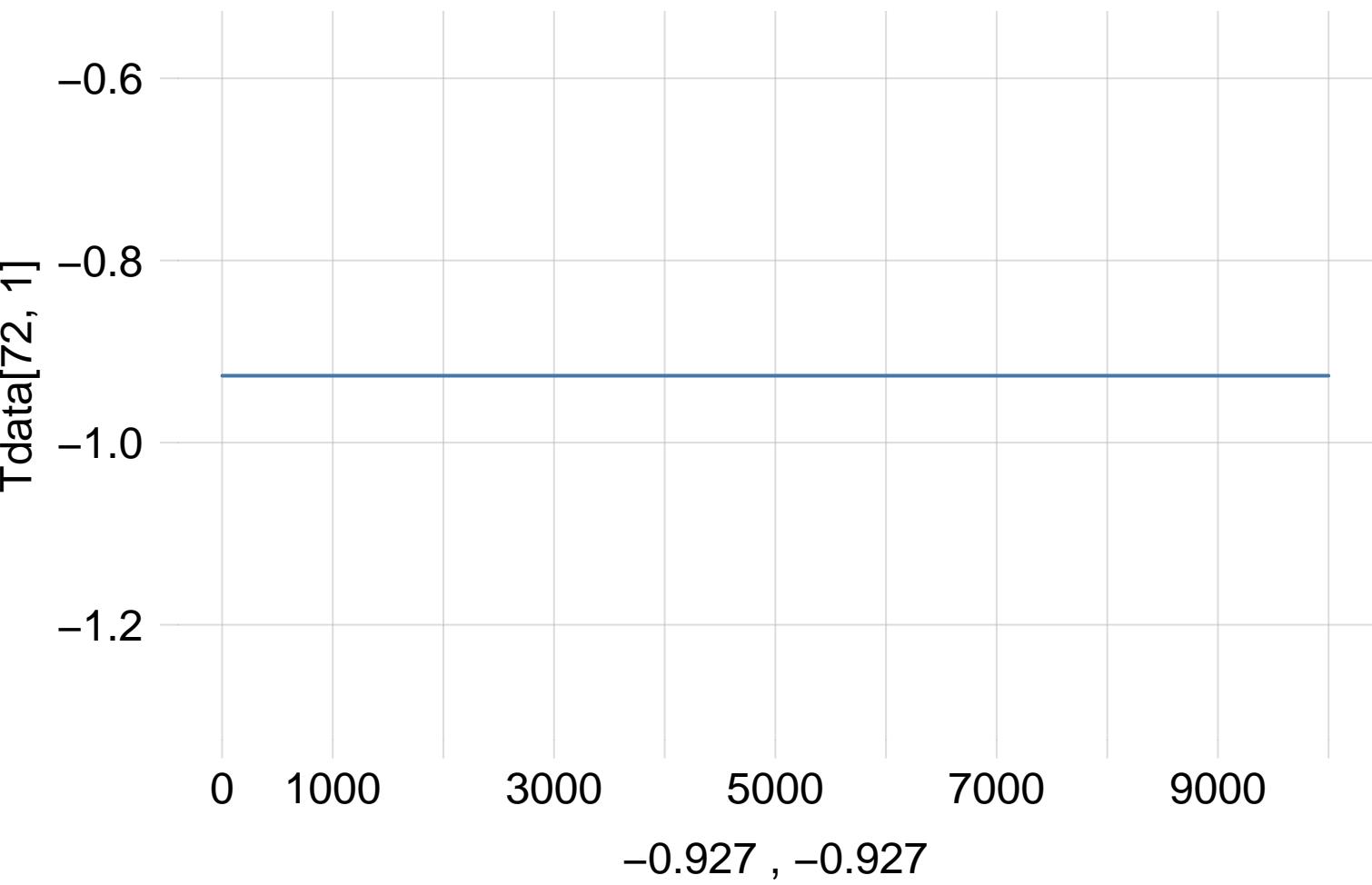


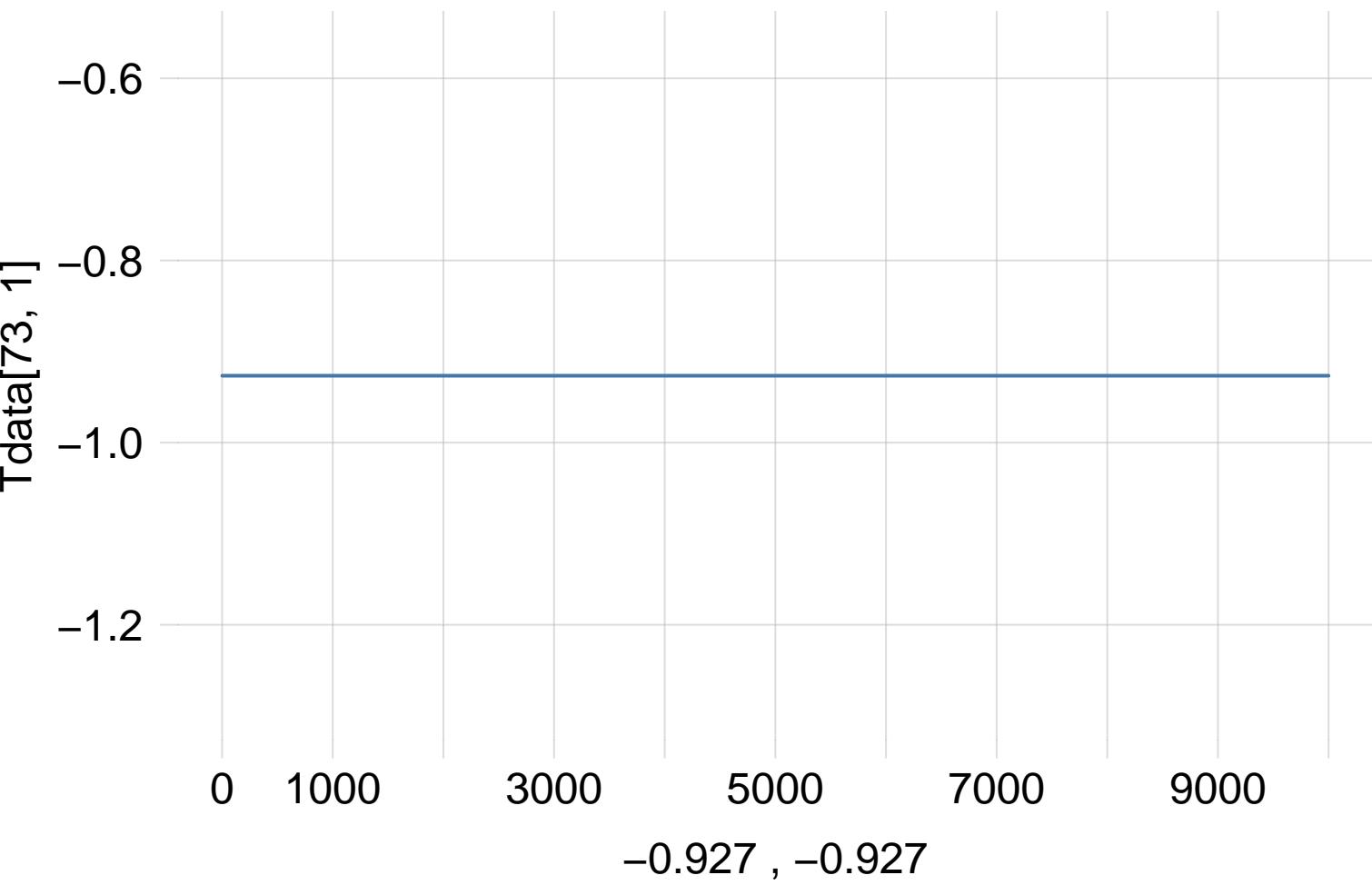


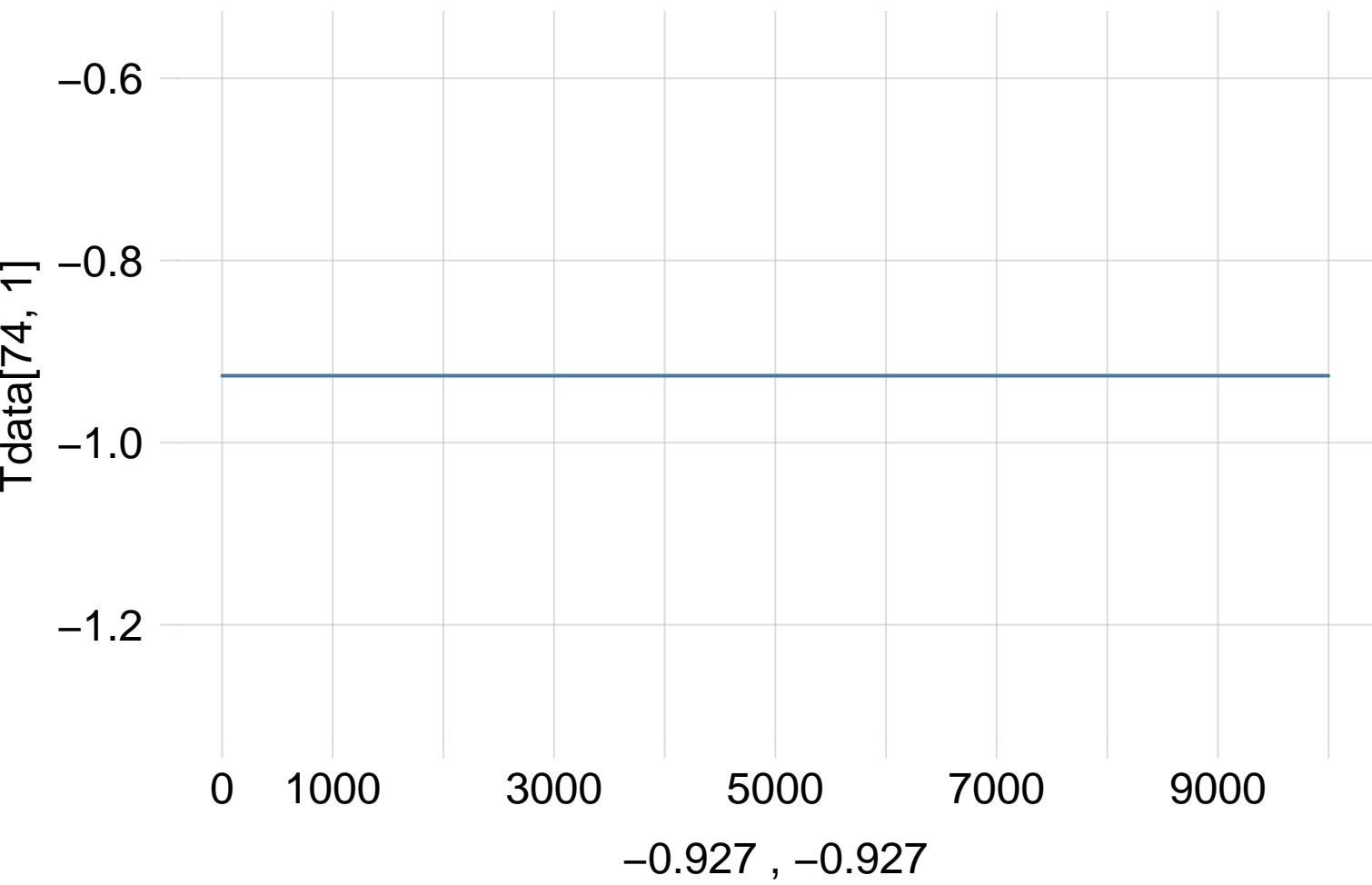


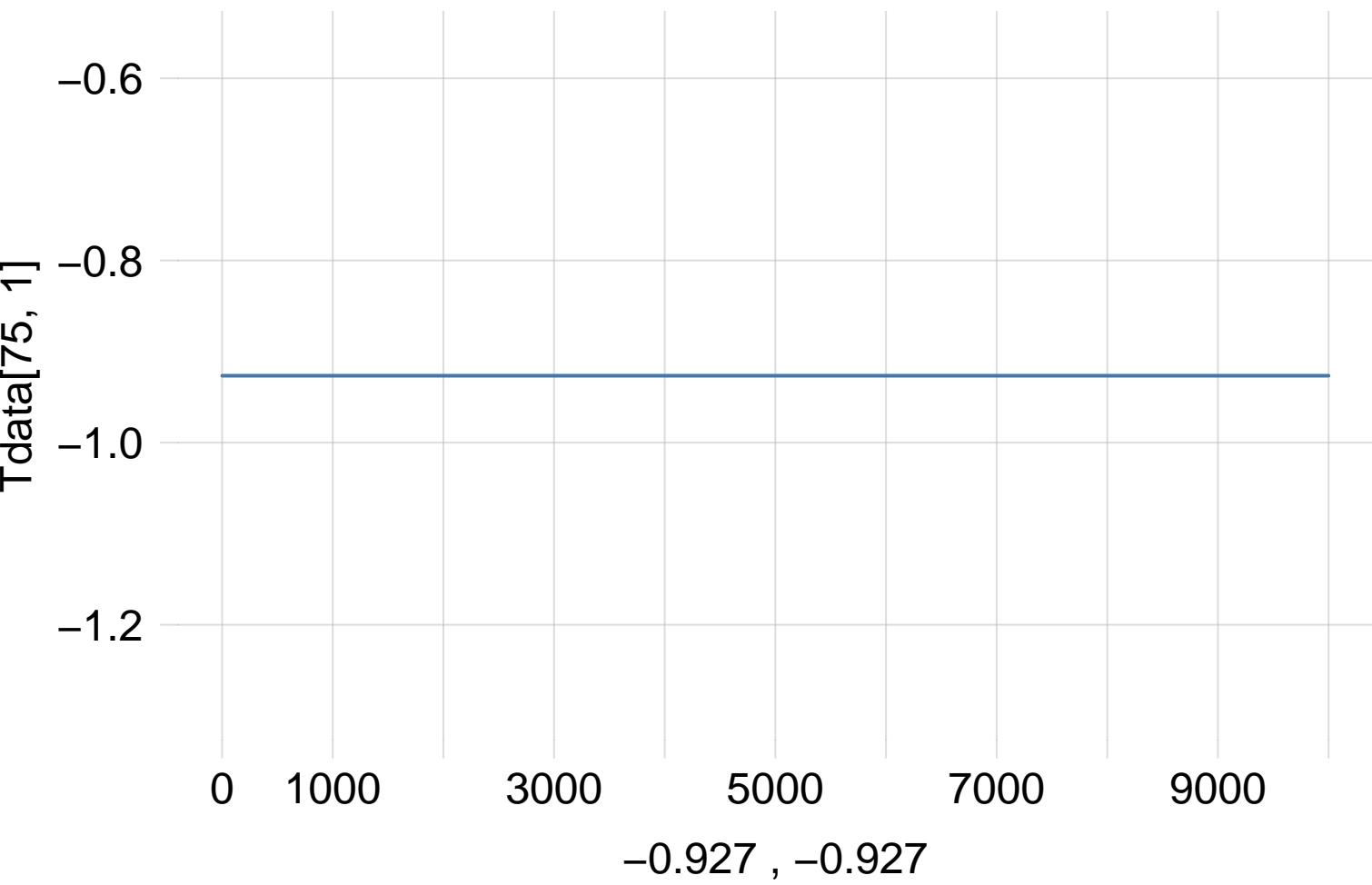


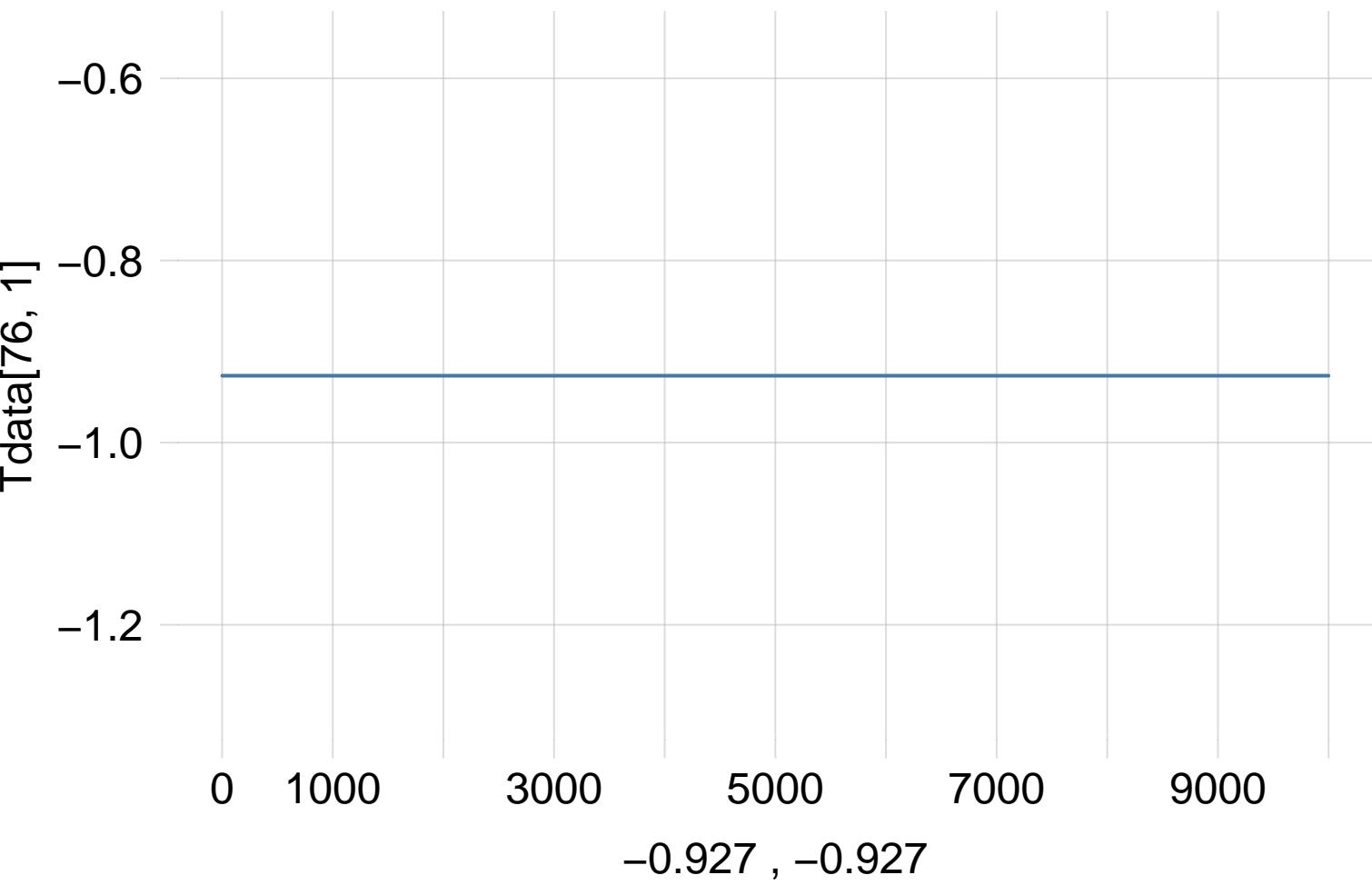


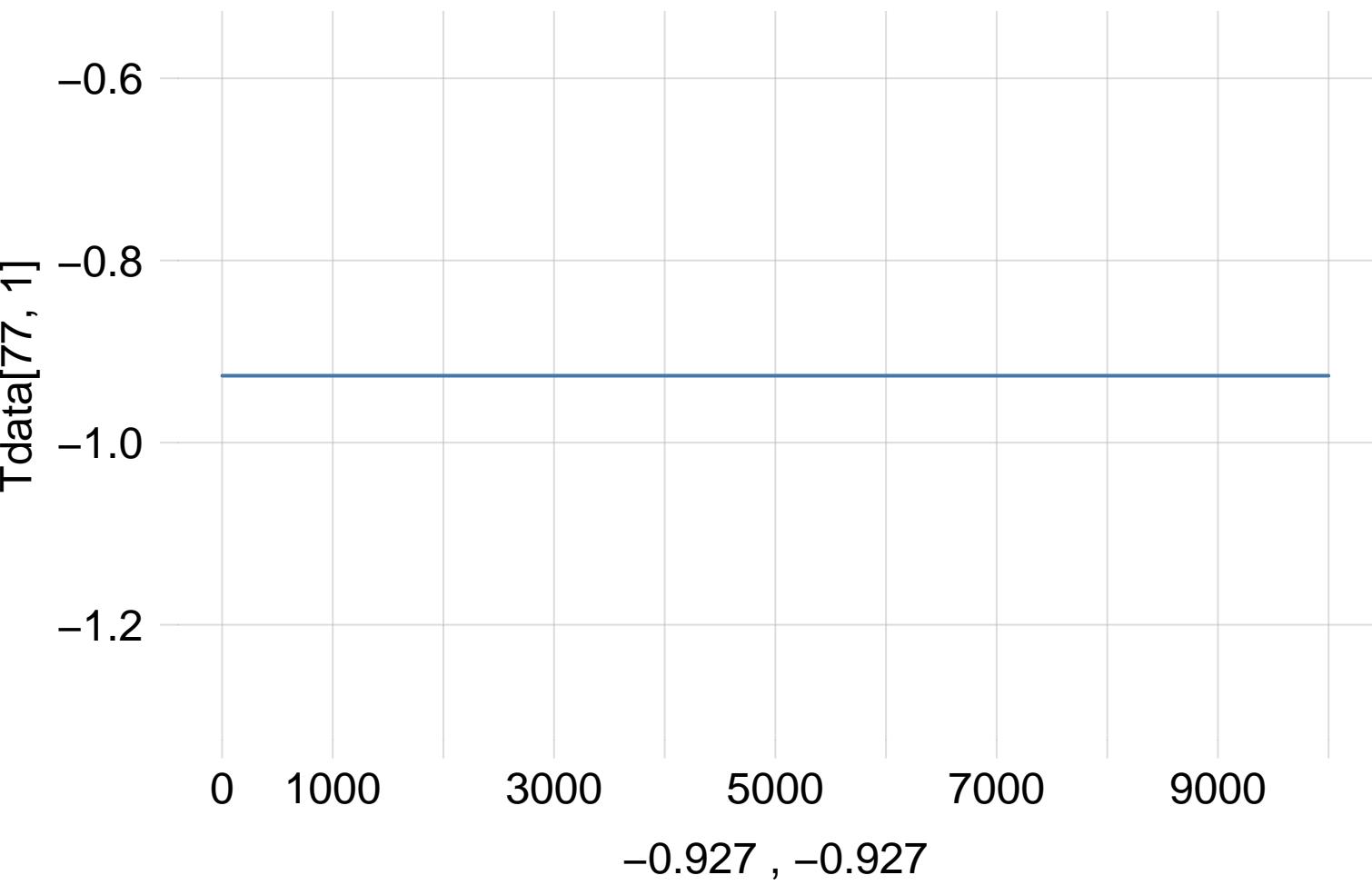


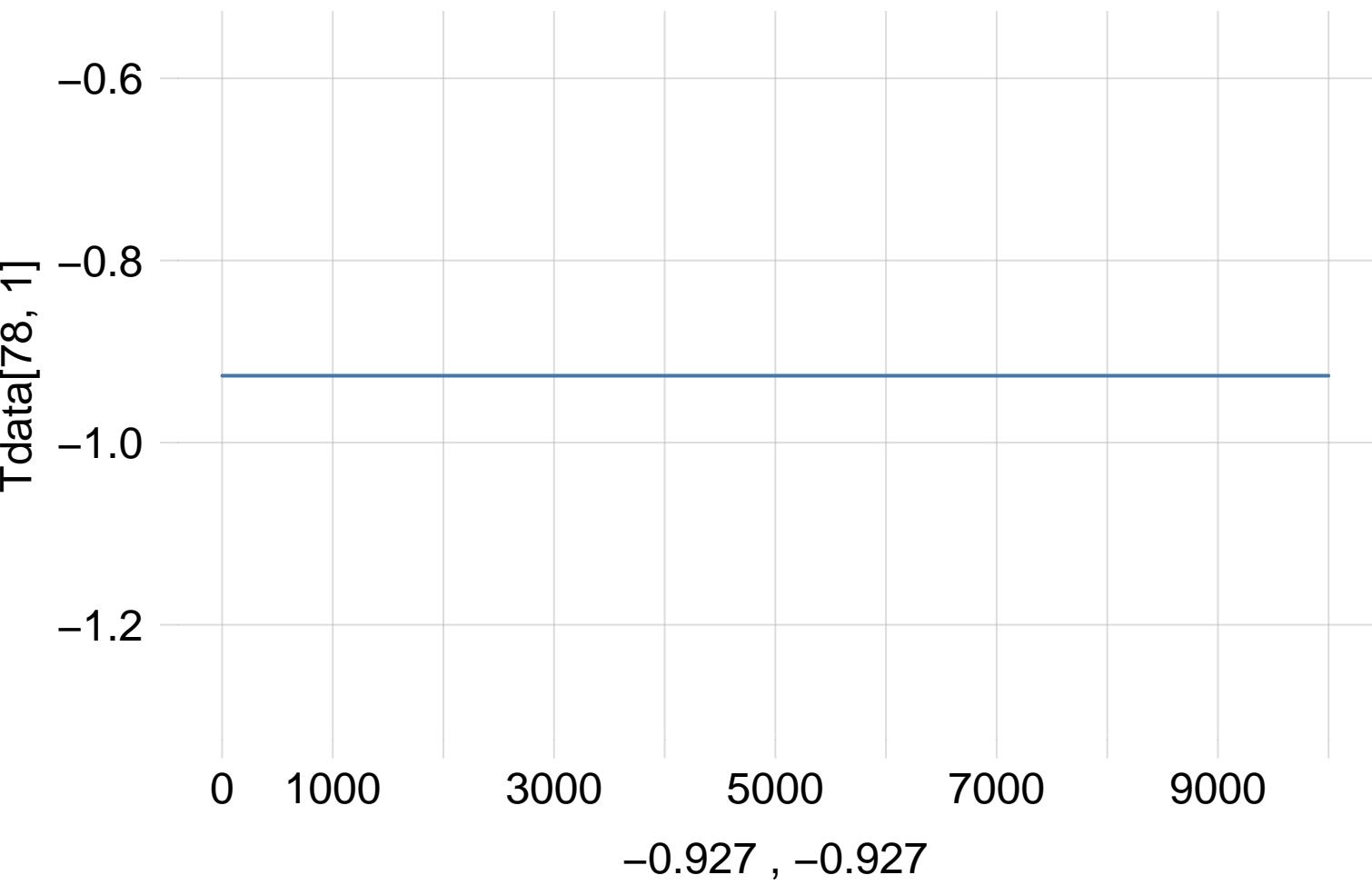


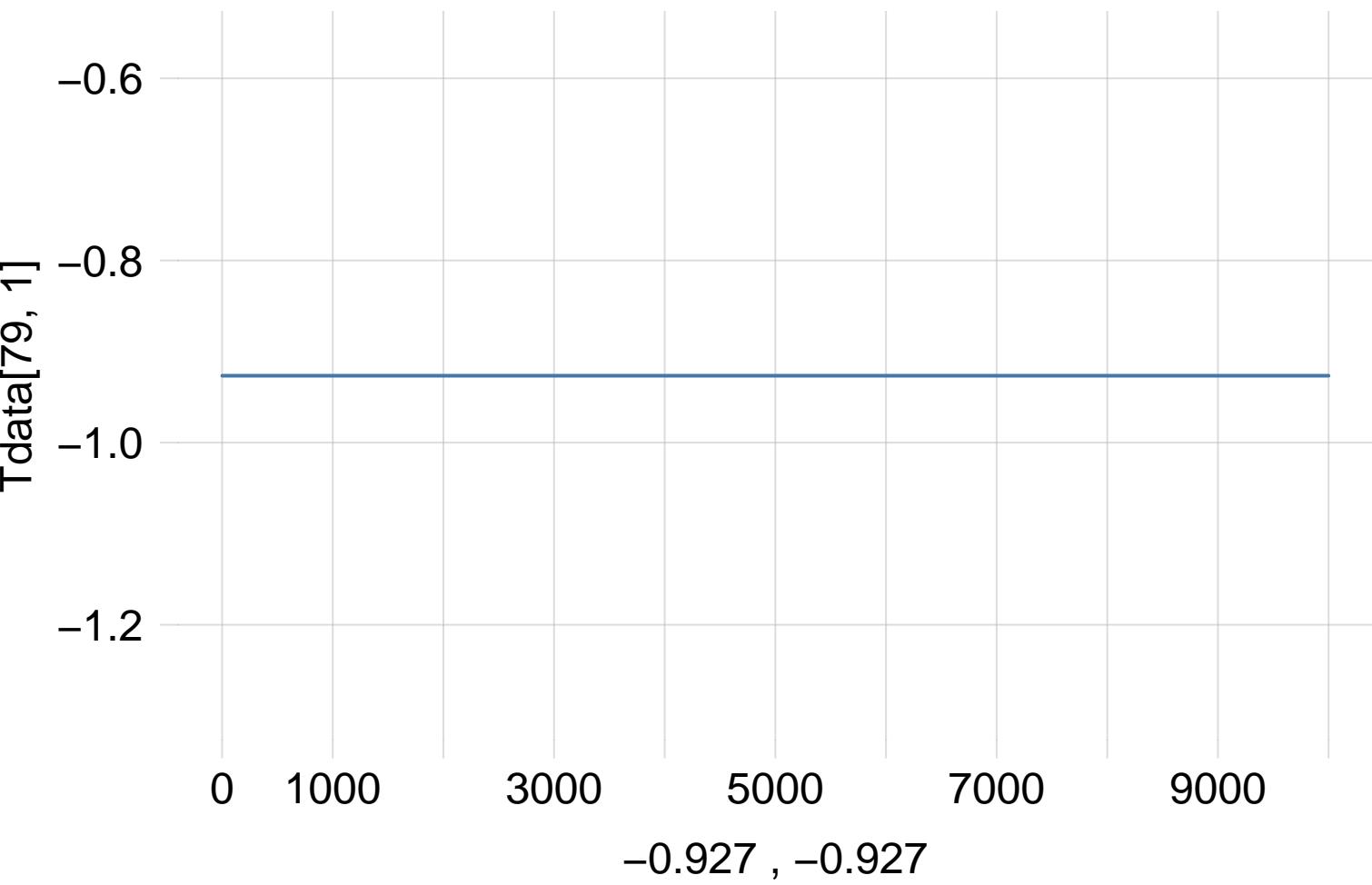


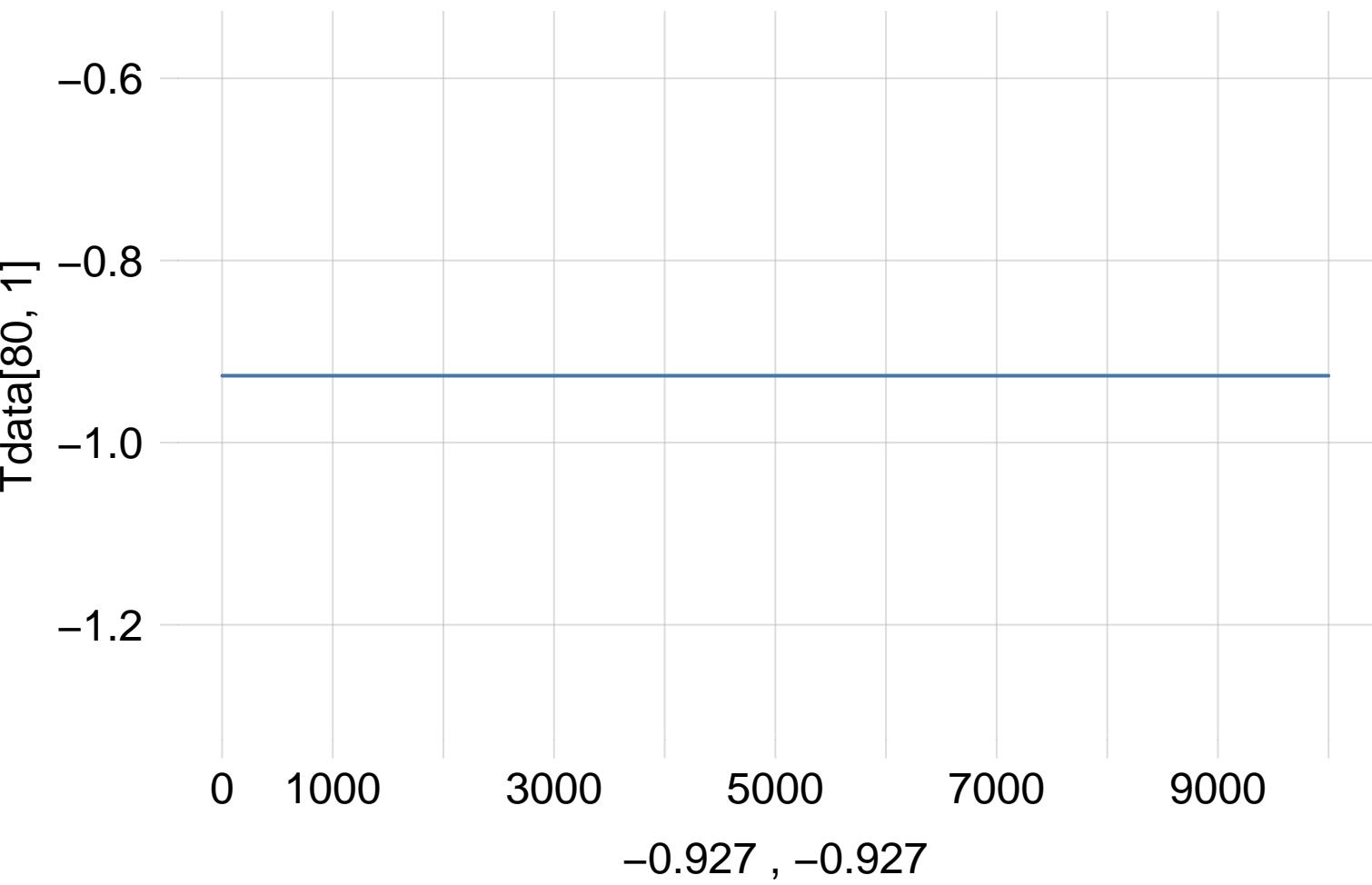


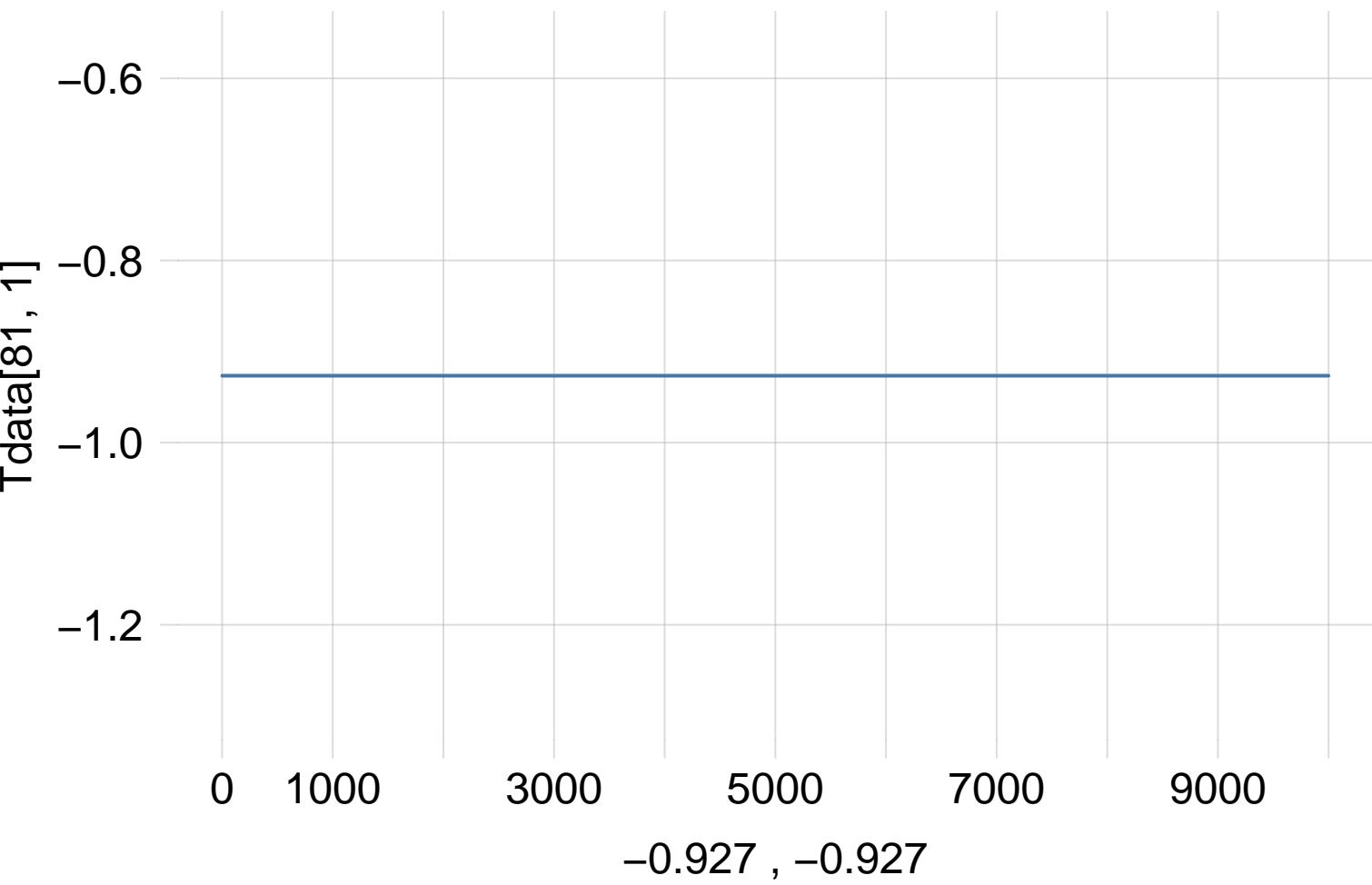


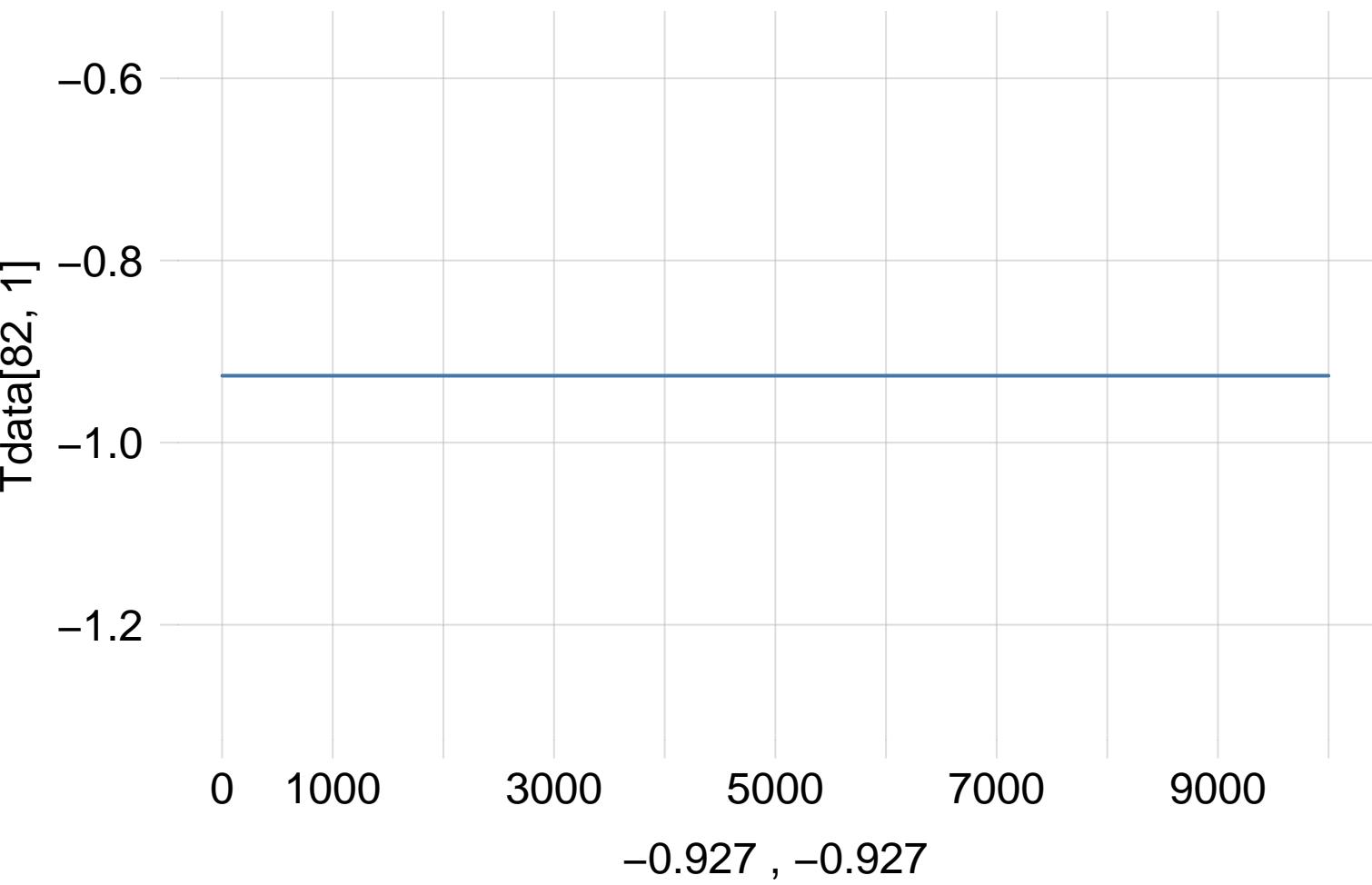


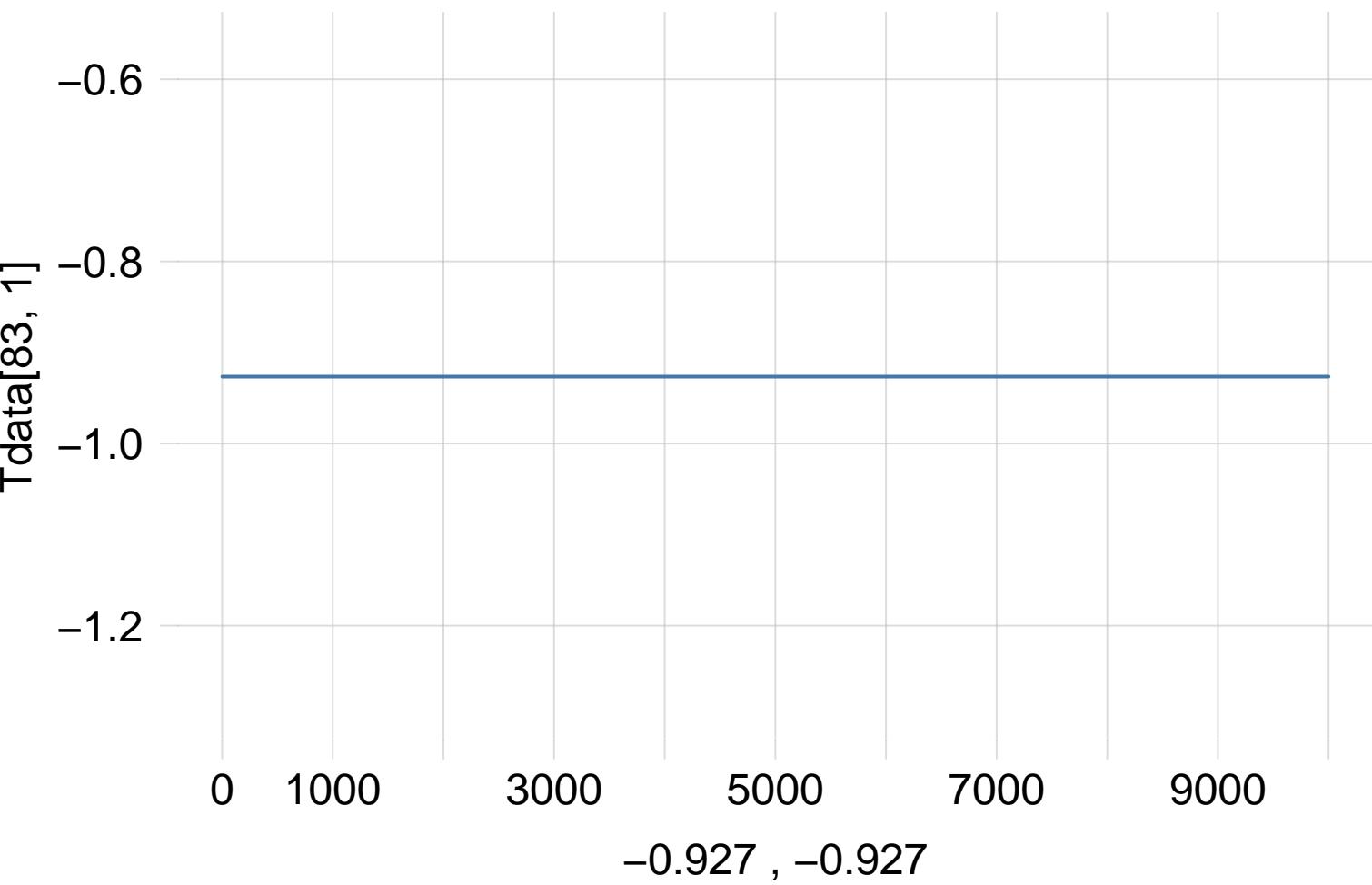


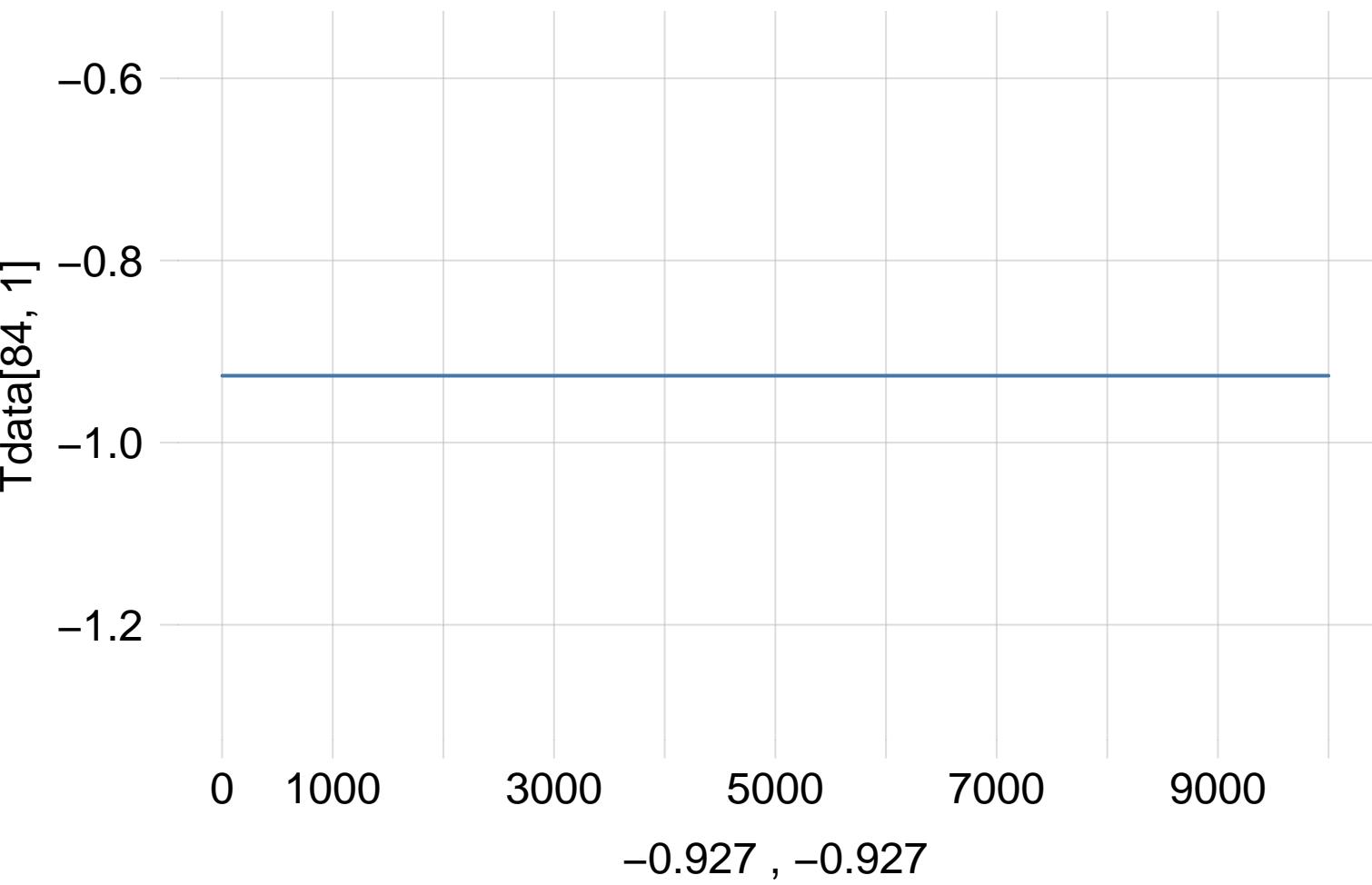


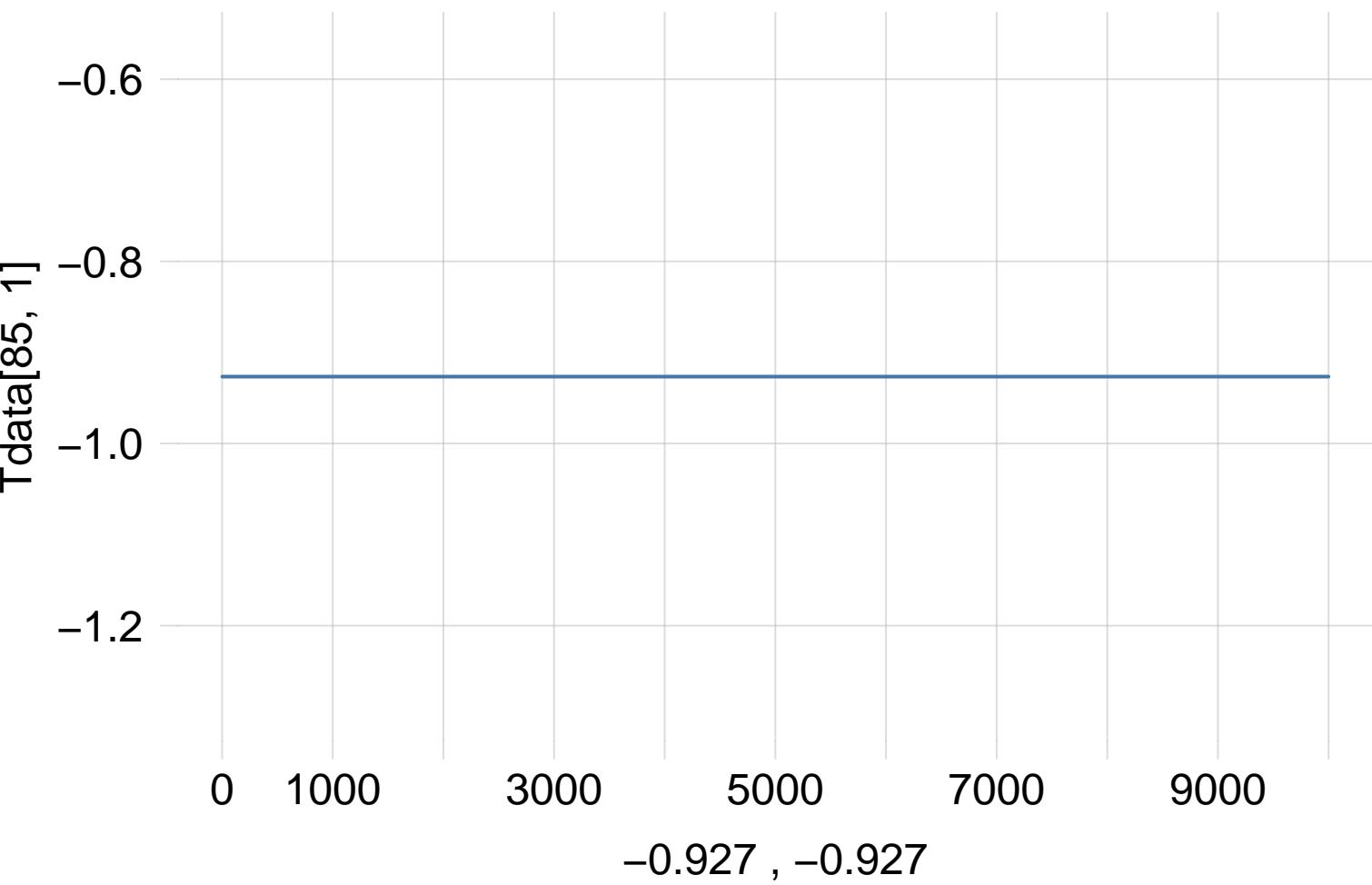


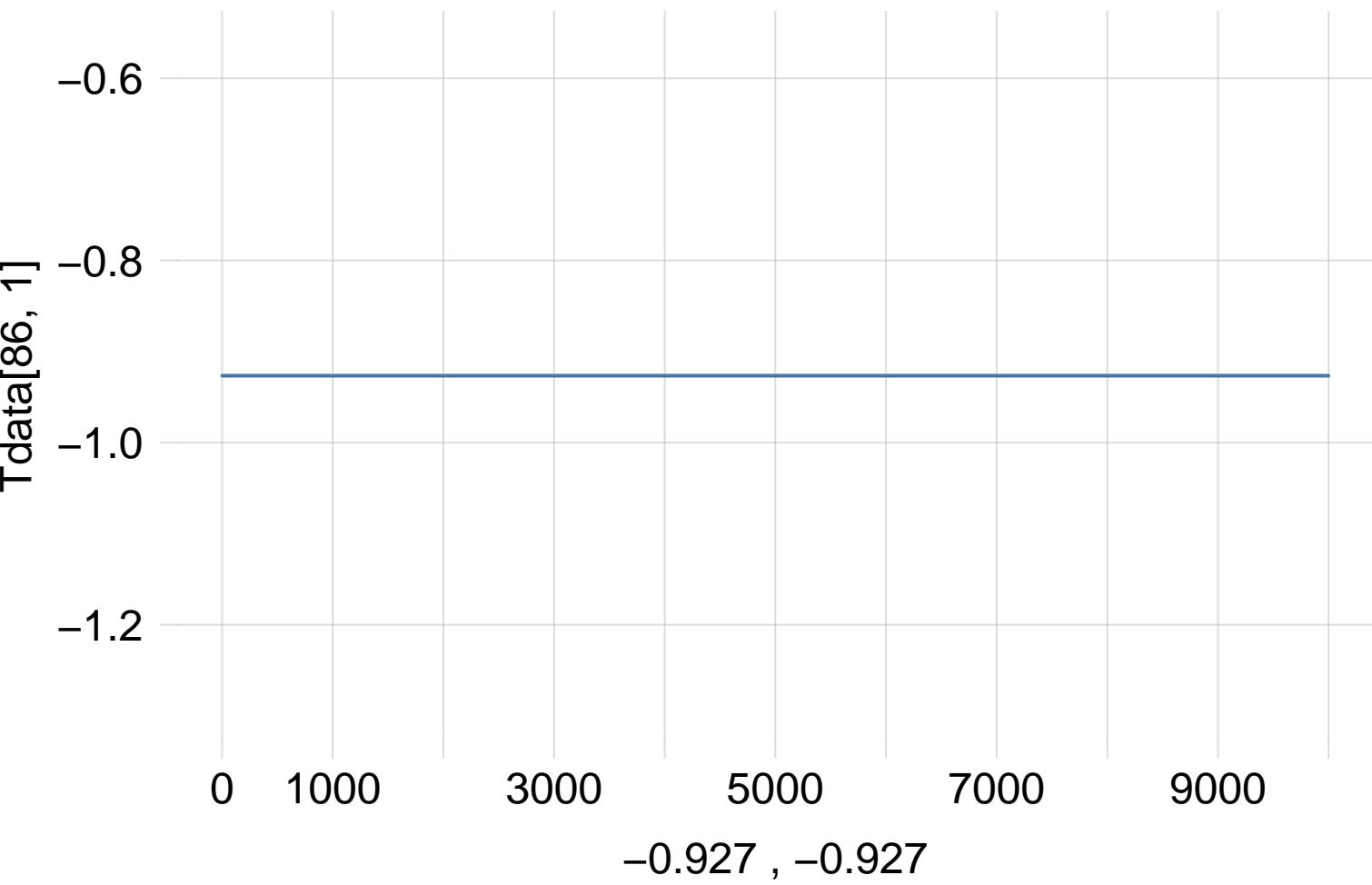


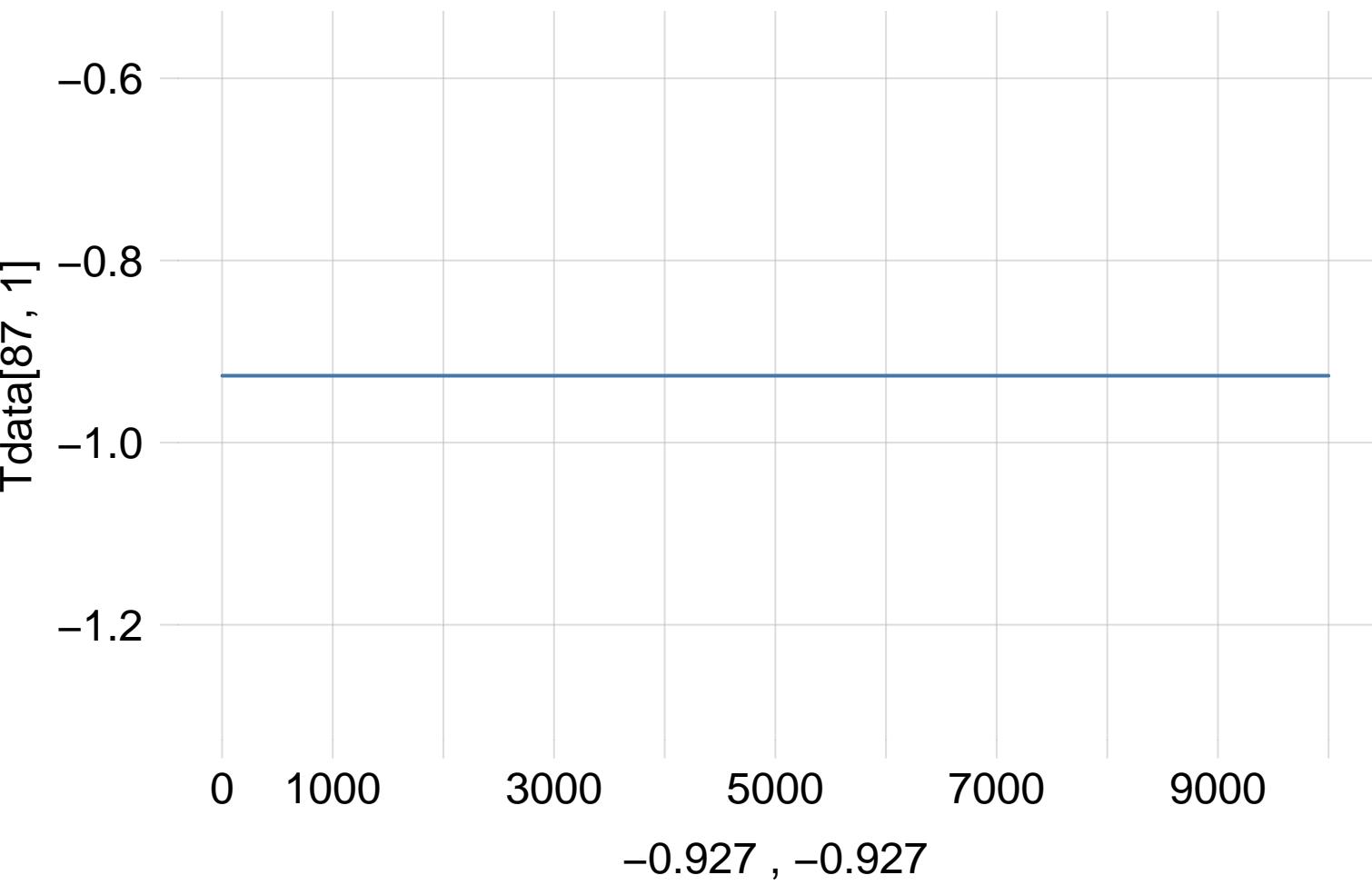


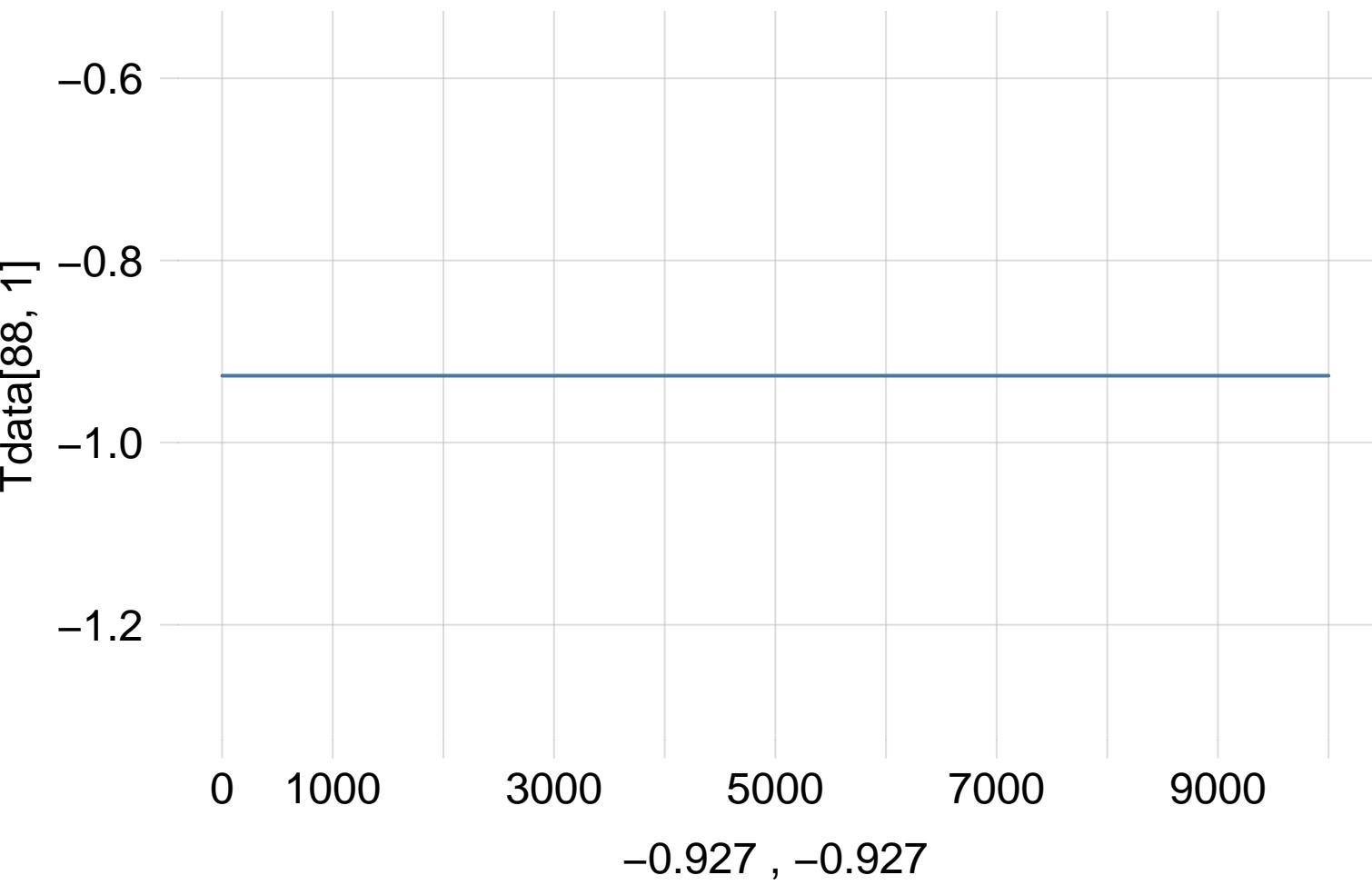


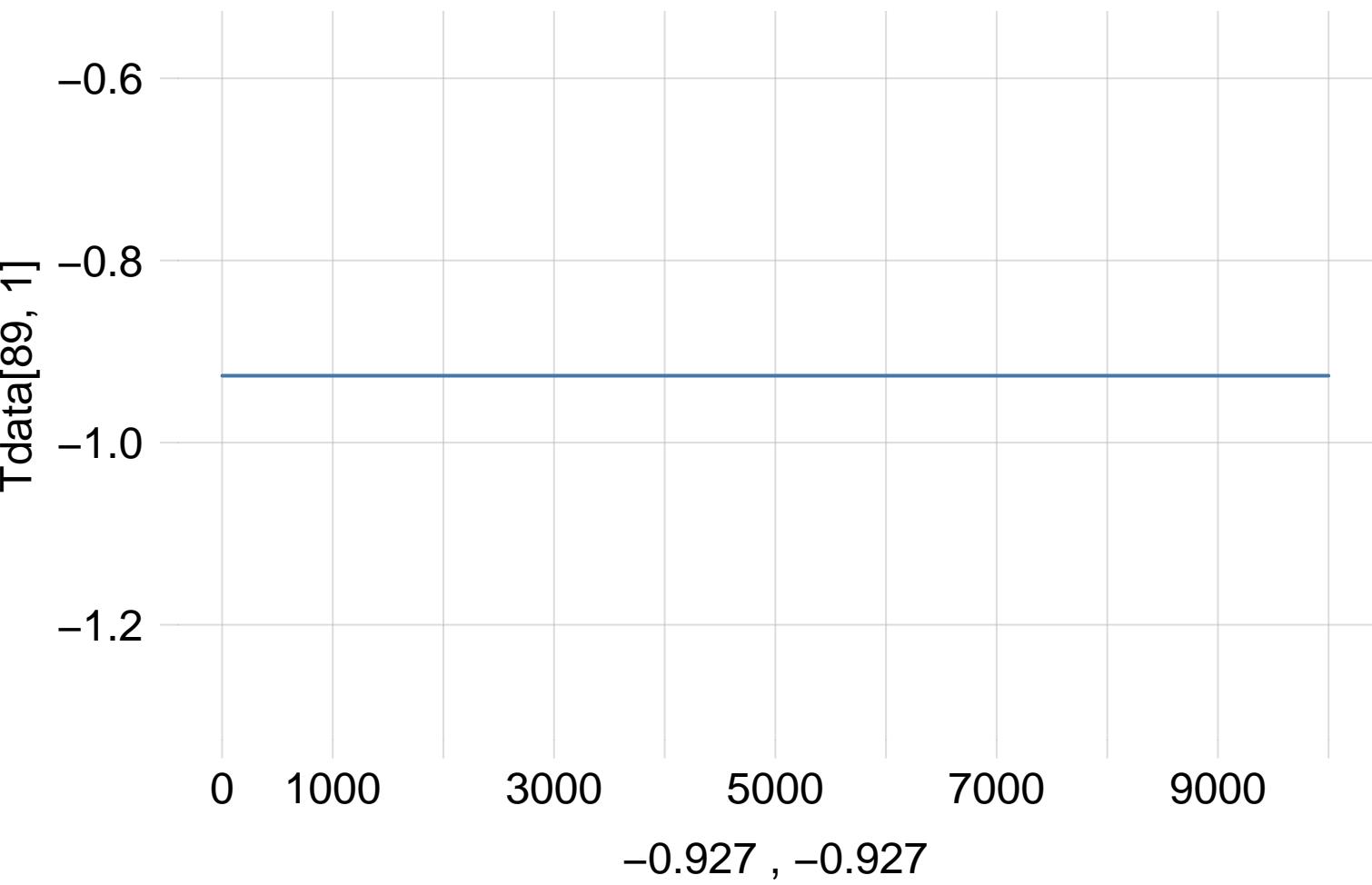


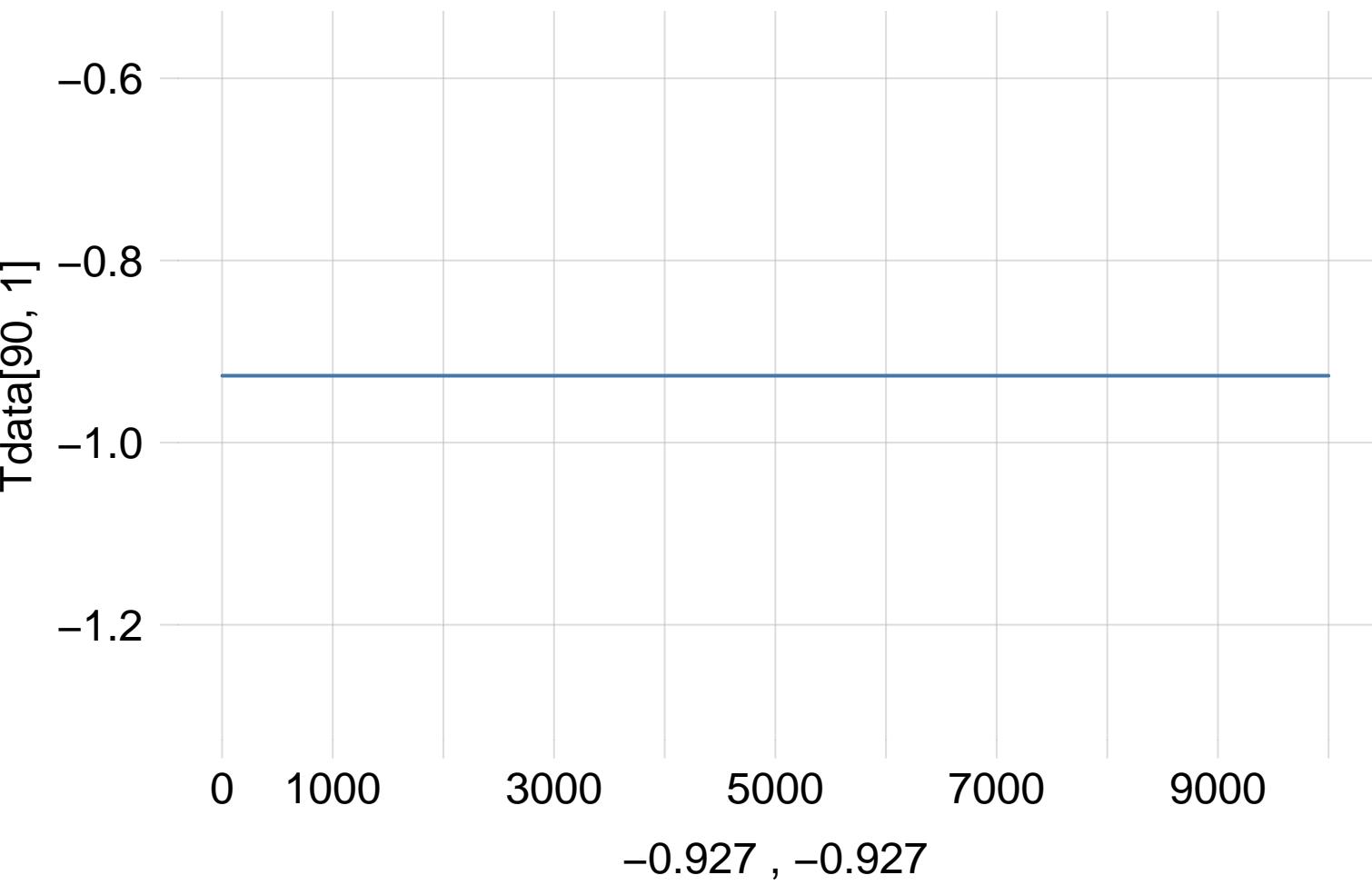


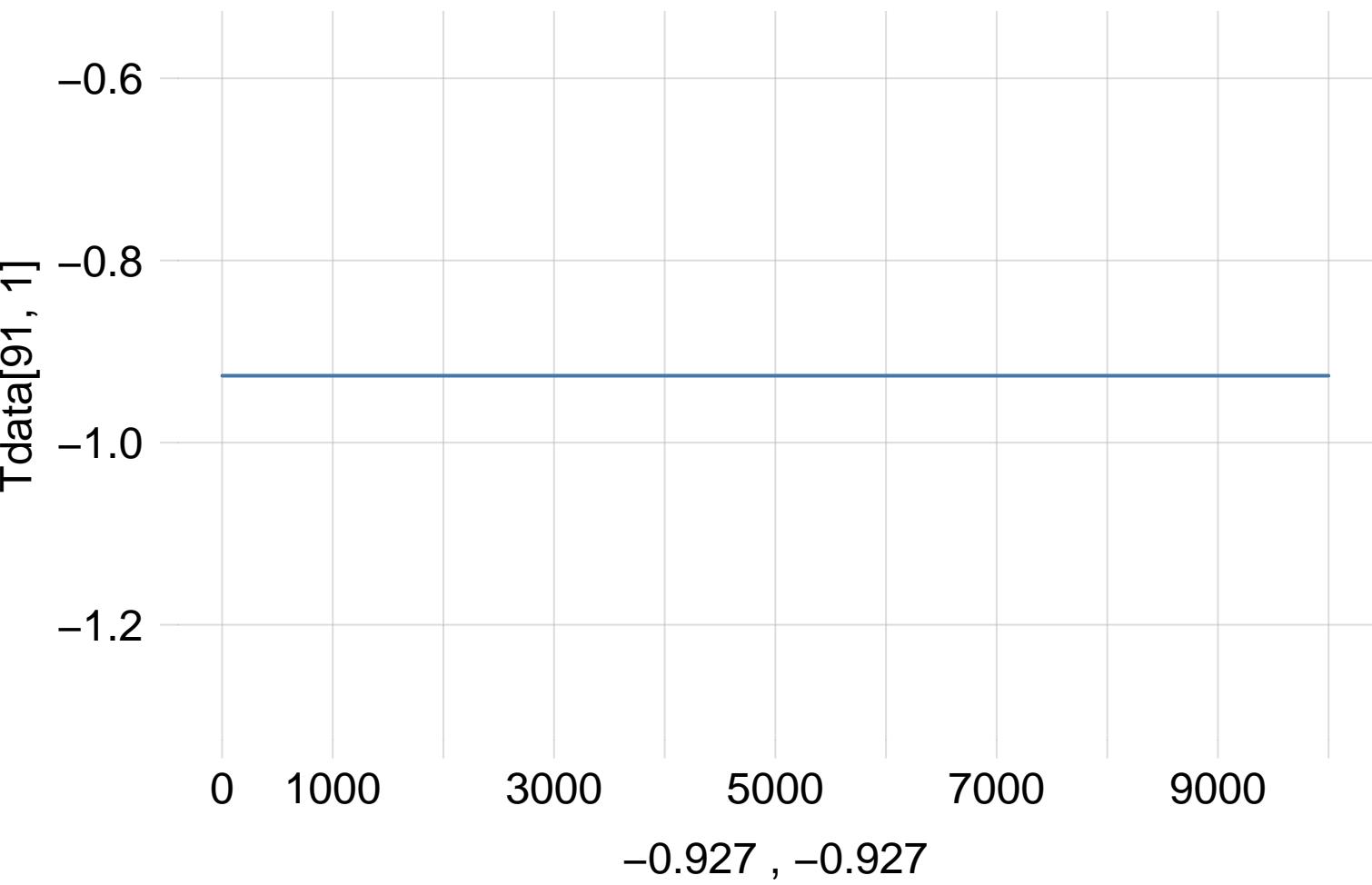


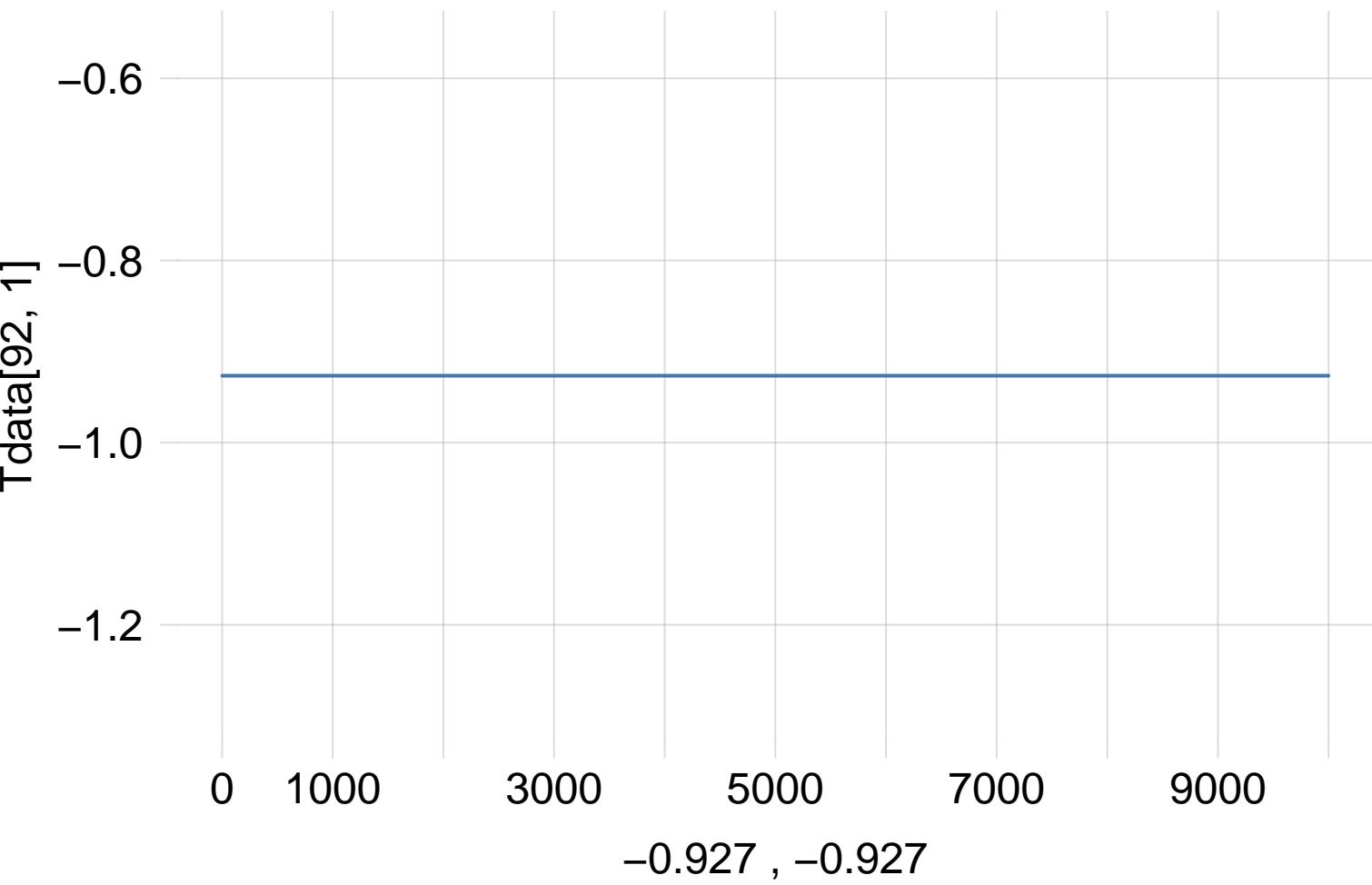


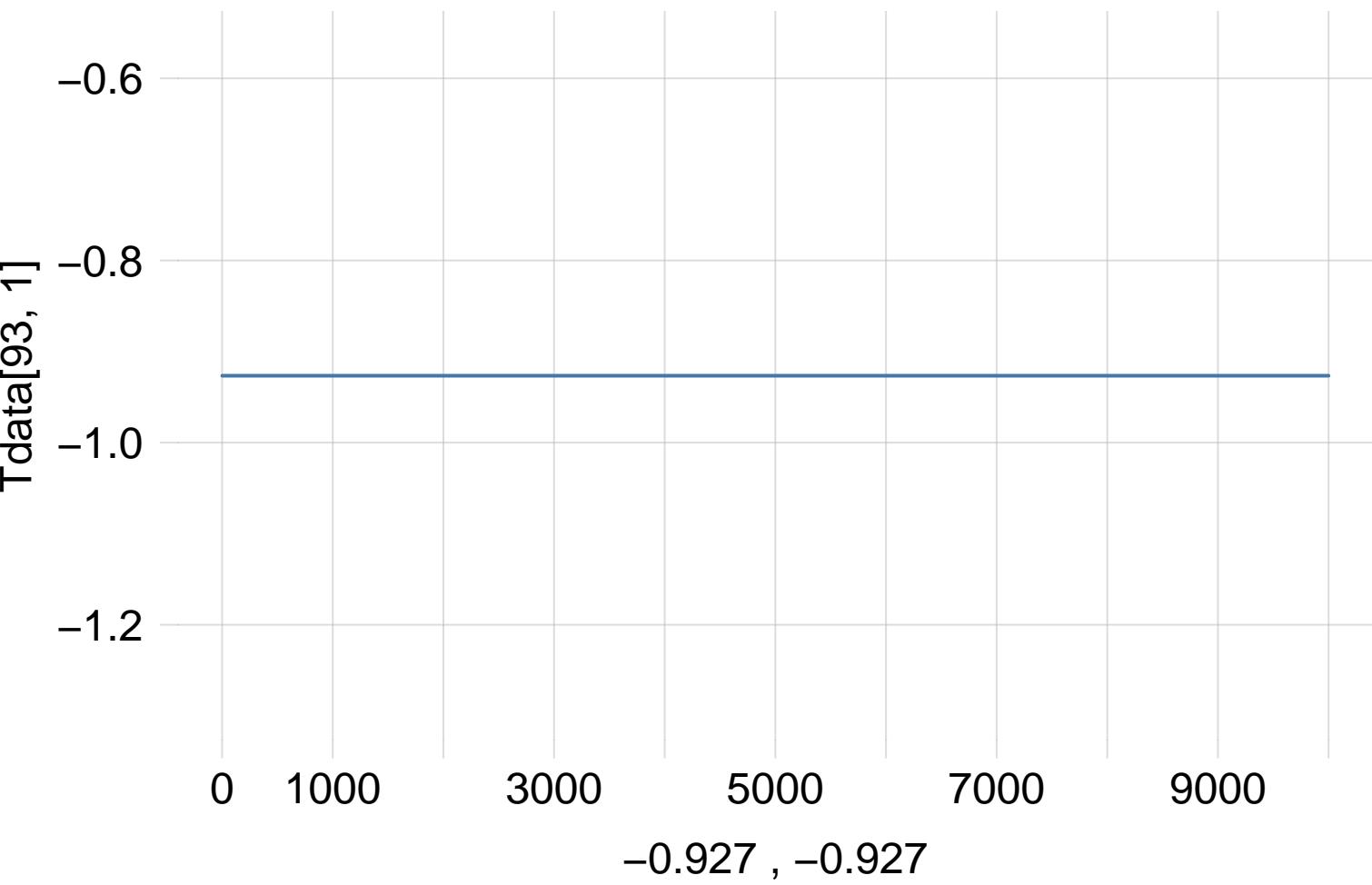


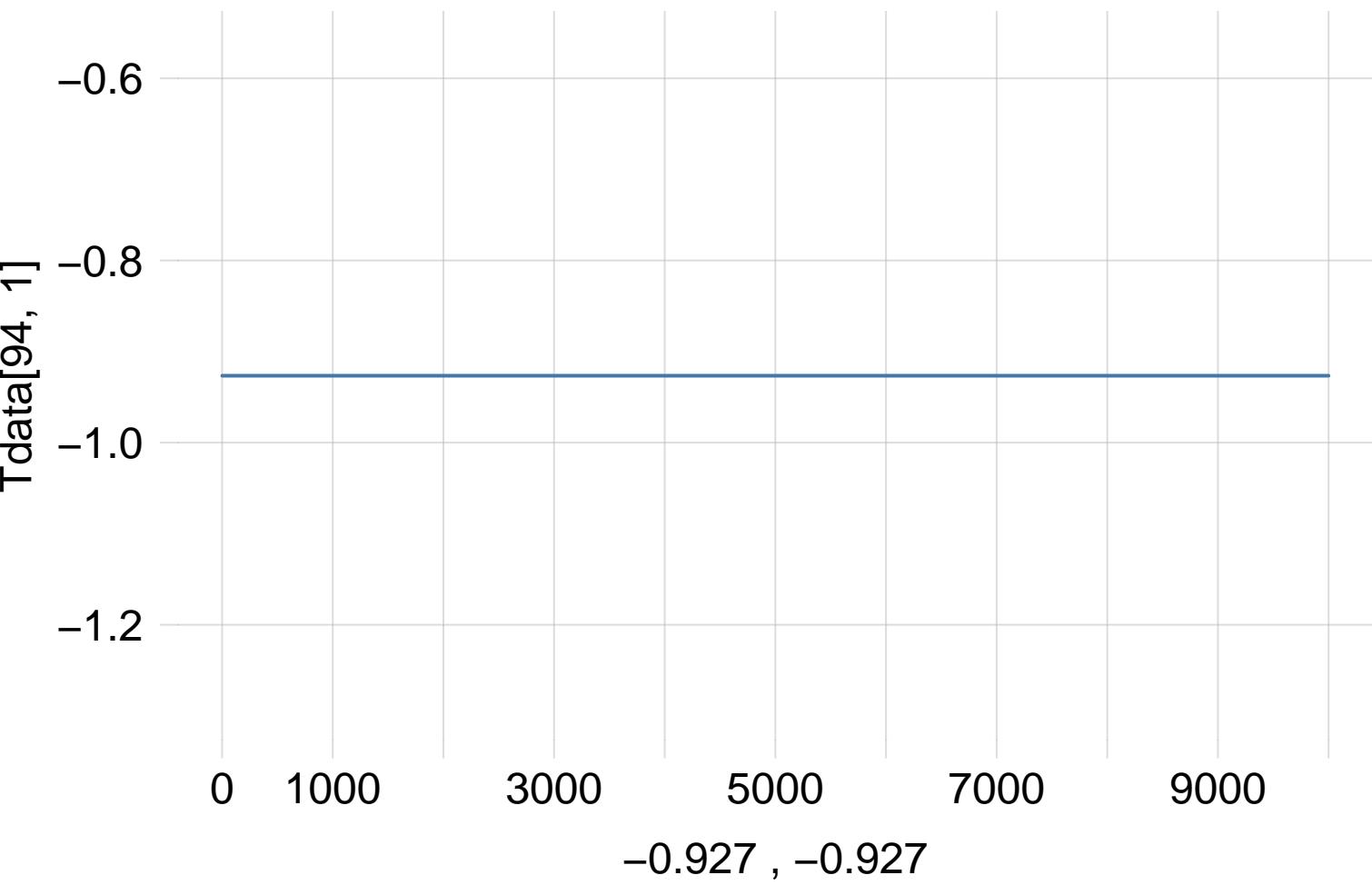


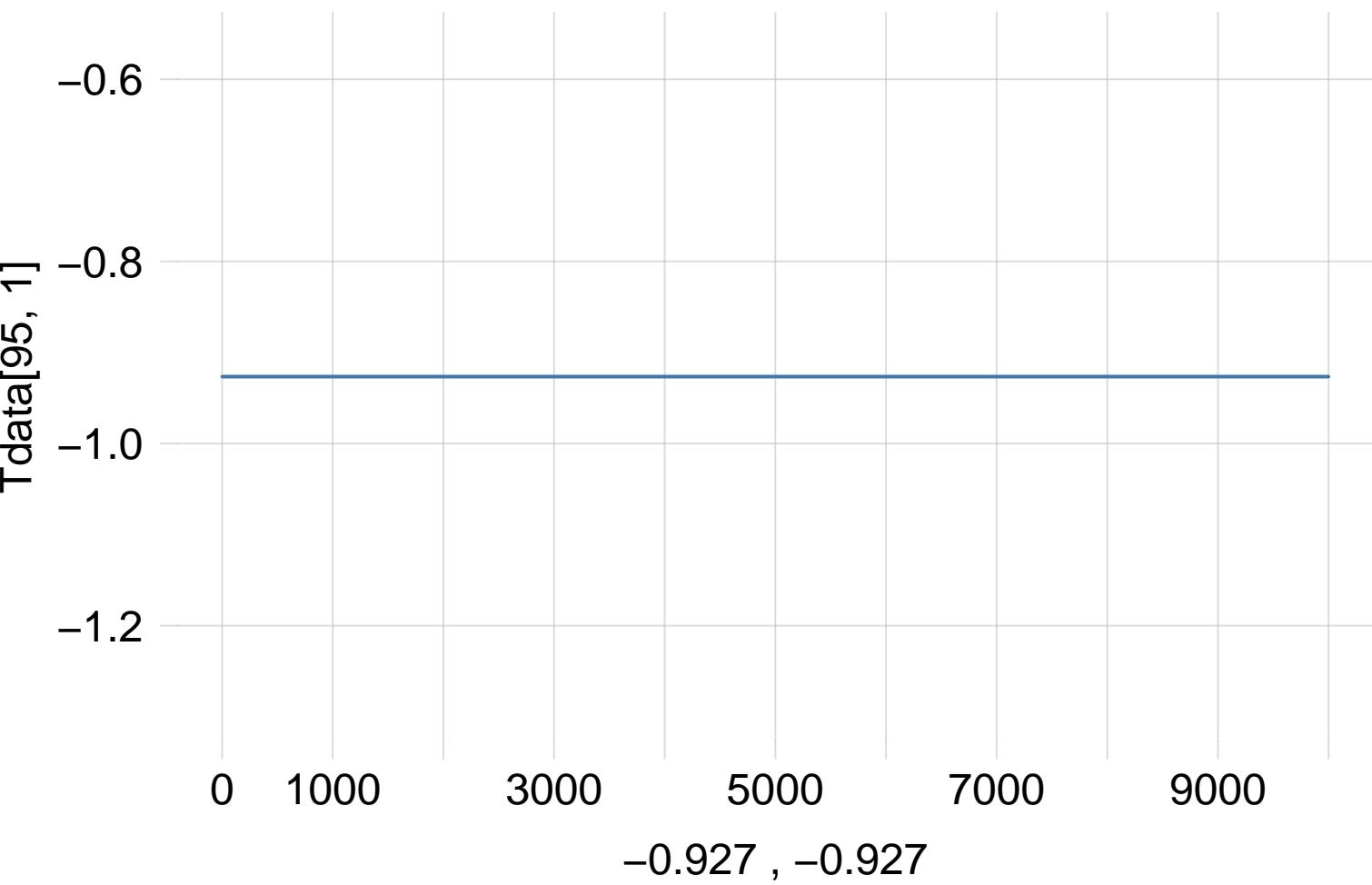


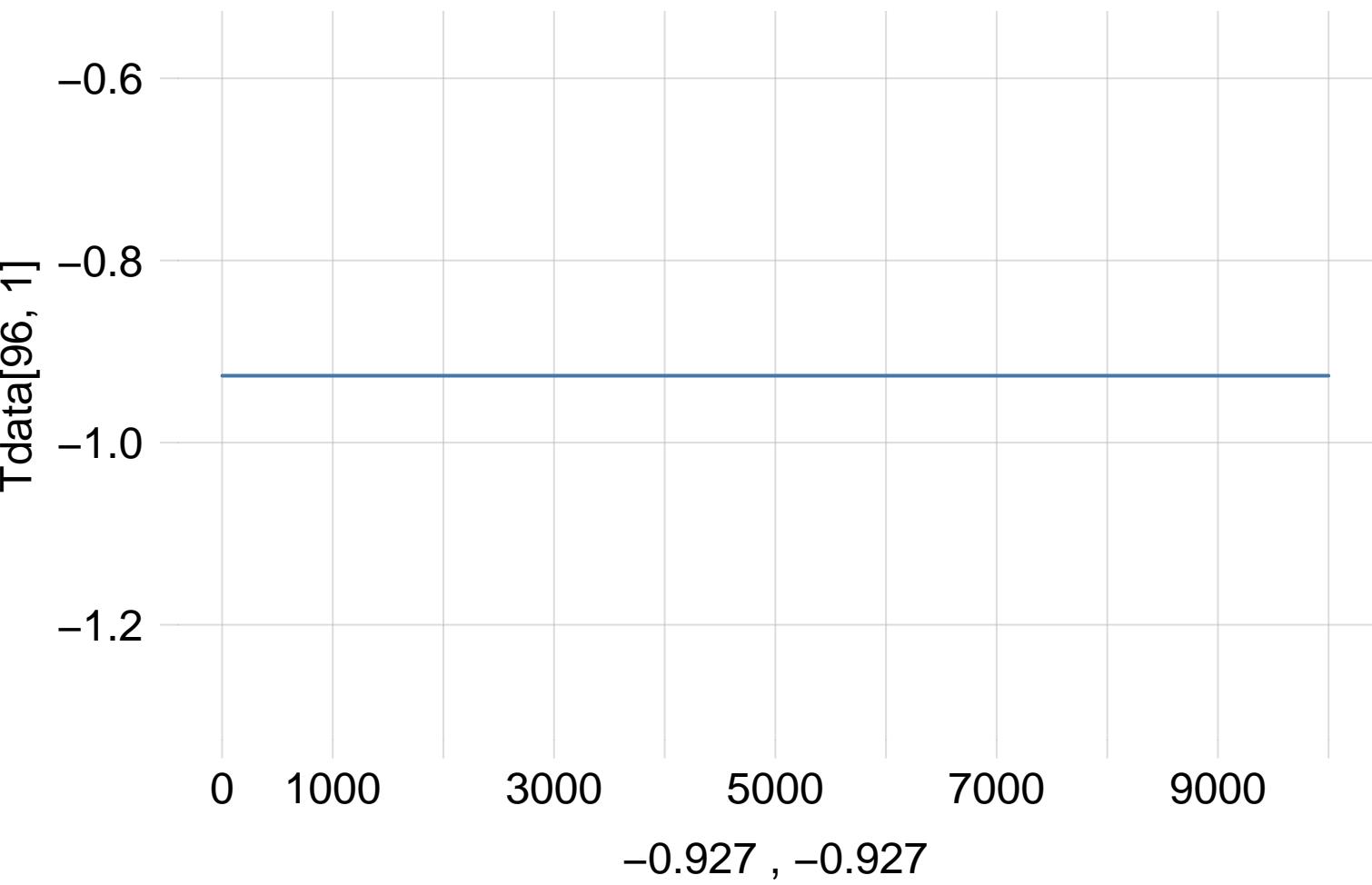


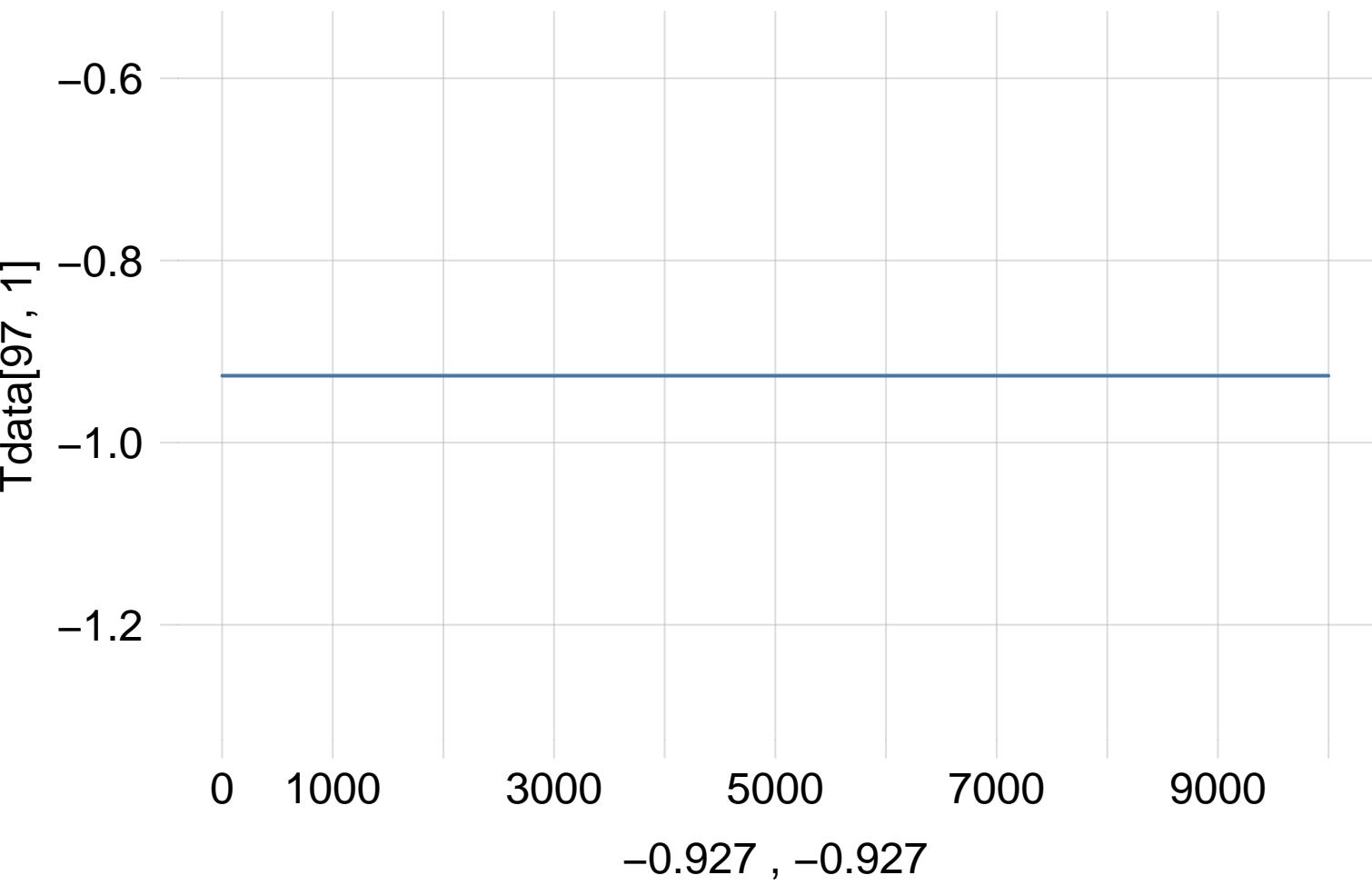


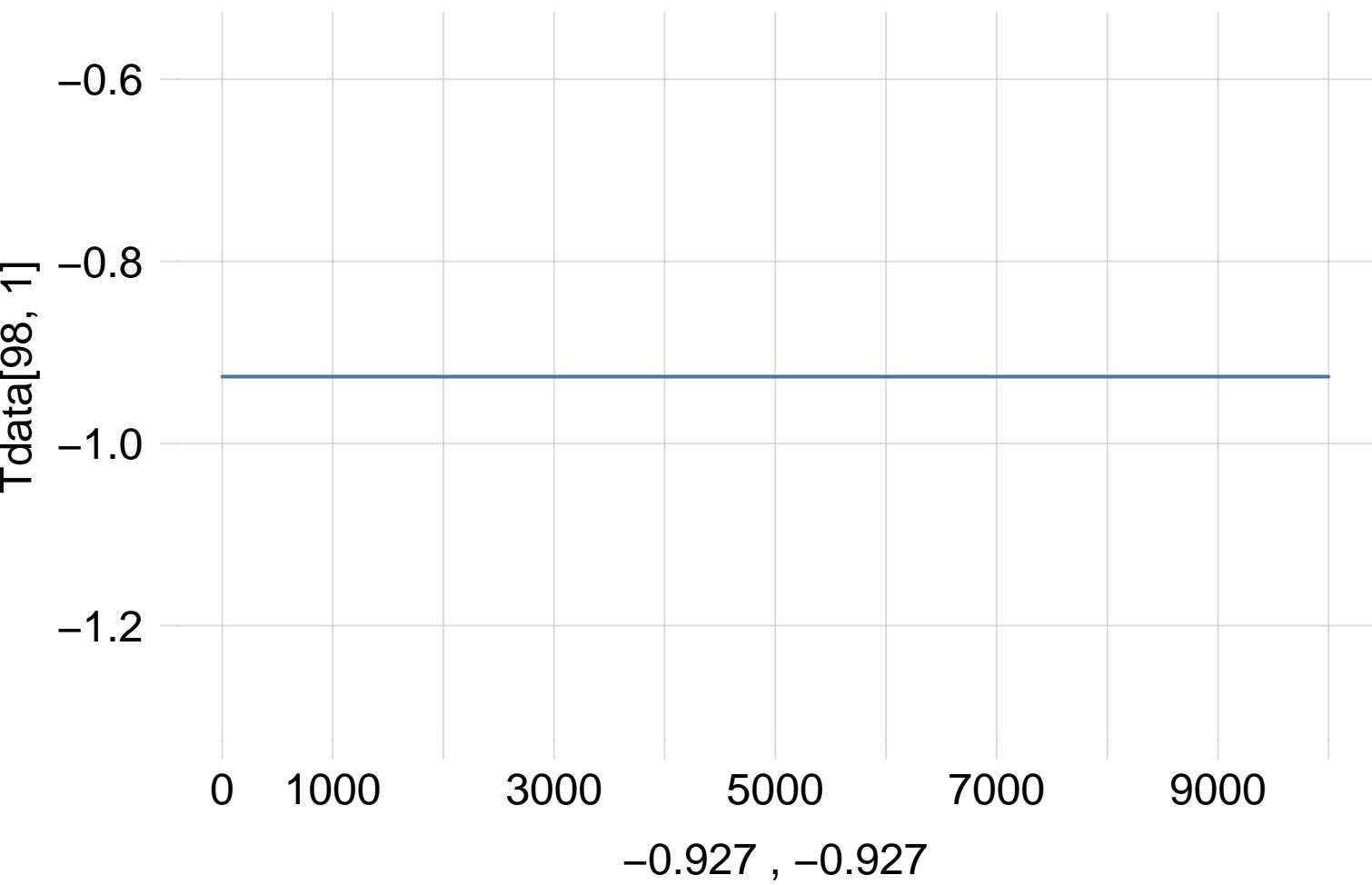


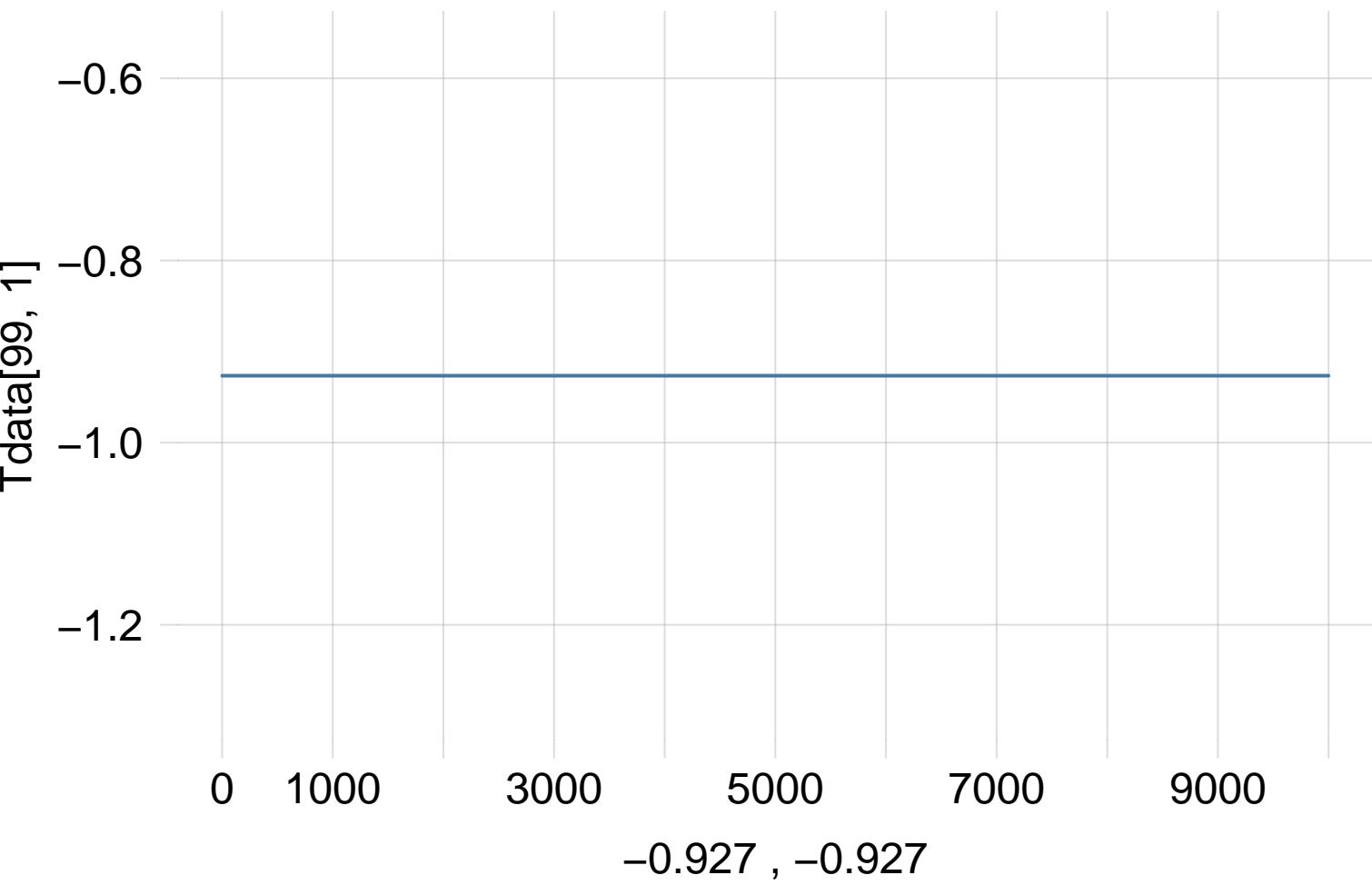




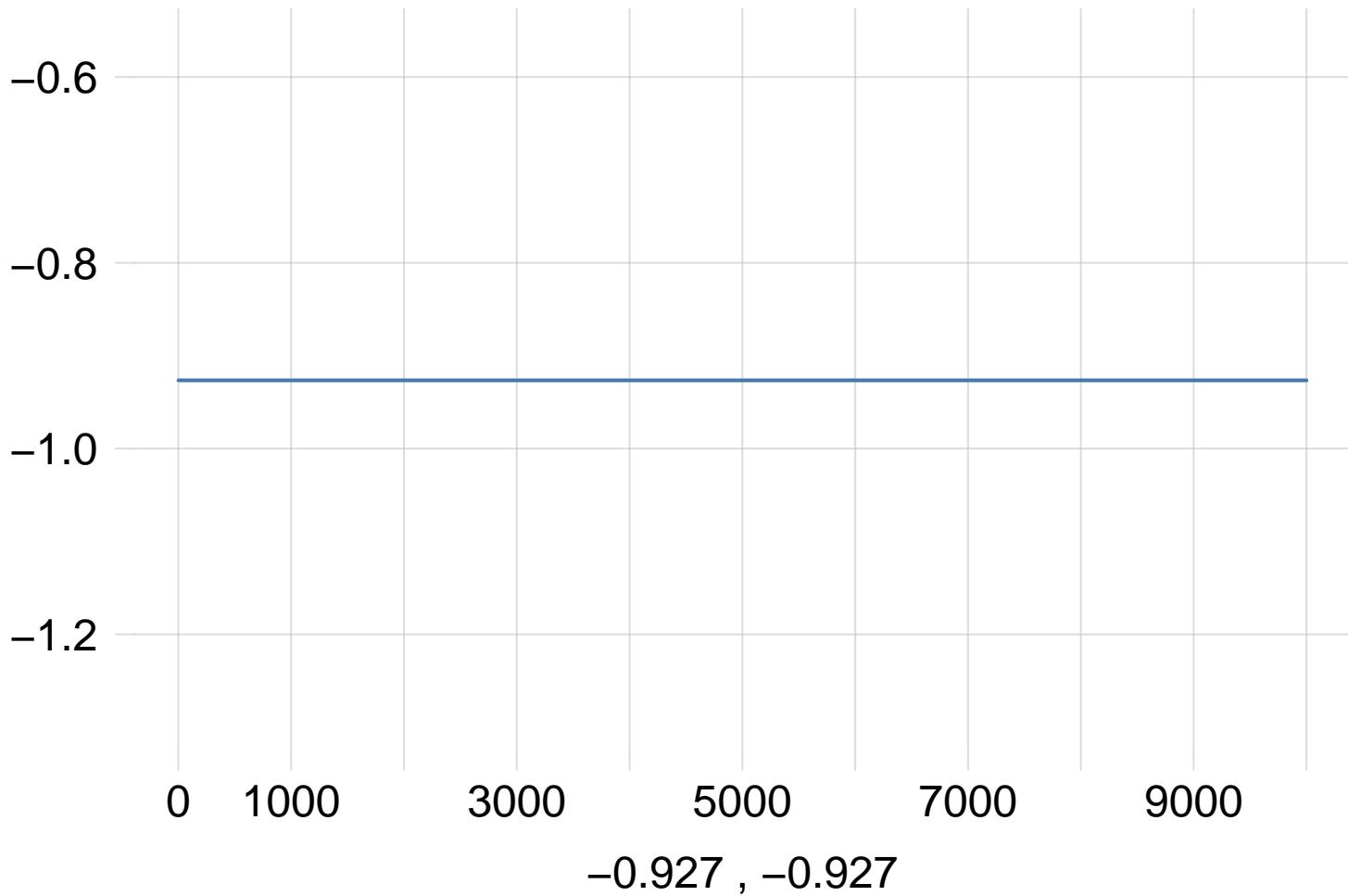




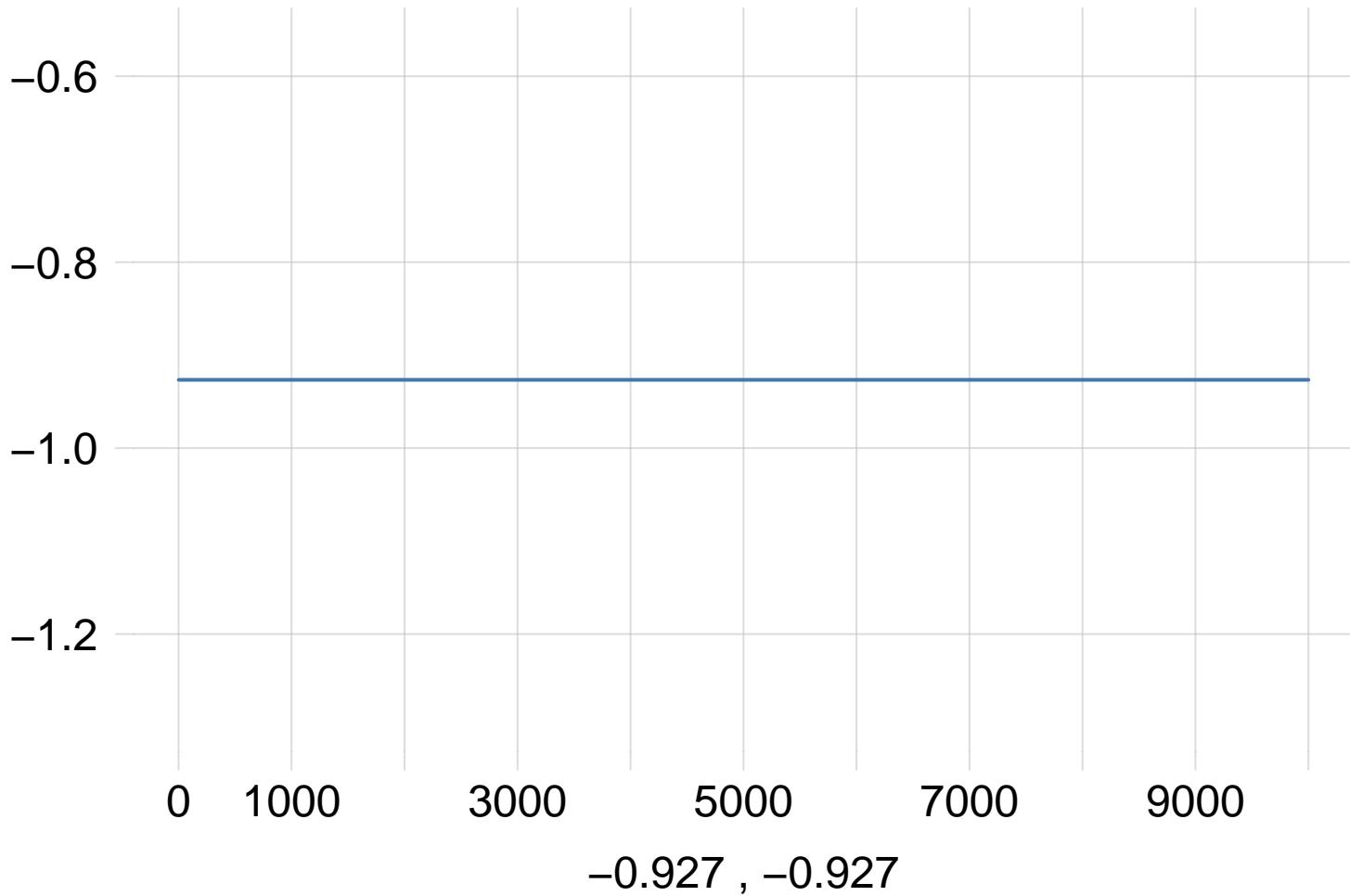




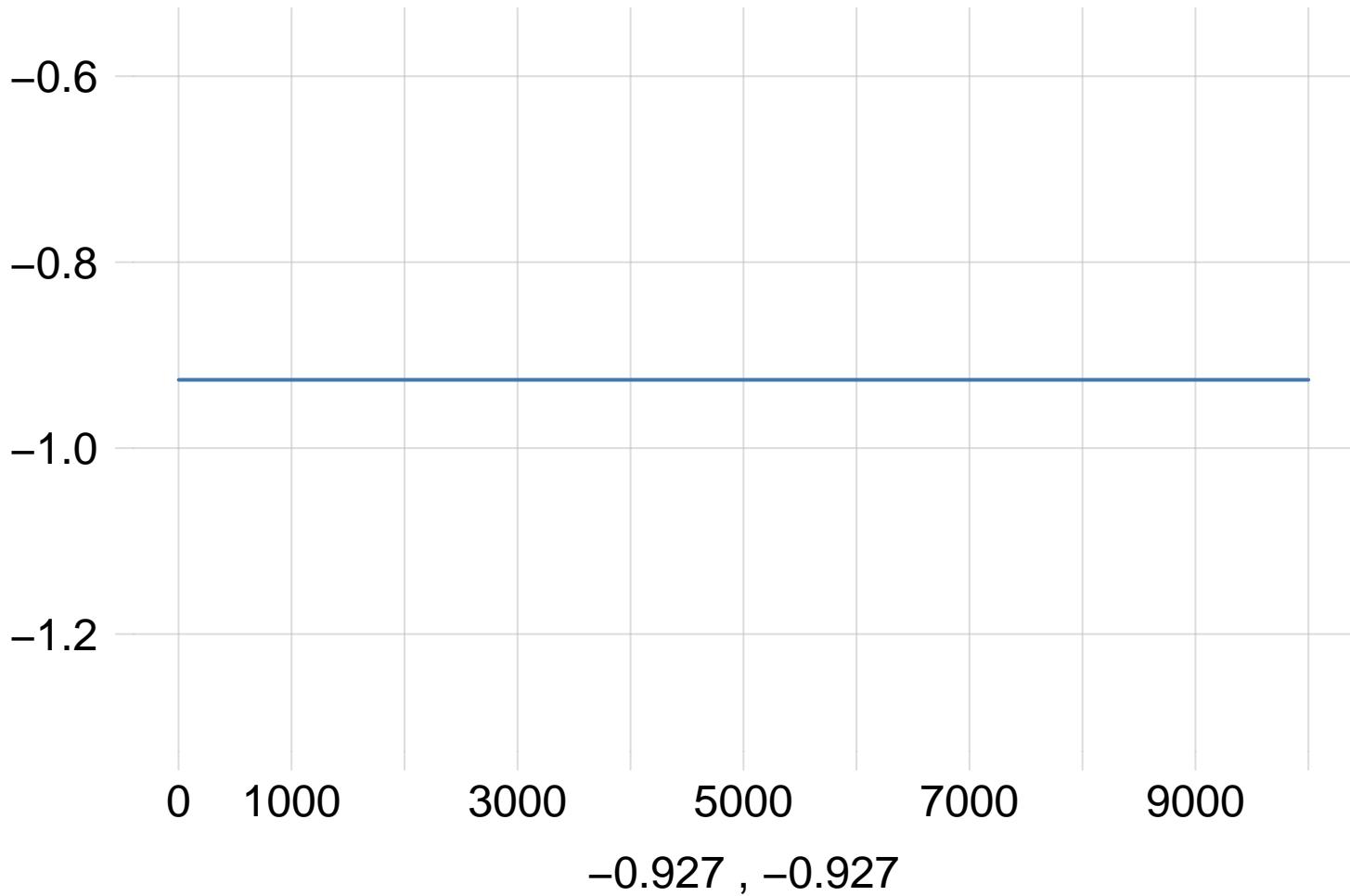
$\dagger$ data[100, 1]



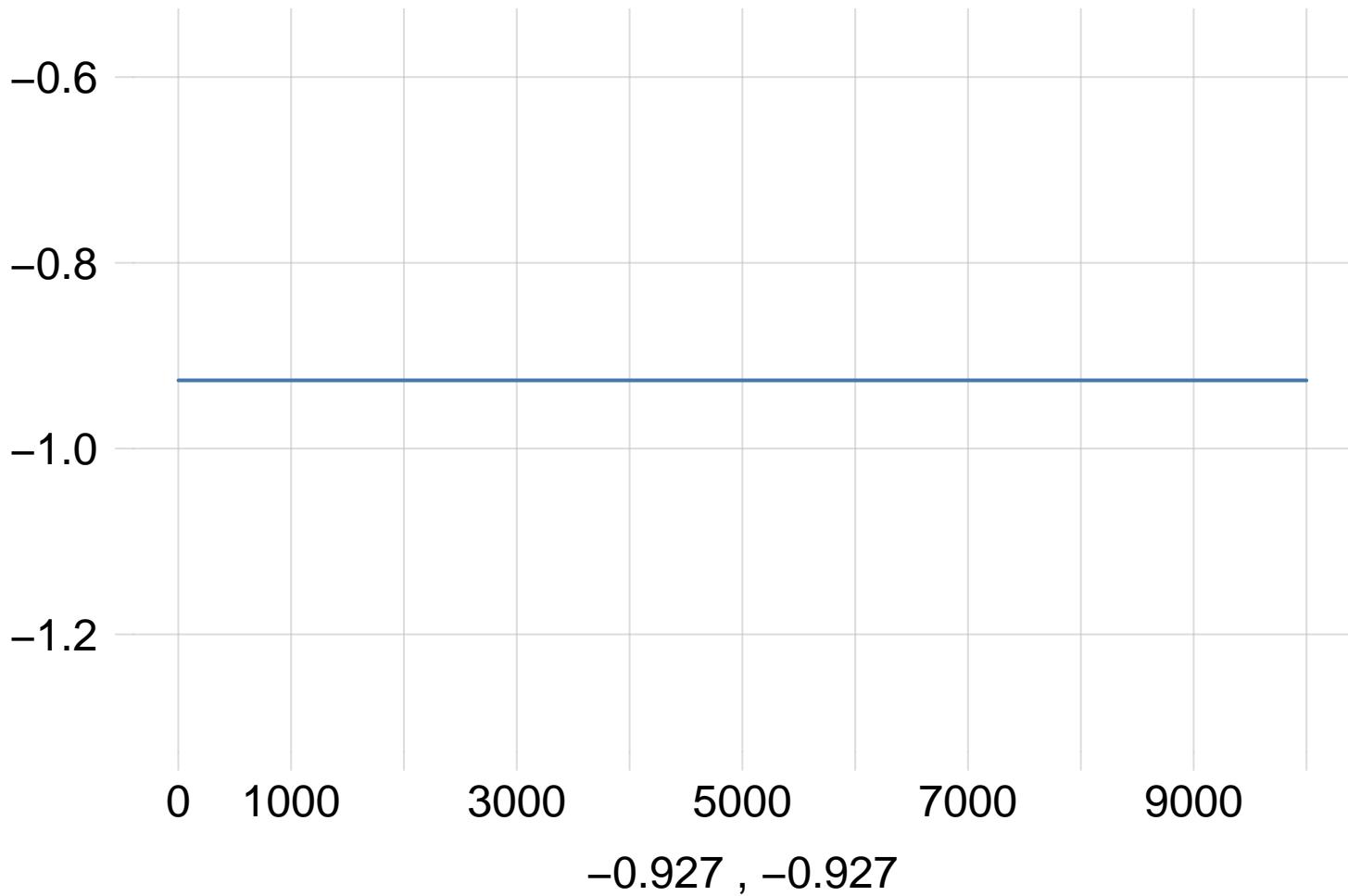
$\dagger$ data[101, 1]



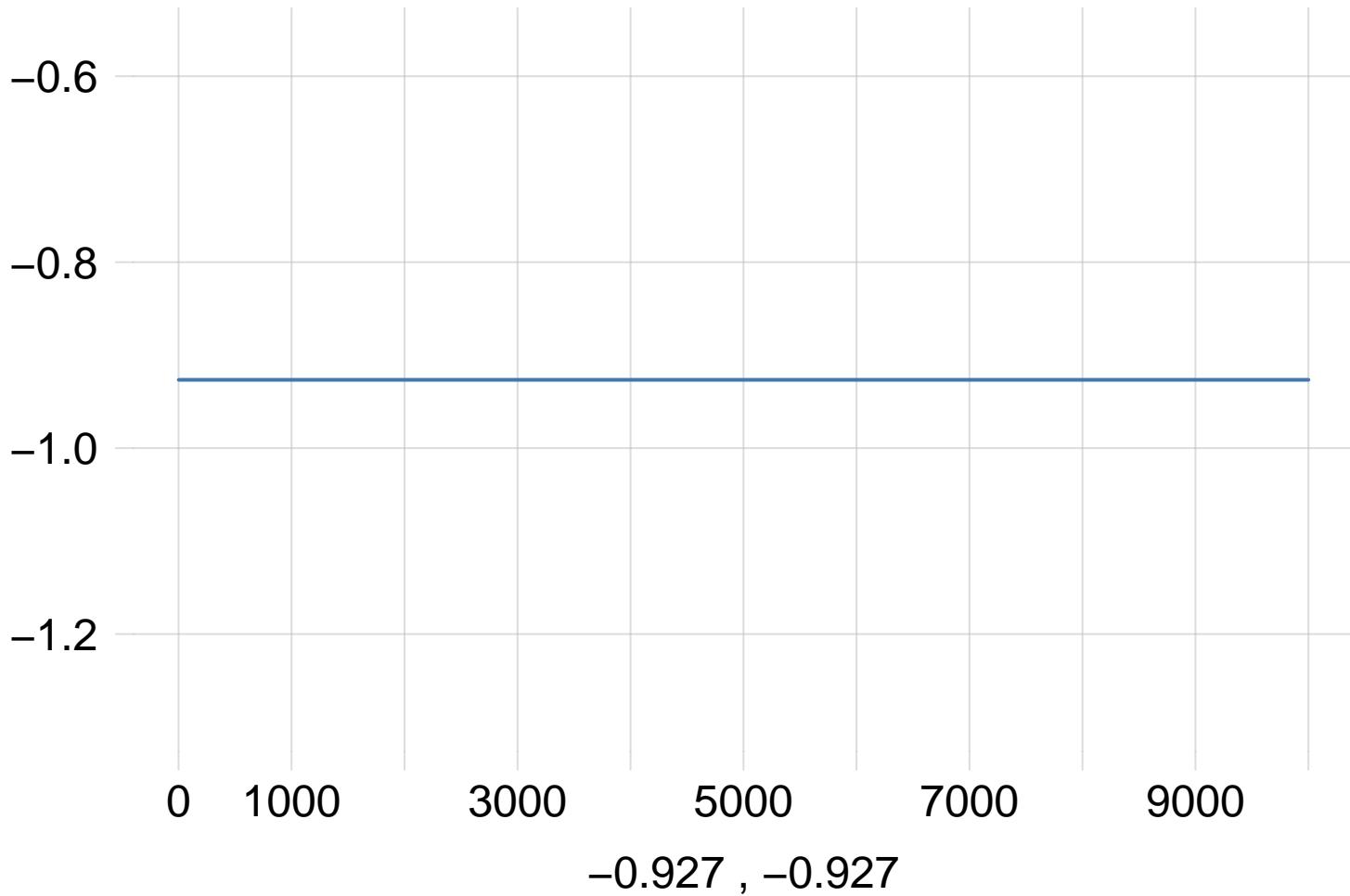
$\dagger$ data[102, 1]



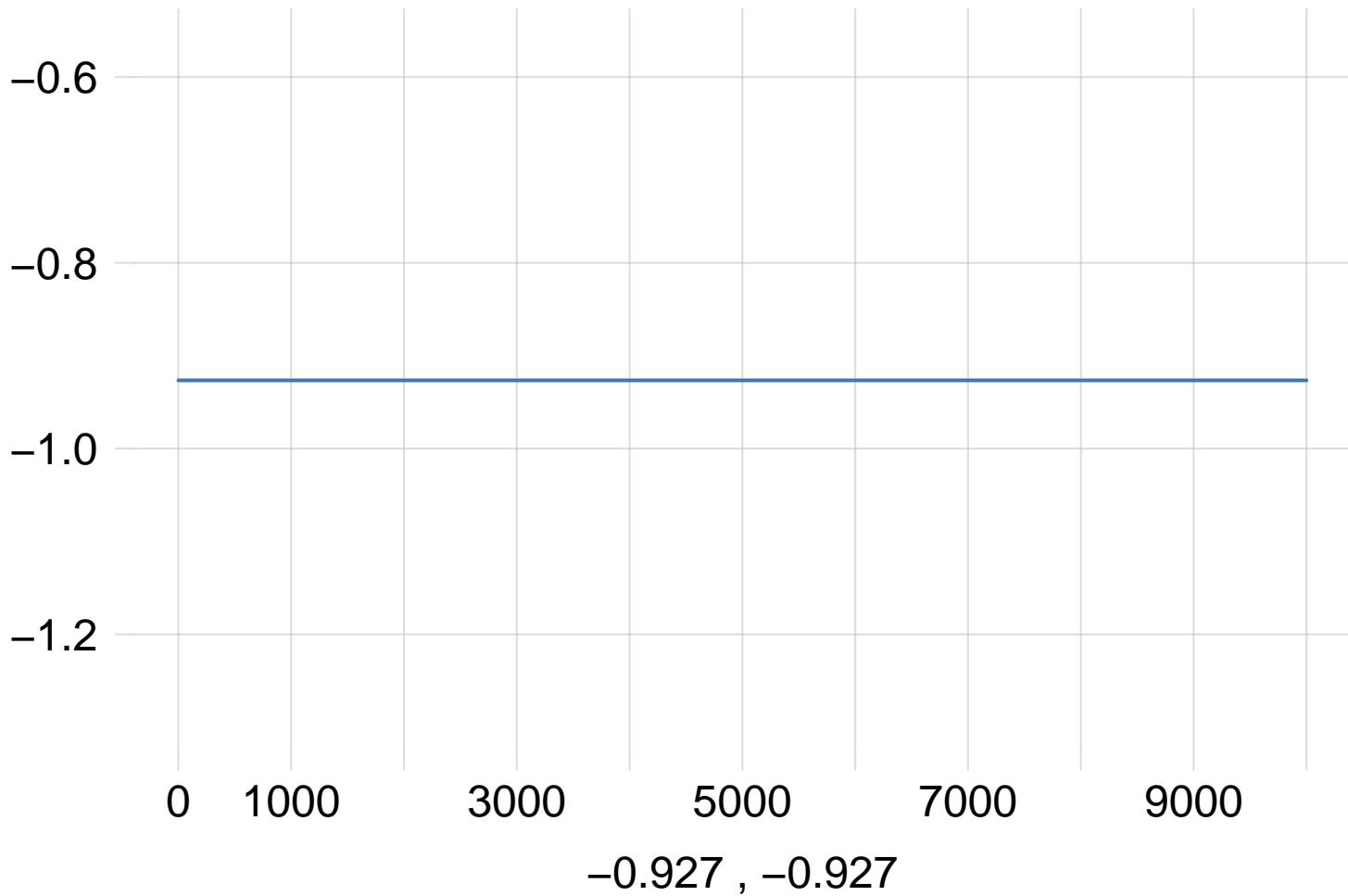
$\dagger$ data[103, 1]



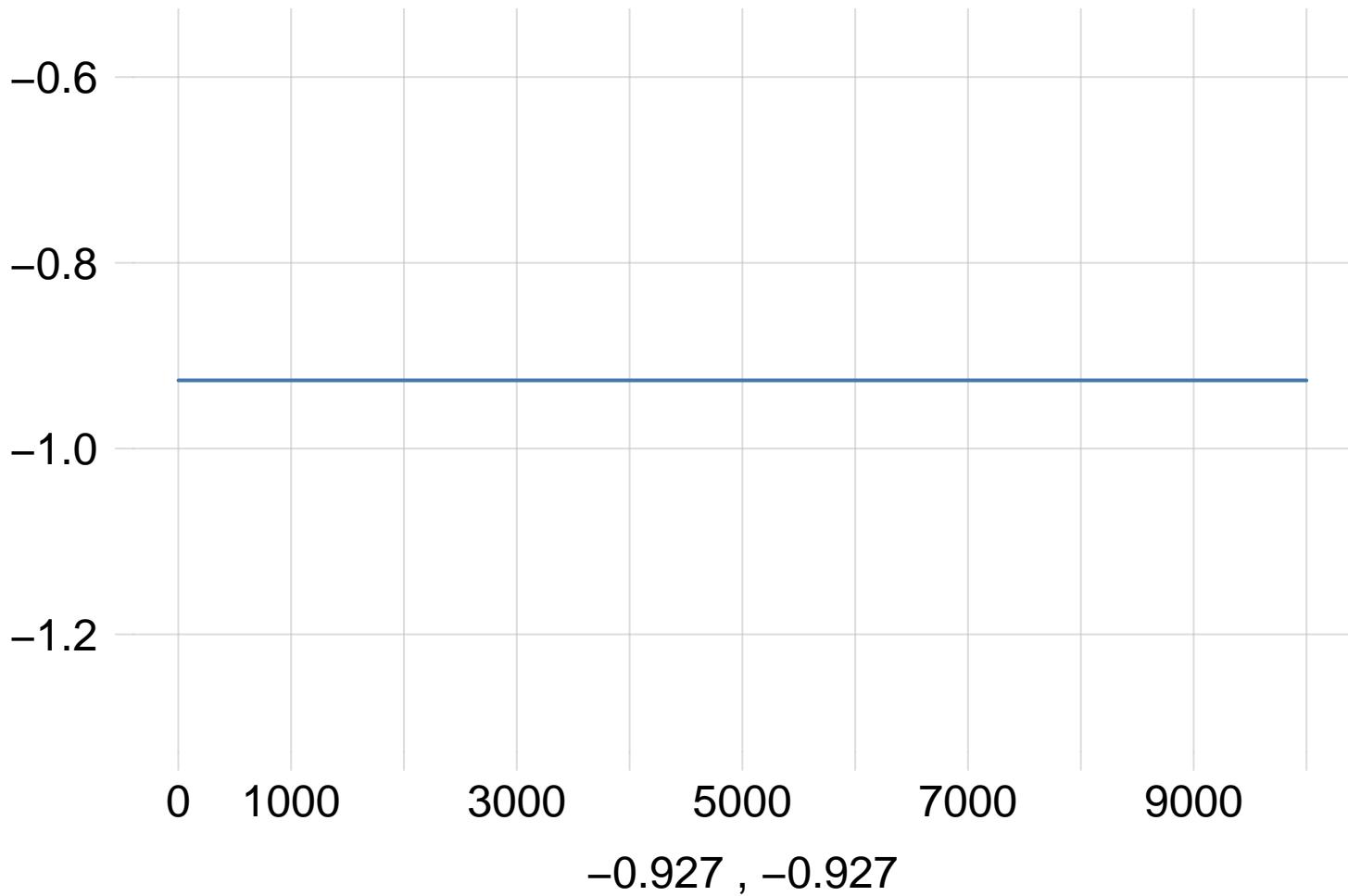
$\dagger$ data[104, 1]



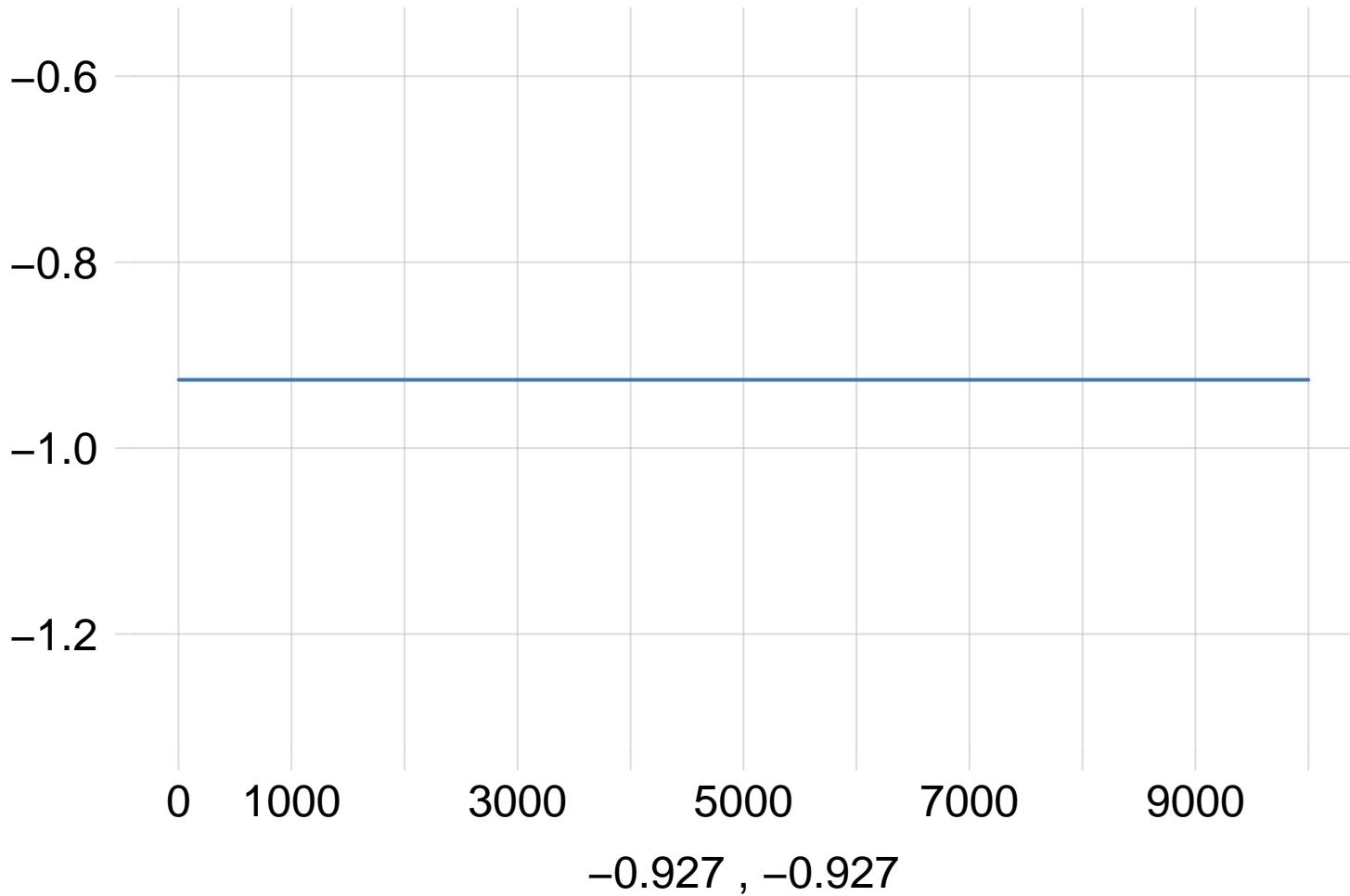
$\dagger$ data[105, 1]



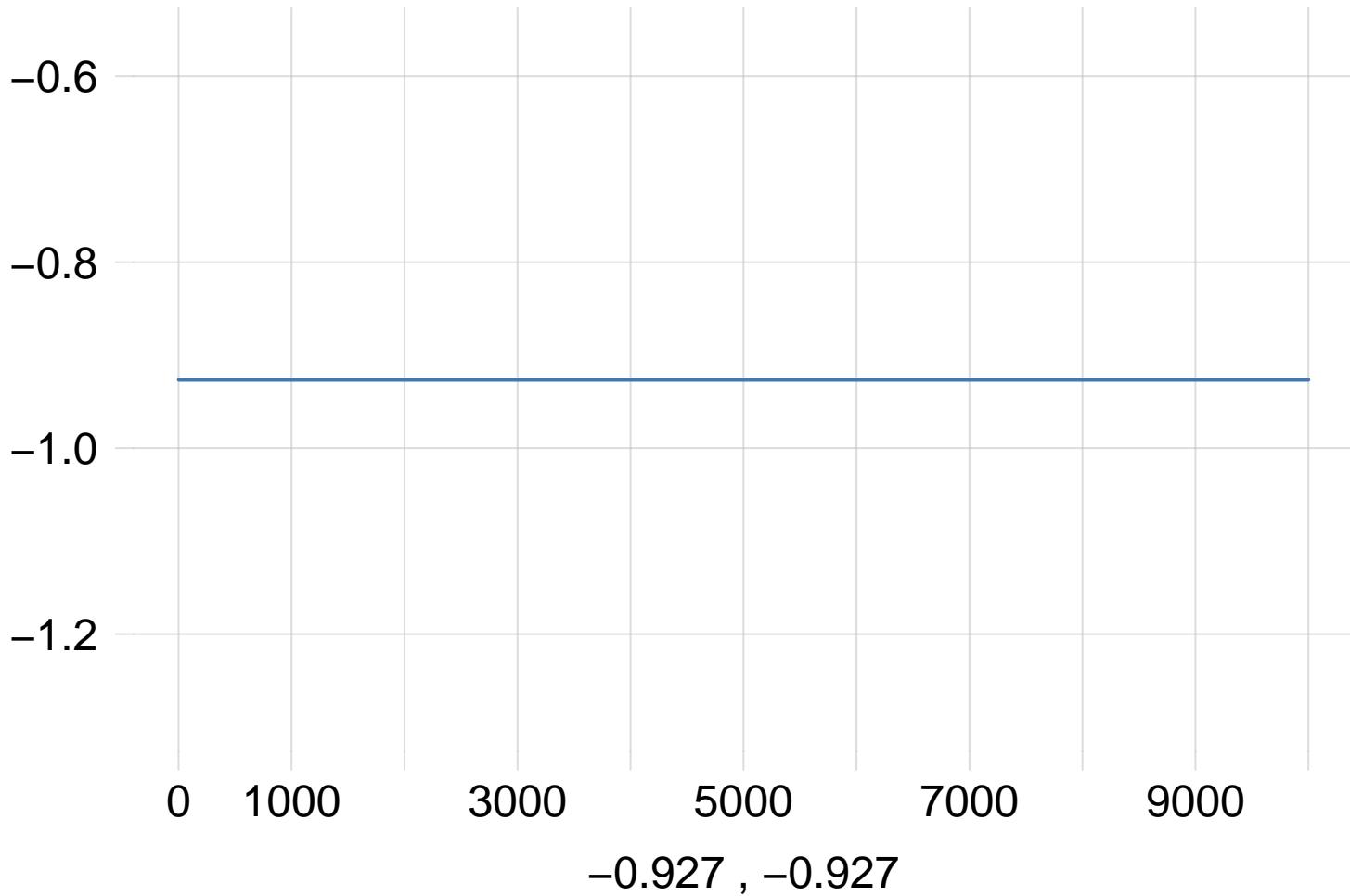
$\dagger$ data[106, 1]

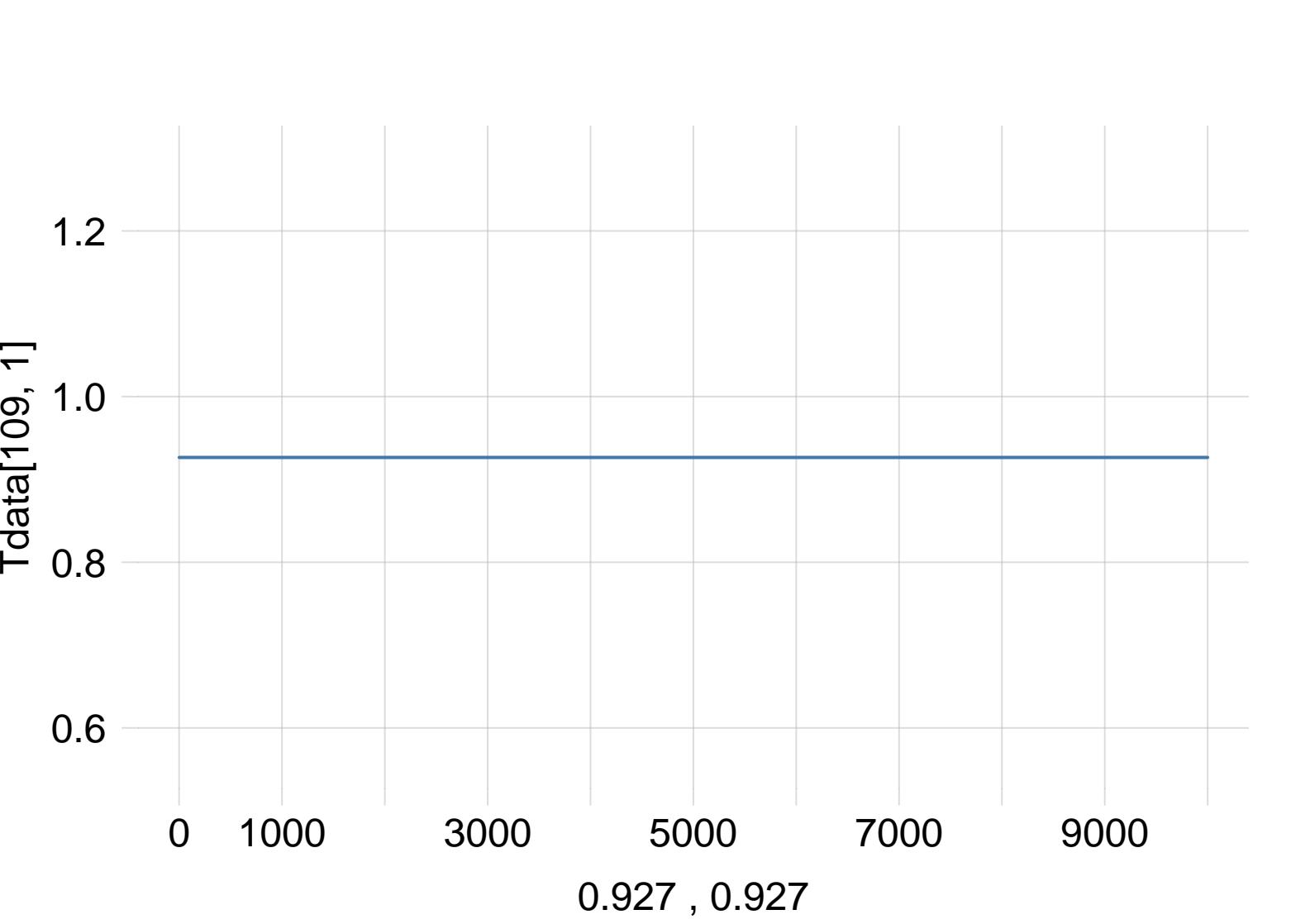


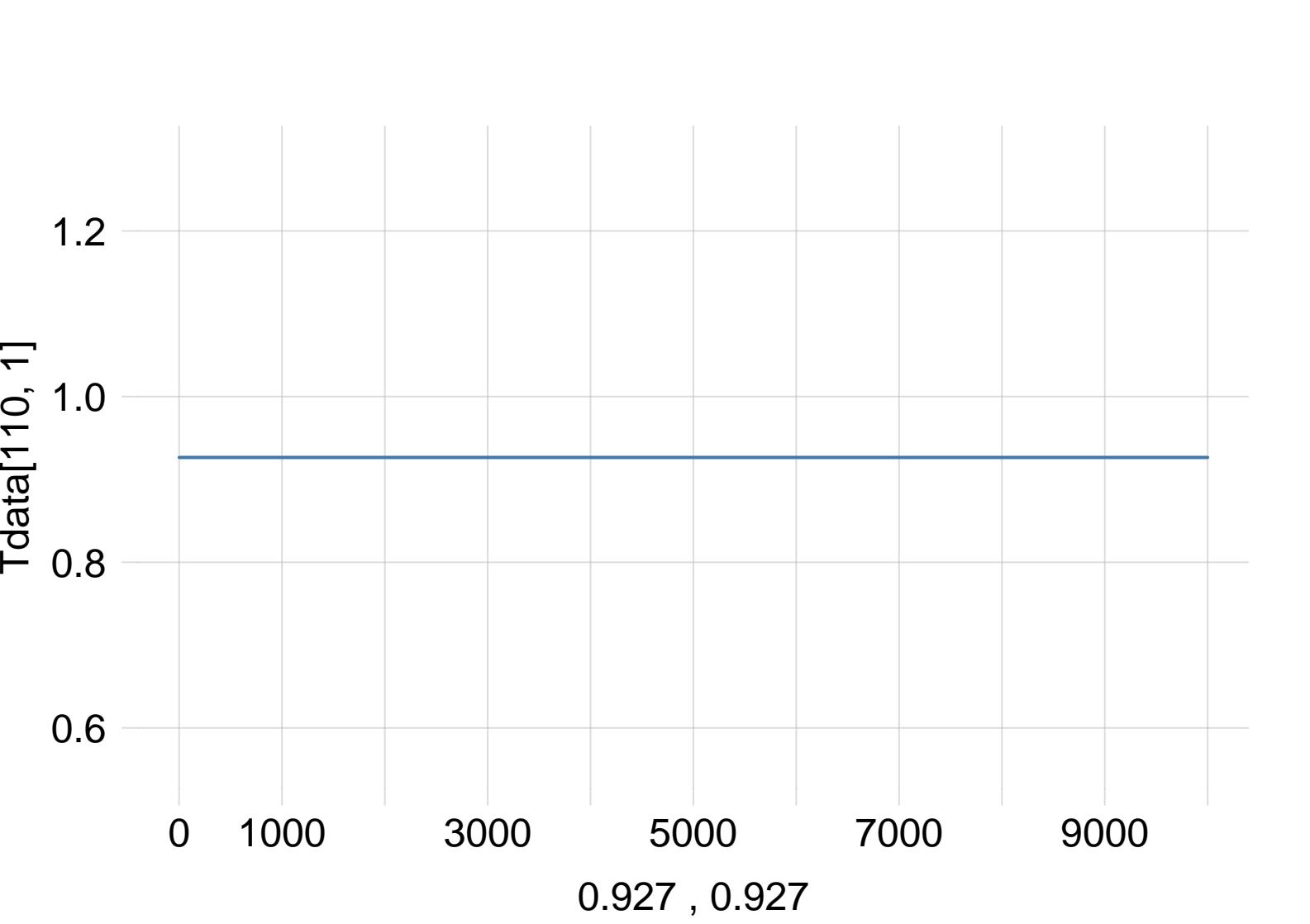
$\dagger$ data[107, 1]

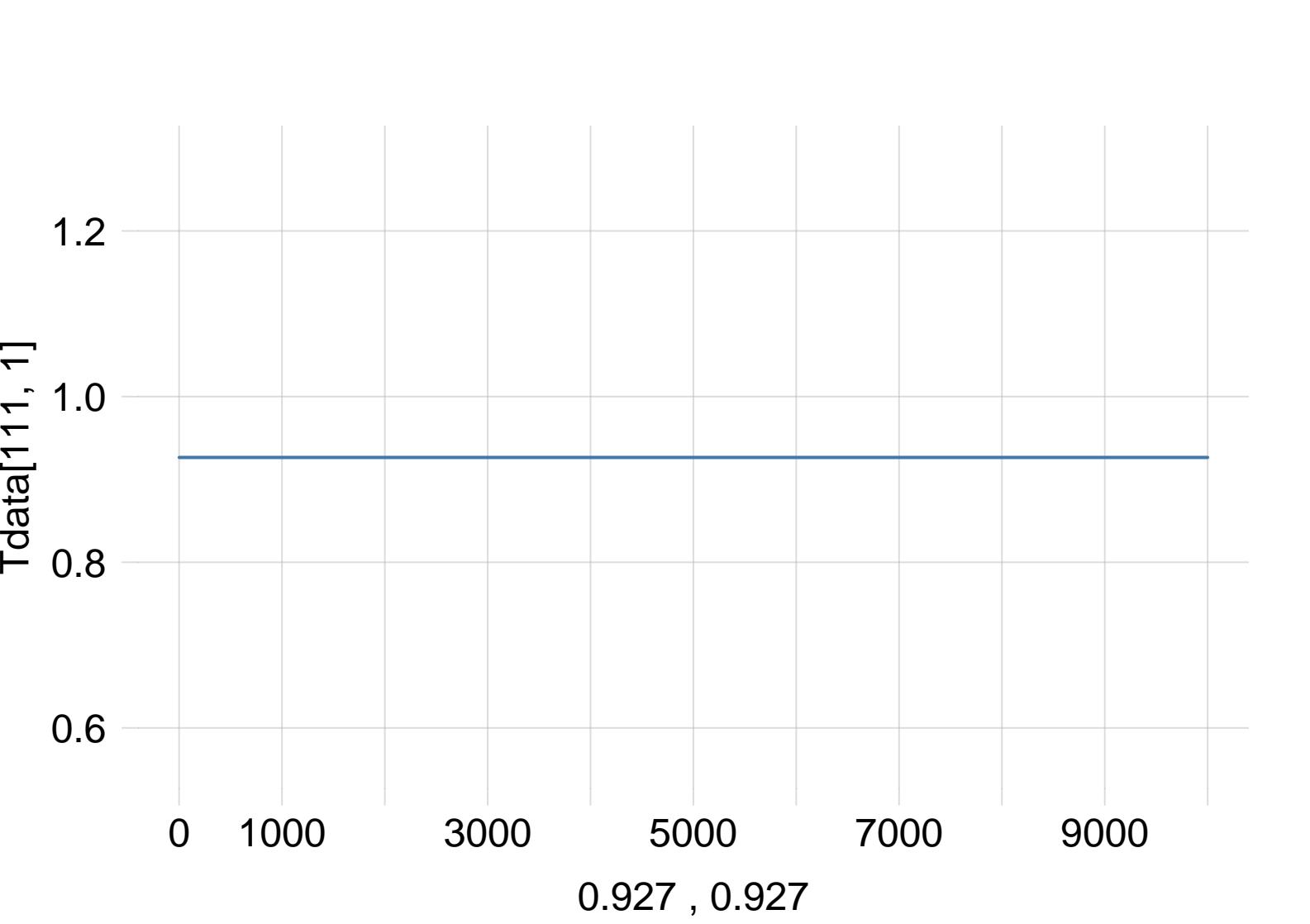


$\dagger$ data[108, 1]









$\top$ data[112, 1]

1.2

1.0

0.8

0.6

0

1000

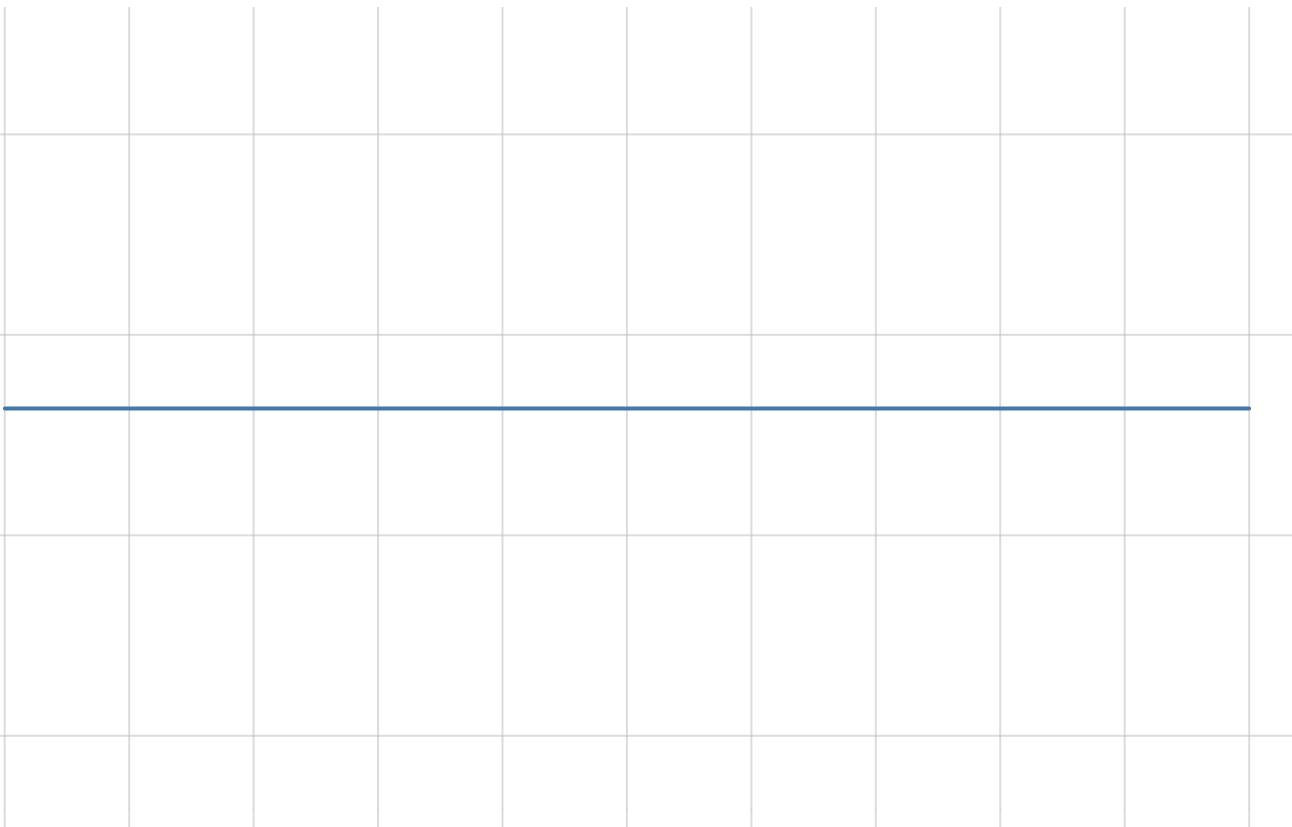
3000

5000

7000

9000

0.927 , 0.927



$\top$ data[113, 1]

1.2

1.0

0.8

0.6

0

1000

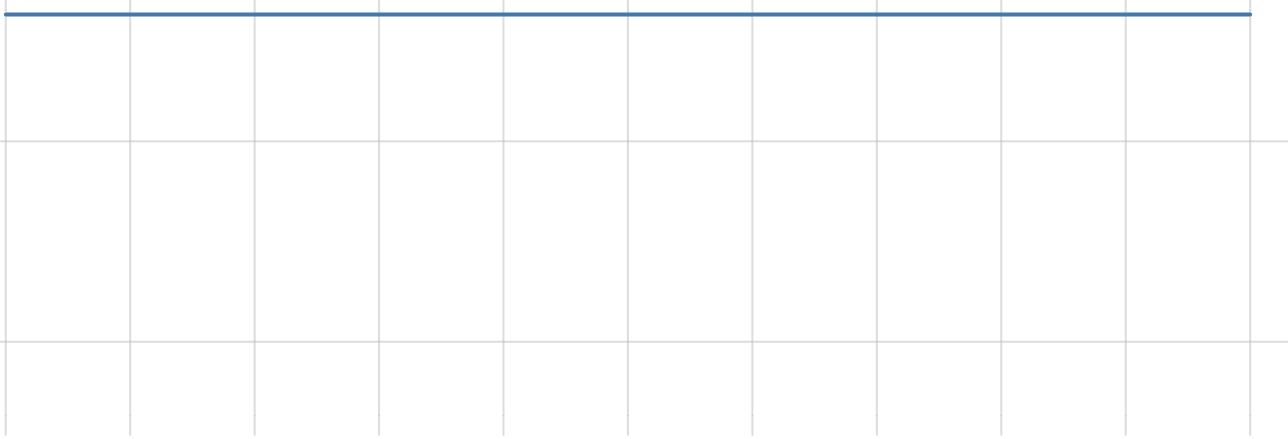
3000

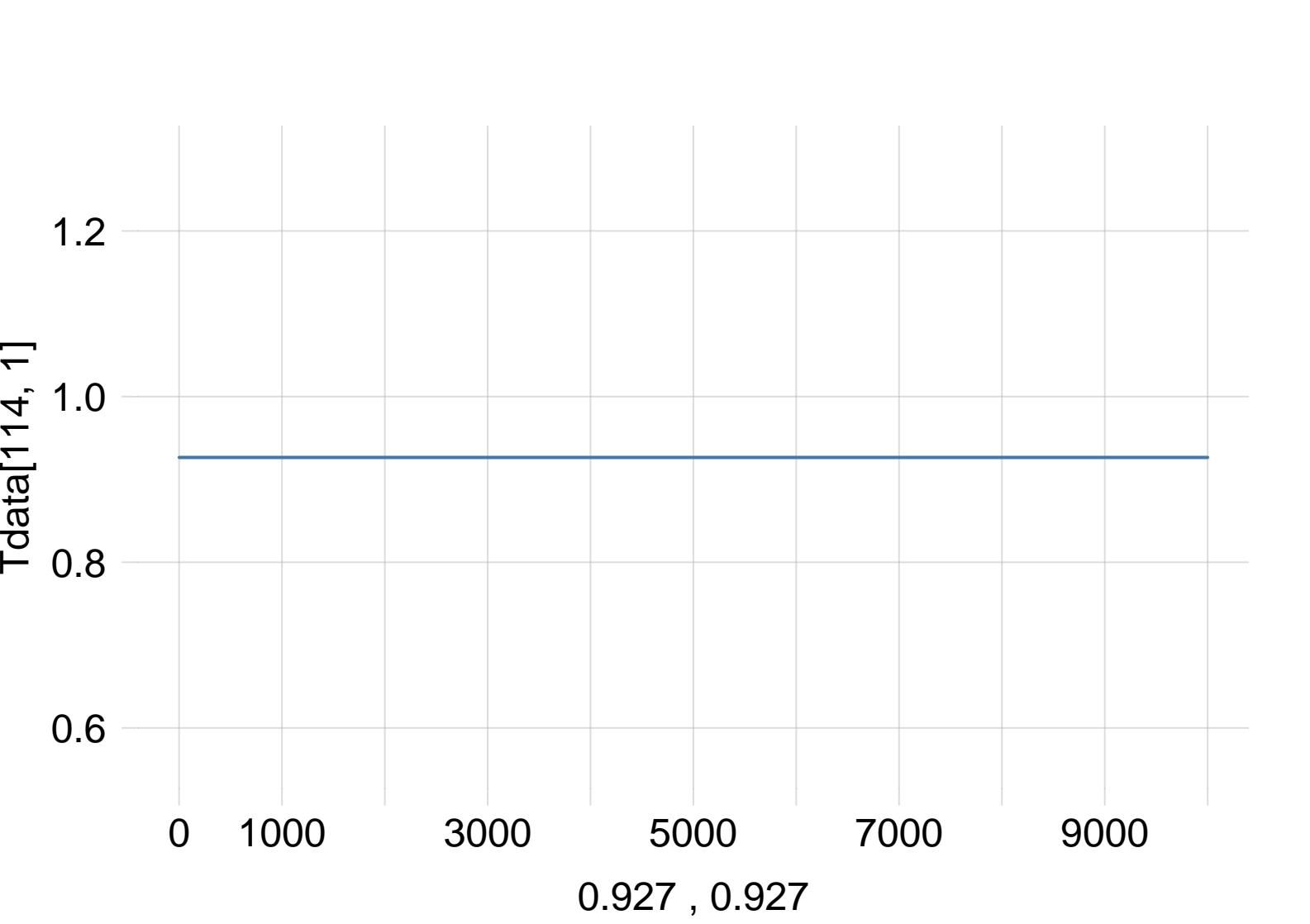
5000

7000

9000

0.927 , 0.927





$\dagger$ data[115, 1]

1.2

1.0

0.8

0.6

0

1000

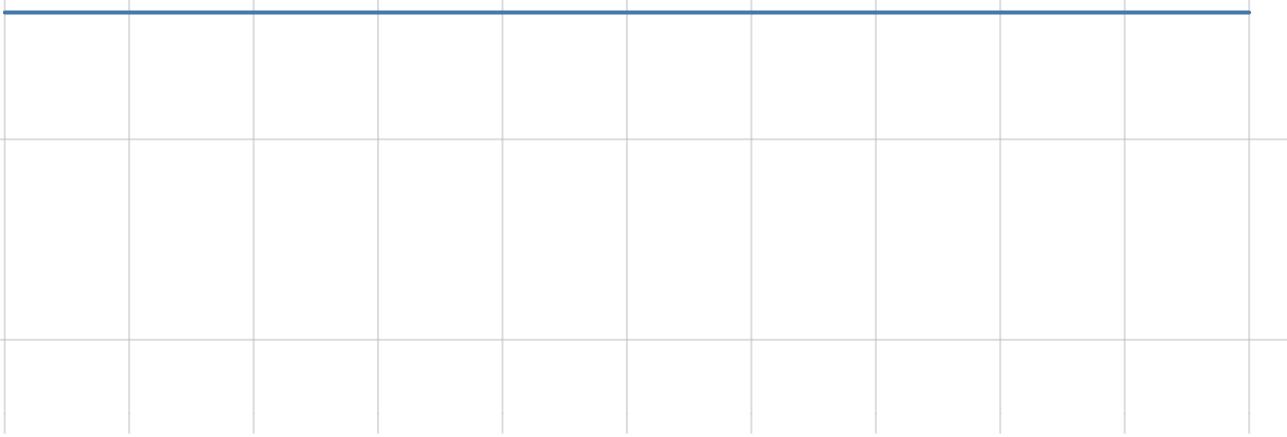
3000

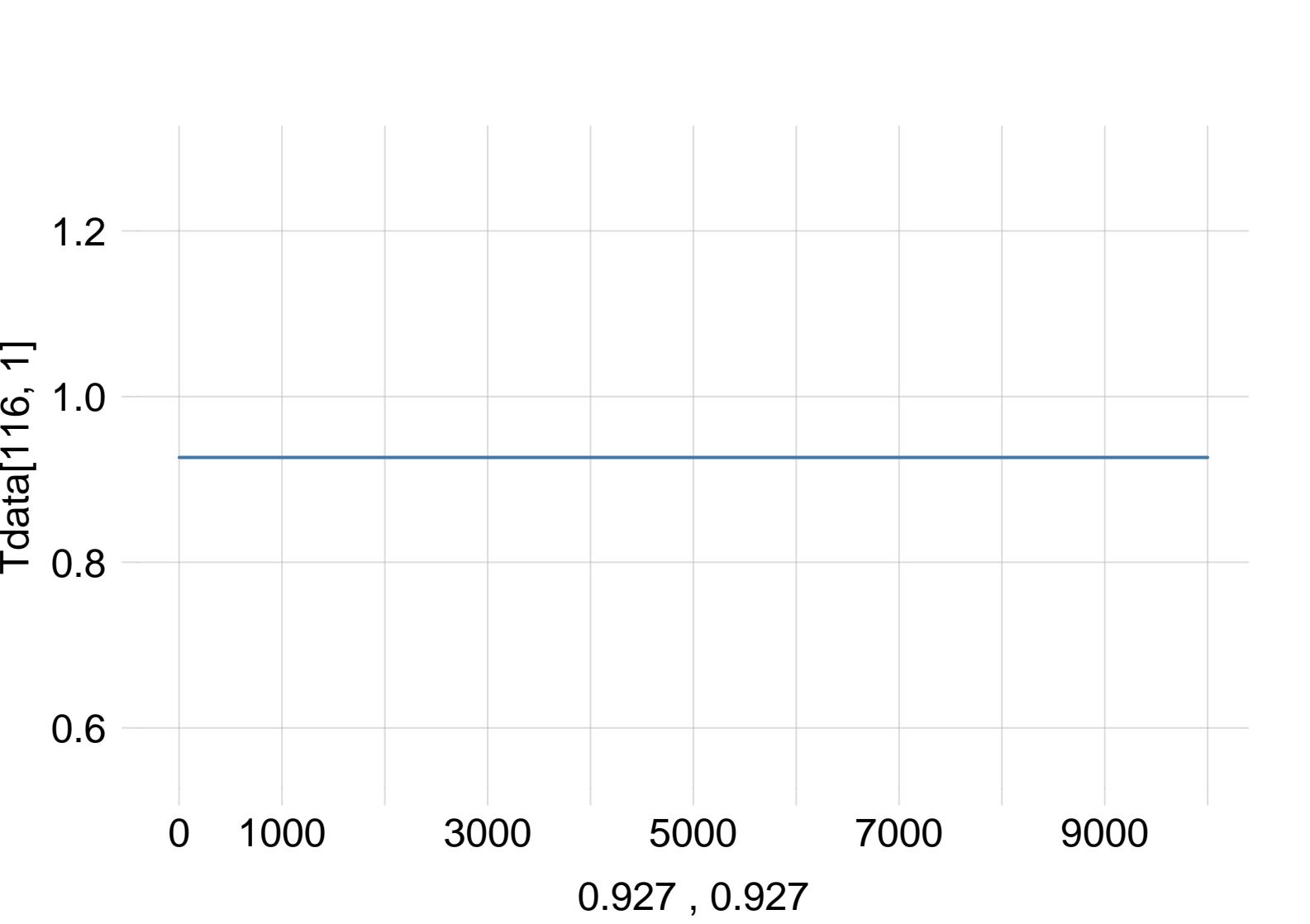
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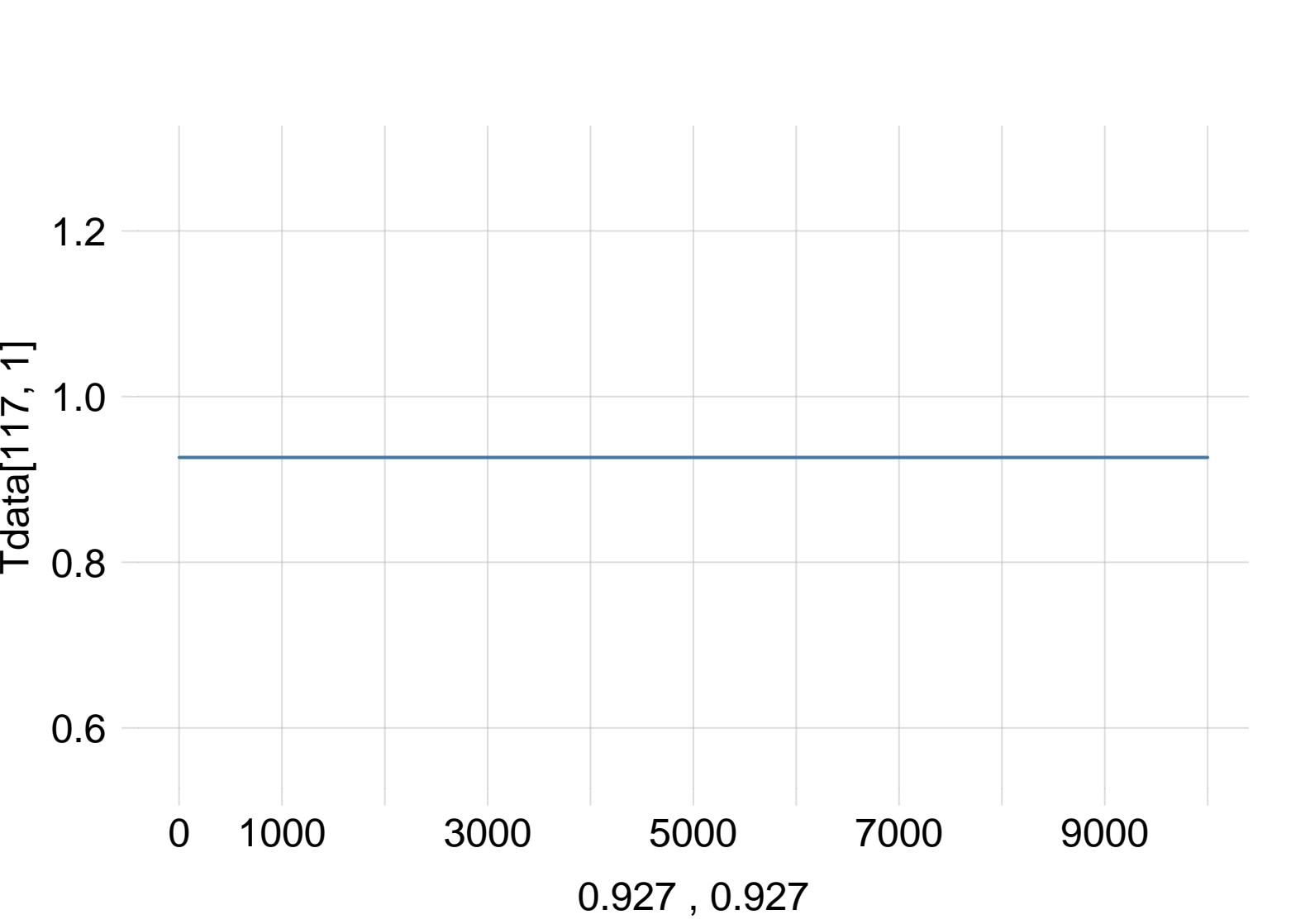
7000

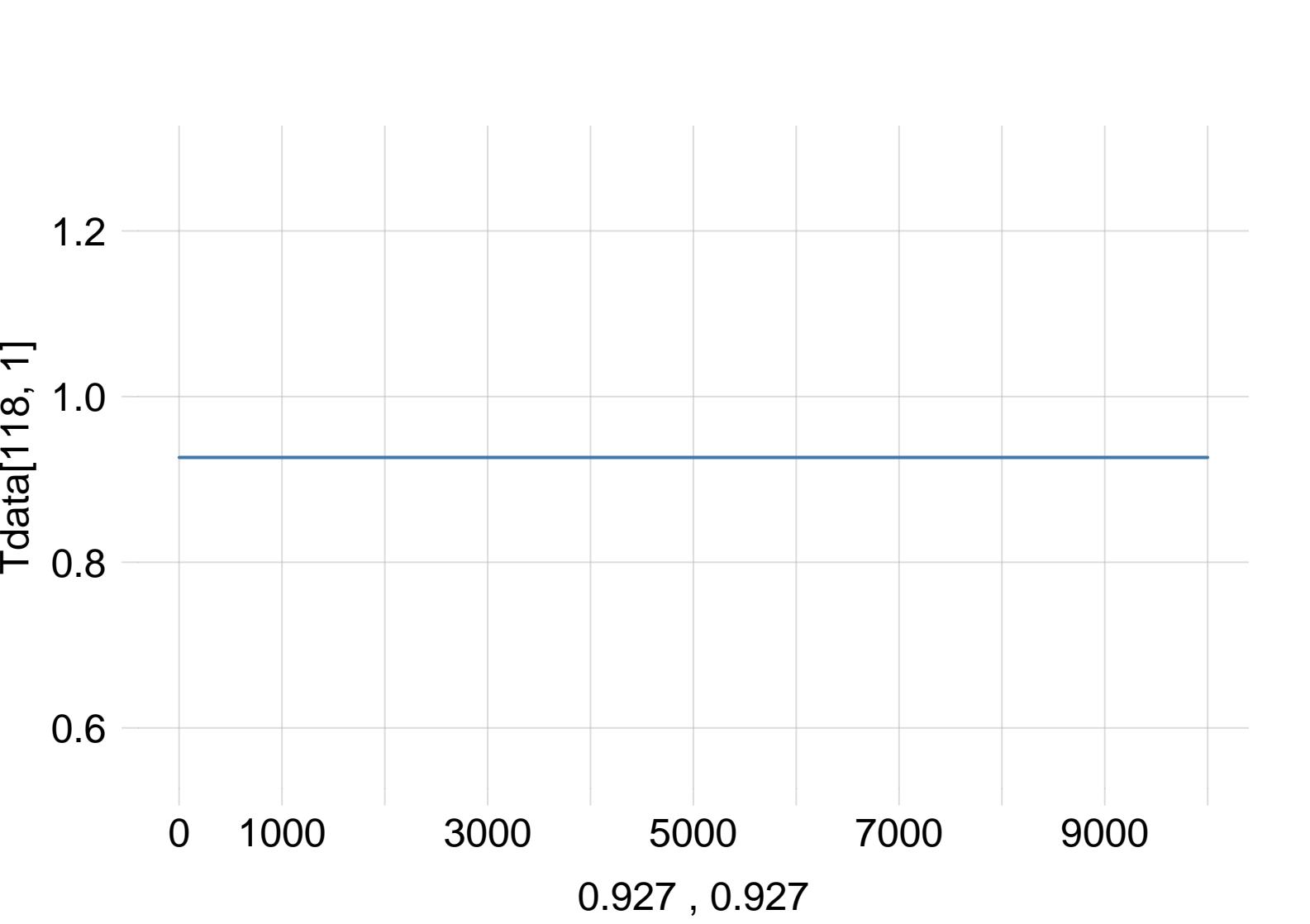
9000

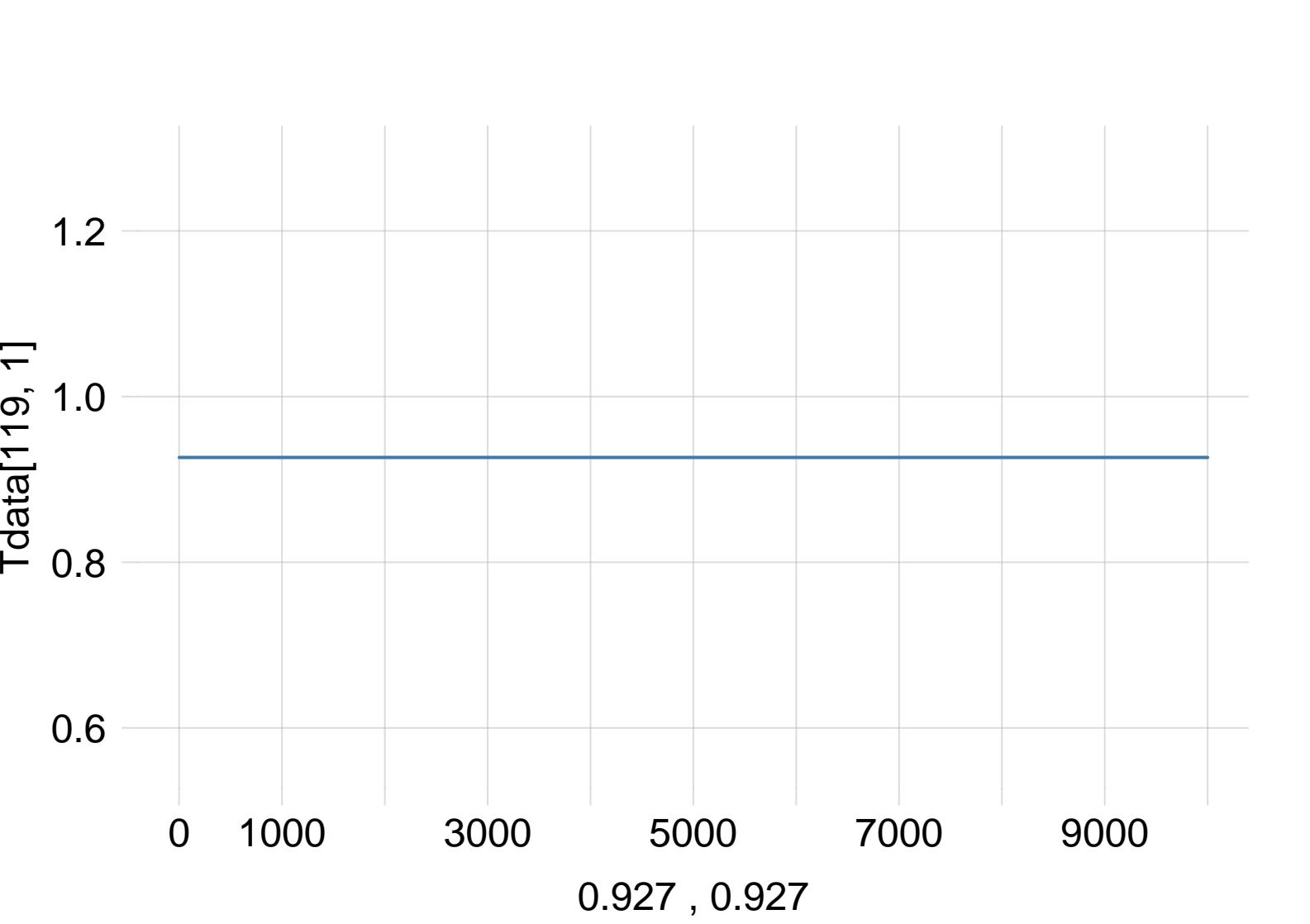
0.927 , 0.927

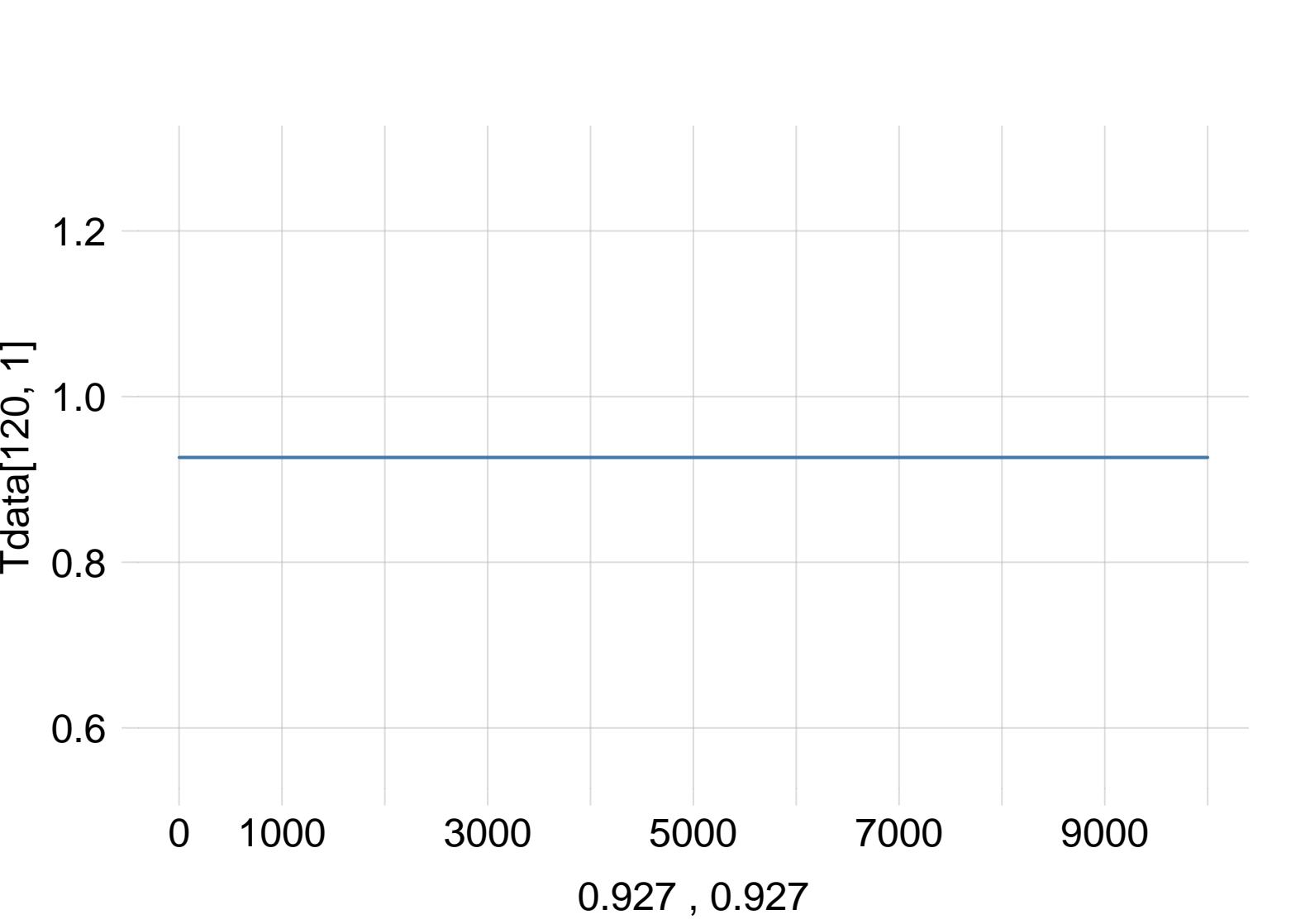


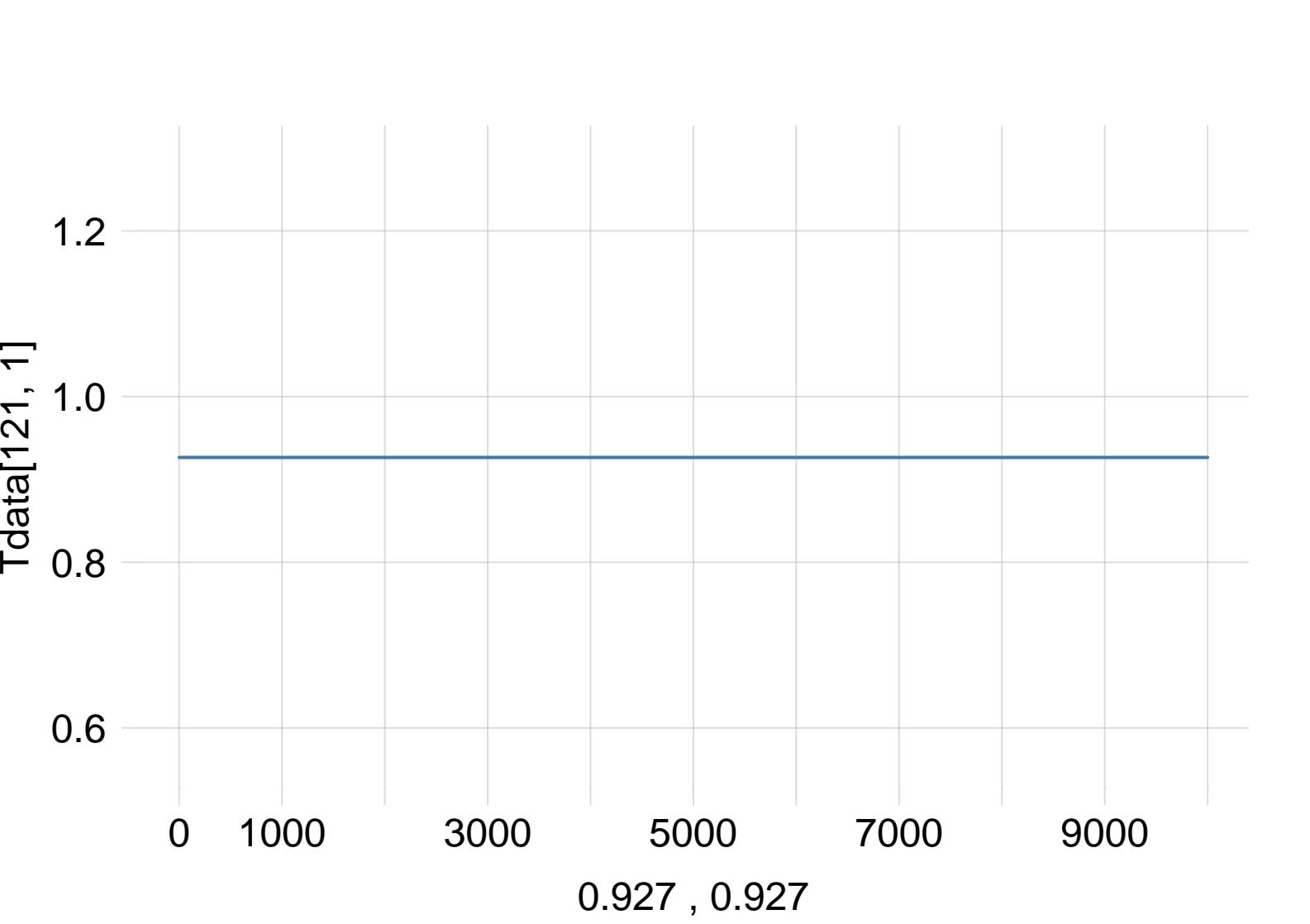


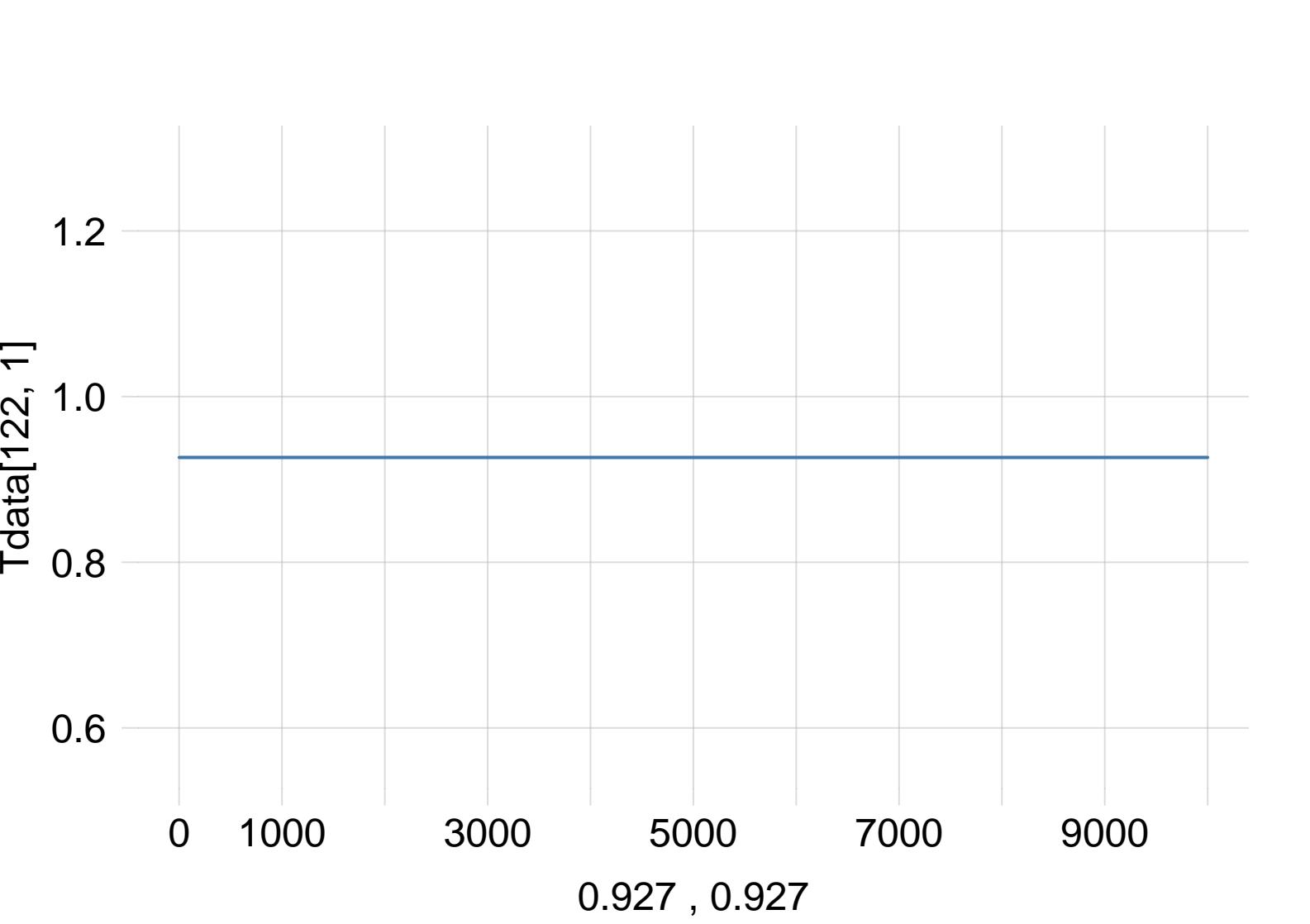


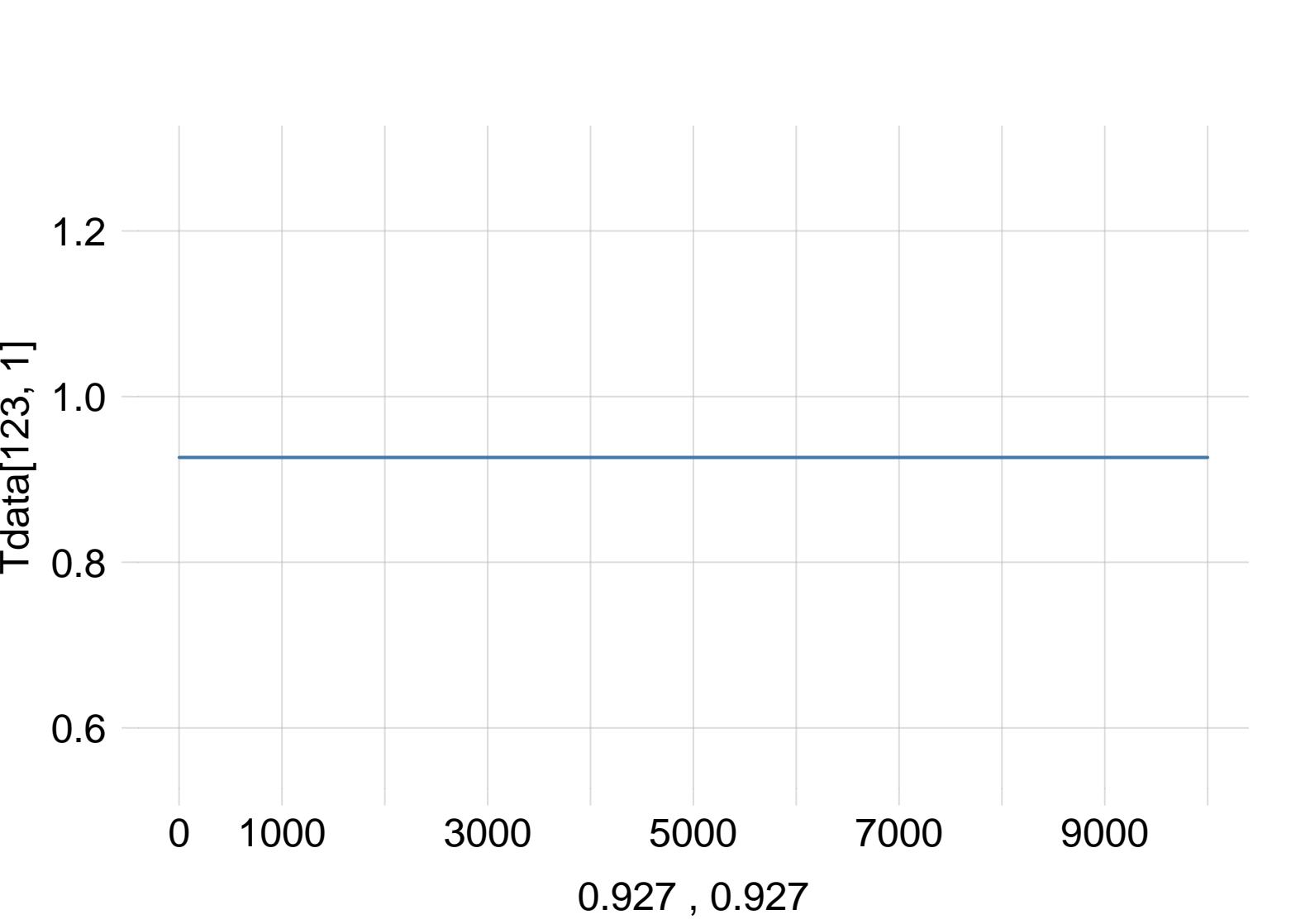


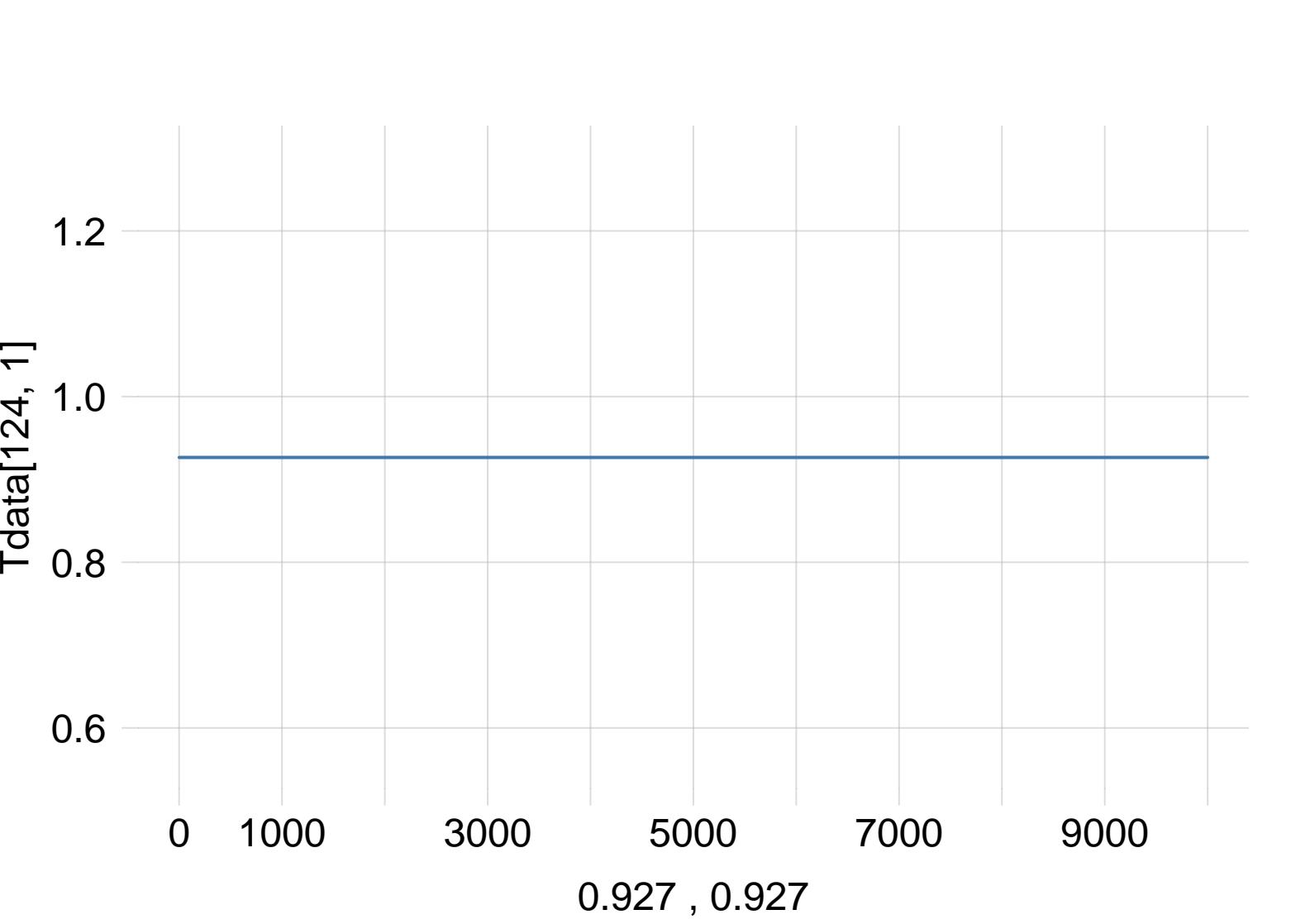


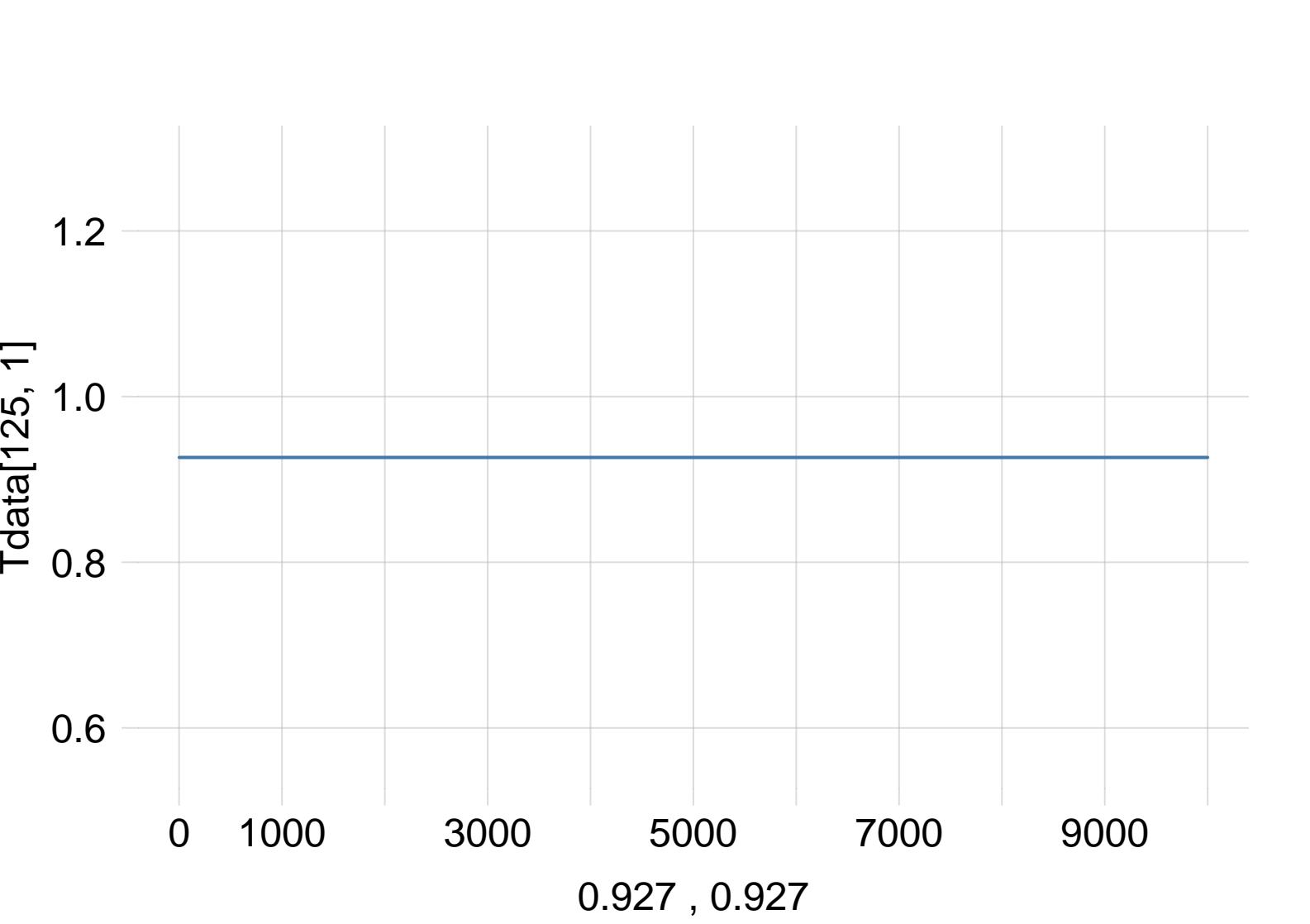


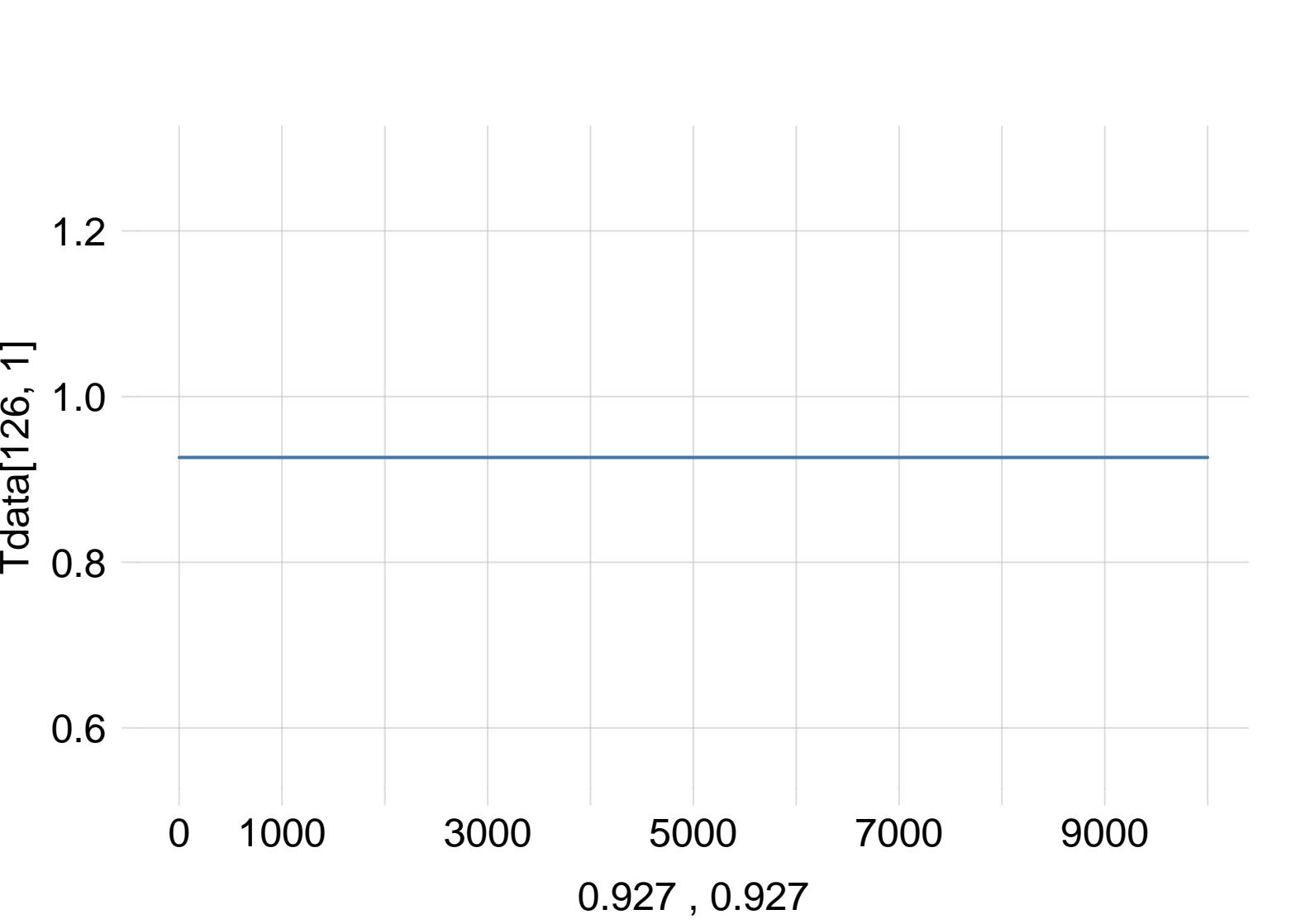


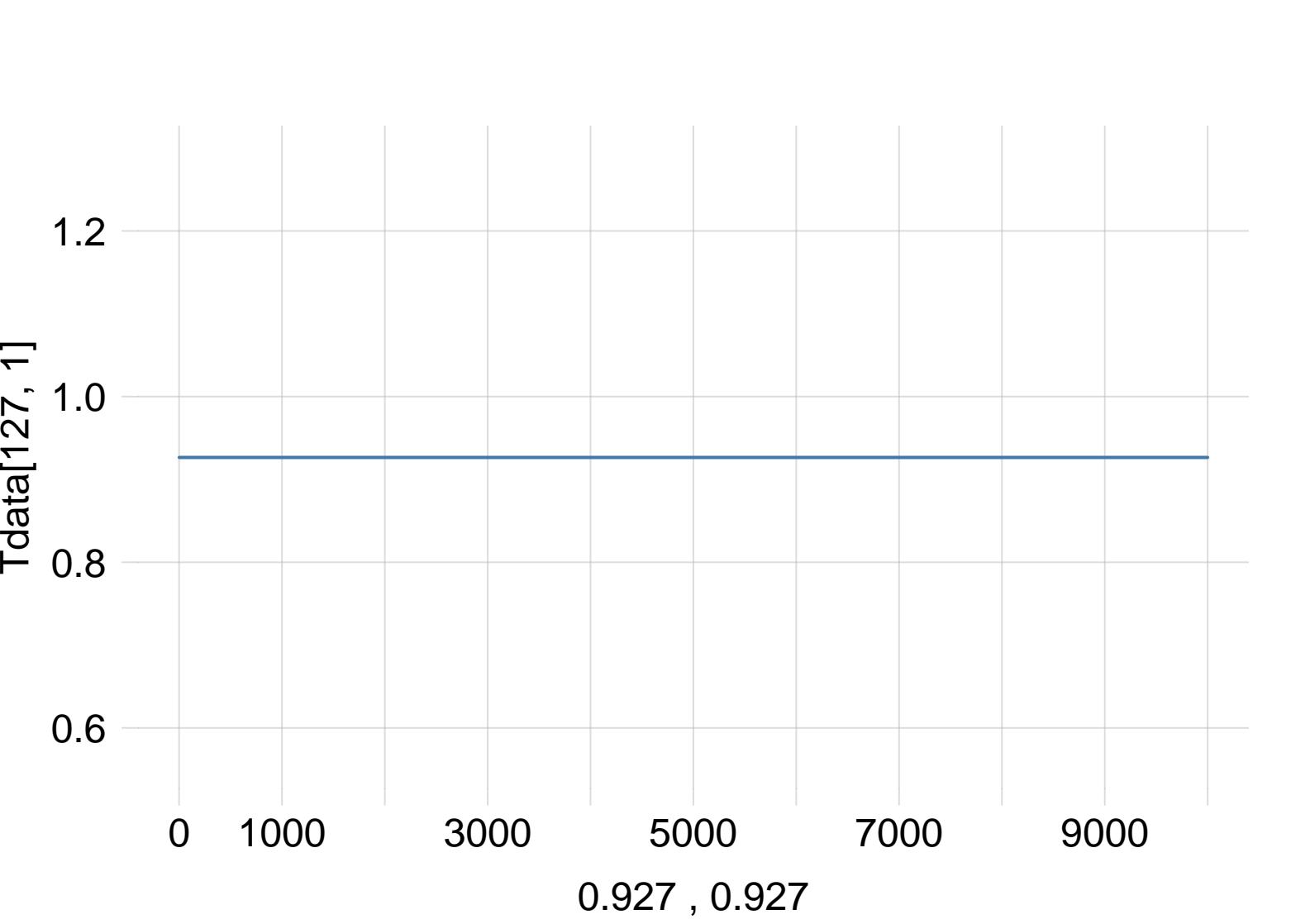


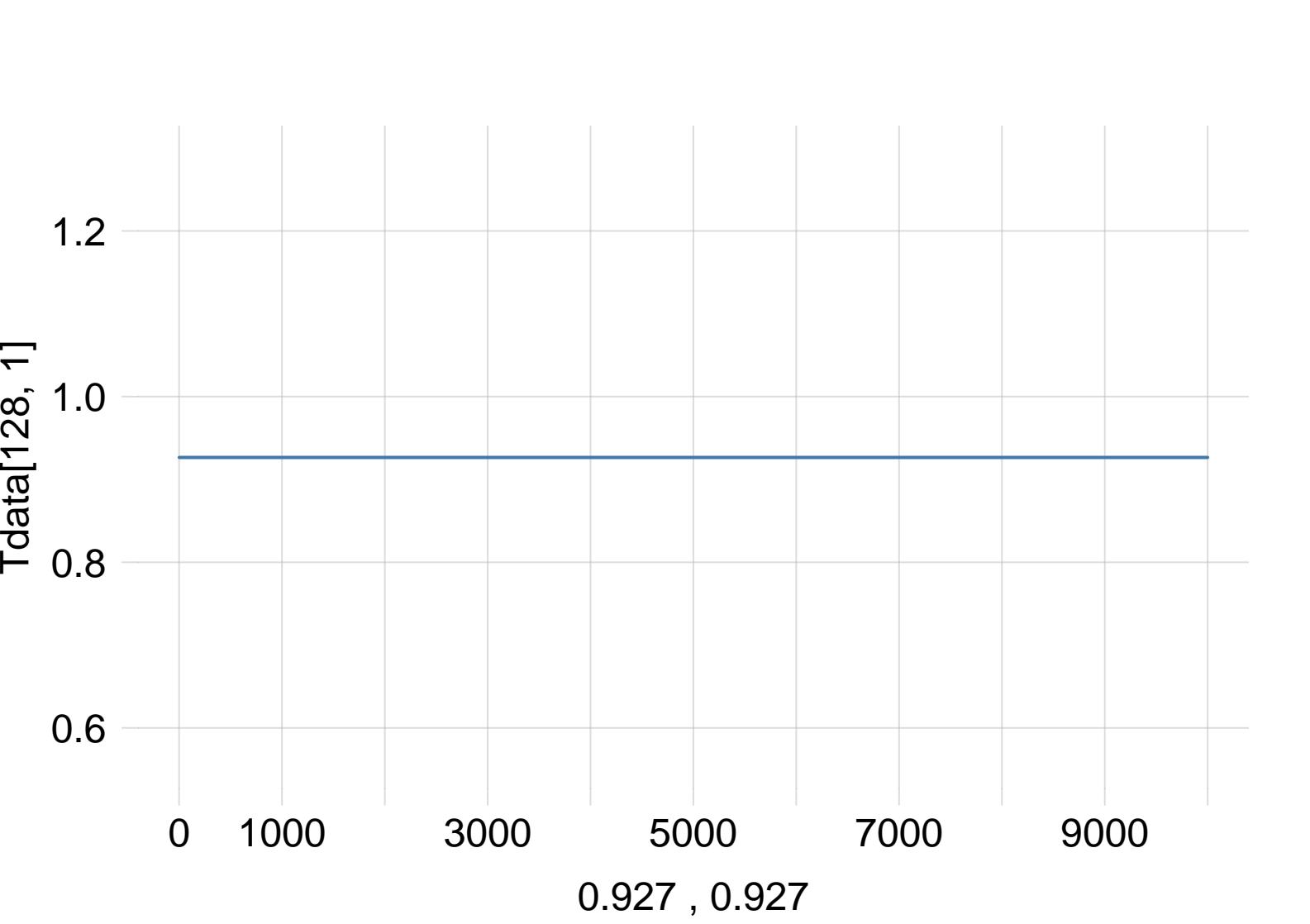


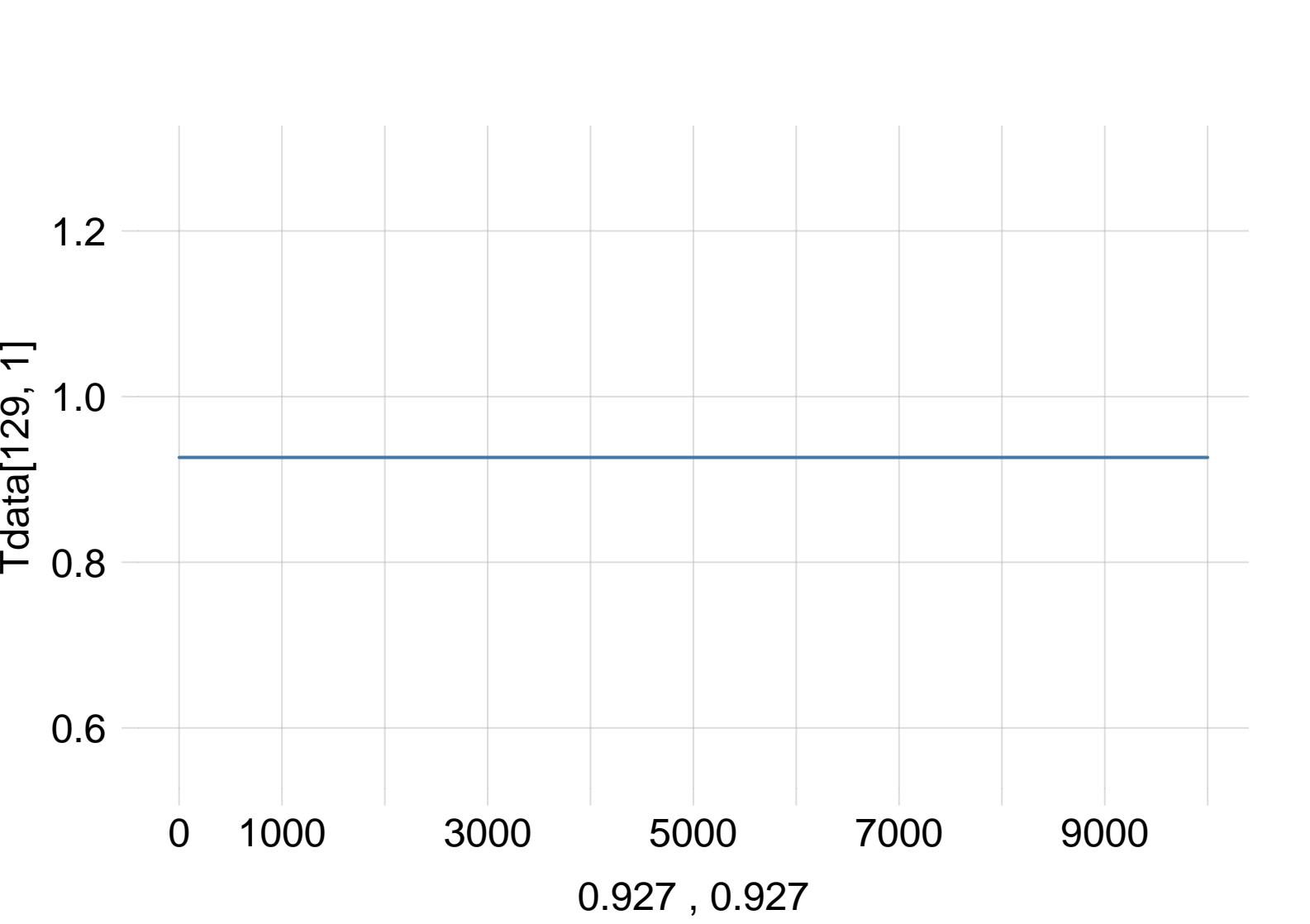


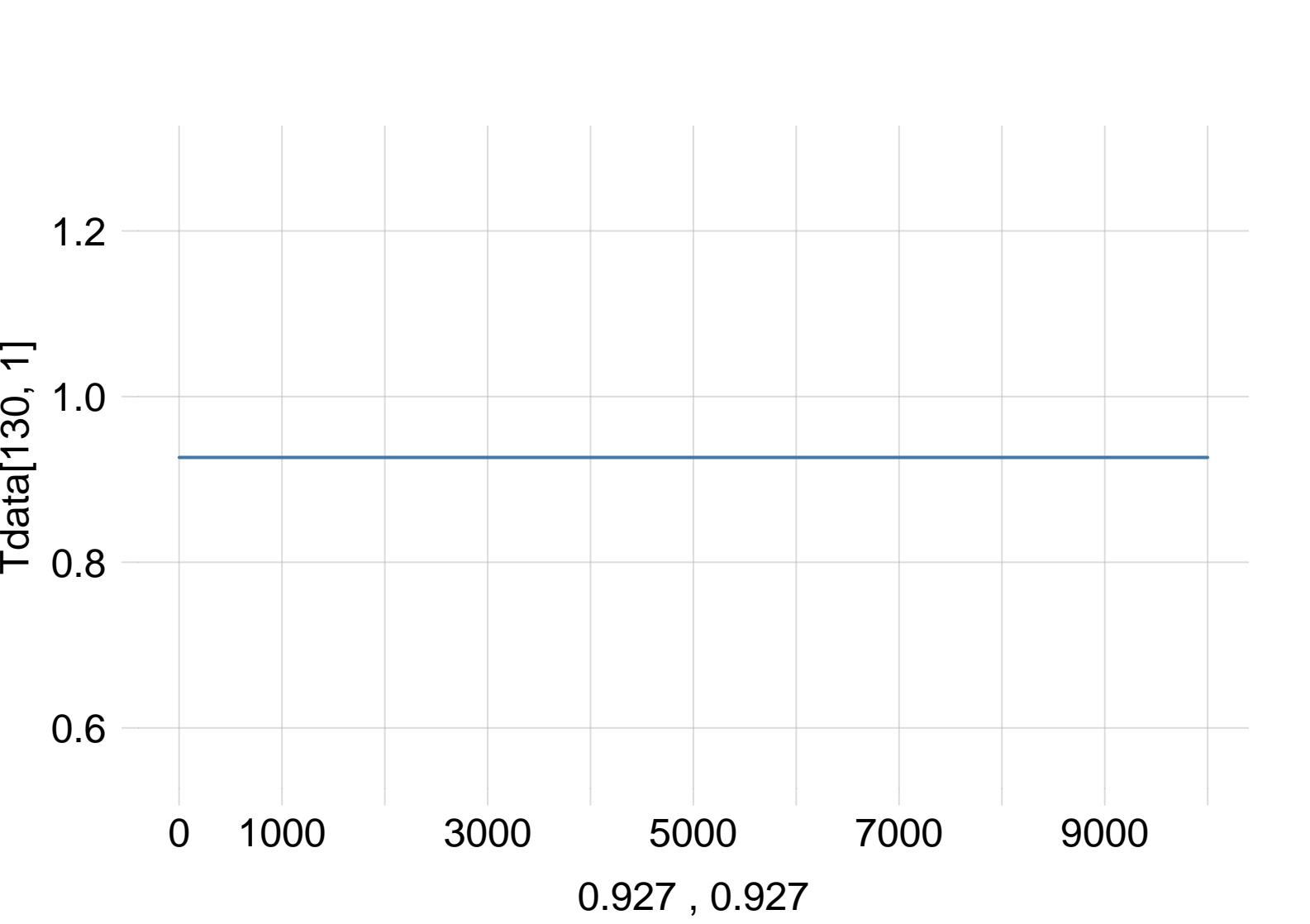


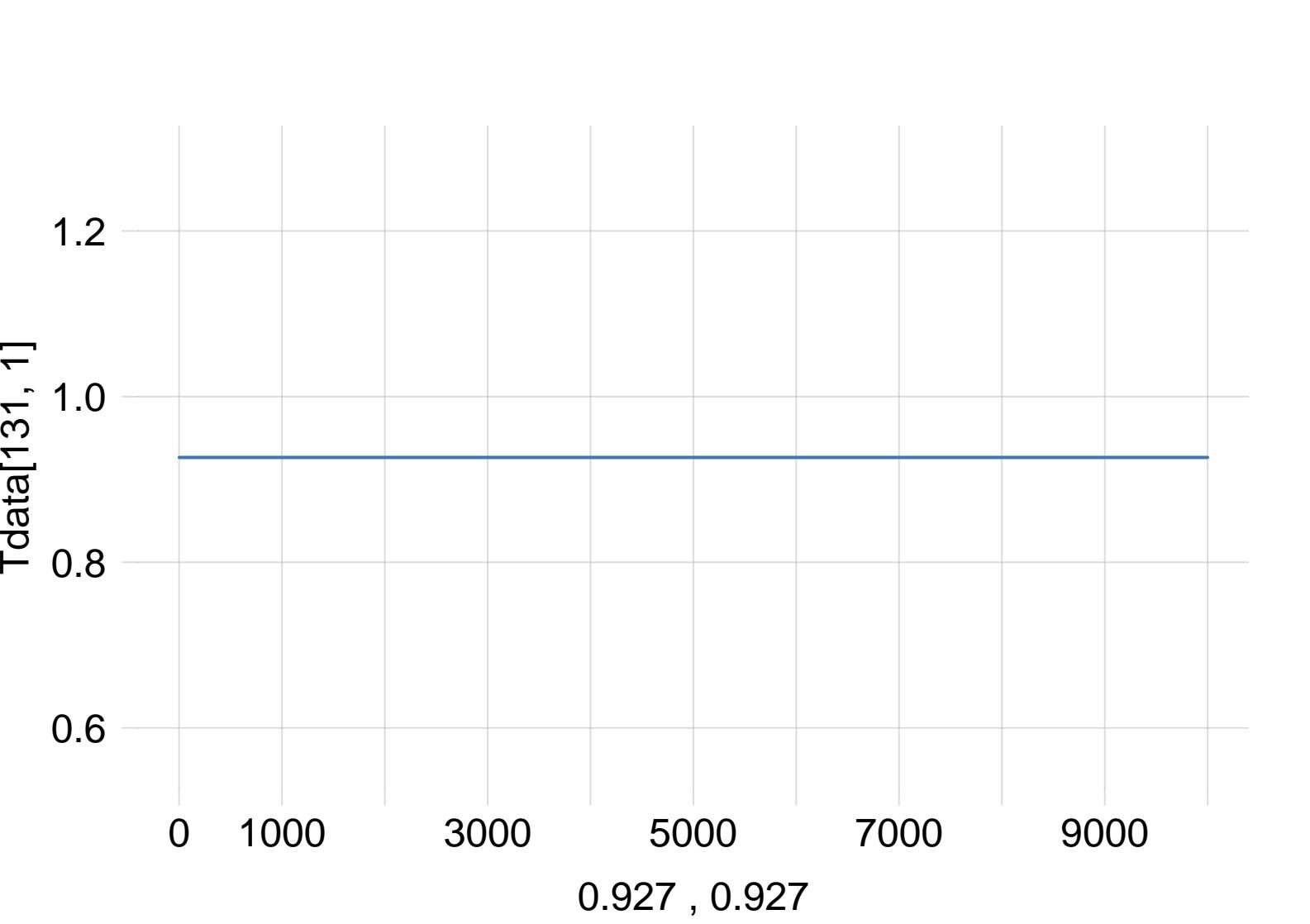


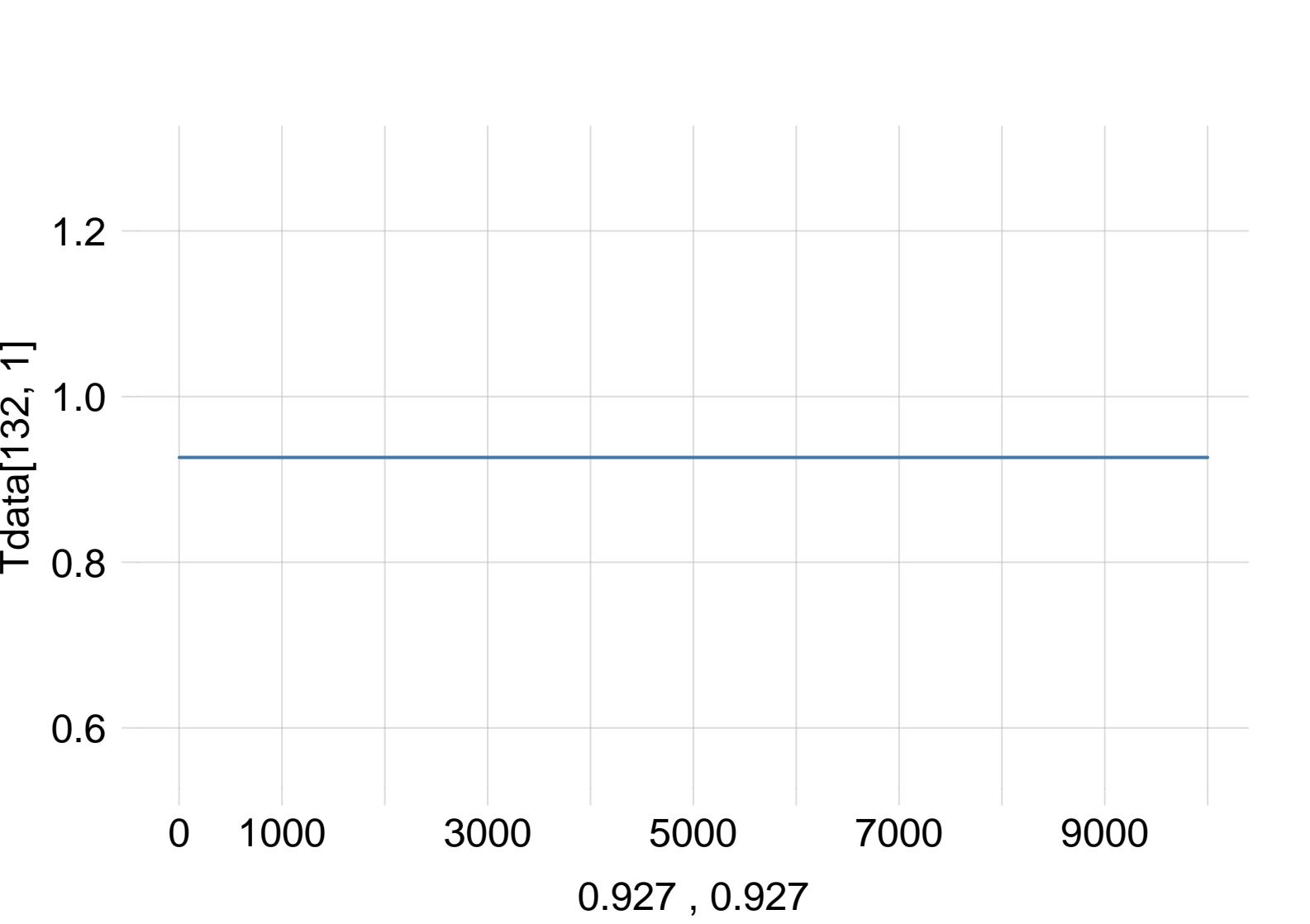


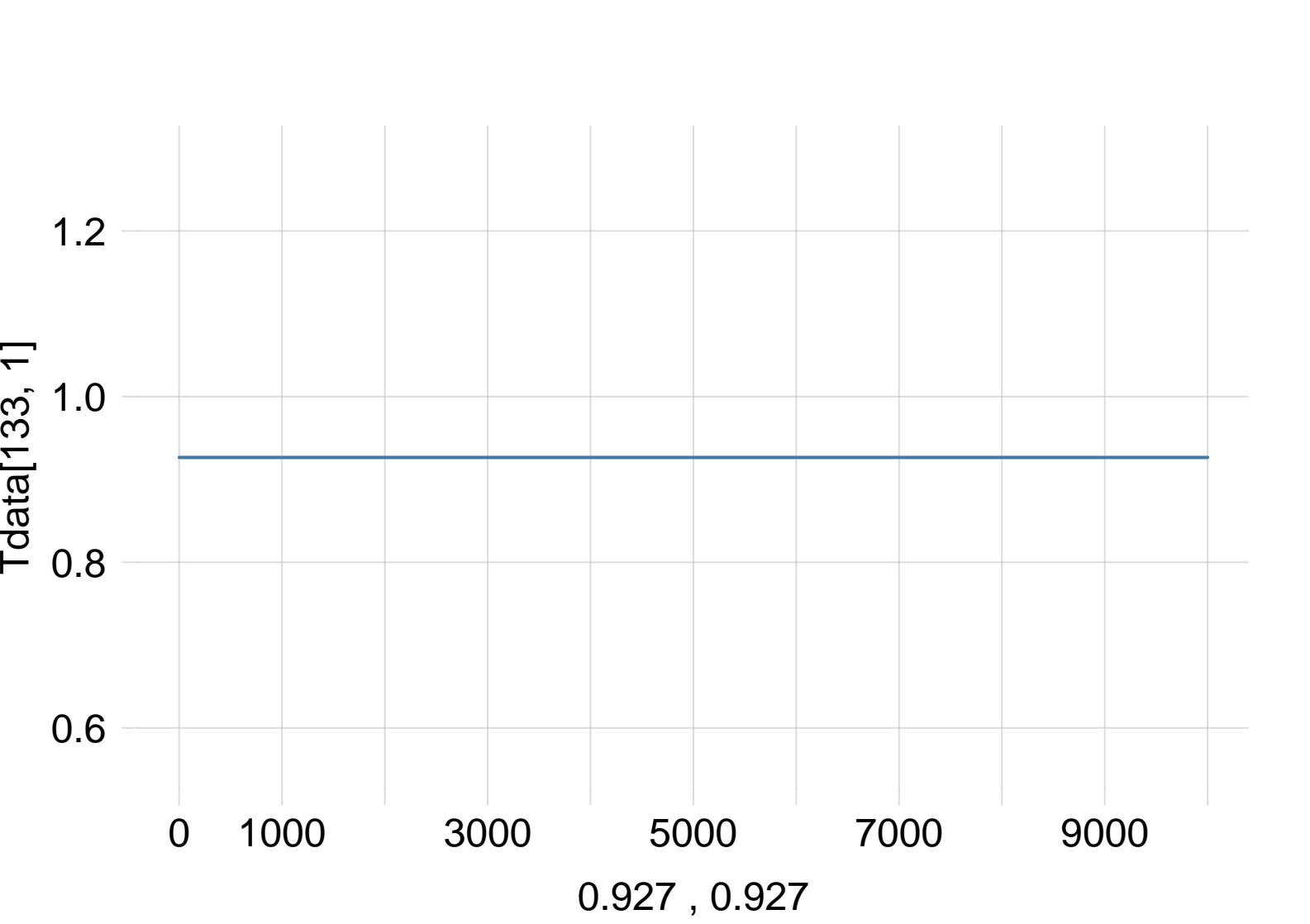


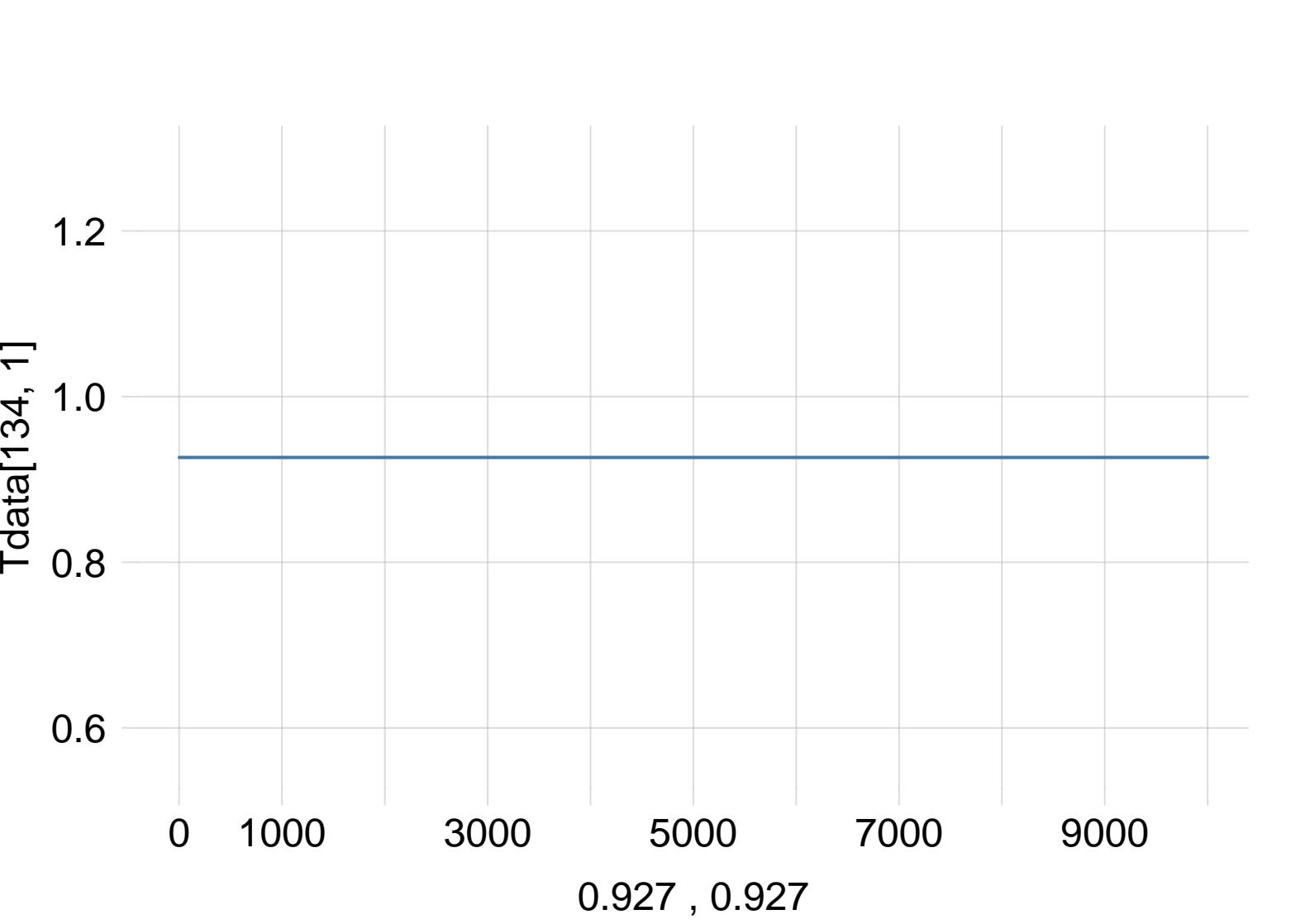


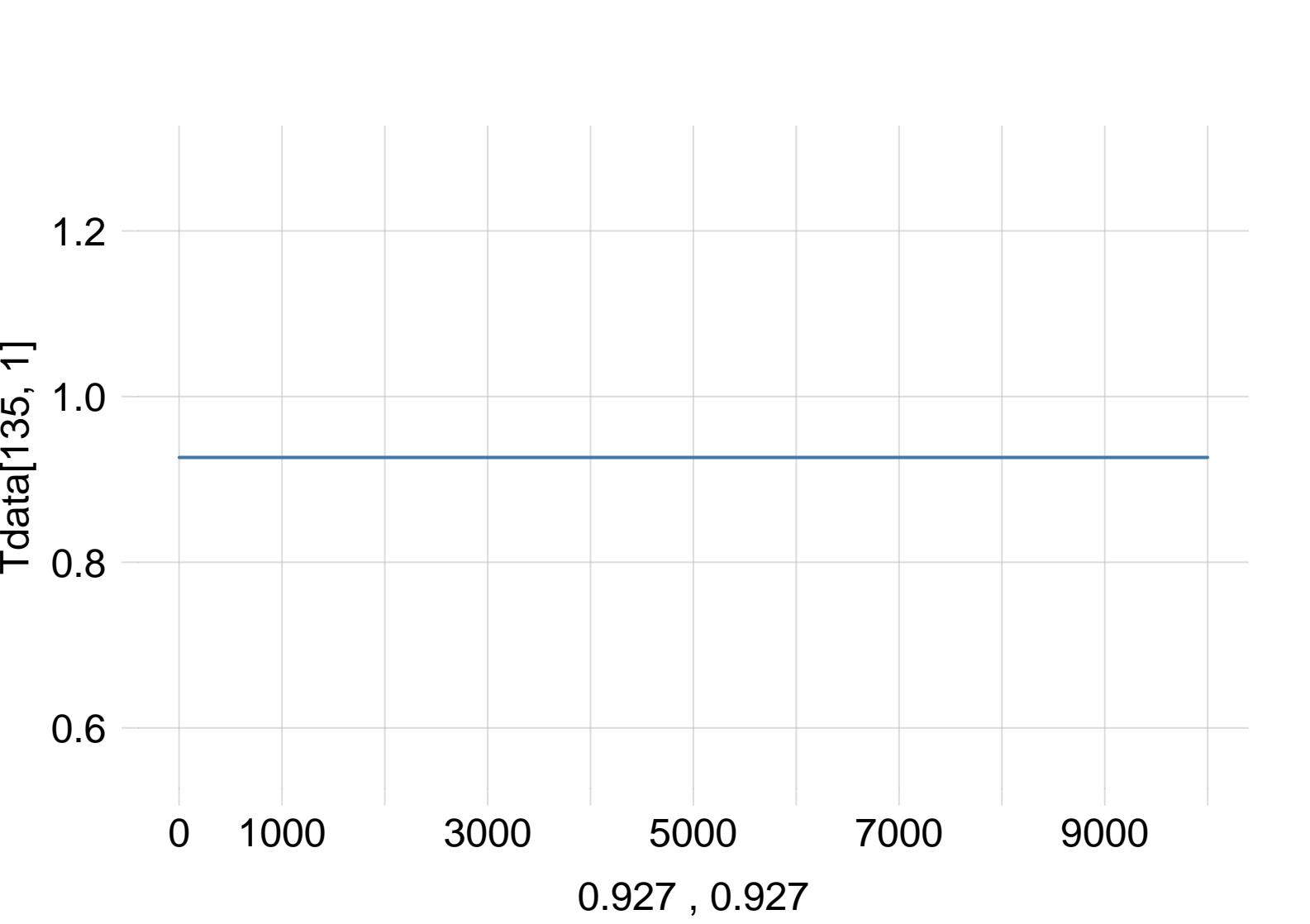


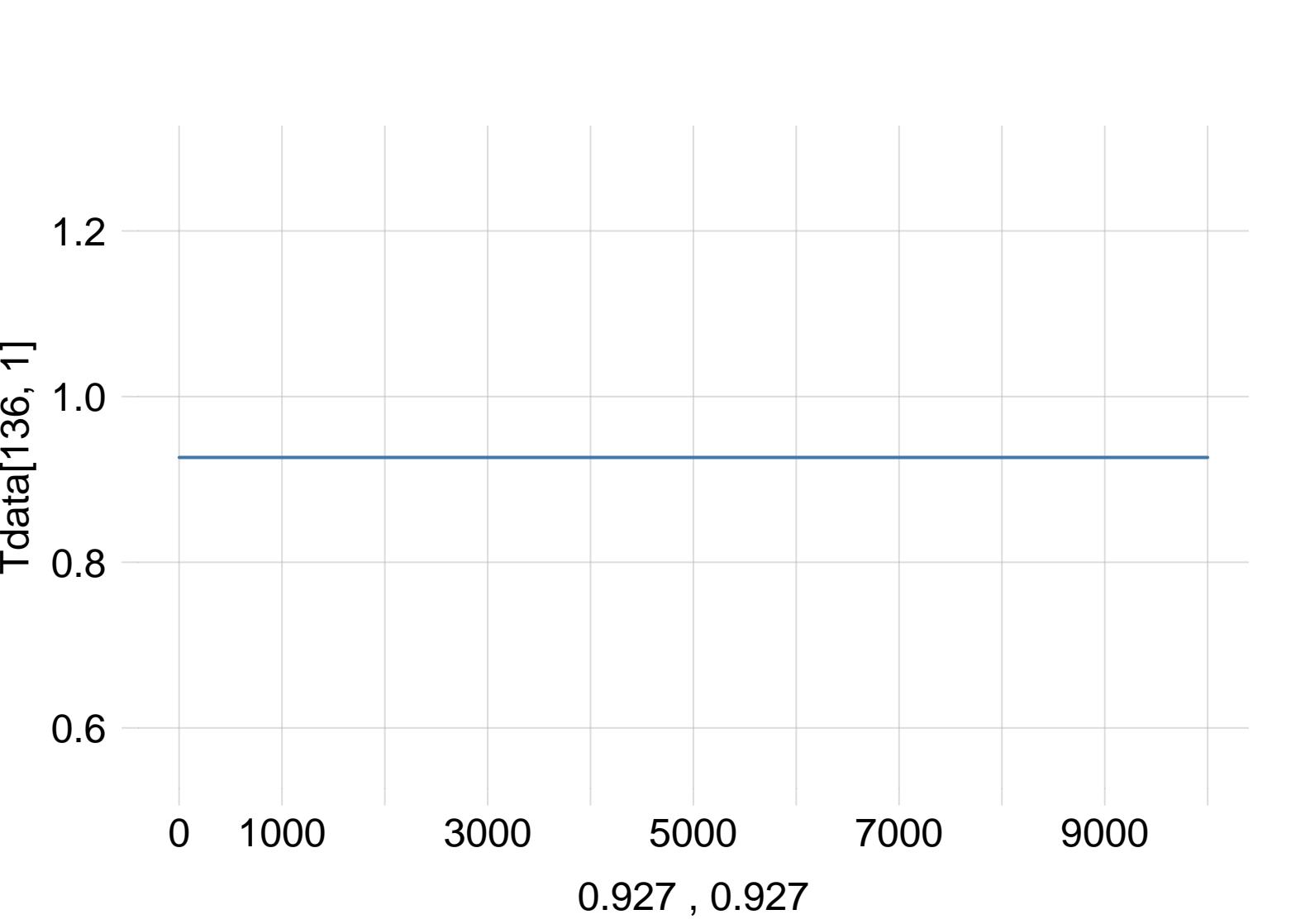


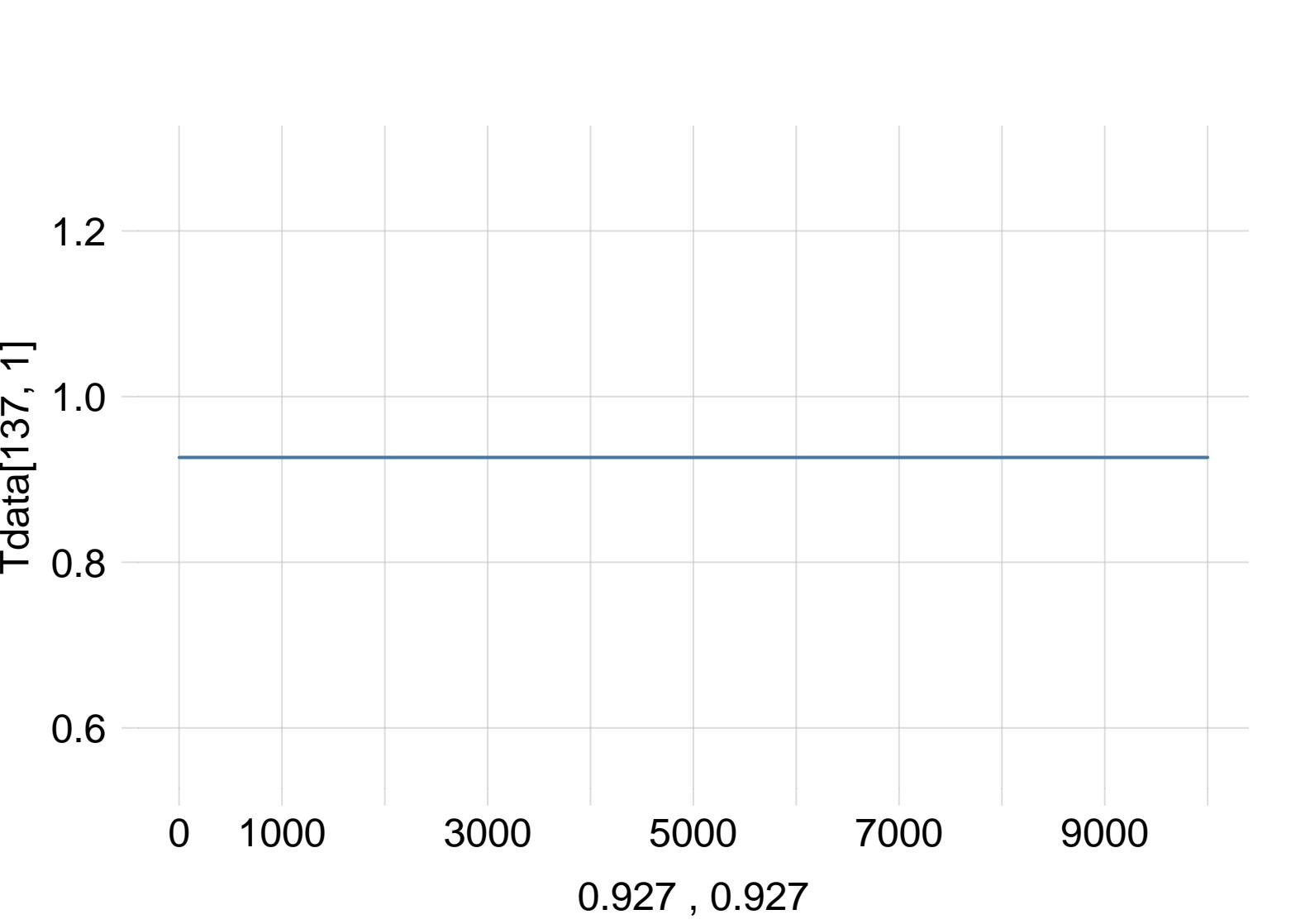


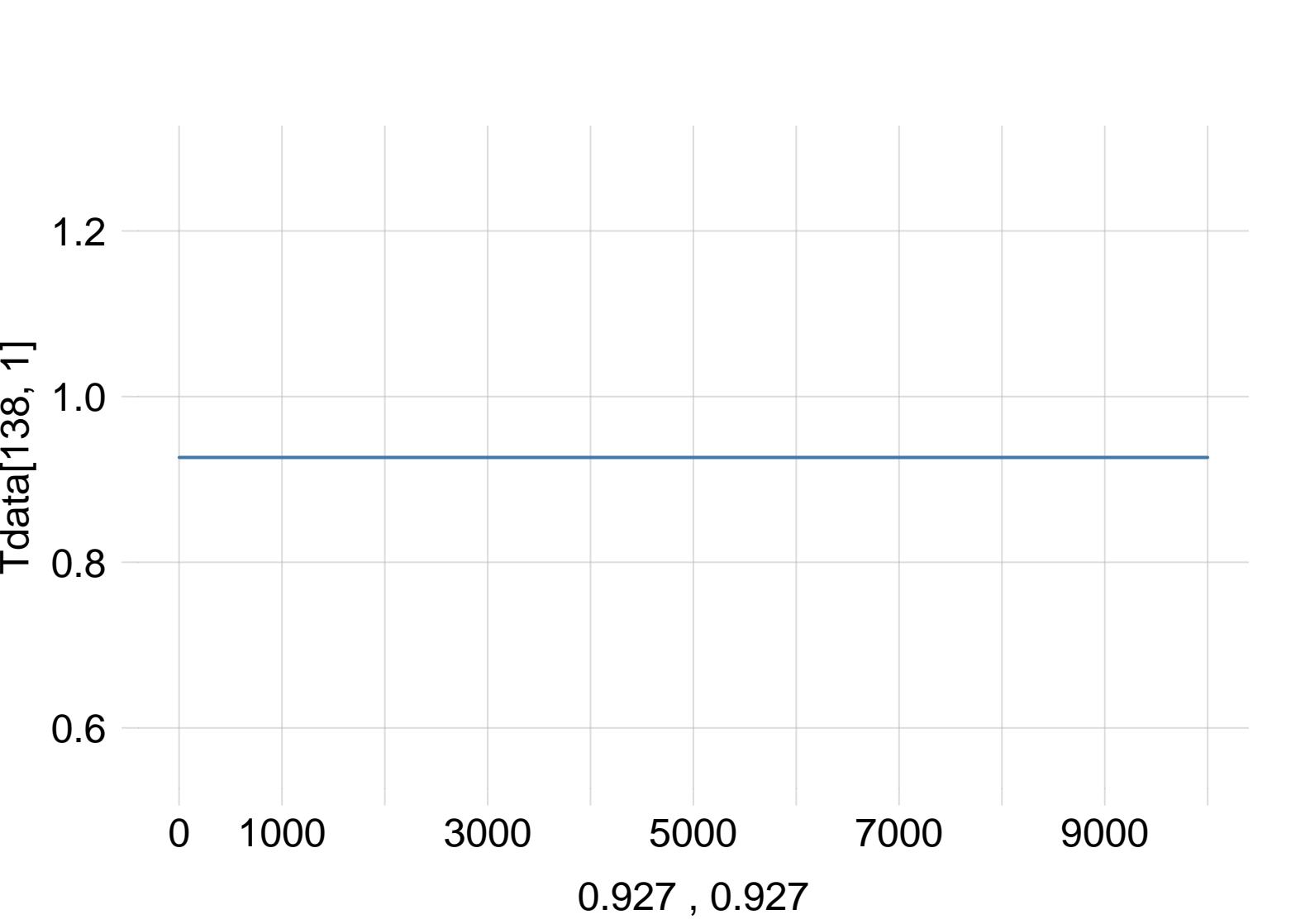


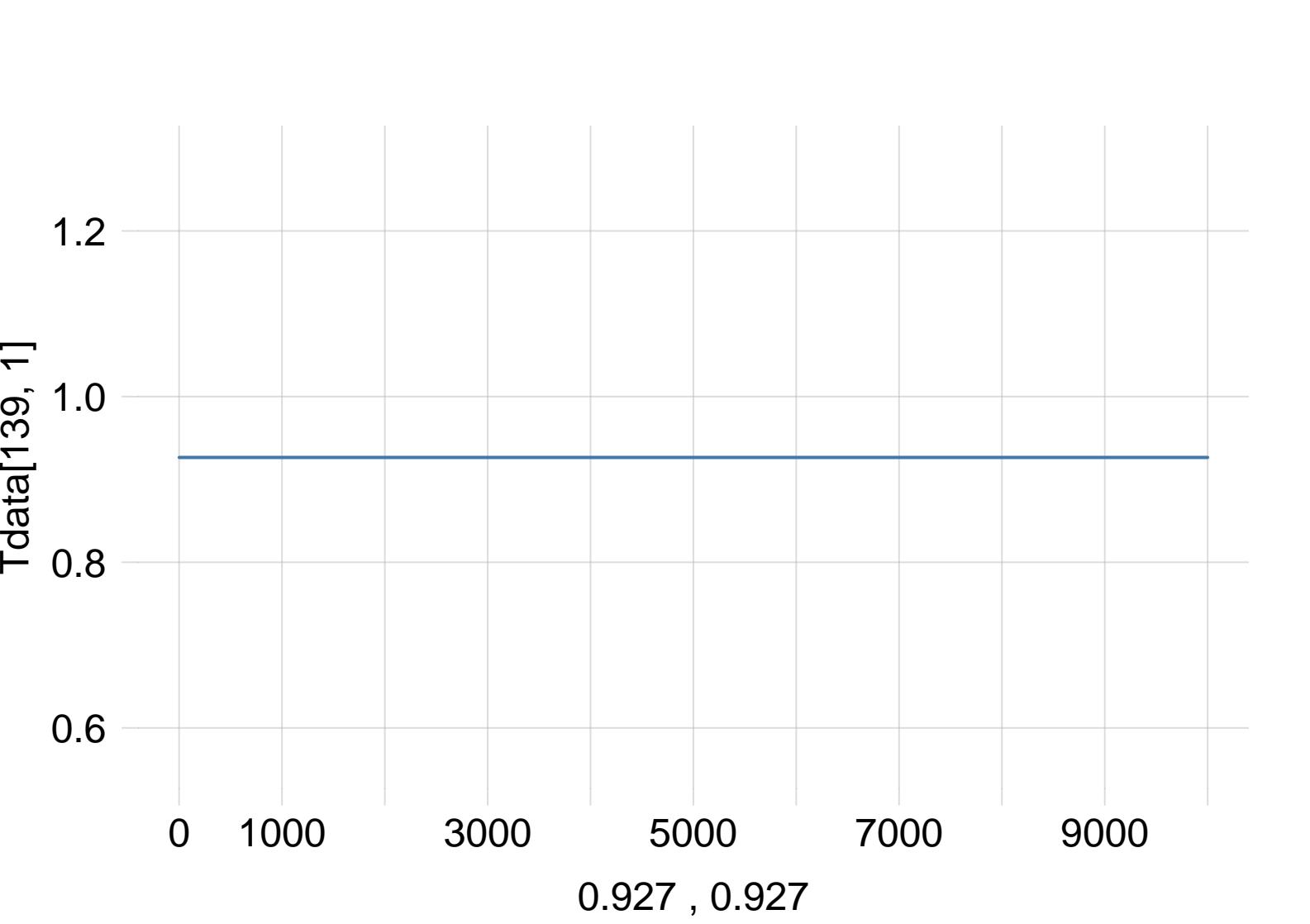


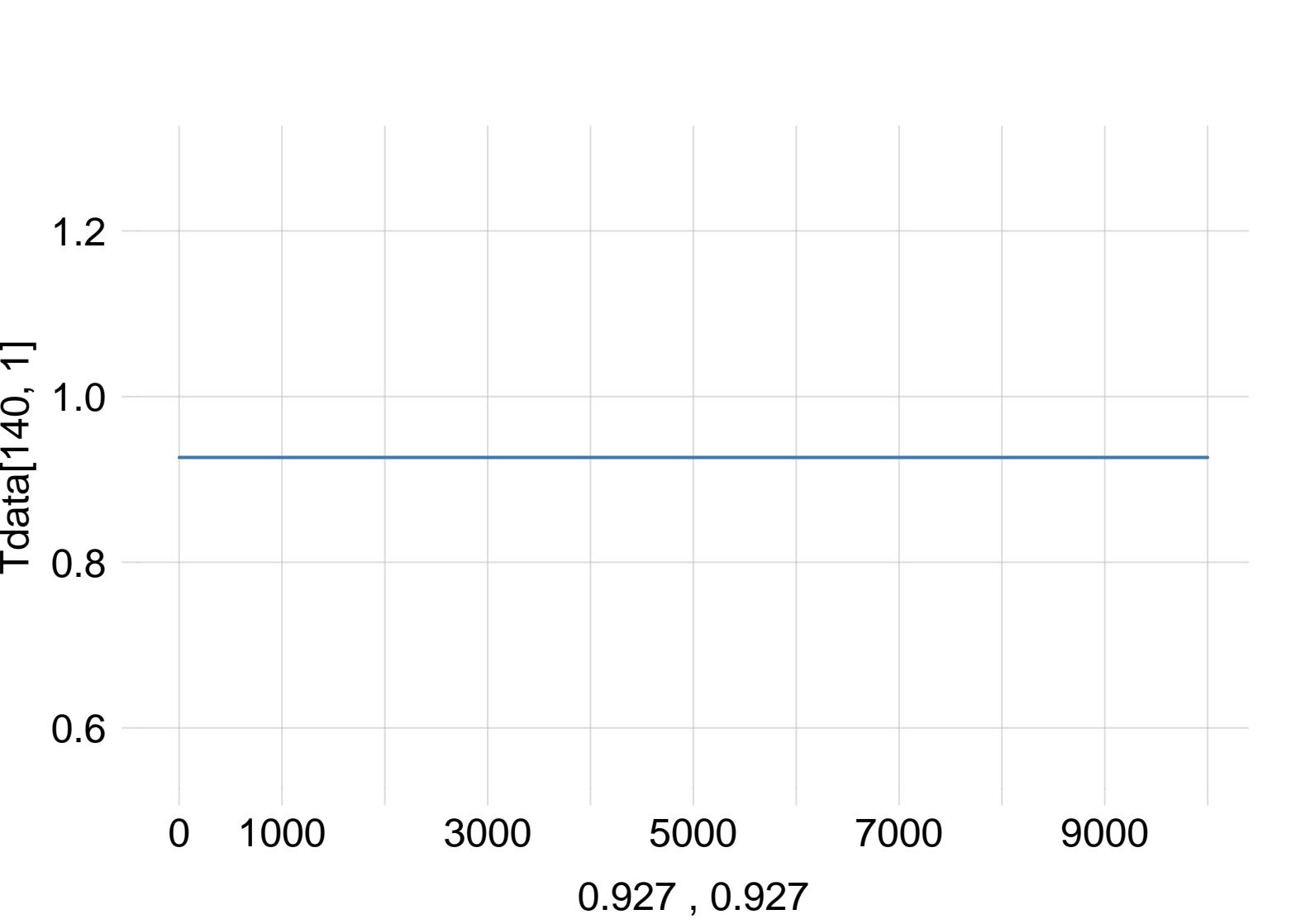


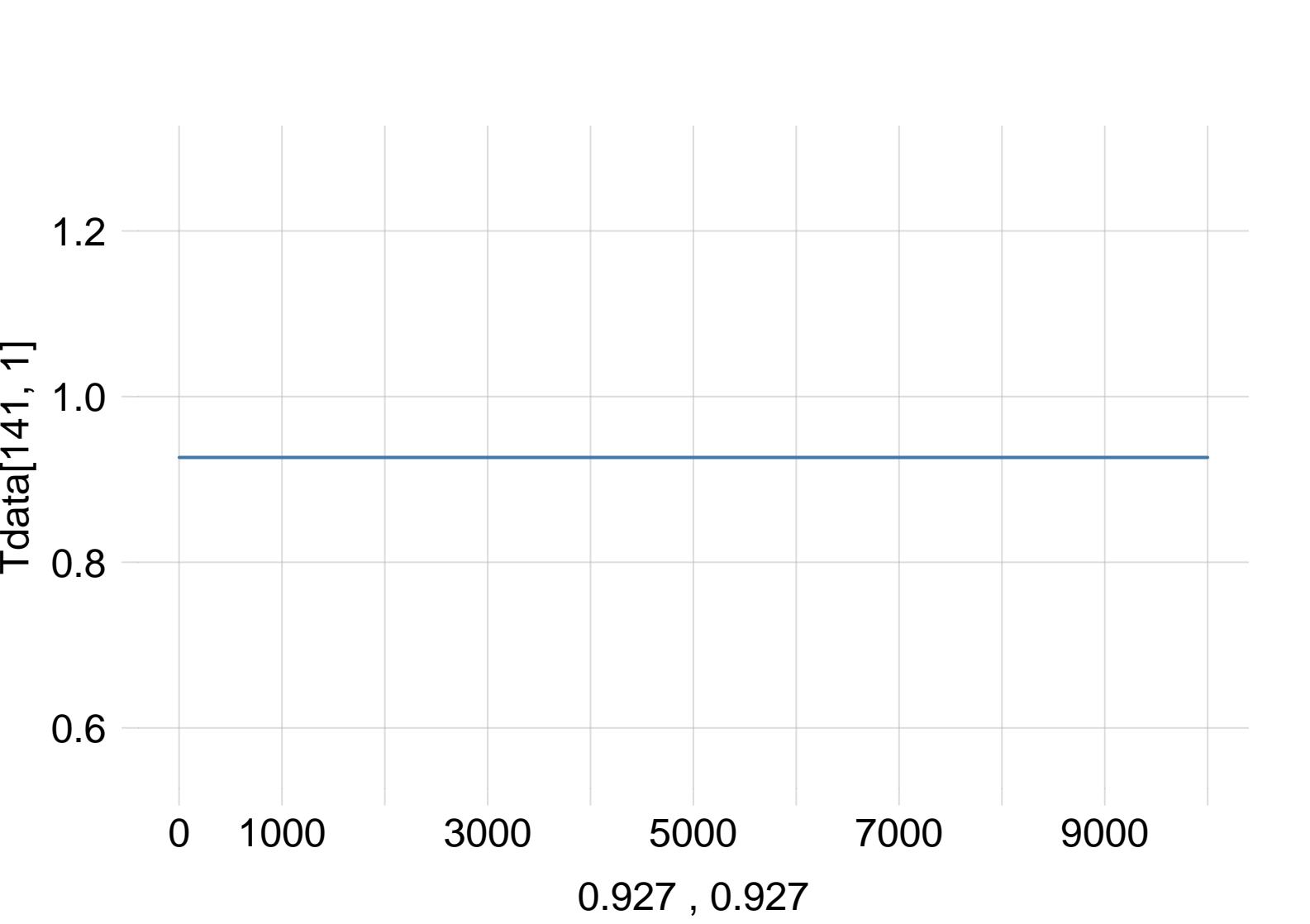












$\text{tdata}[142, 1]$

1.2

1.0

0.8

0.6

0

1000

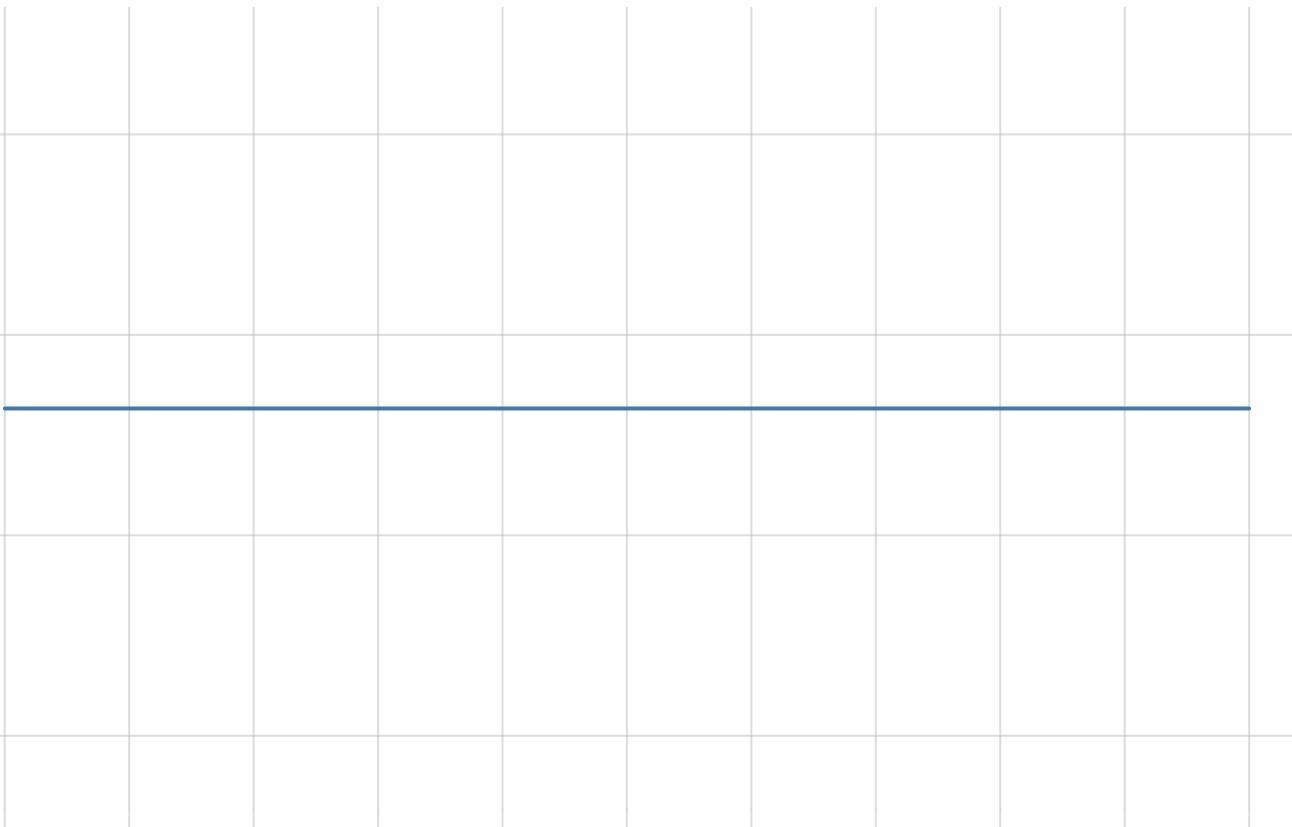
3000

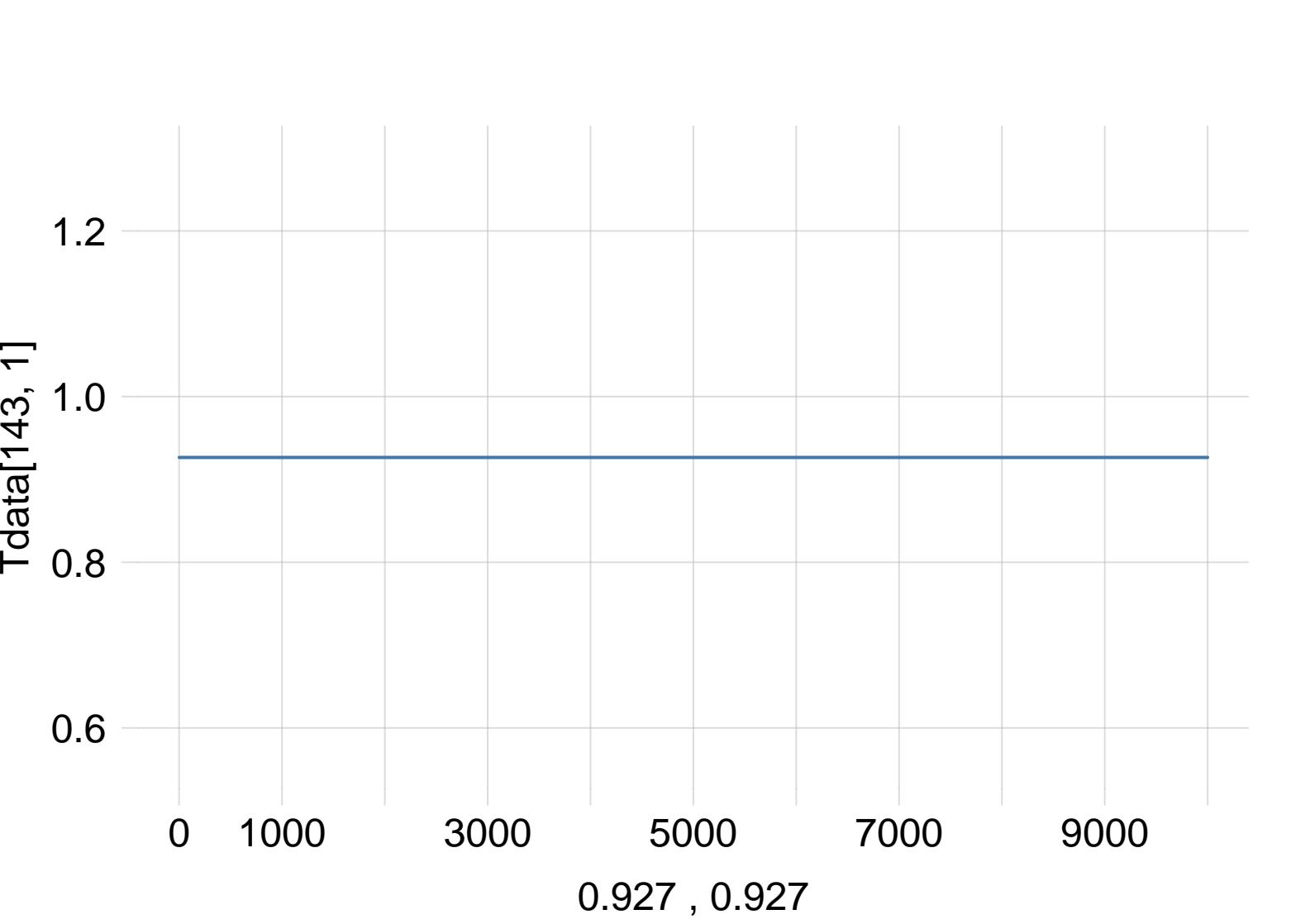
5000

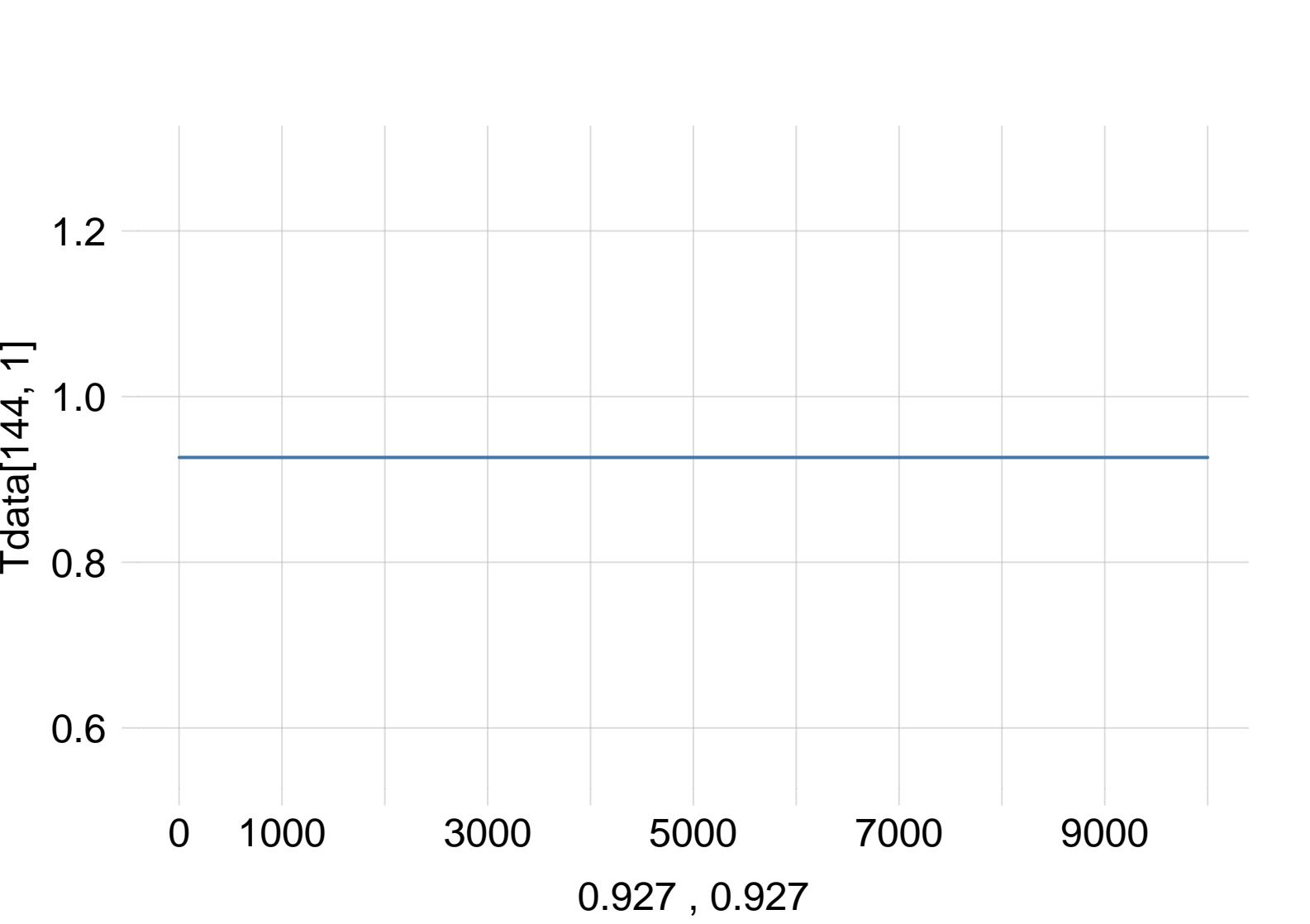
7000

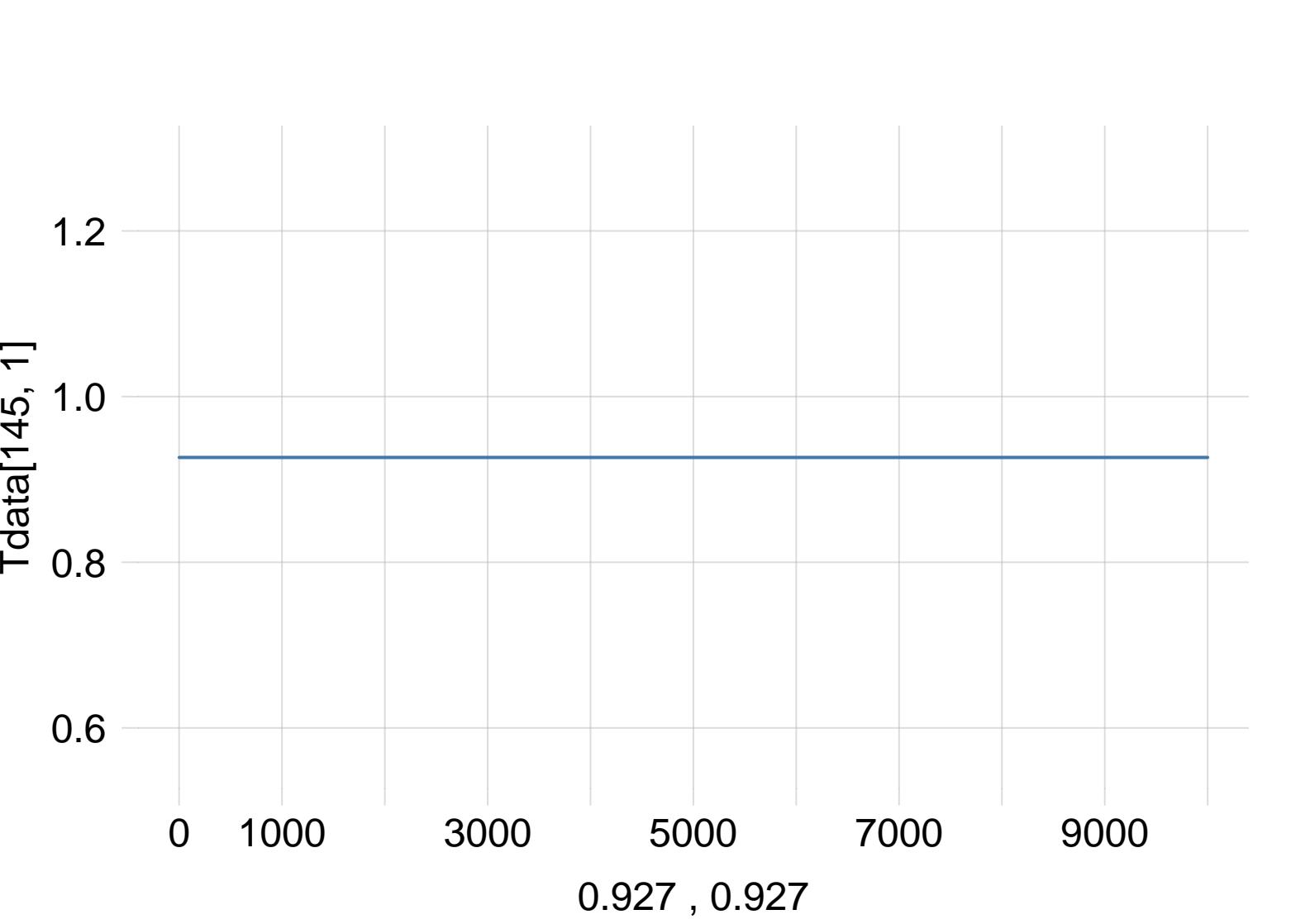
9000

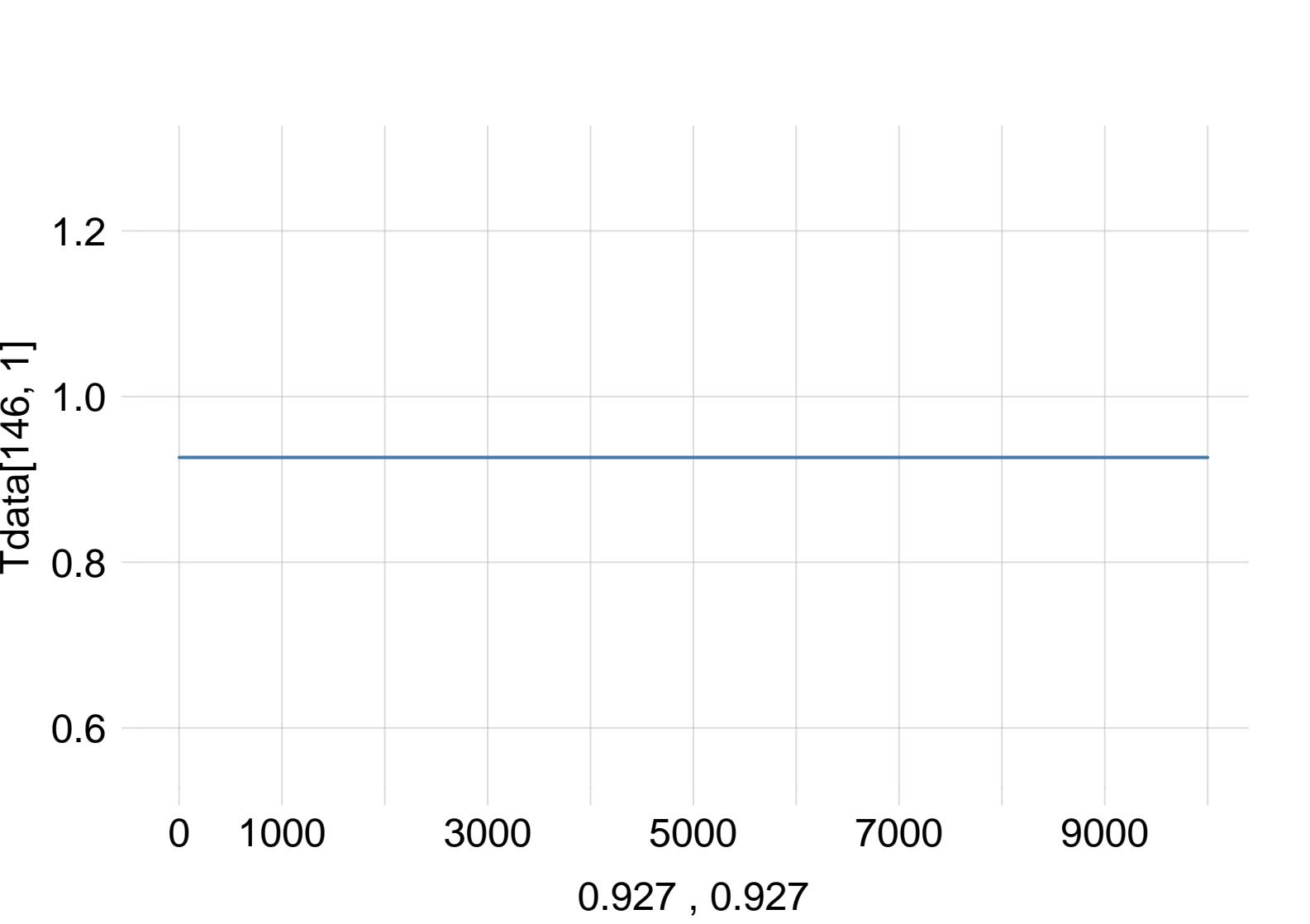
0.927 , 0.927

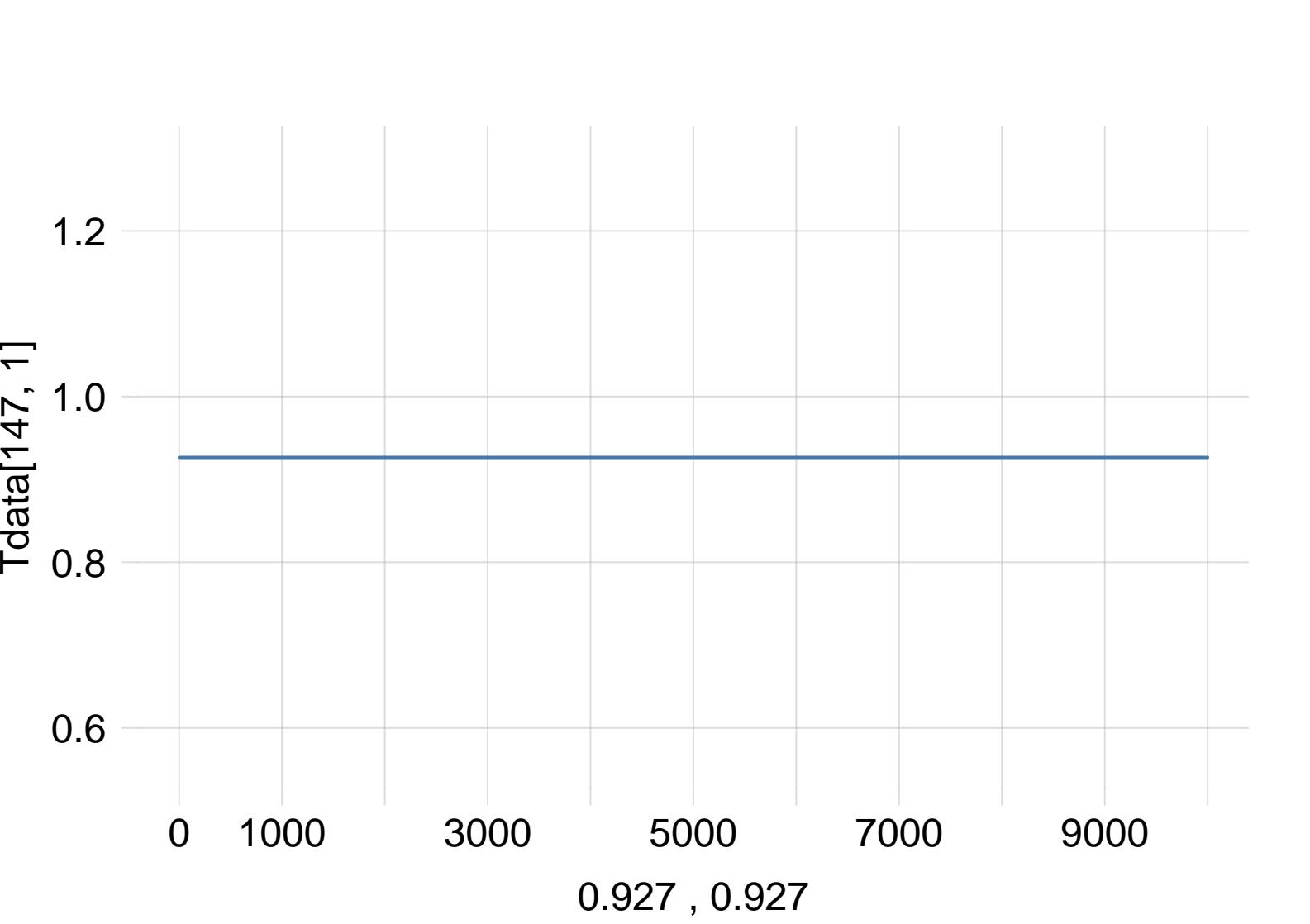


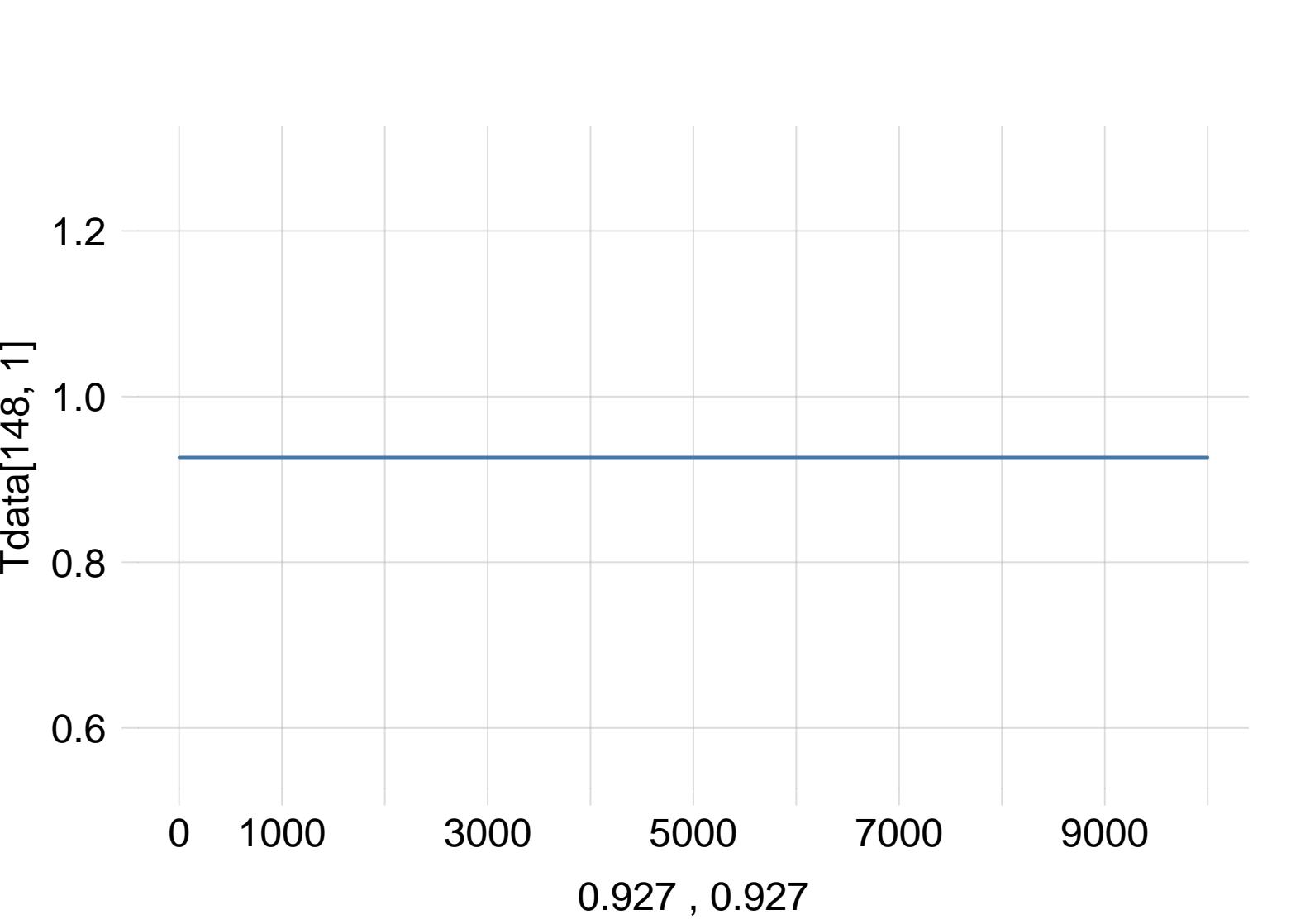


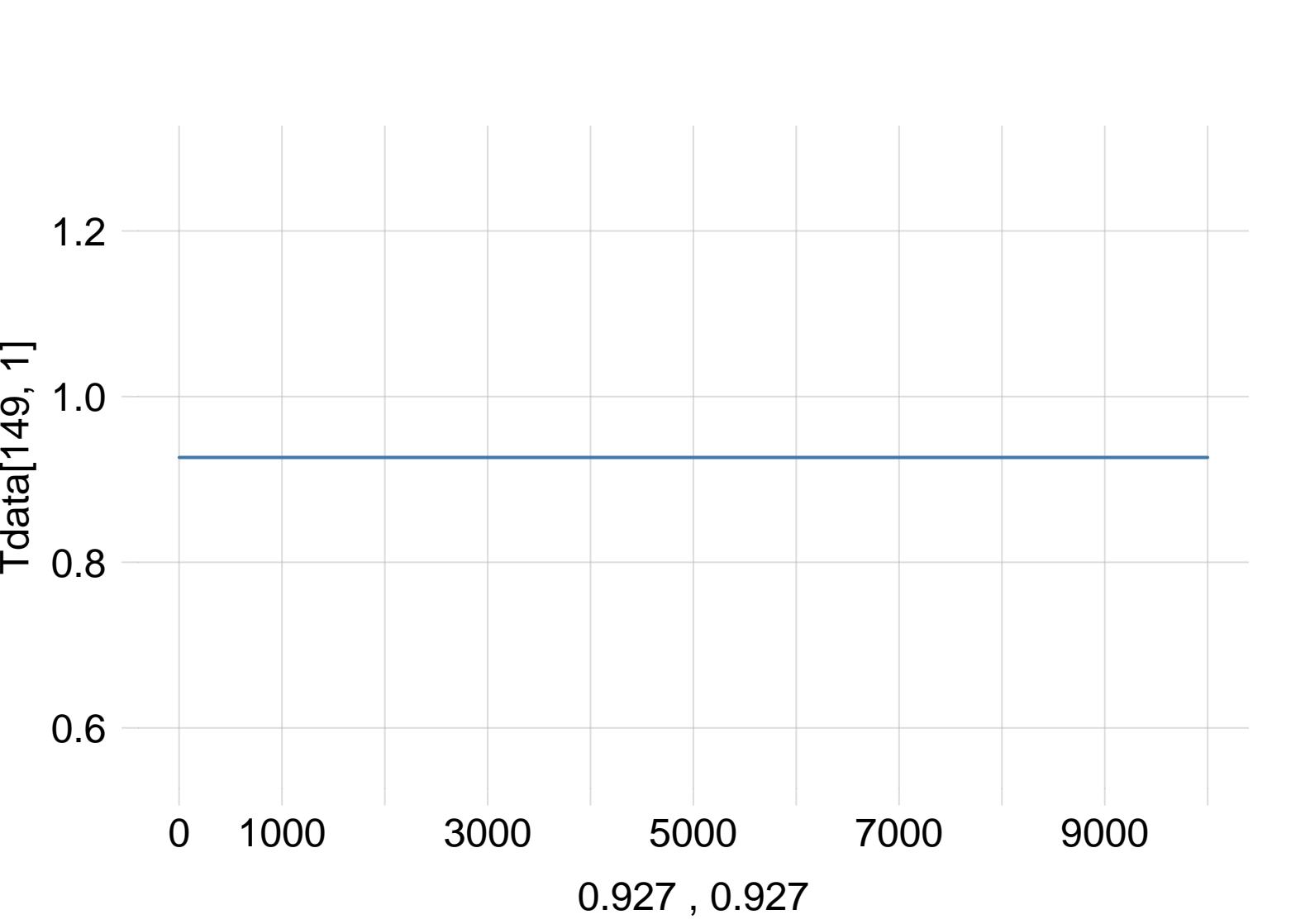












$T_{\text{data}}[150, 1]$

1.2

1.0

0.8

0.6

0

1000

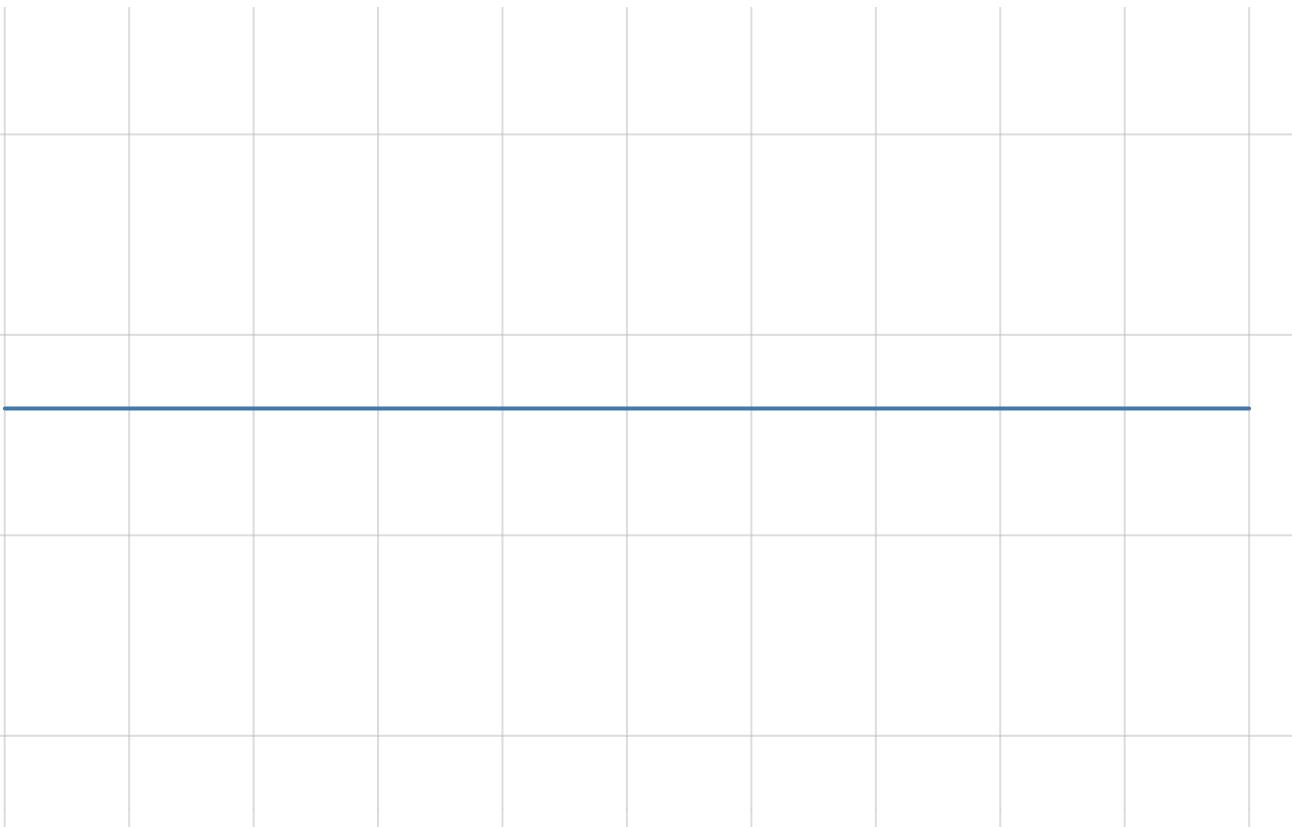
3000

5000

7000

9000

0.927 , 0.927



$T_{\text{data}}[151, 1]$

1.2

1.0

0.8

0.6

0

1000

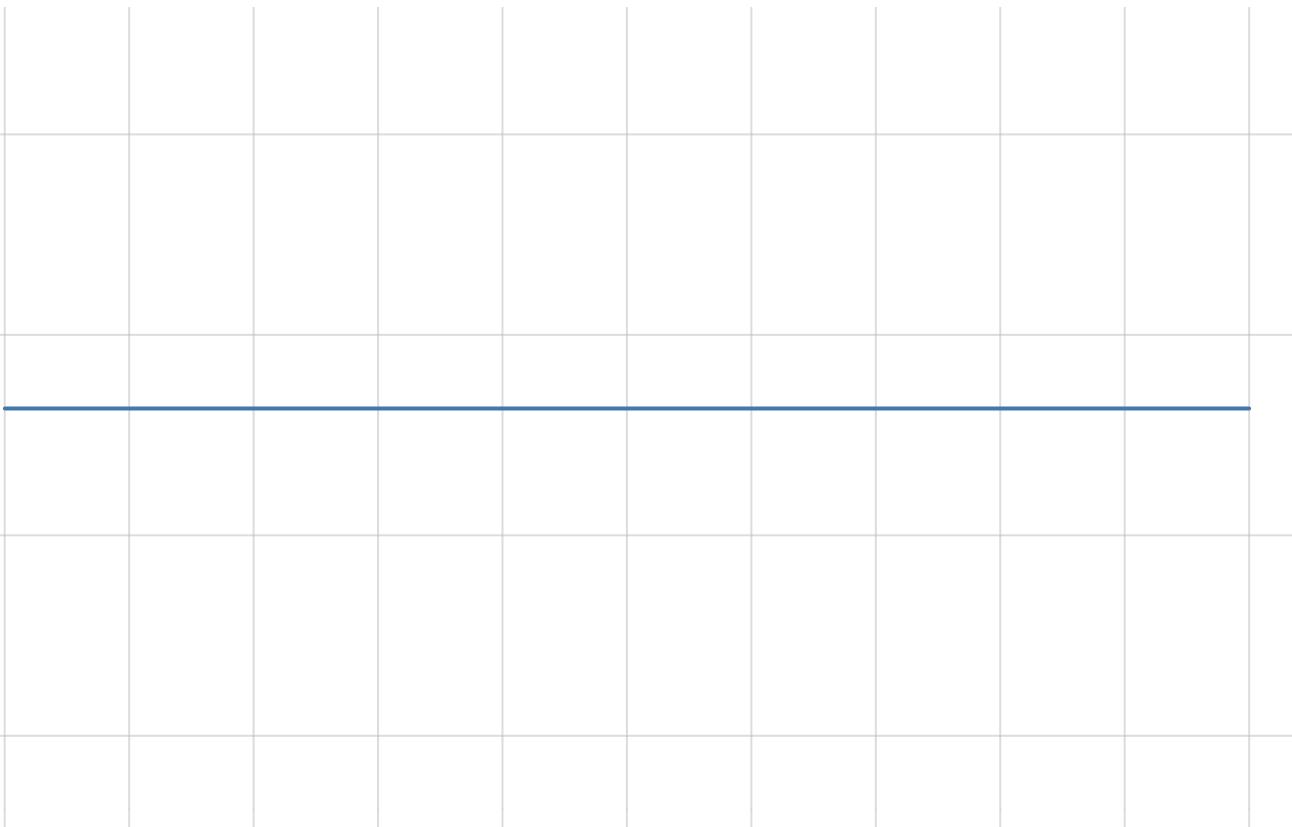
3000

5000

7000

9000

0.927 , 0.927



$t_{\text{data}}[152, 1]$

1.2

1.0

0.8

0.6

0

1000

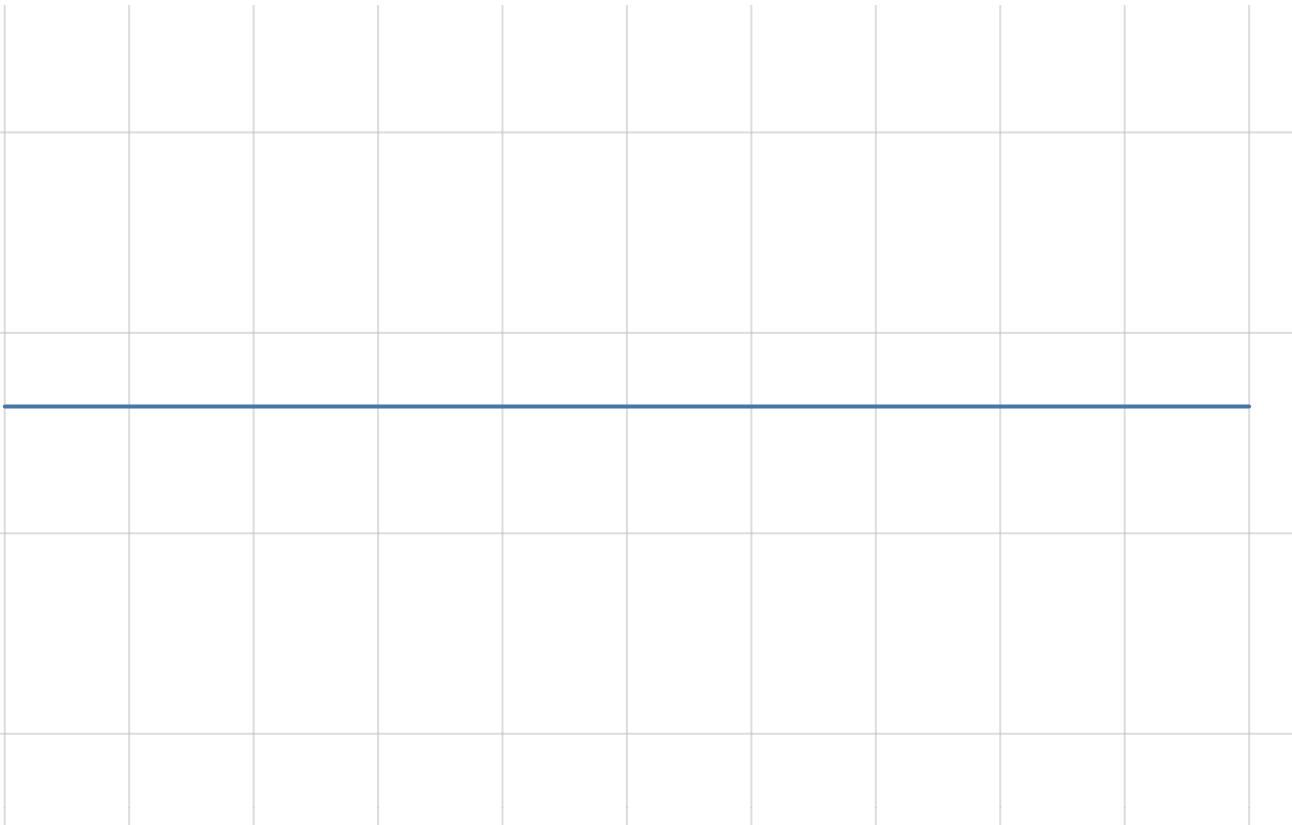
3000

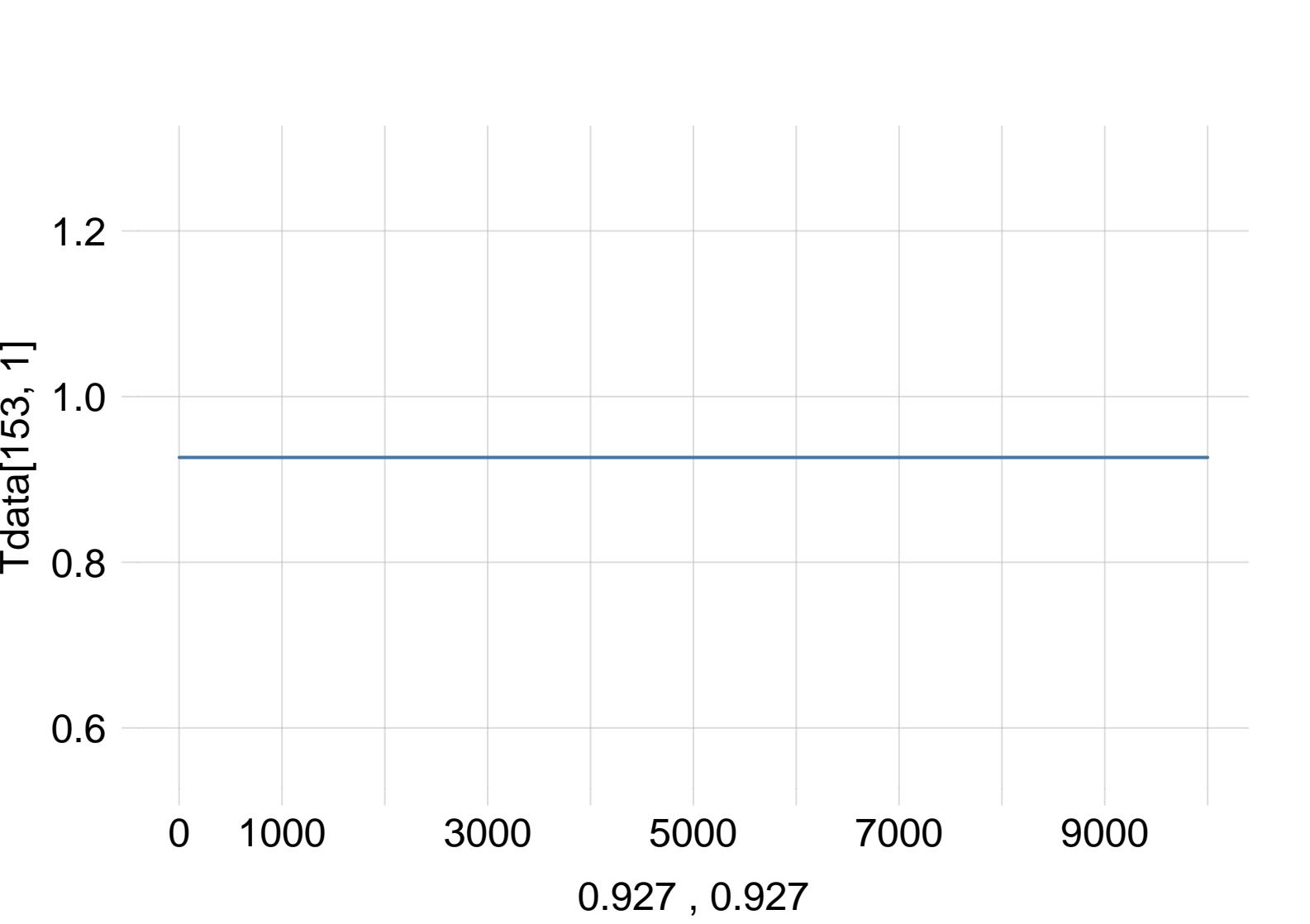
5000

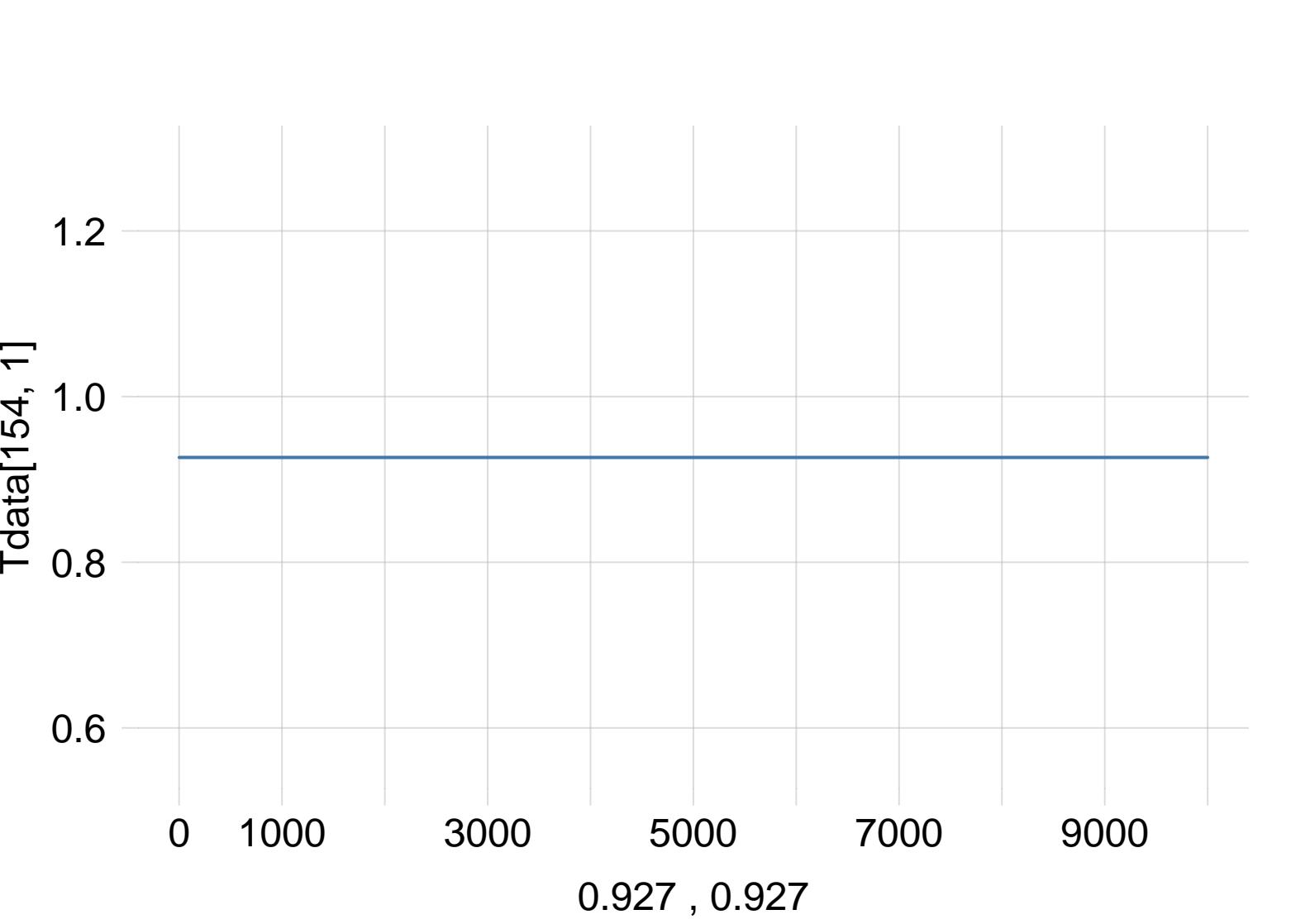
7000

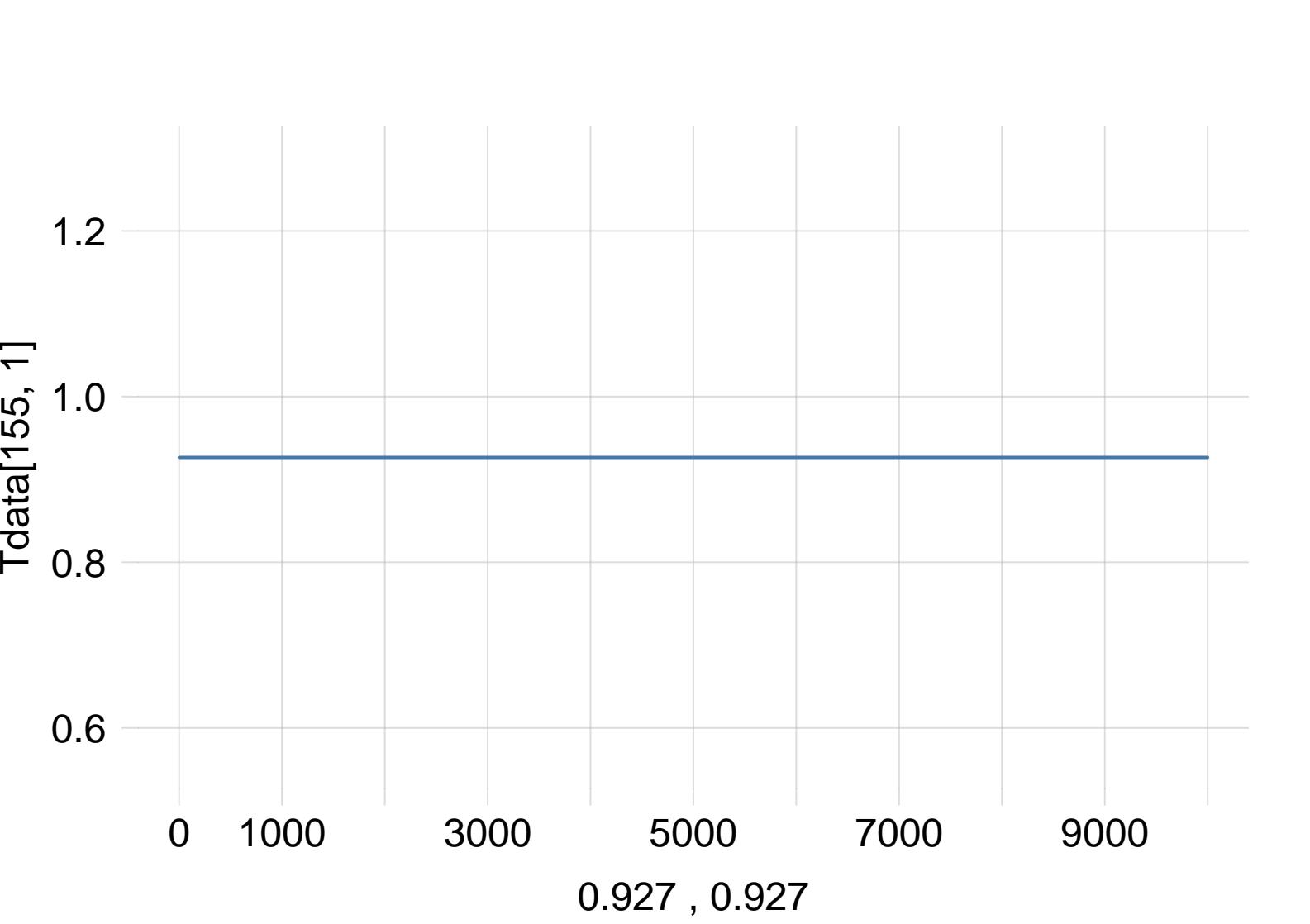
9000

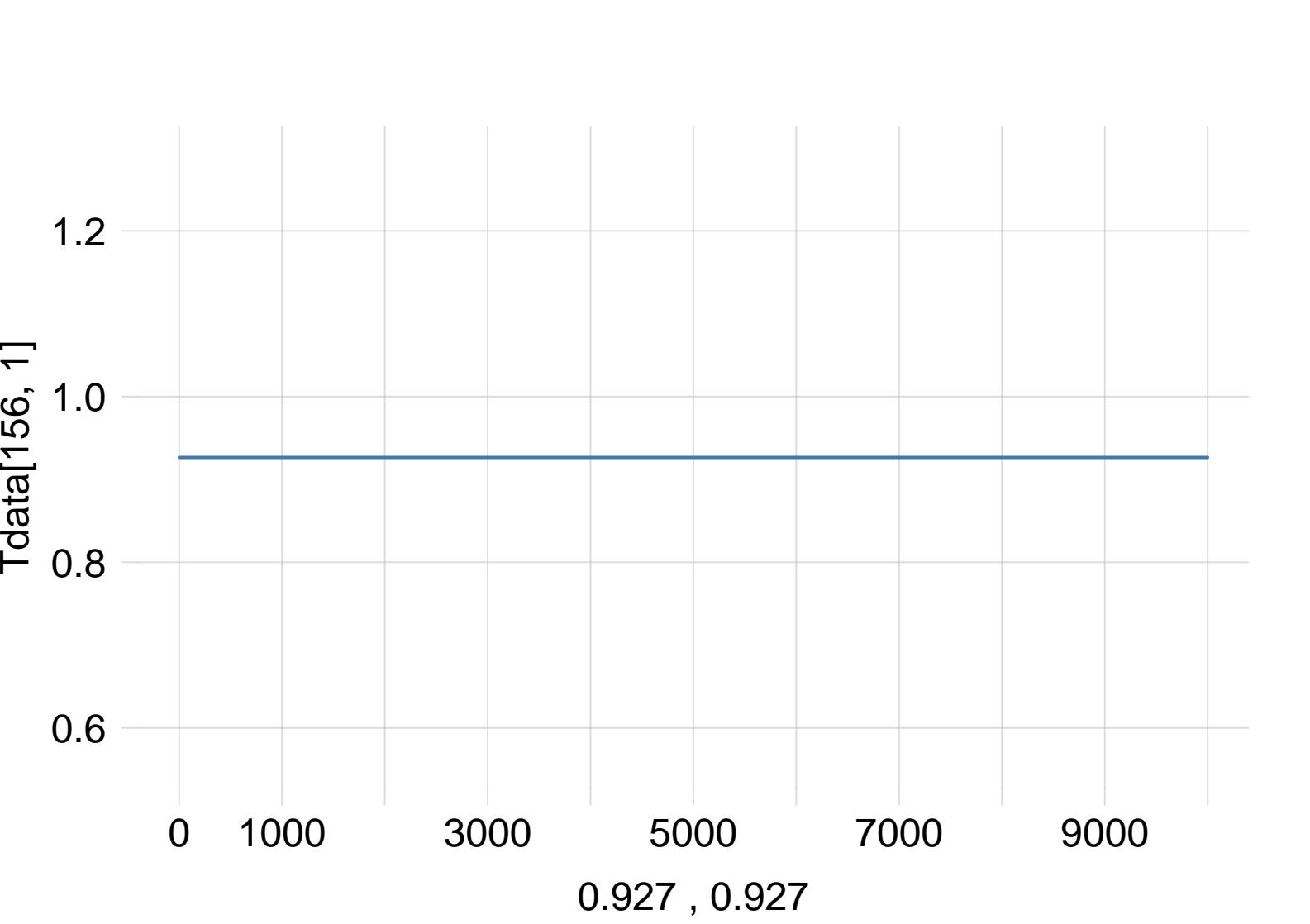
0.927 , 0.927

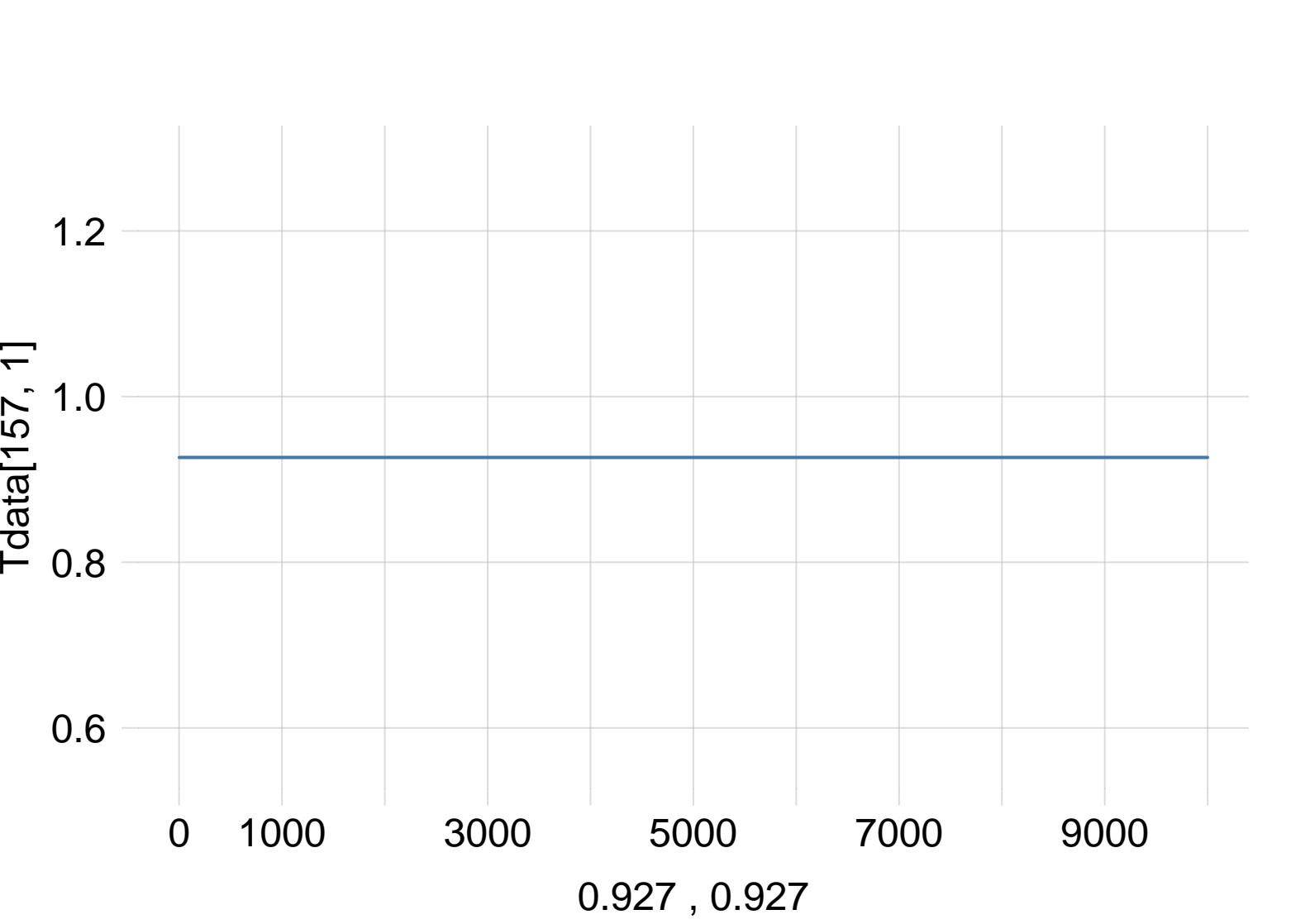


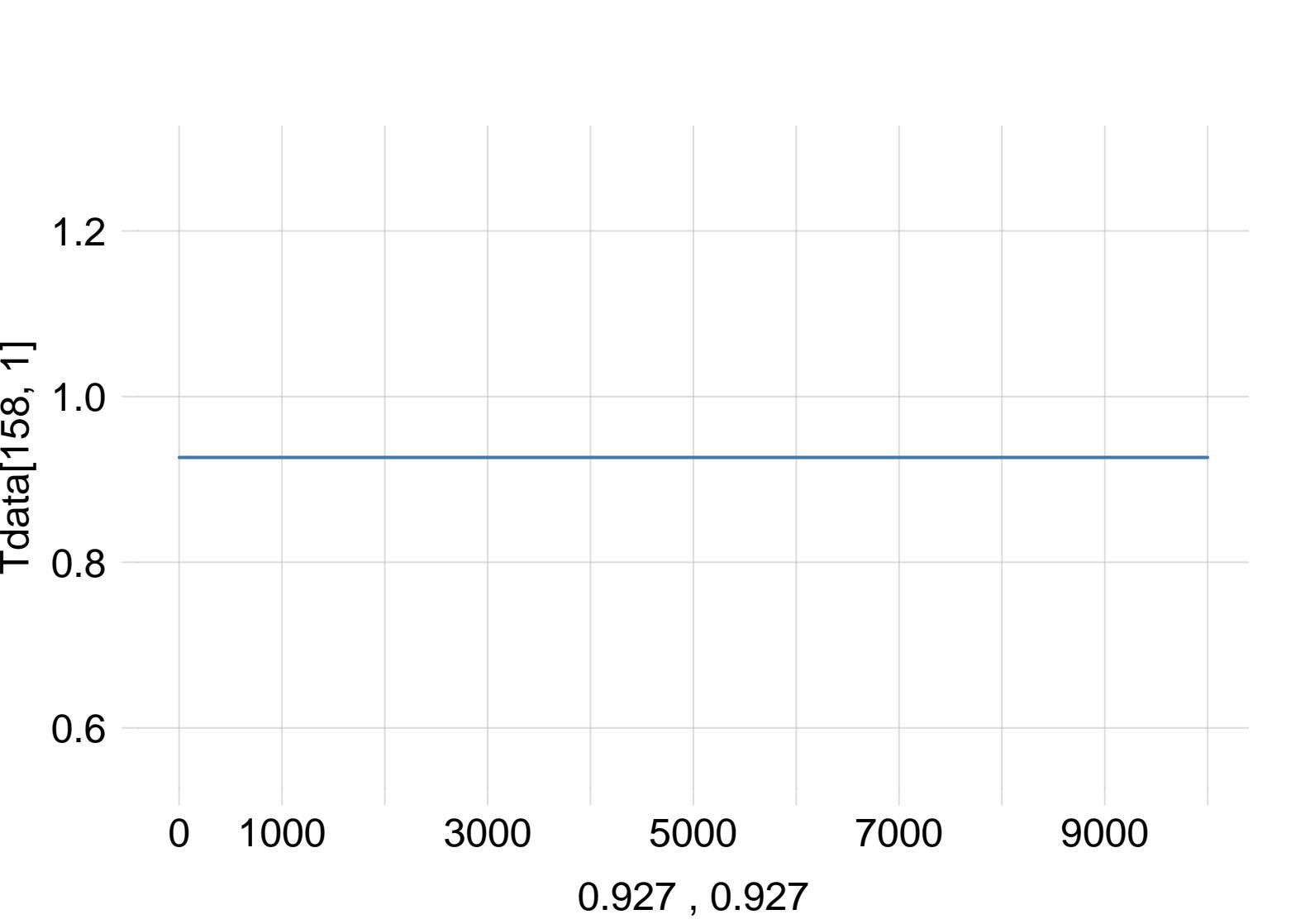


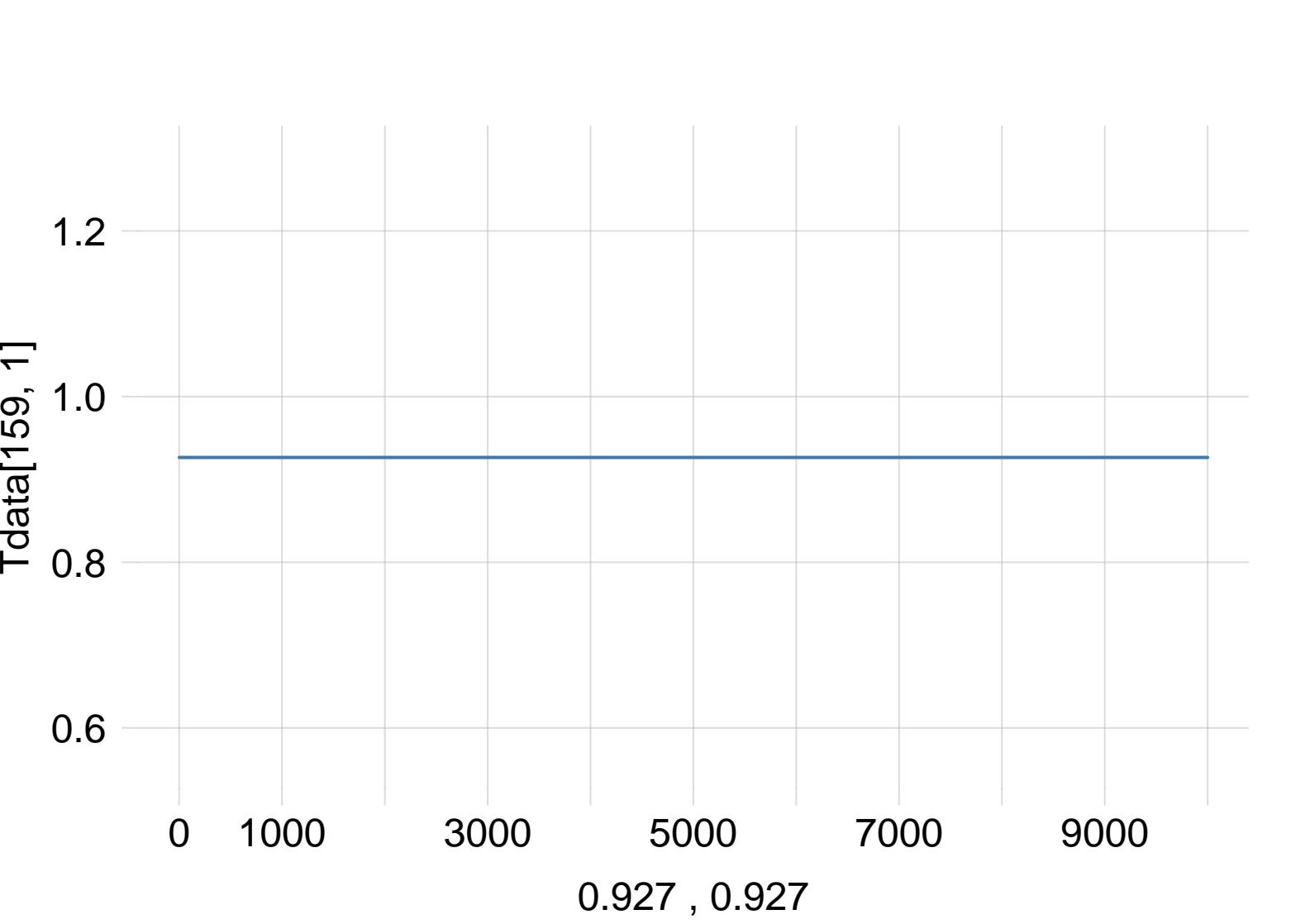


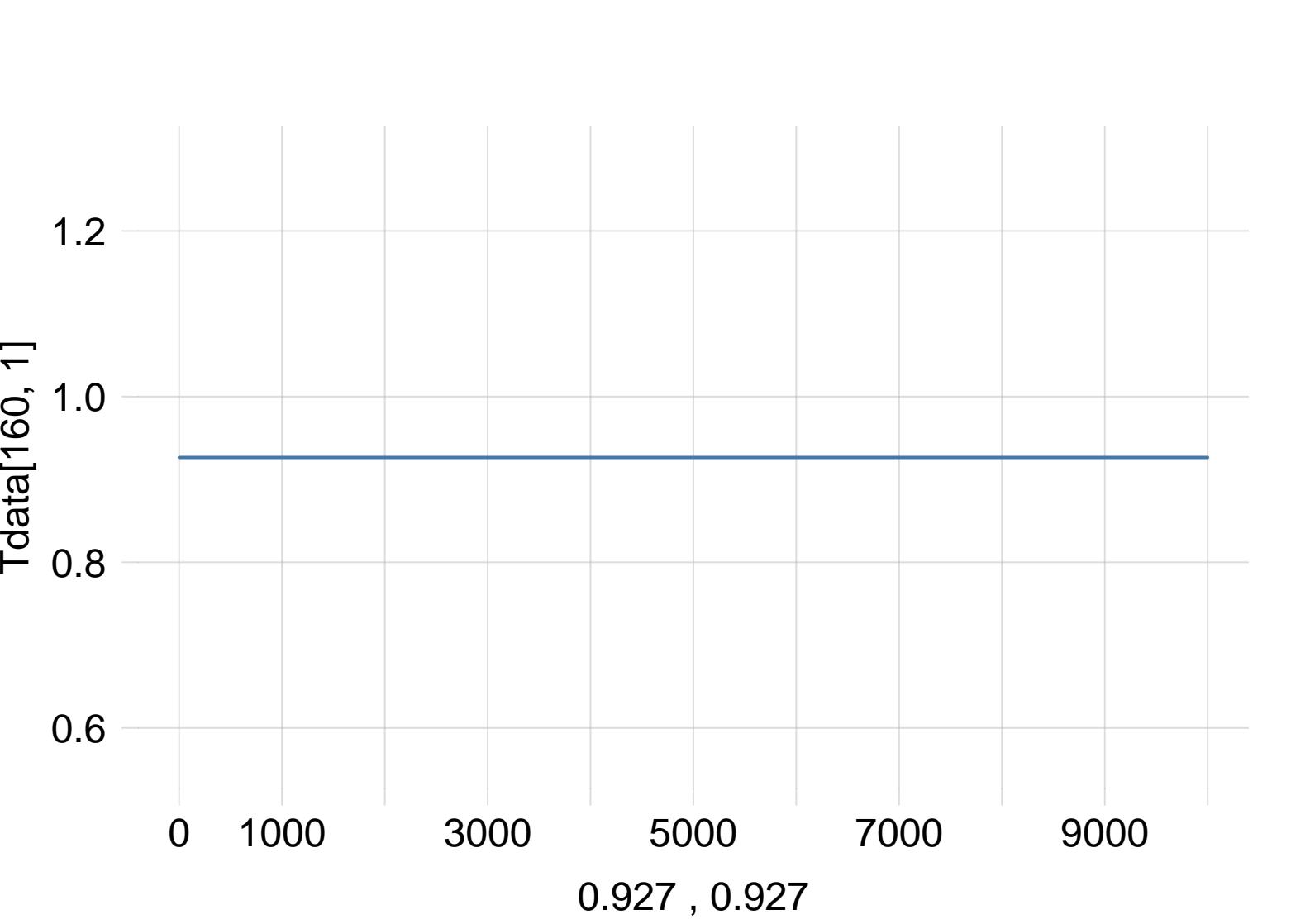


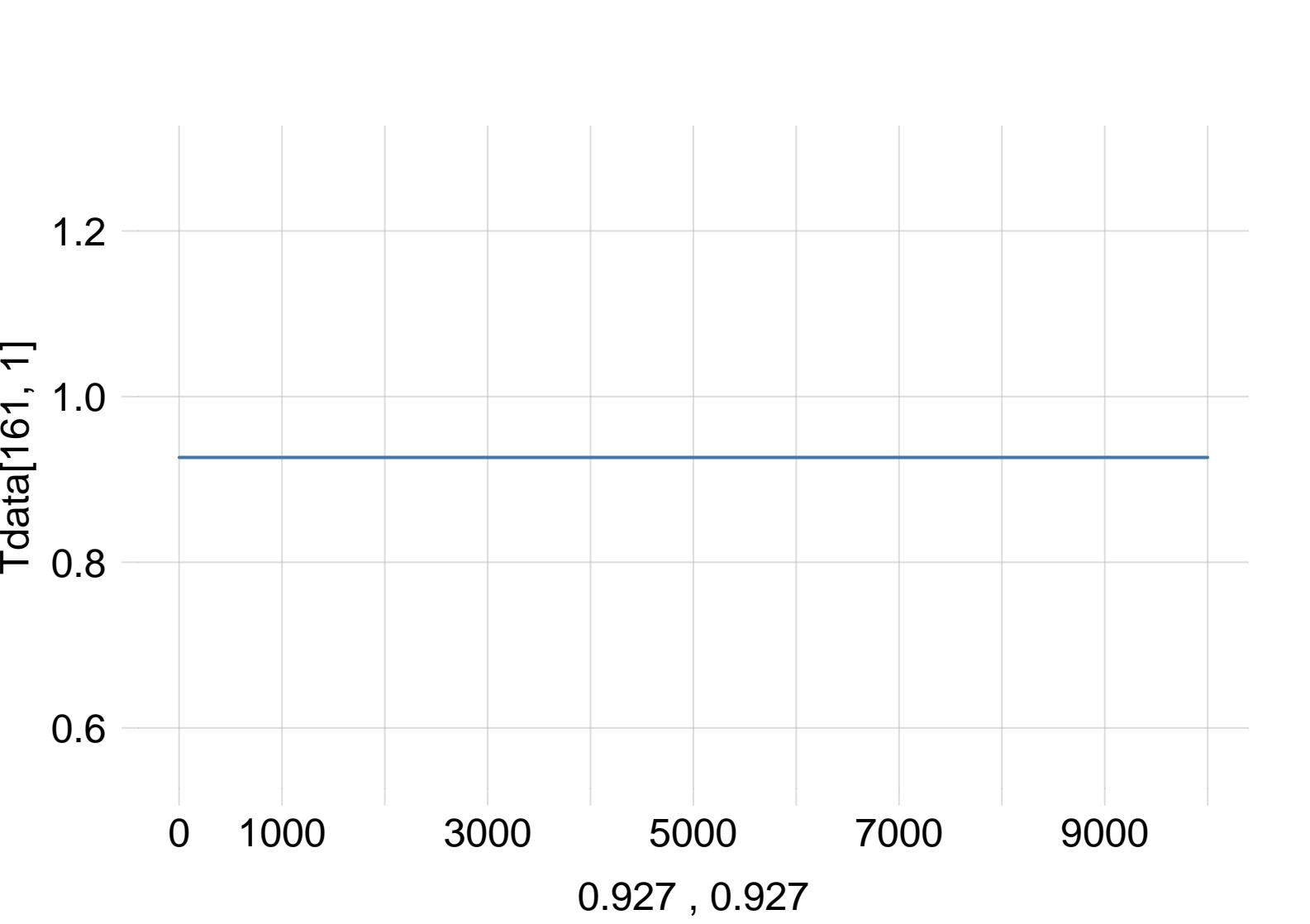


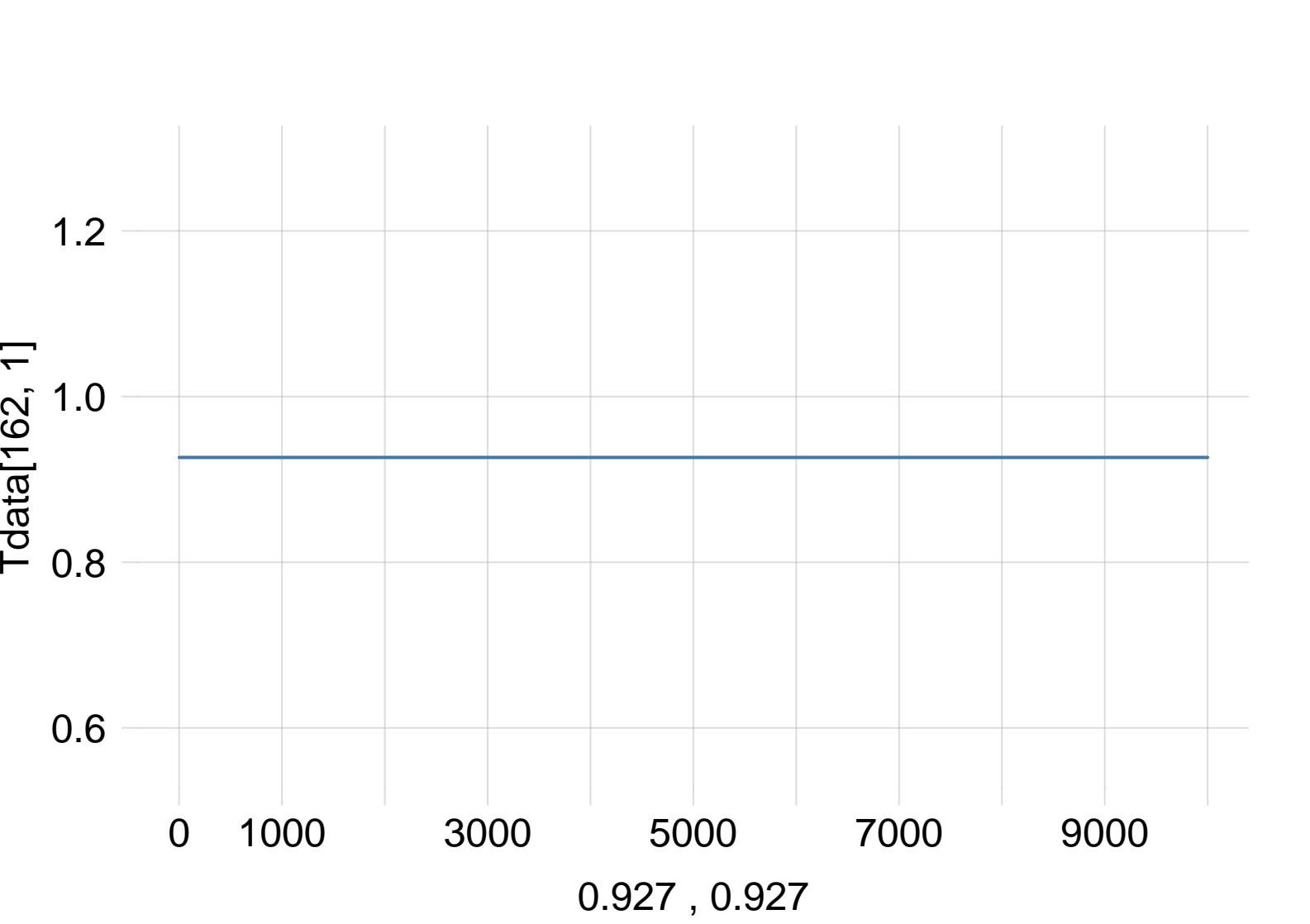


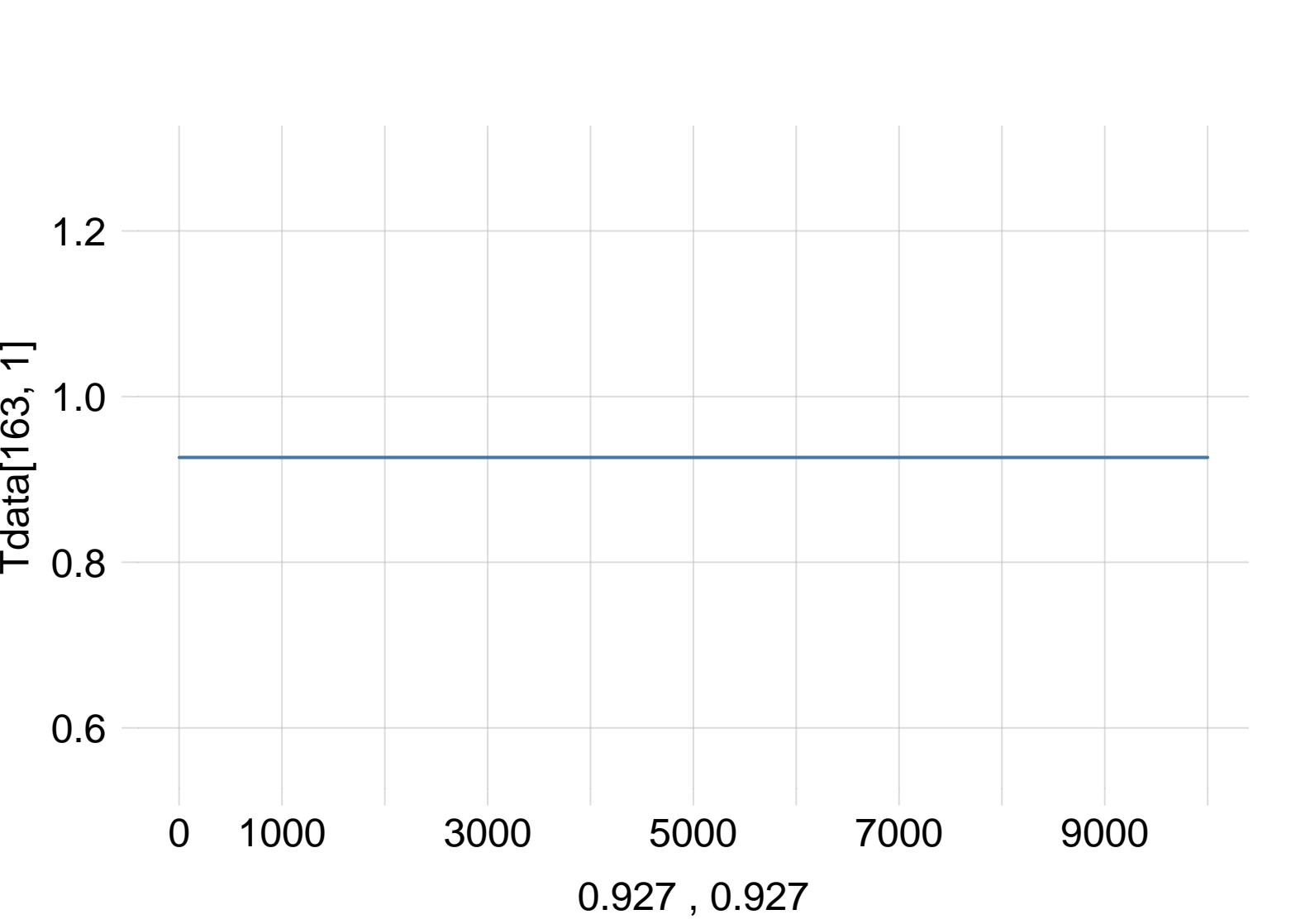


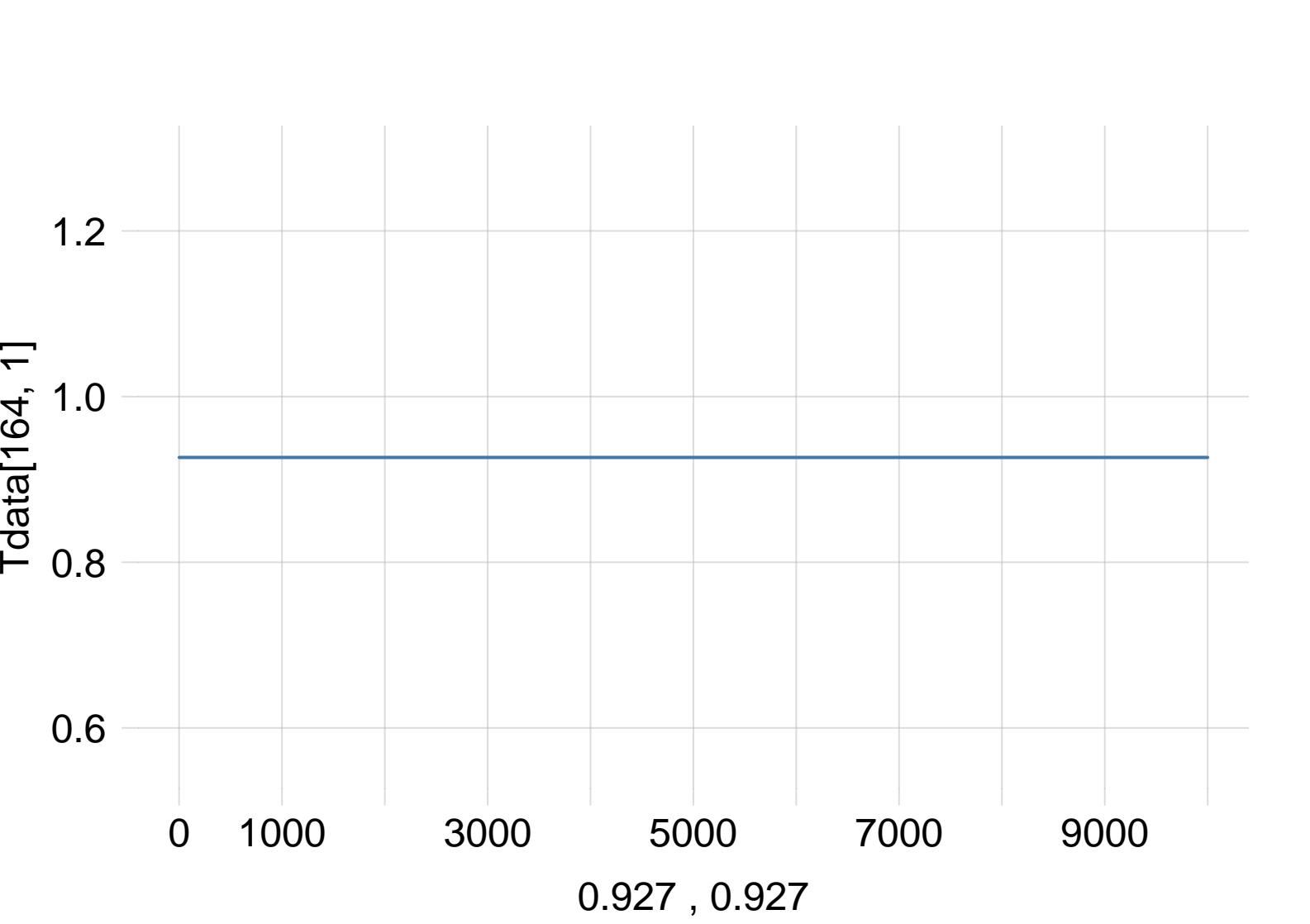


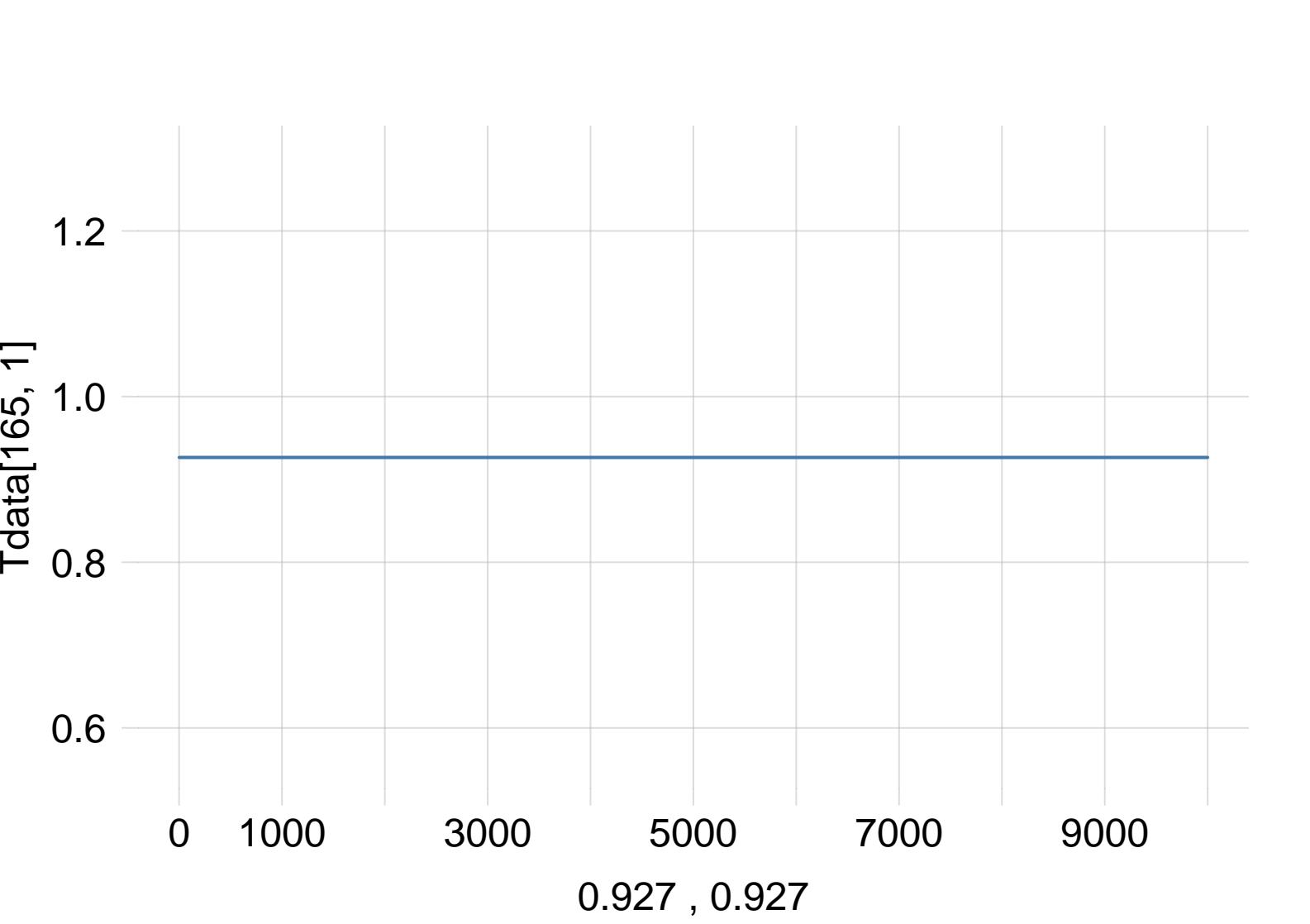


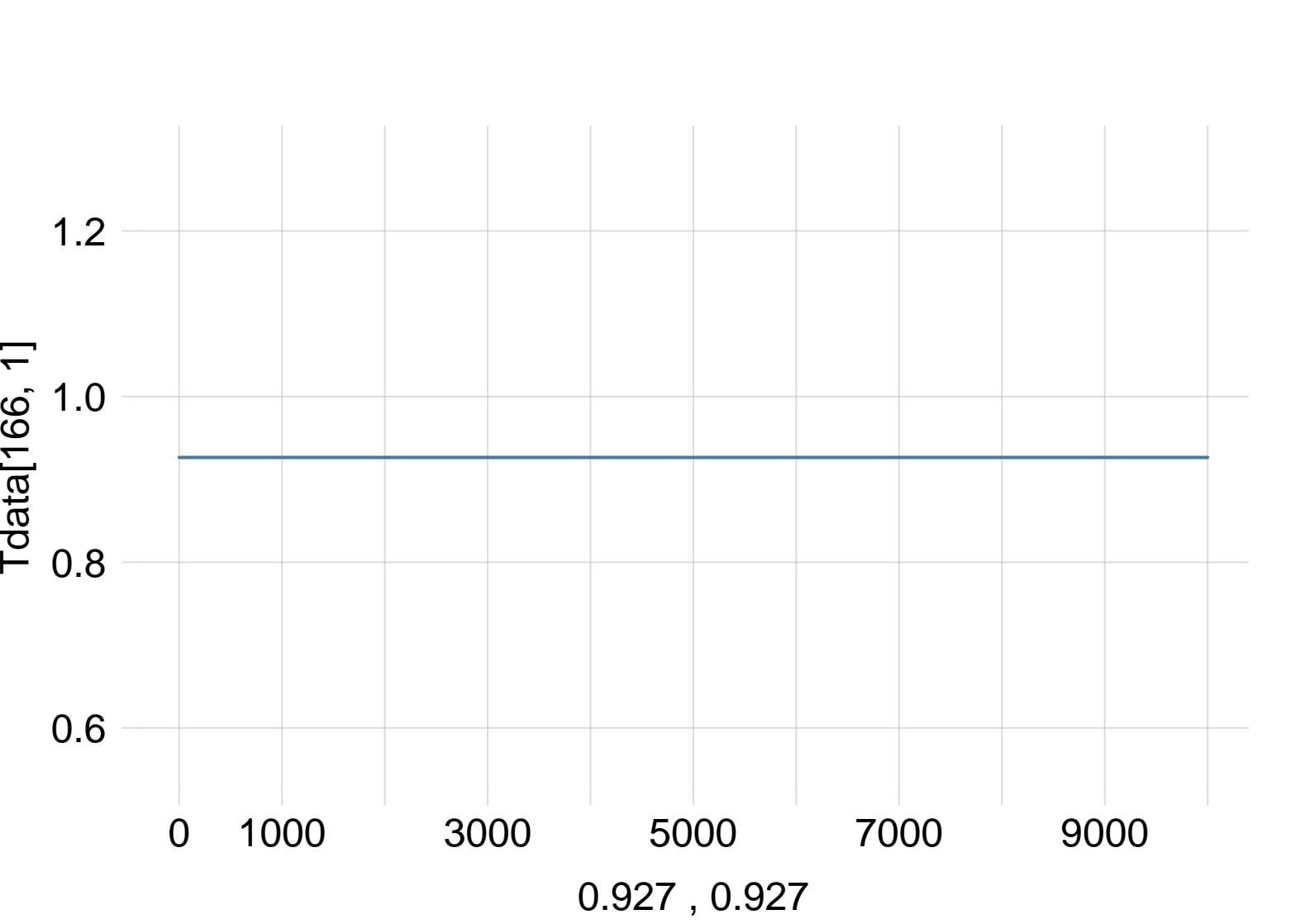


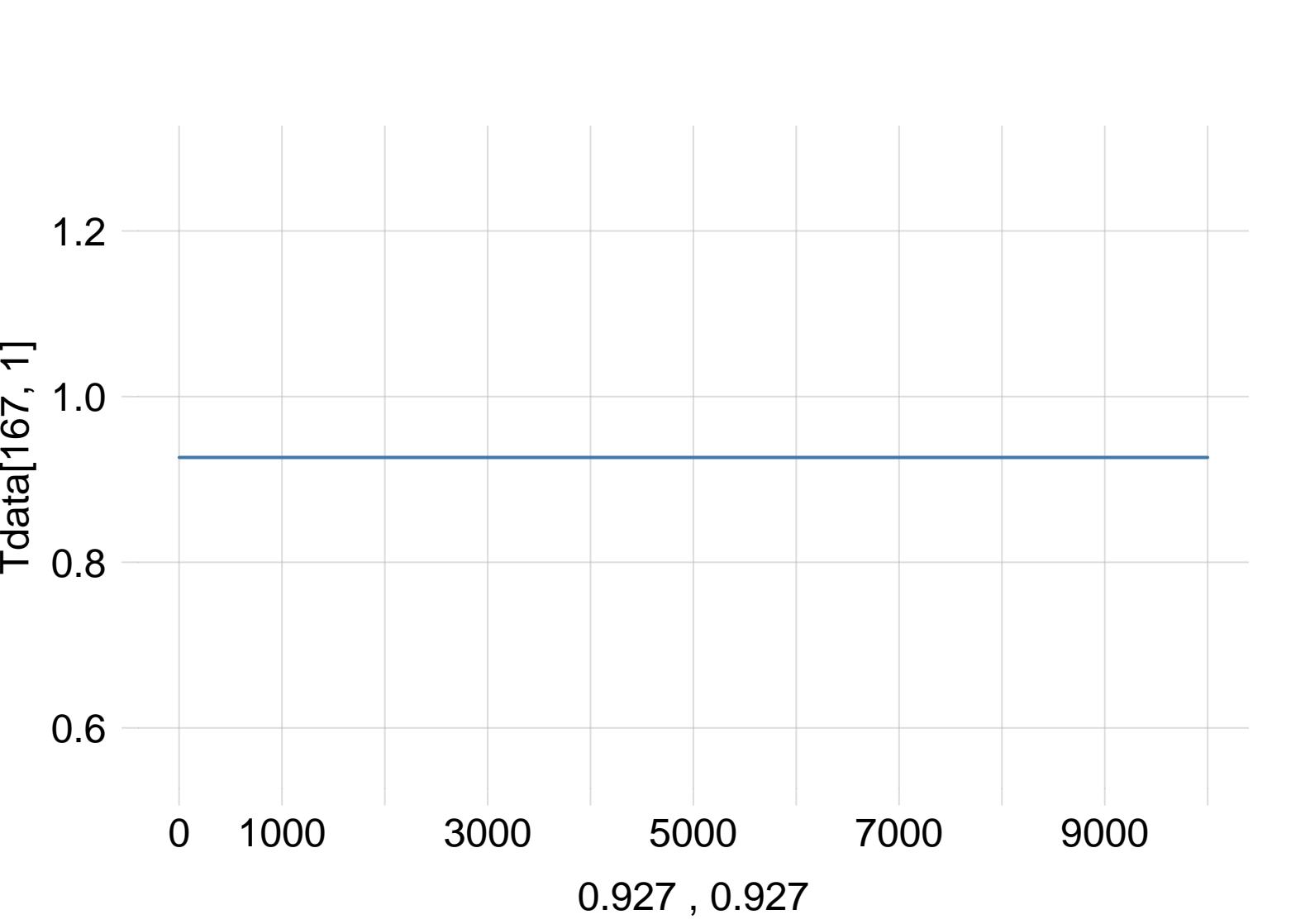


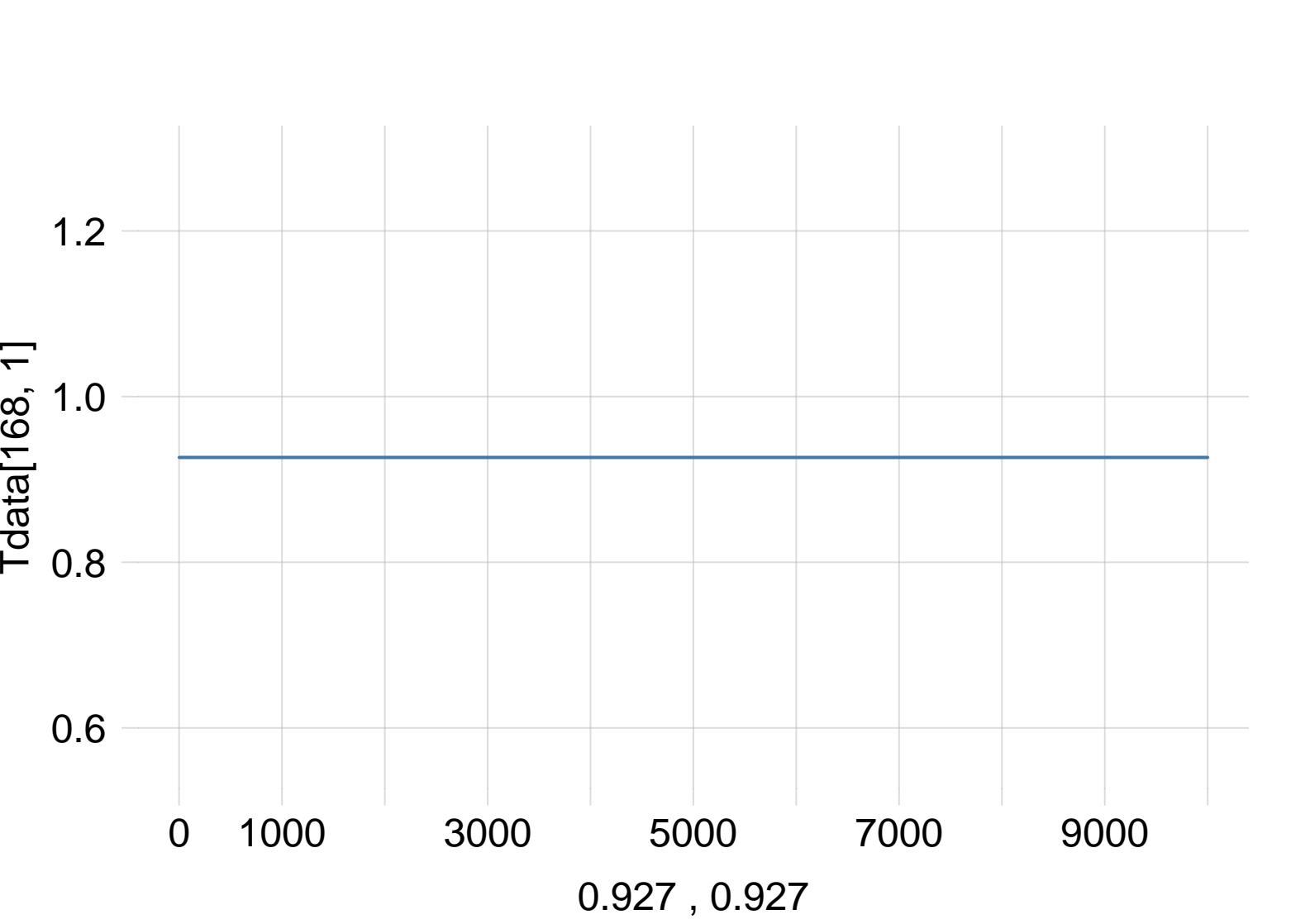


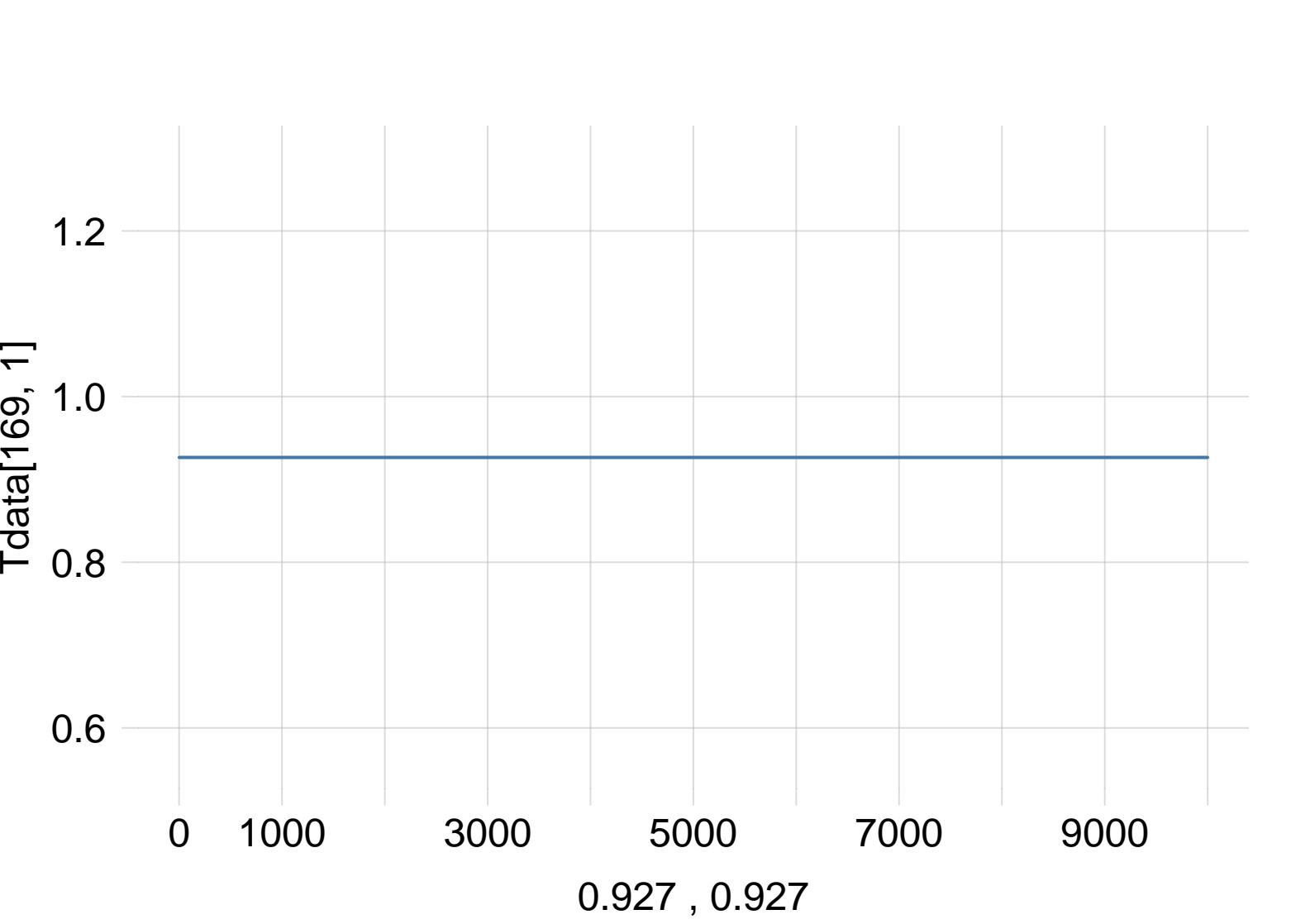


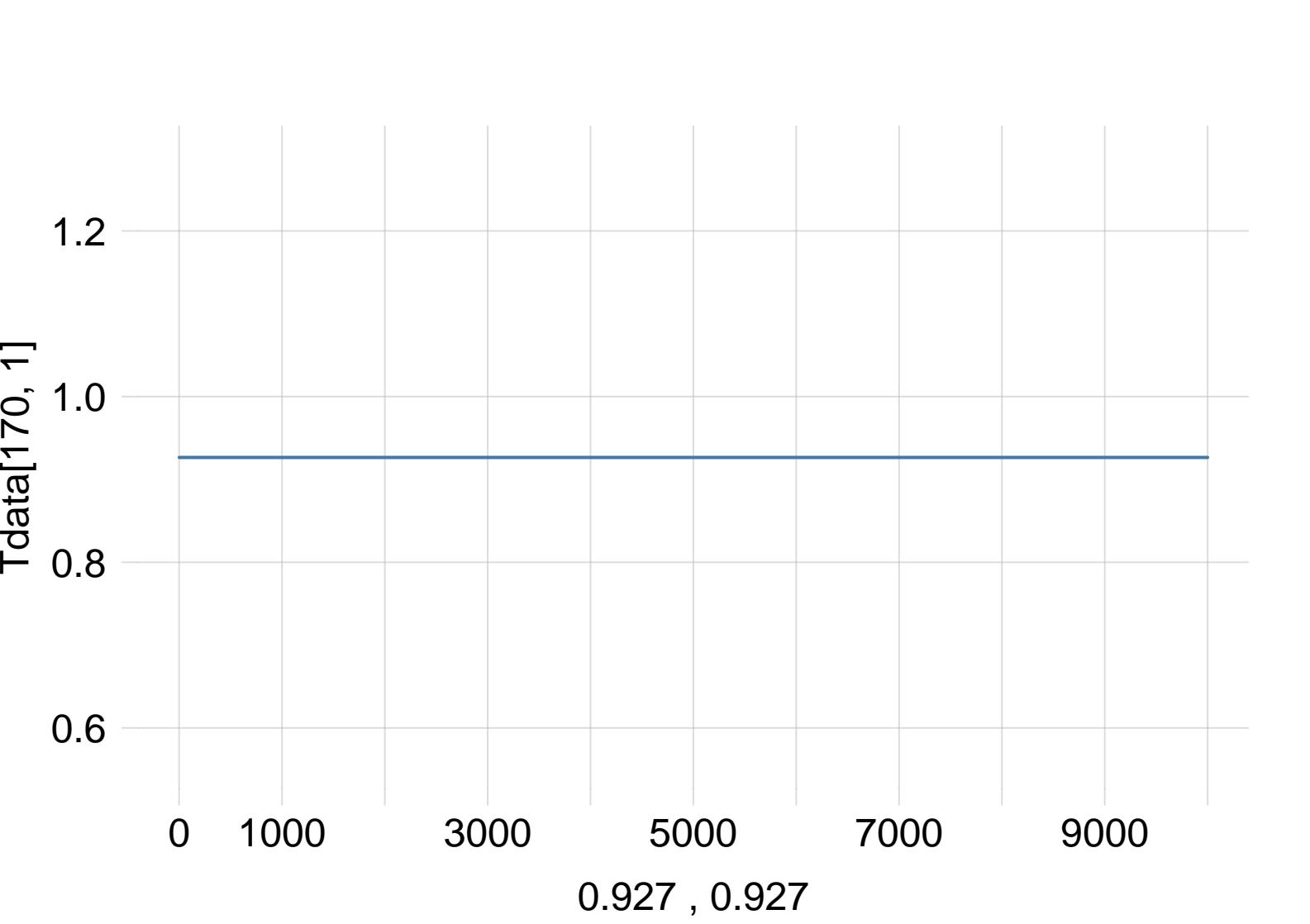


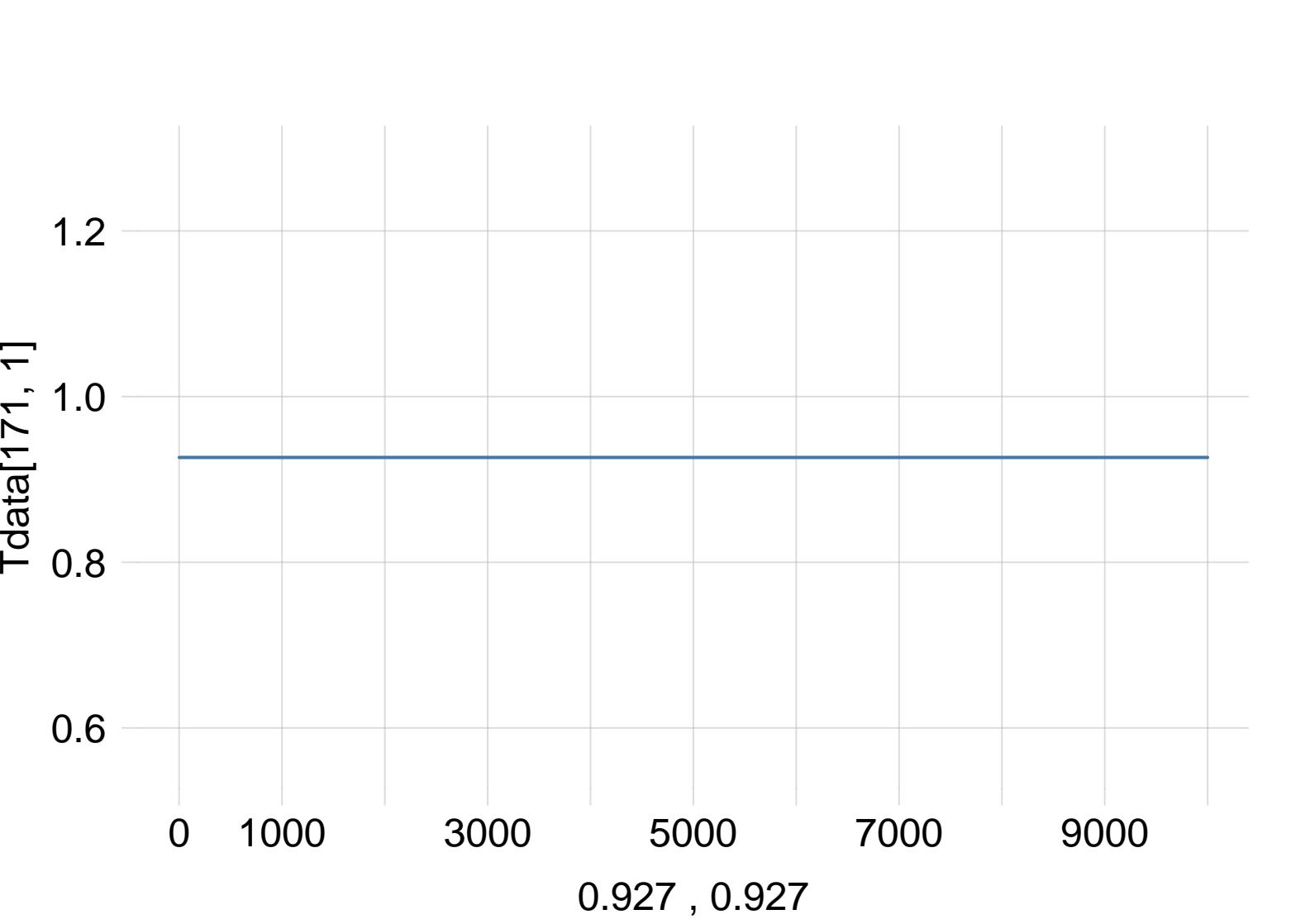


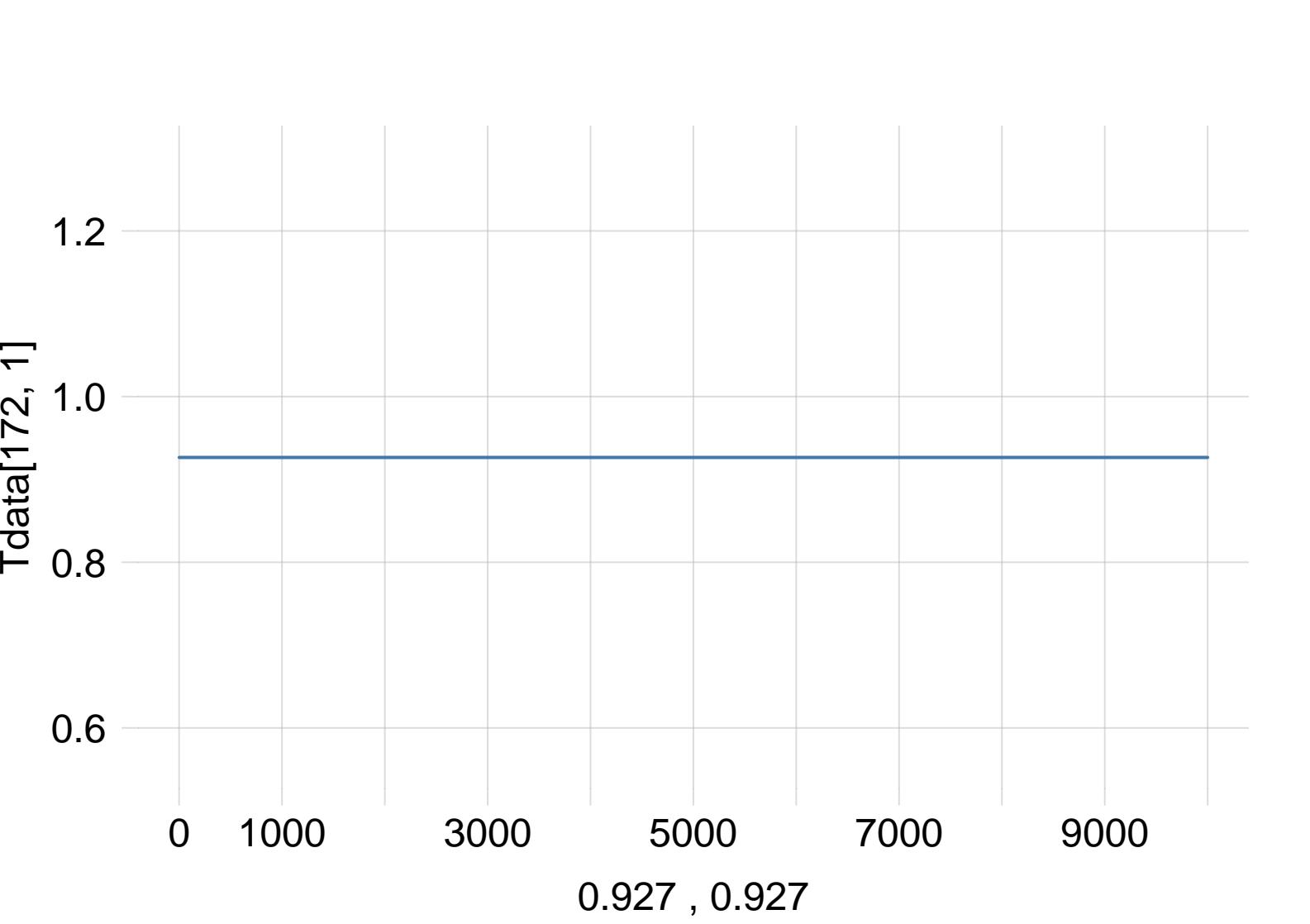


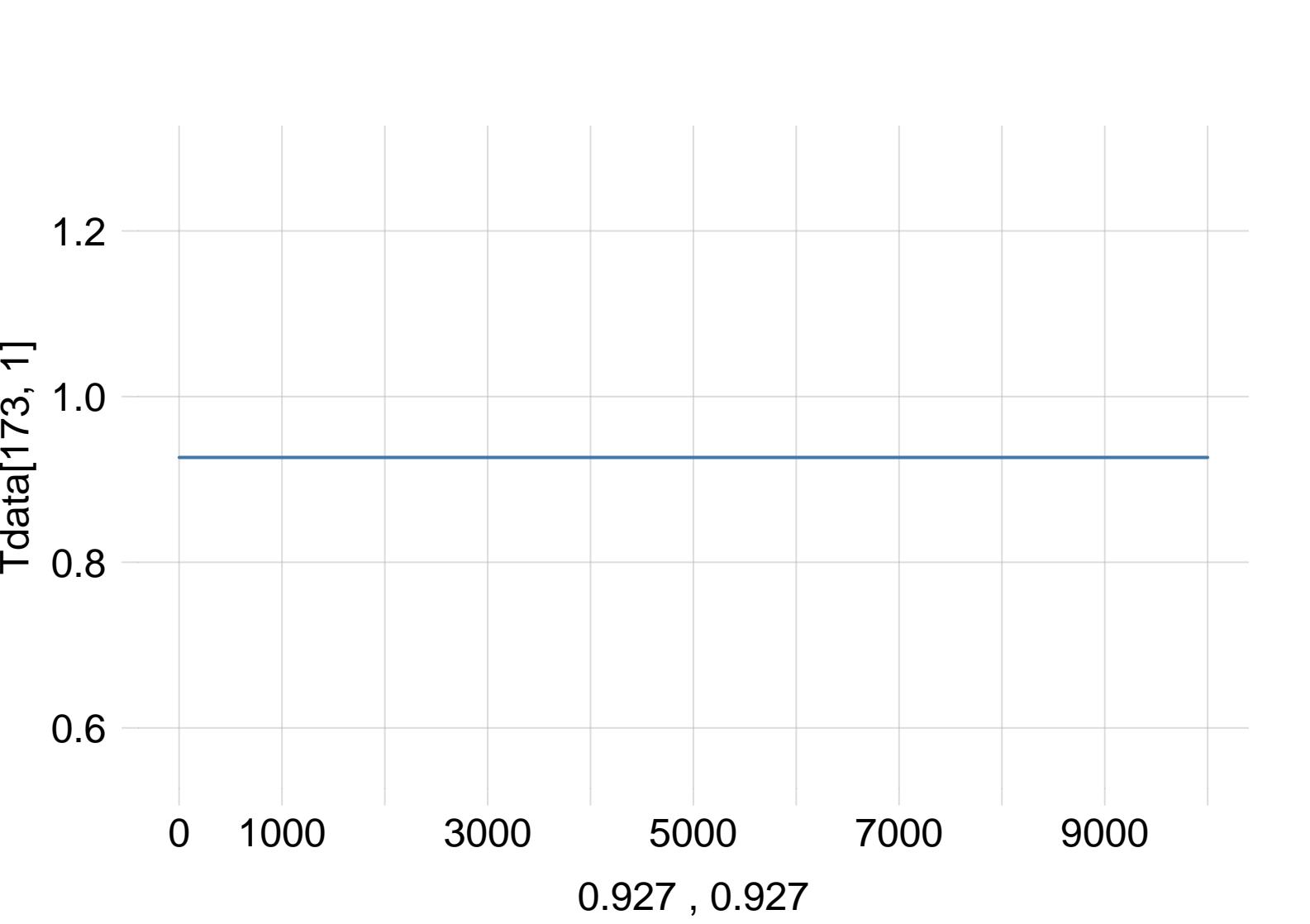


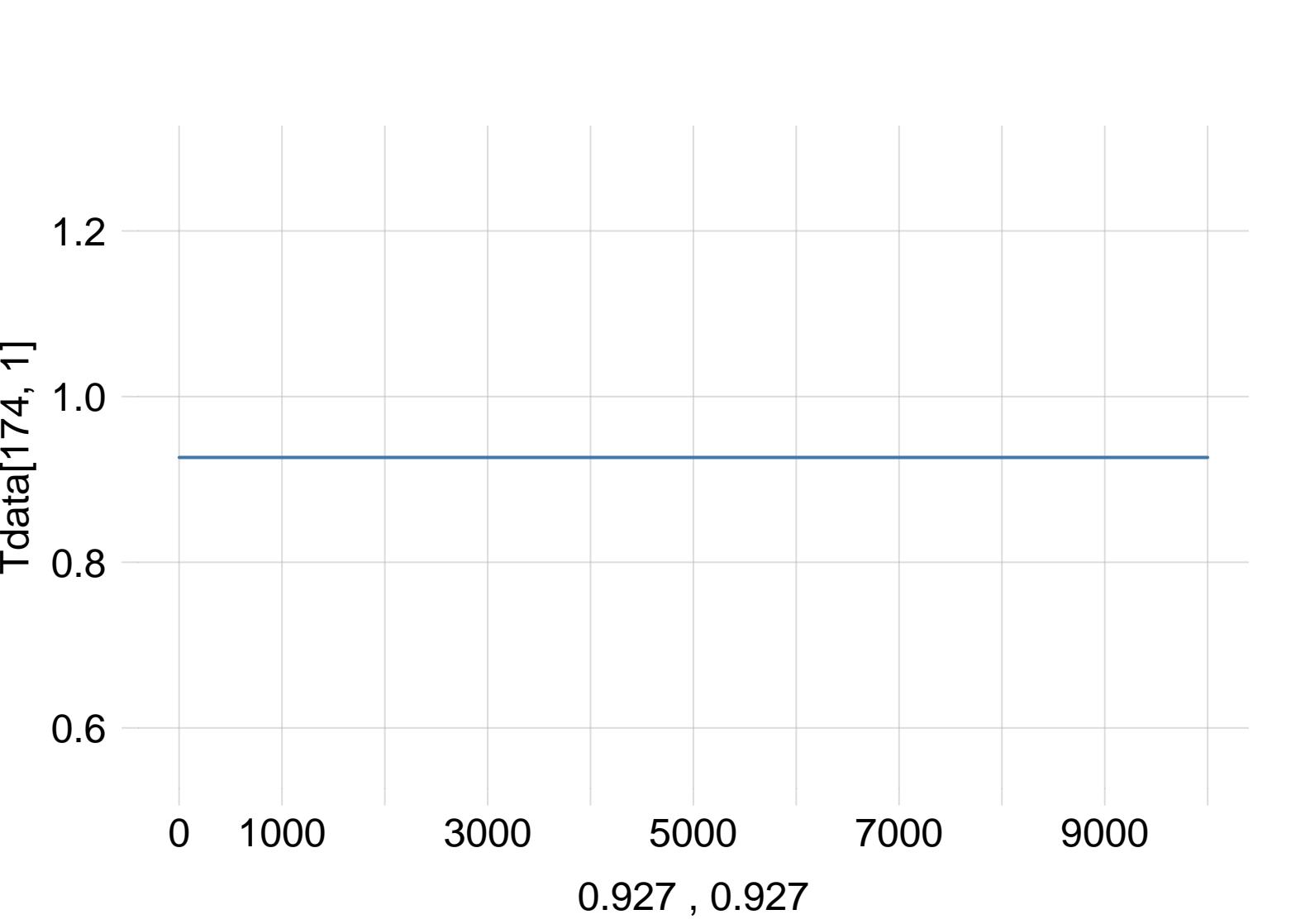


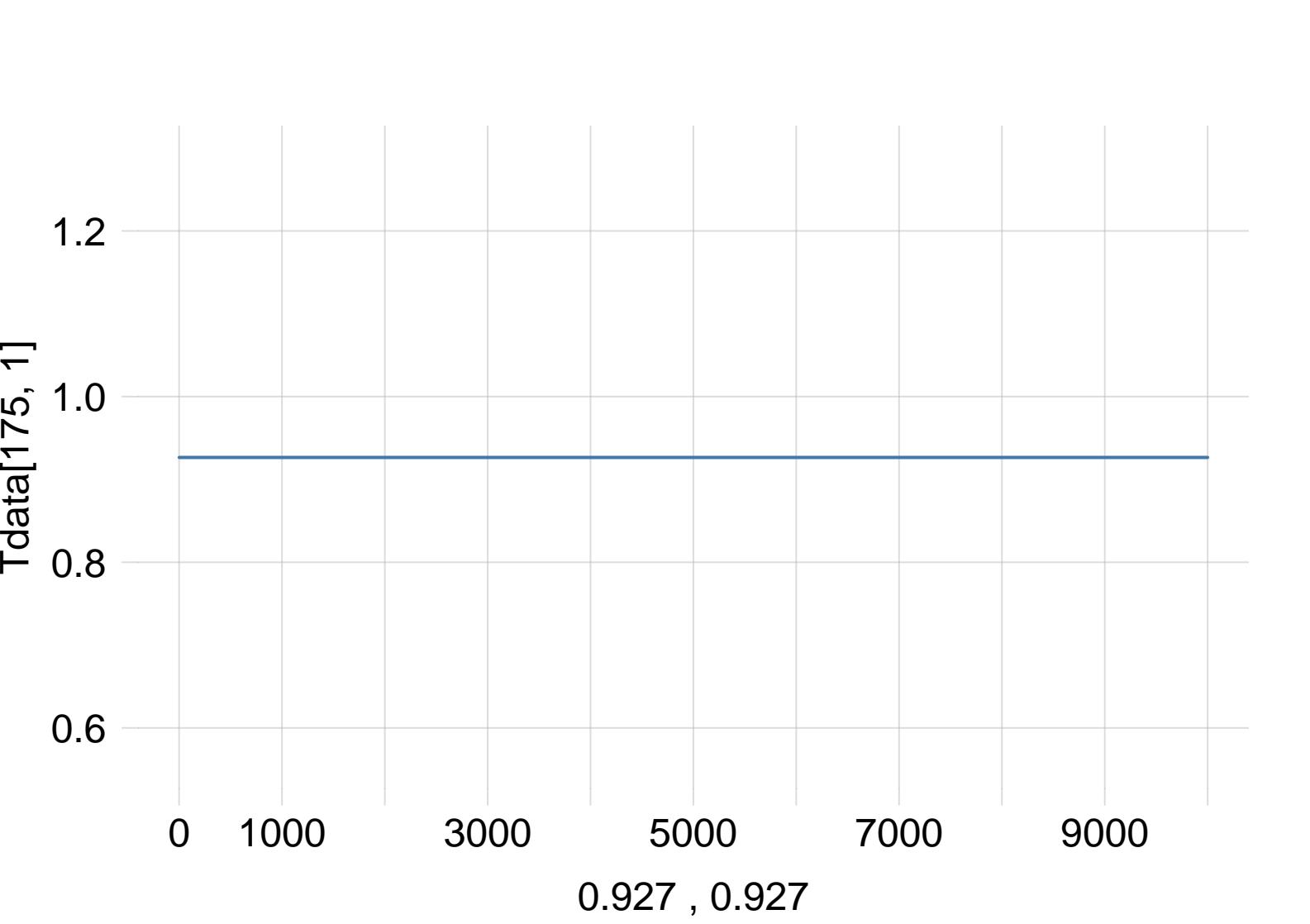


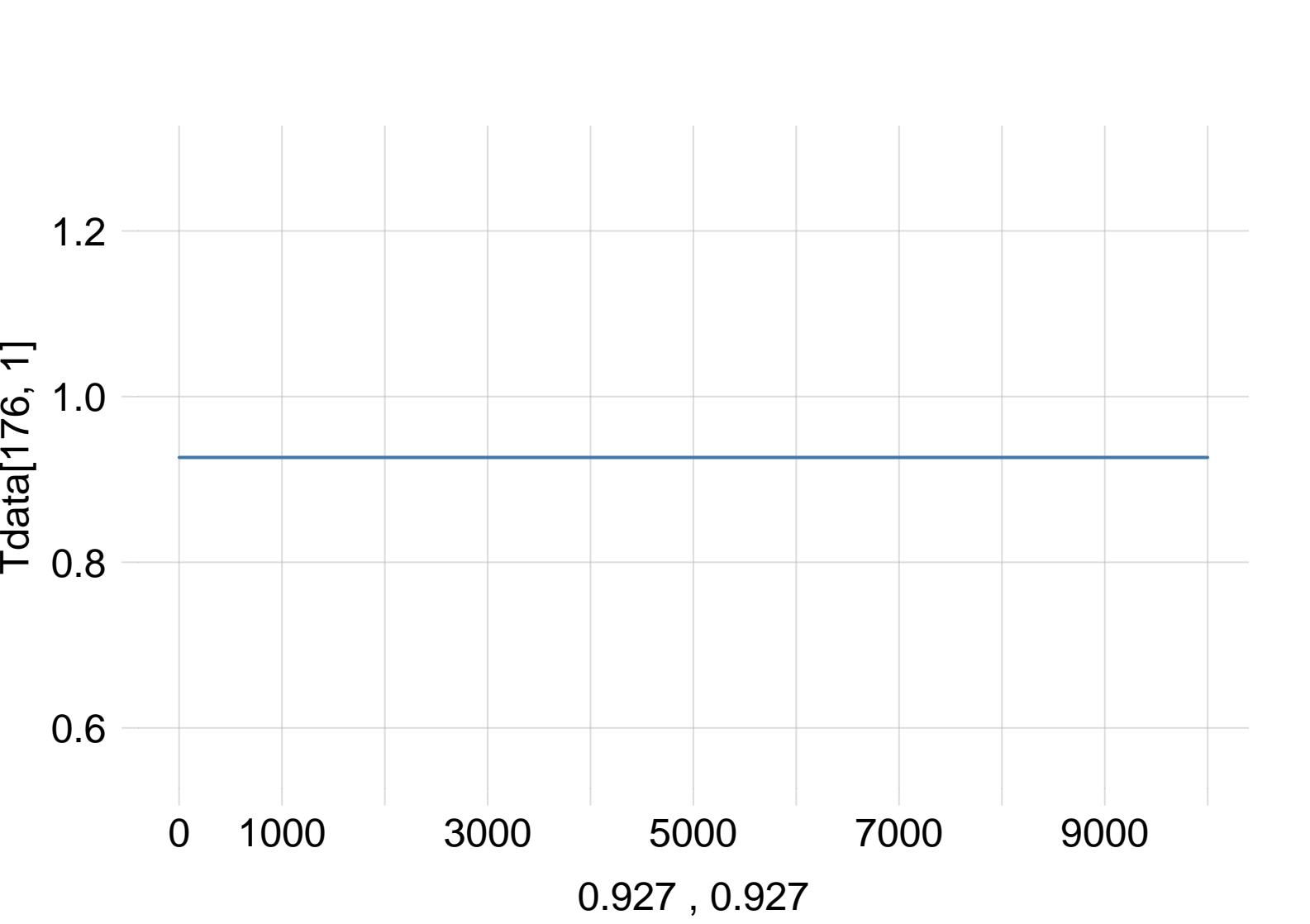


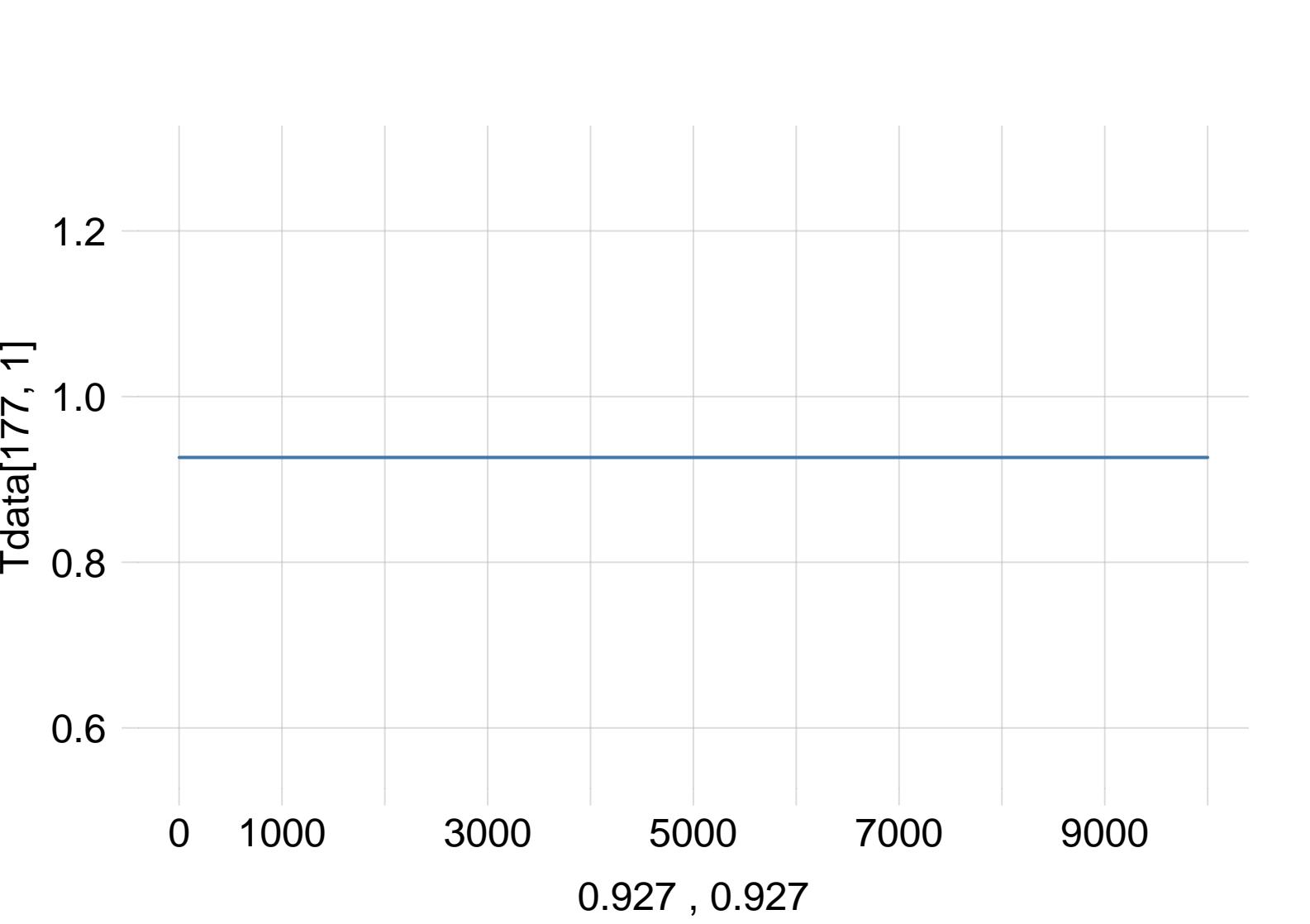


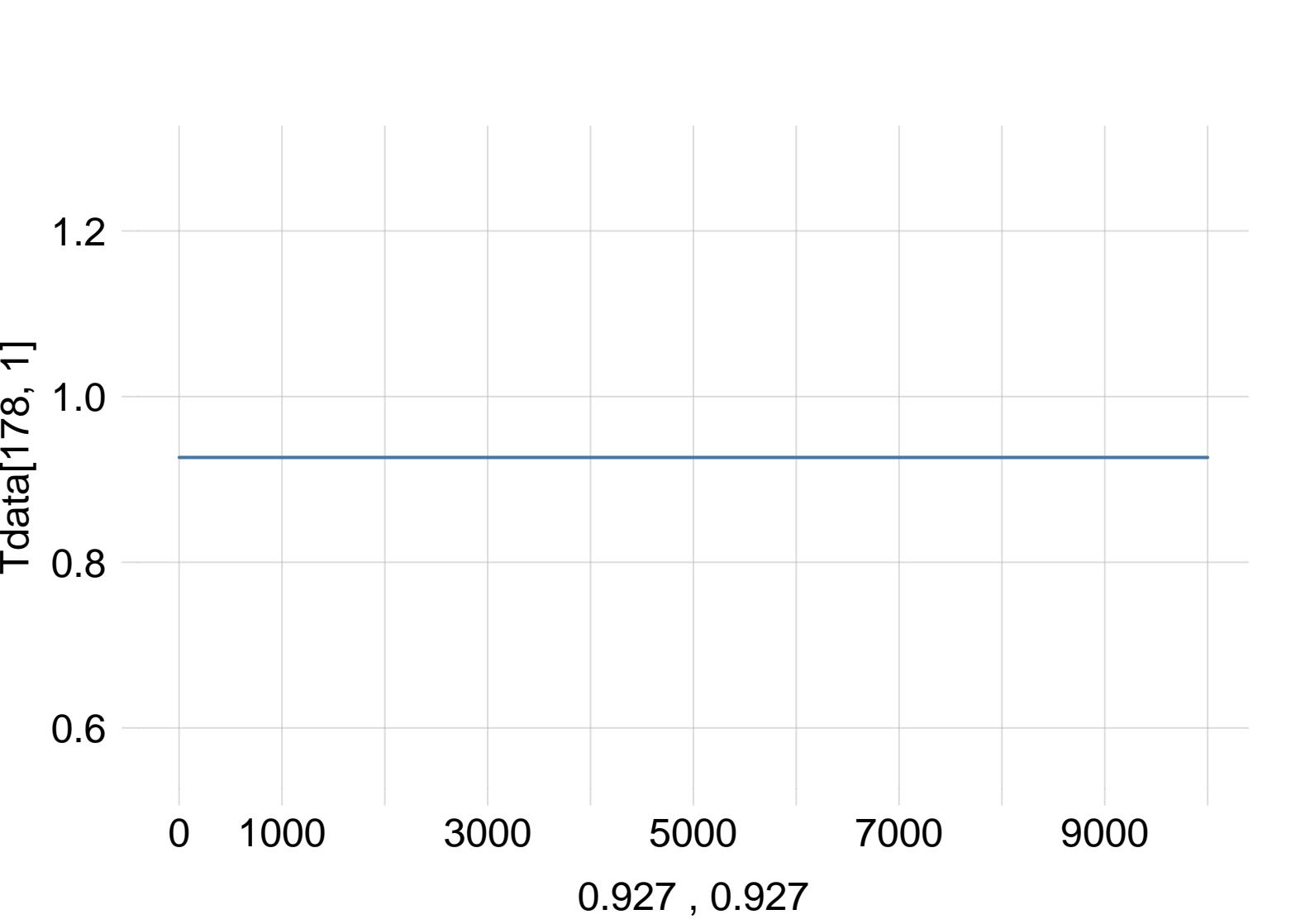


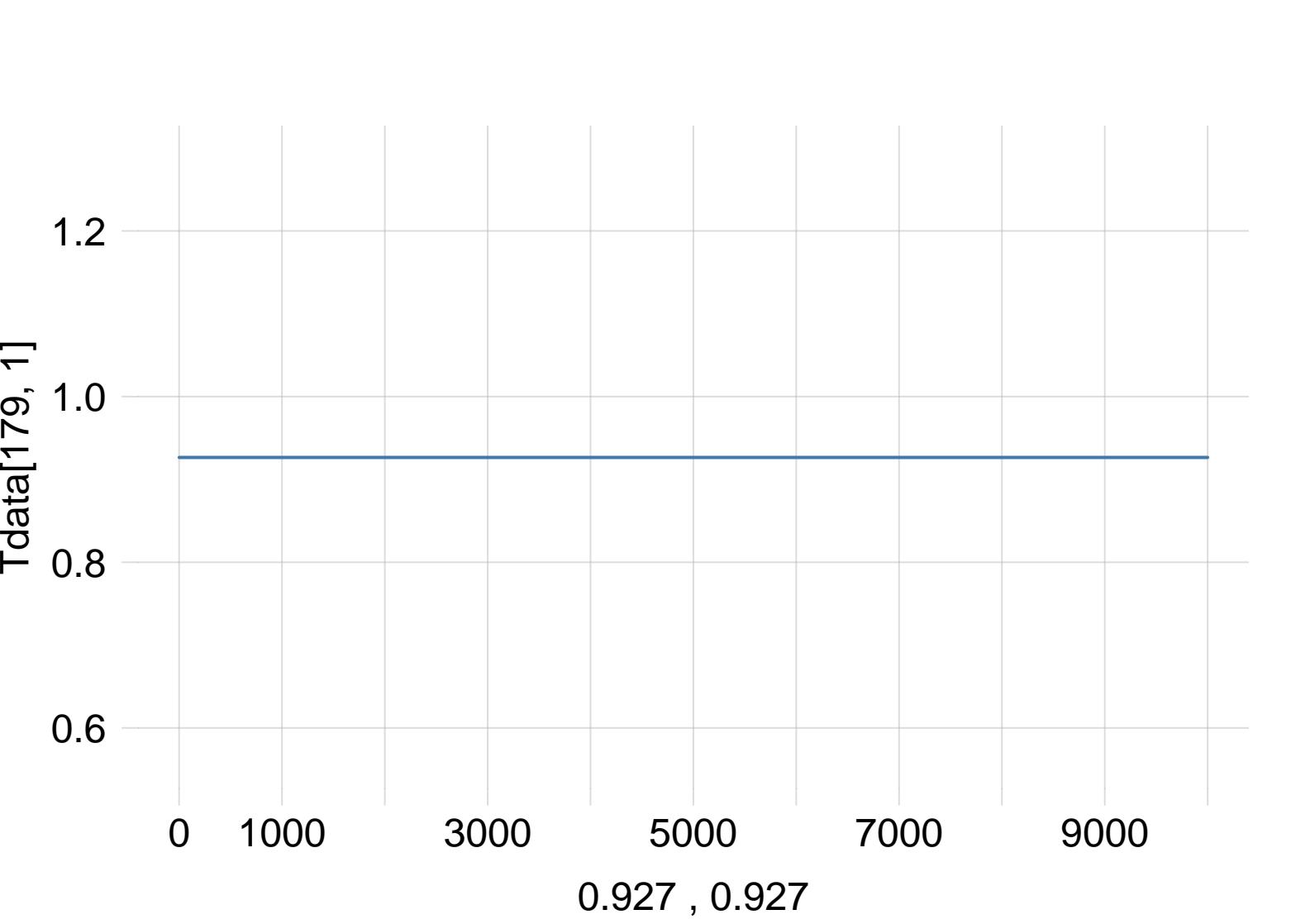


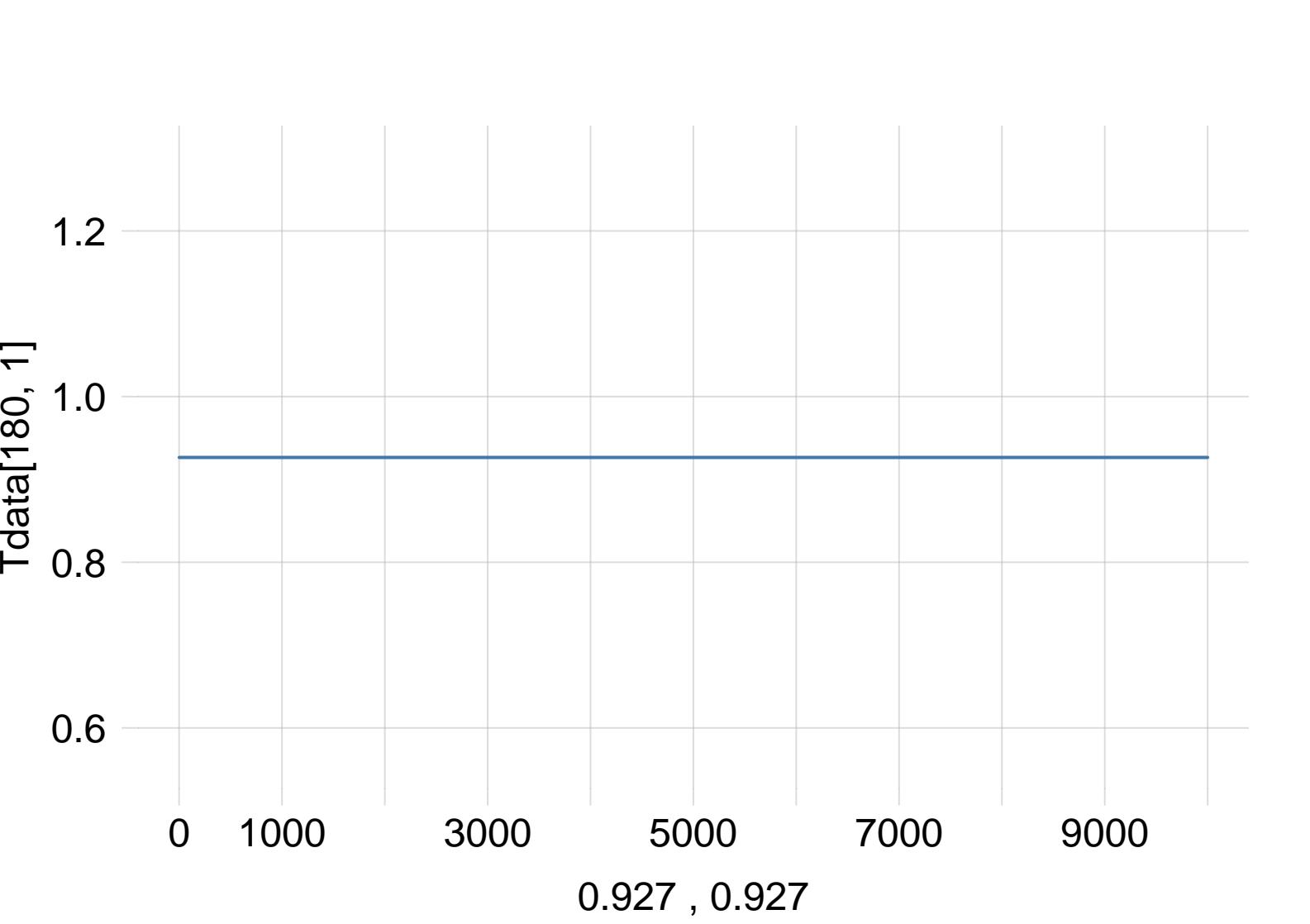


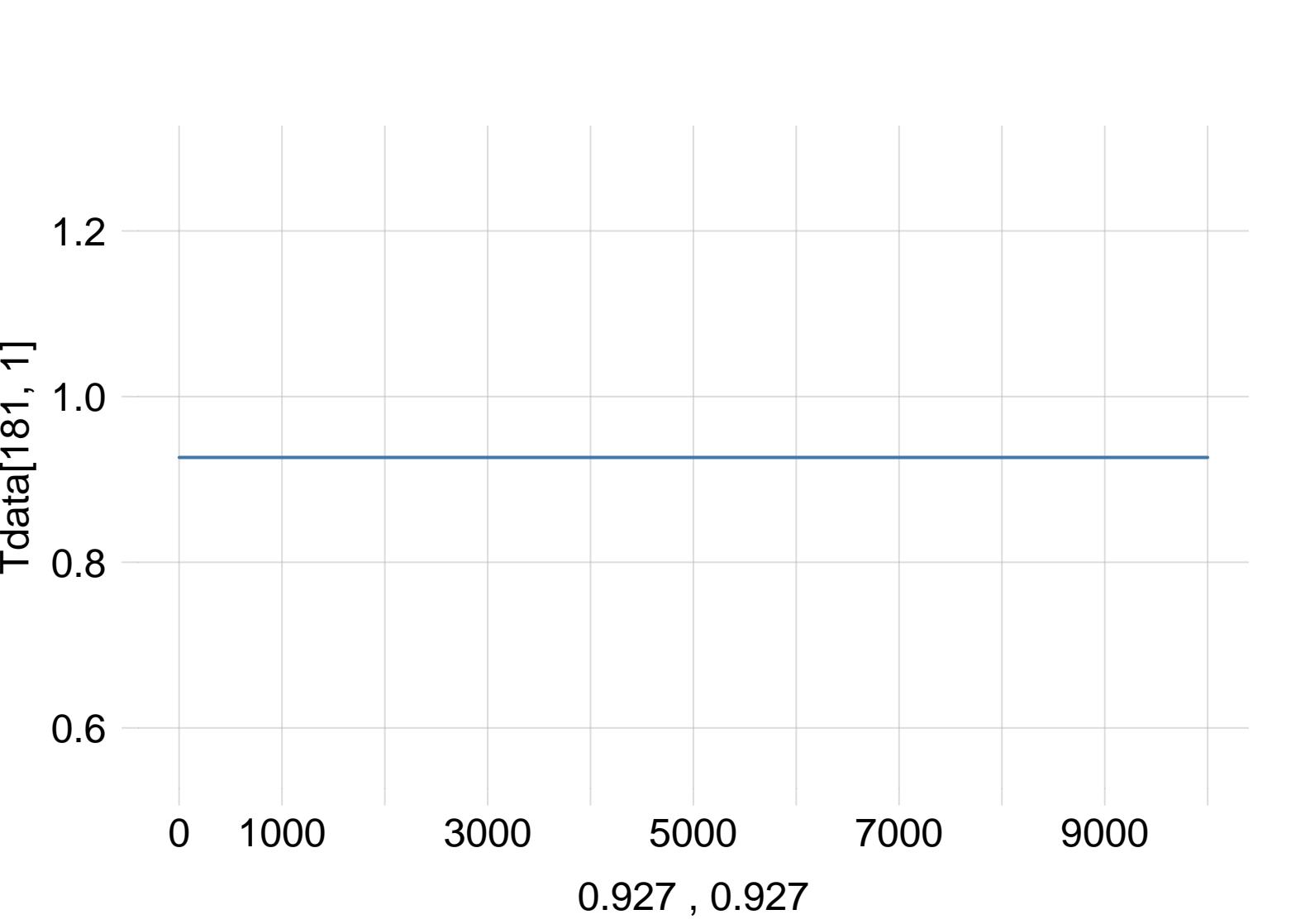


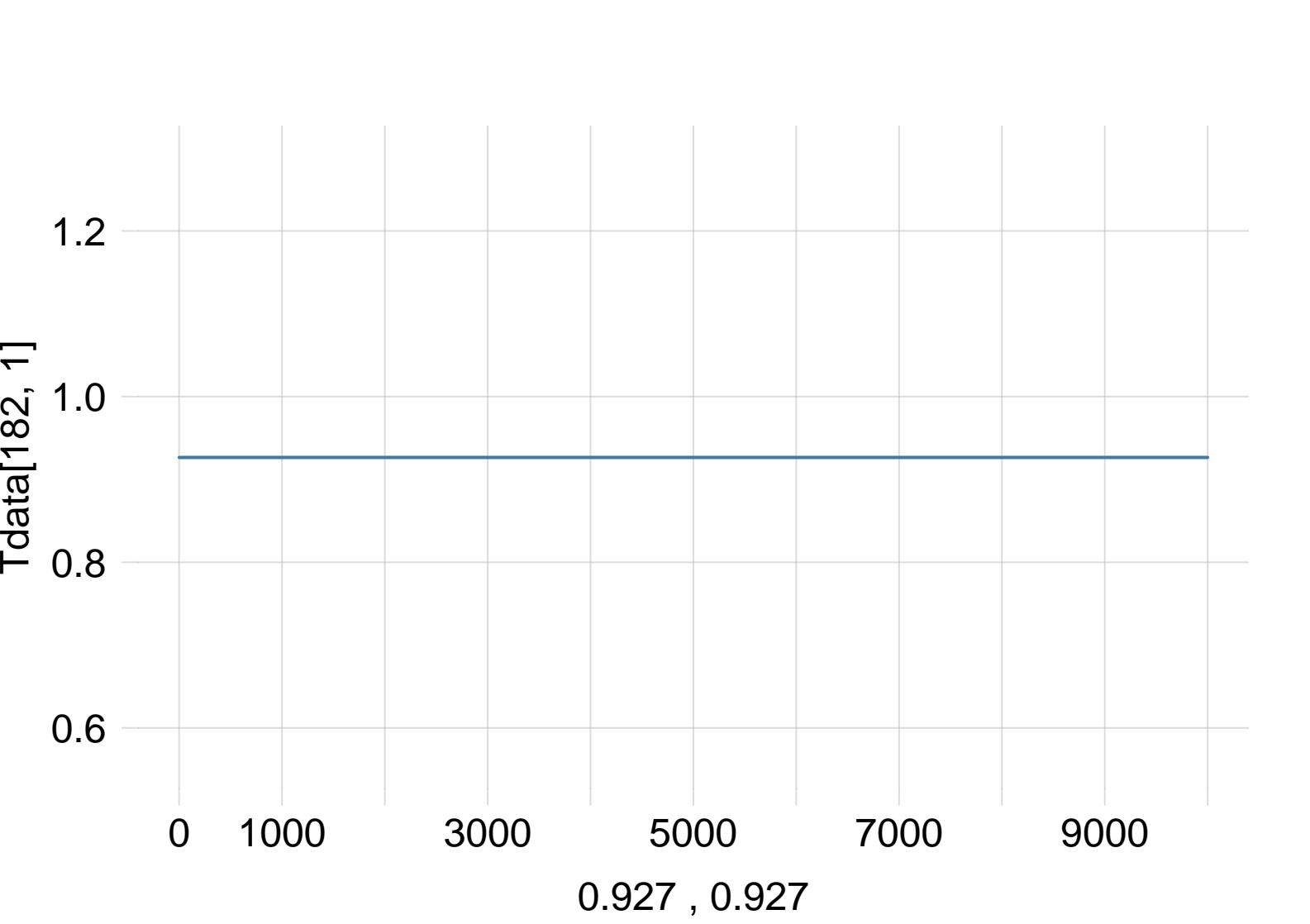


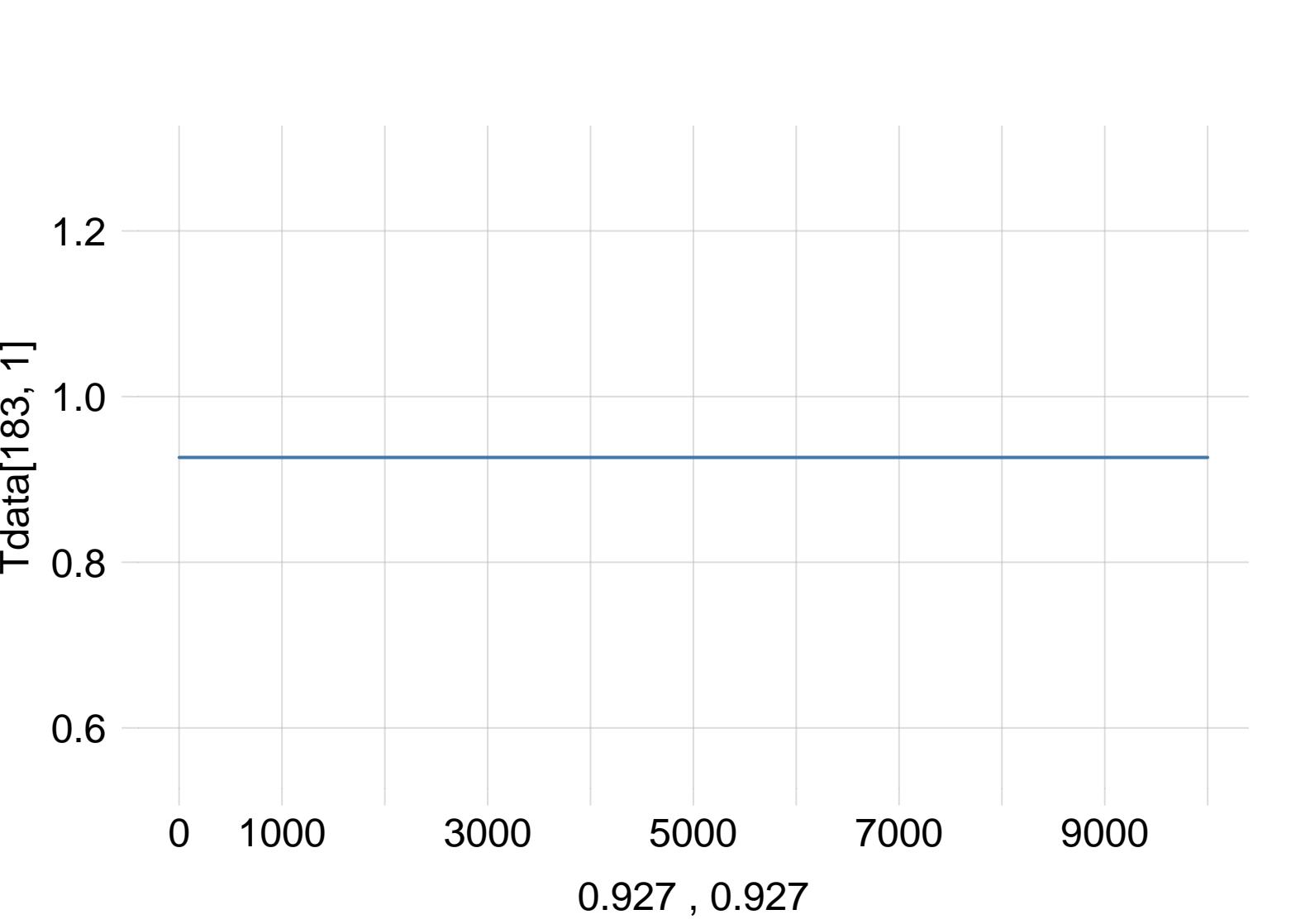


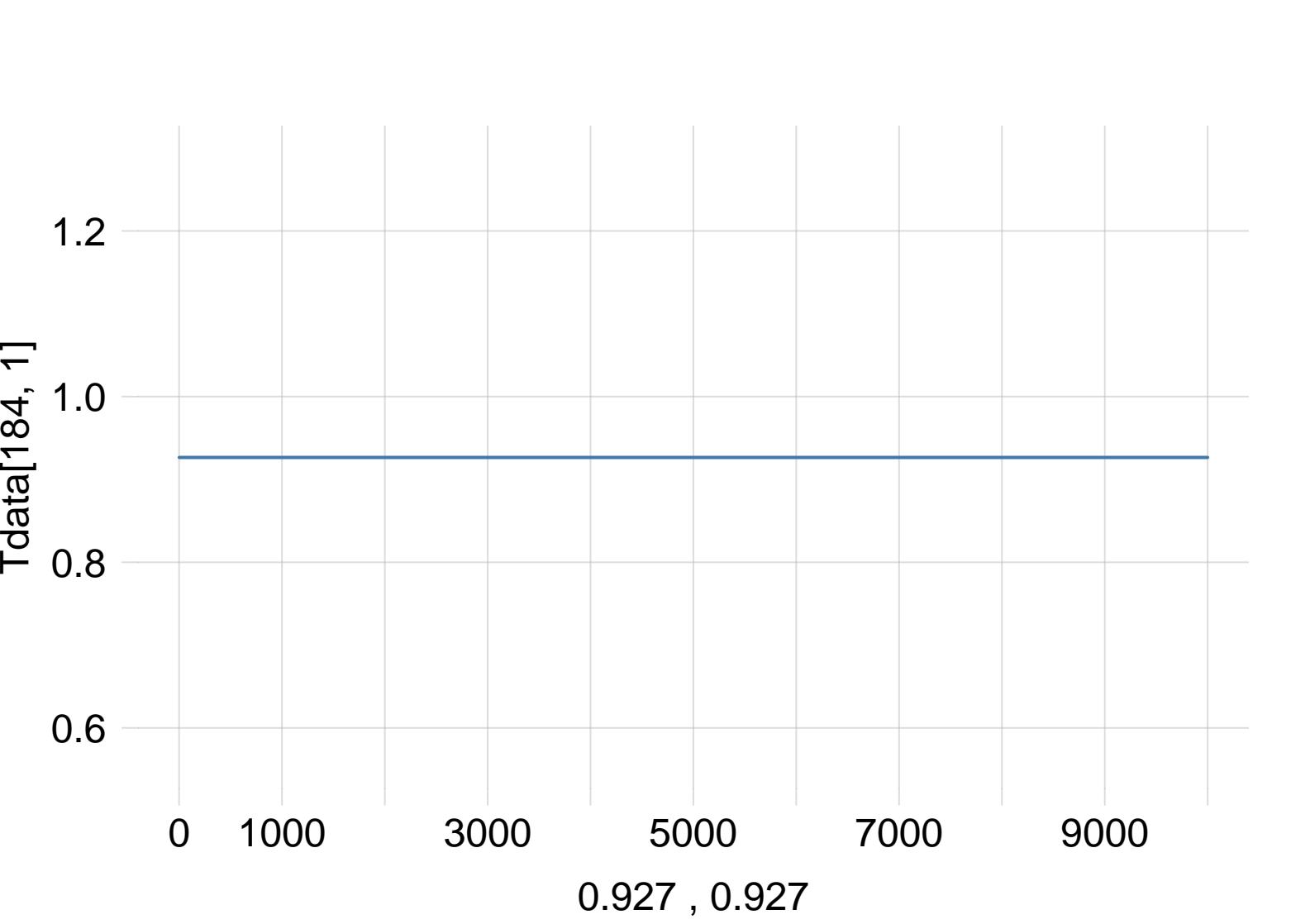


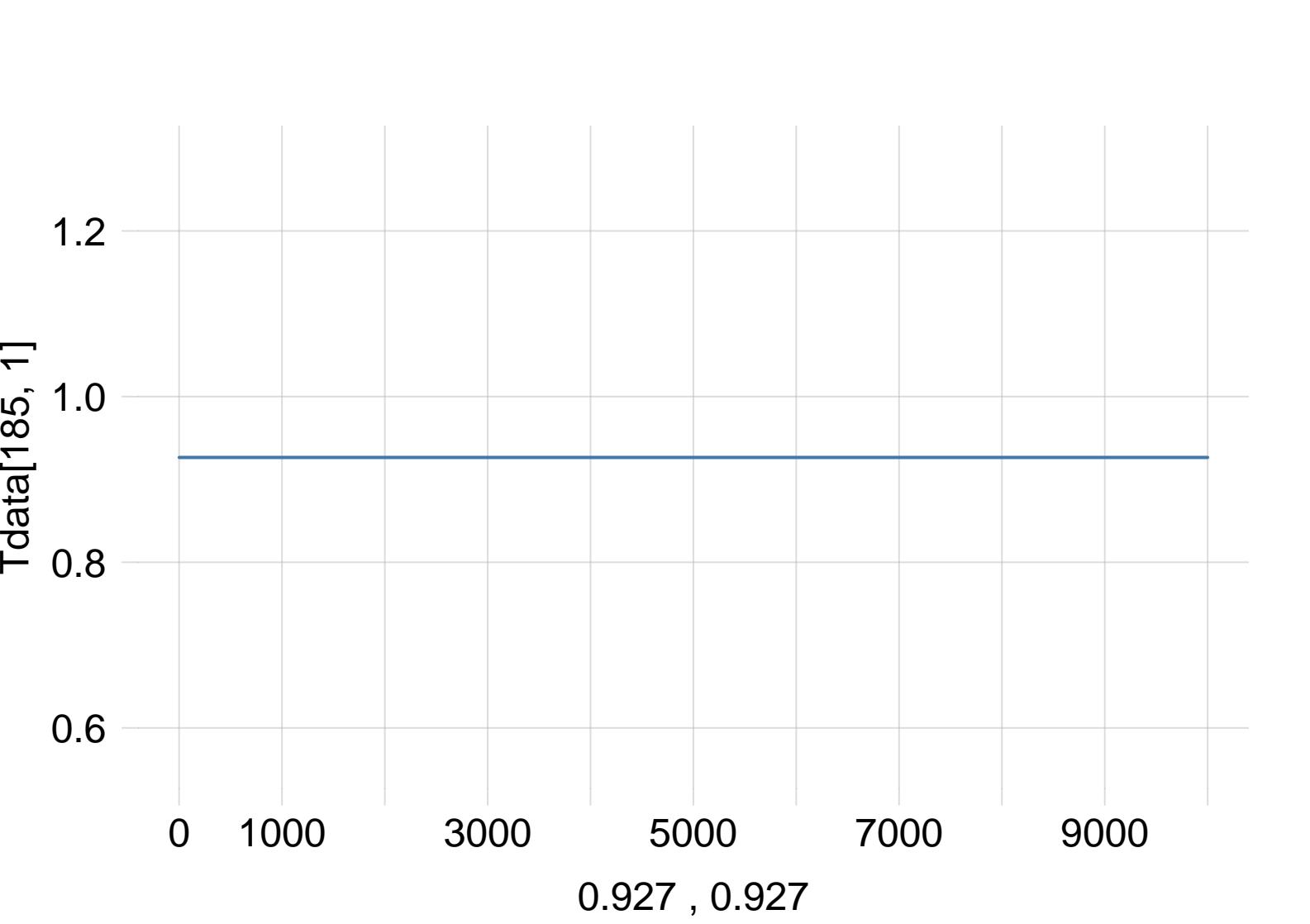


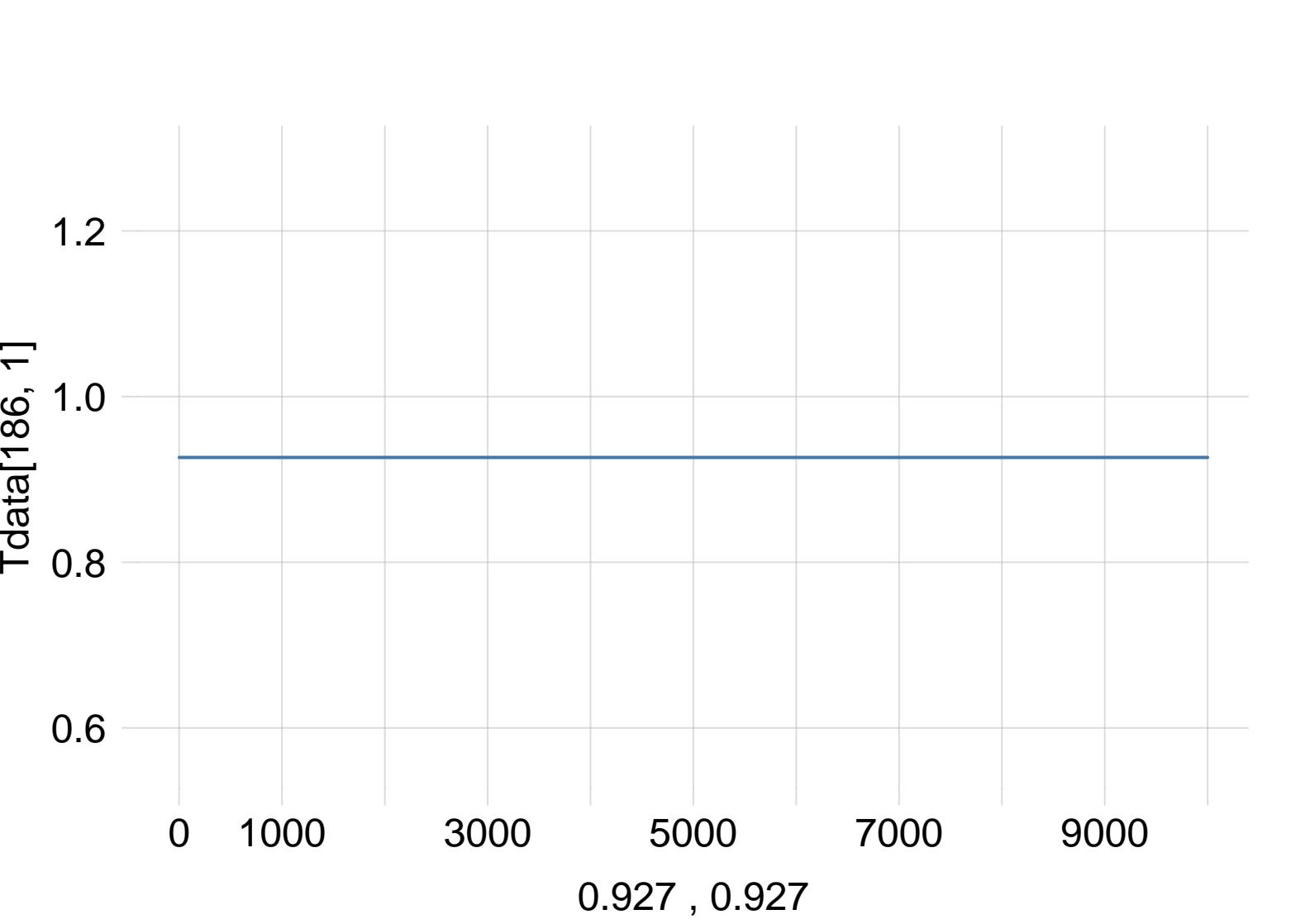


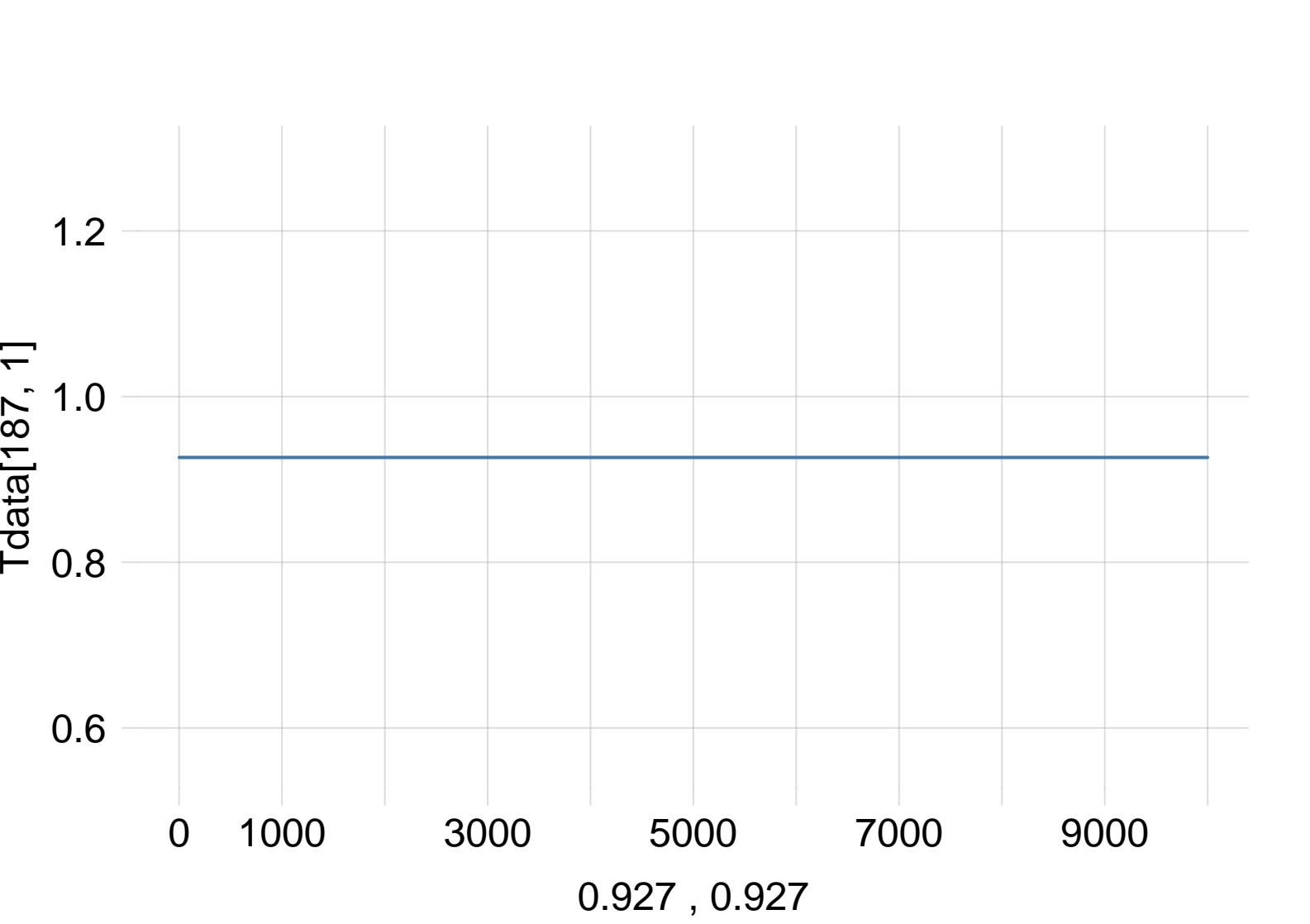


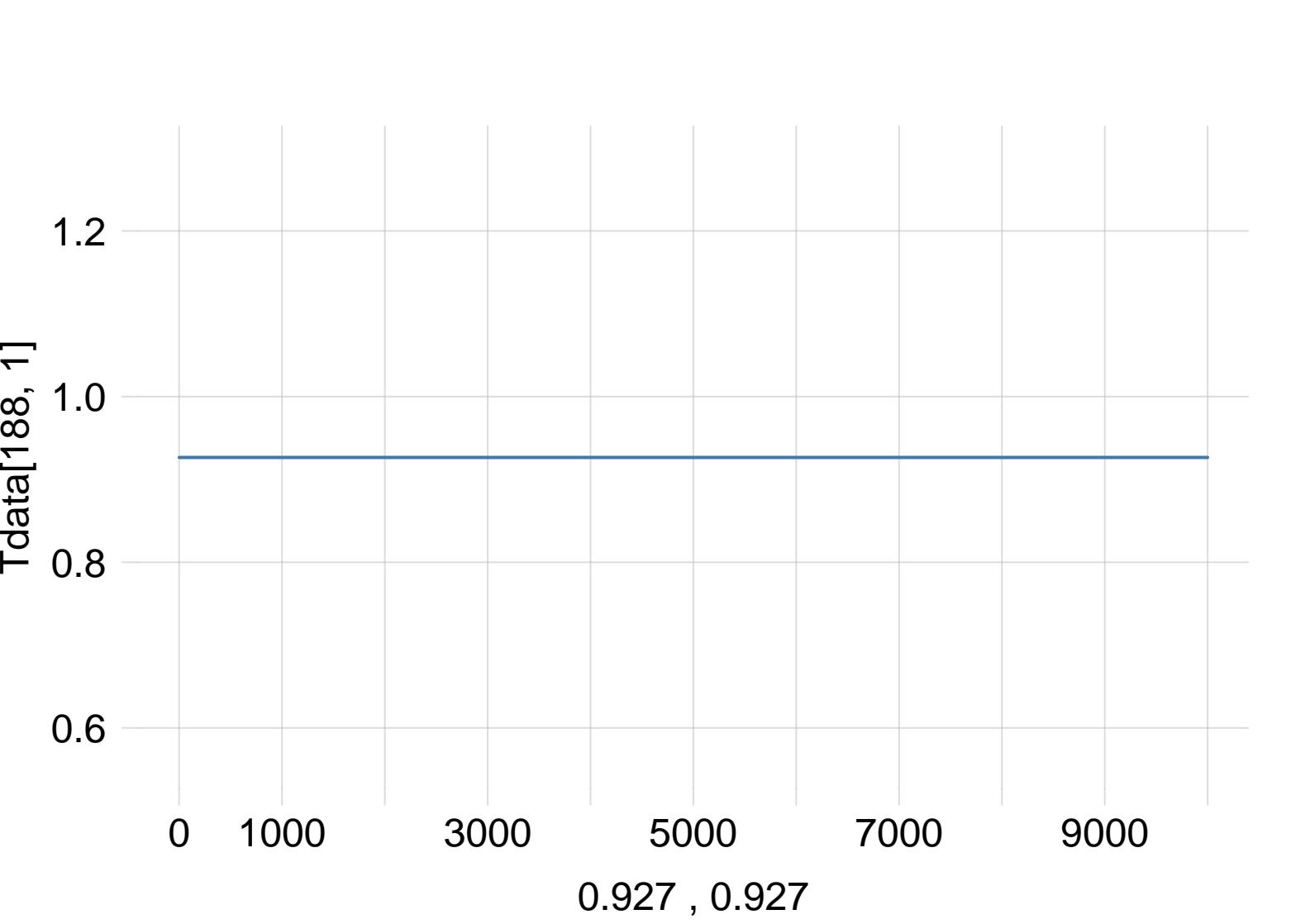


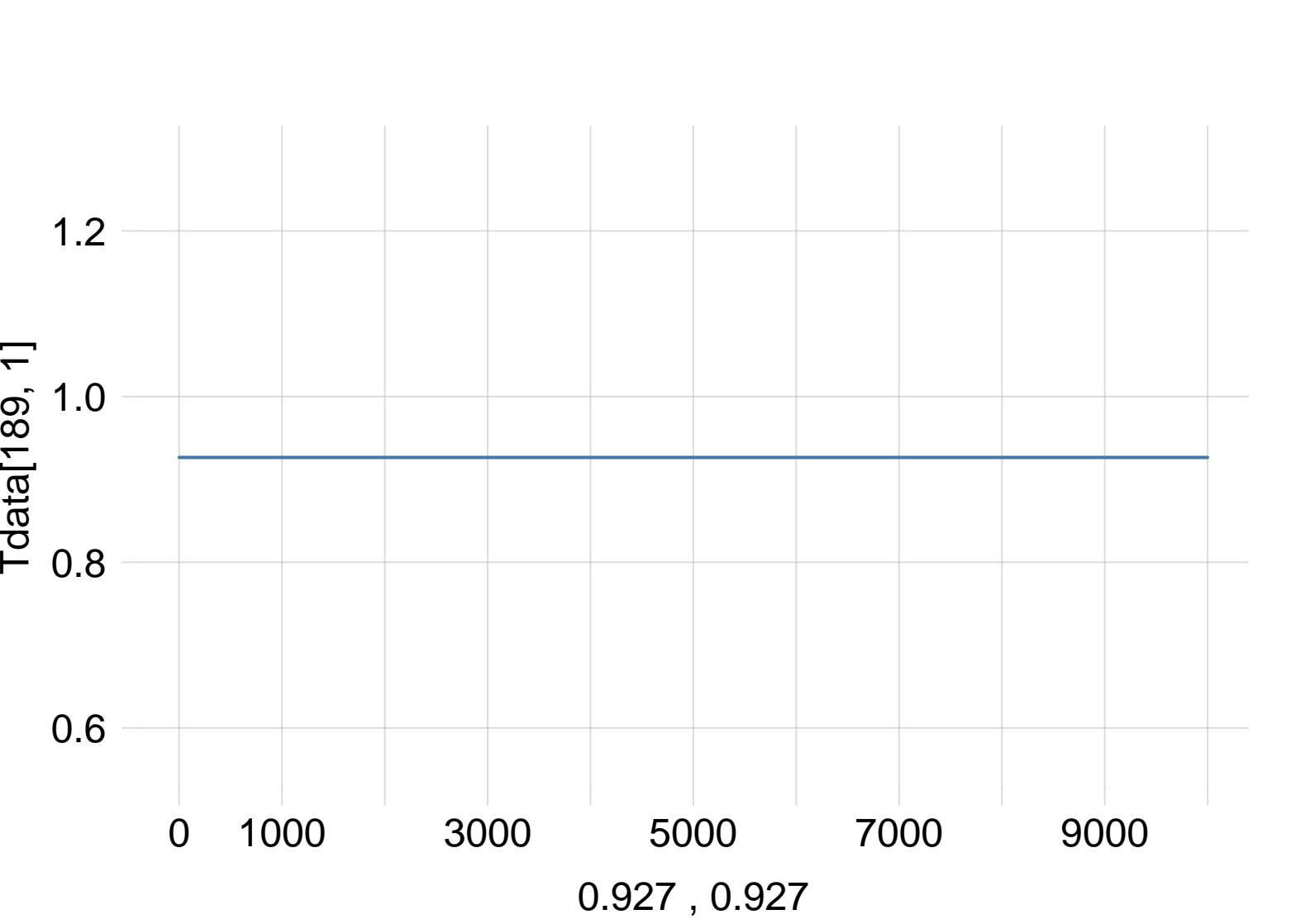


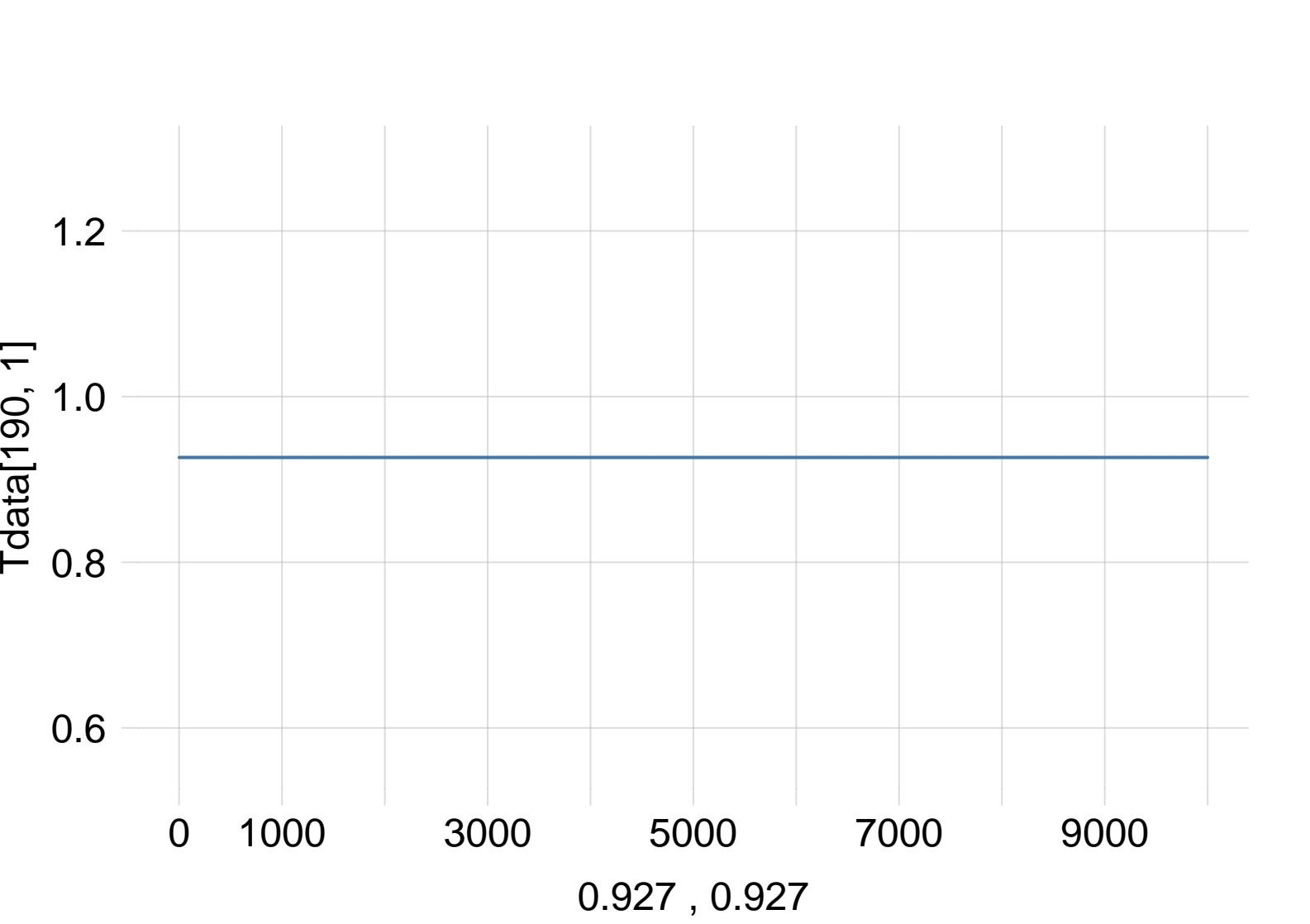


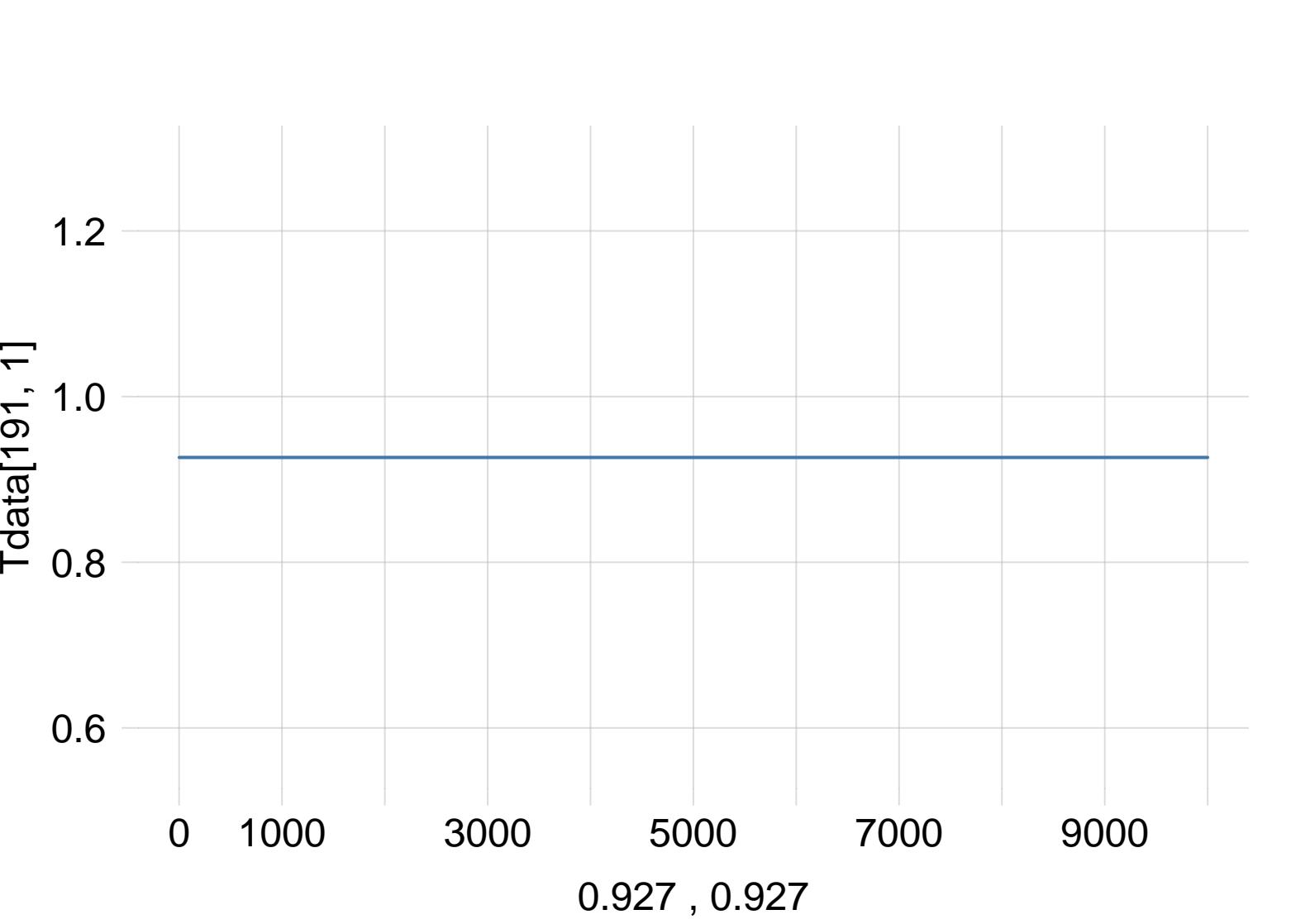


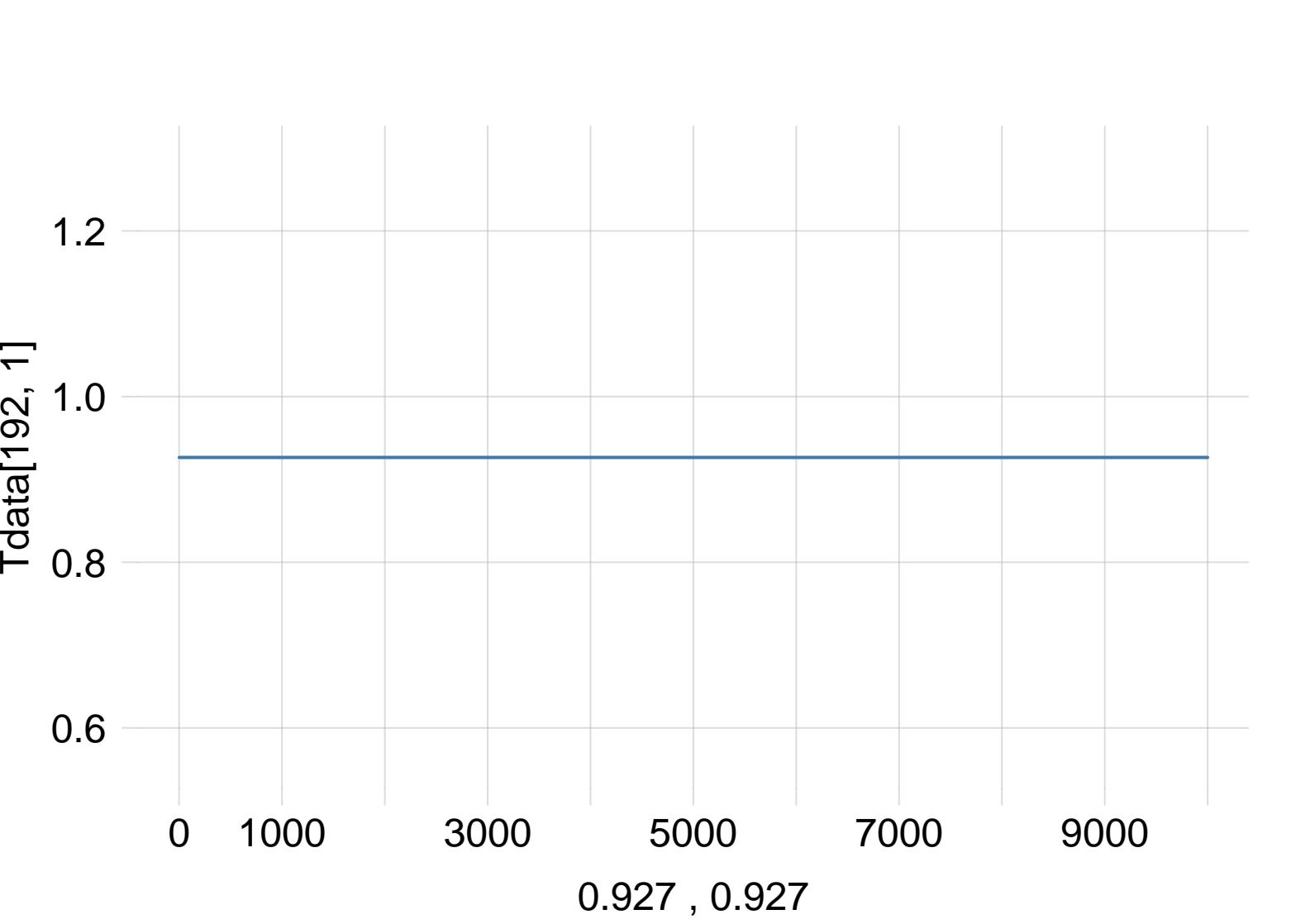


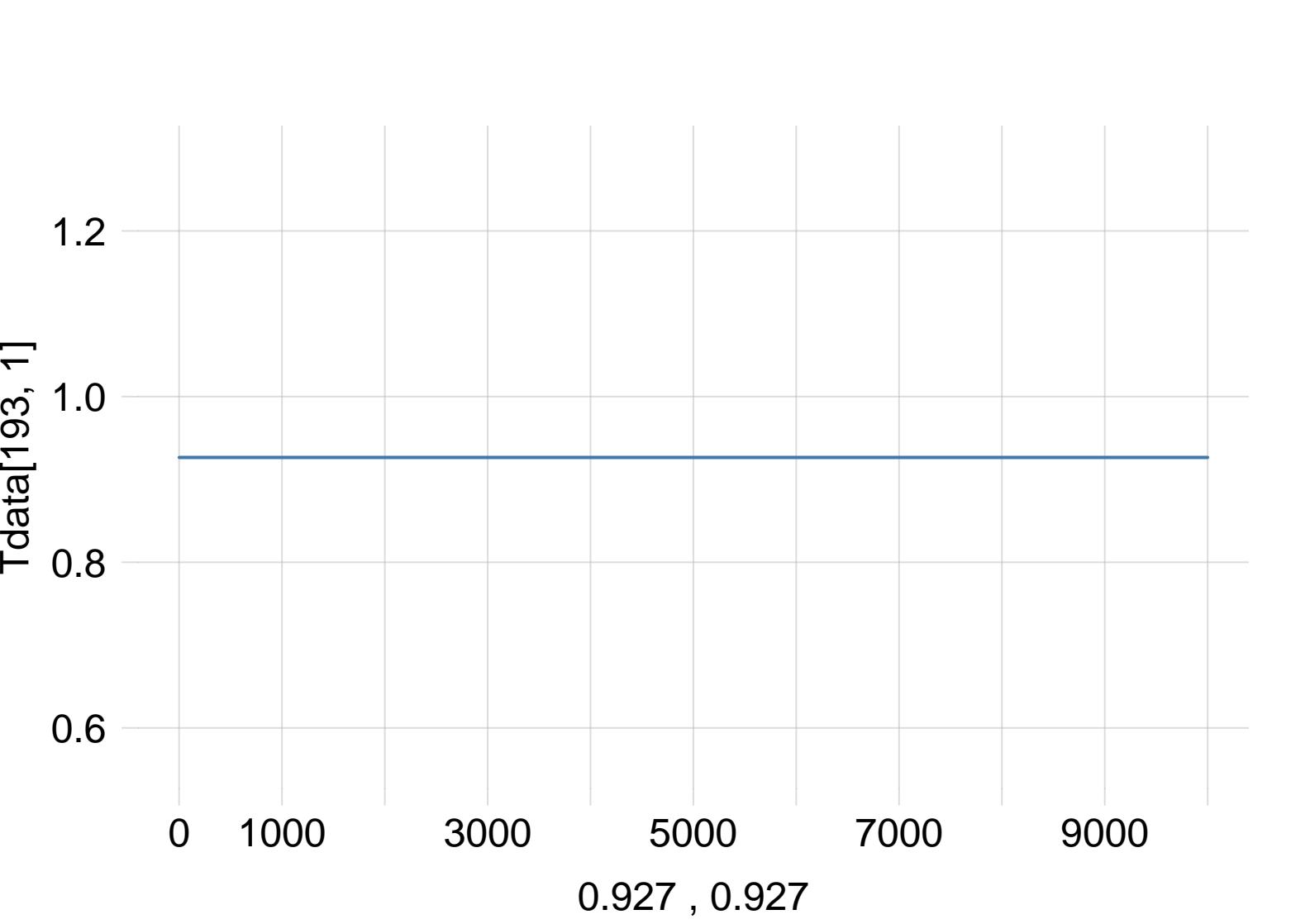


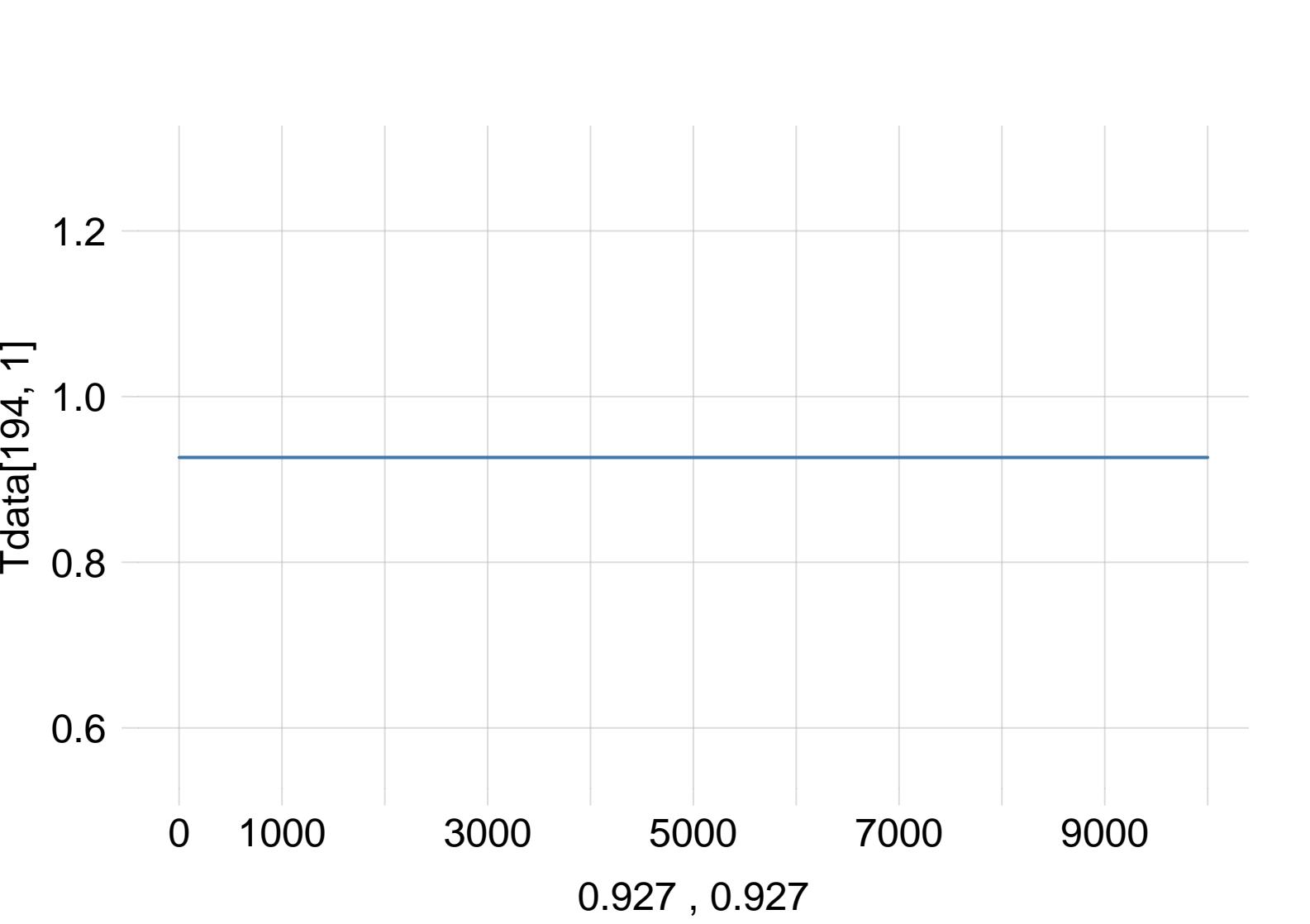


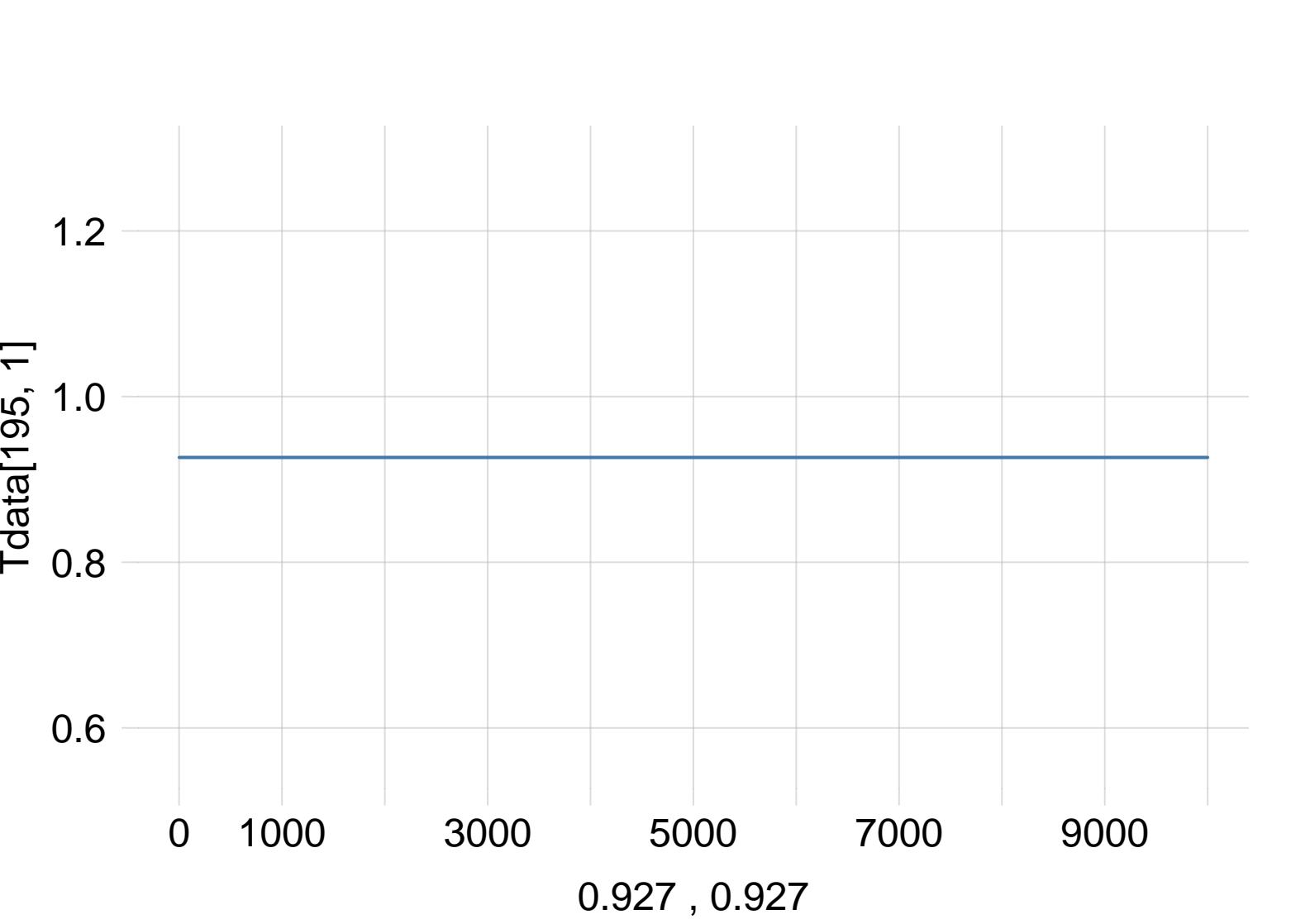


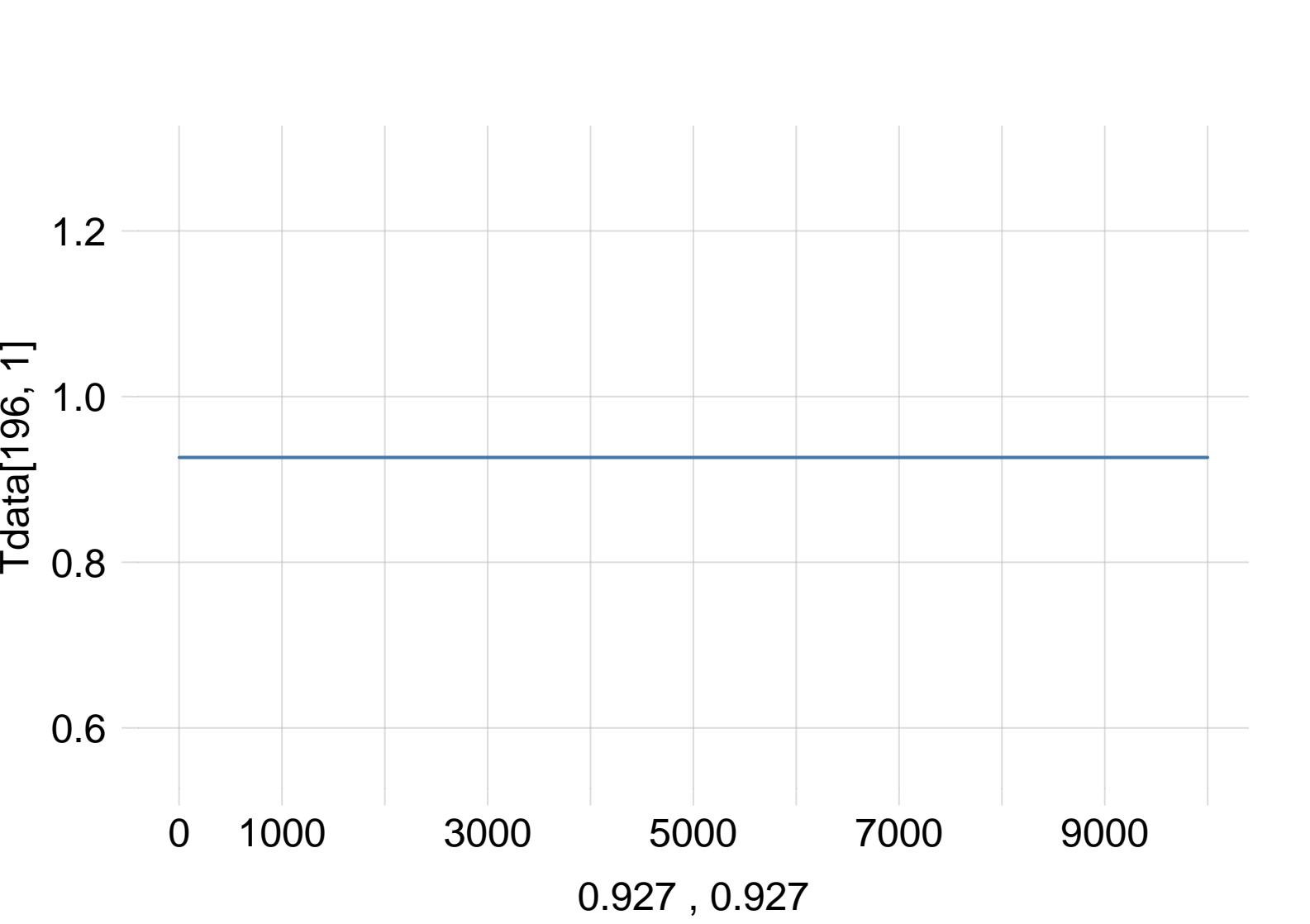


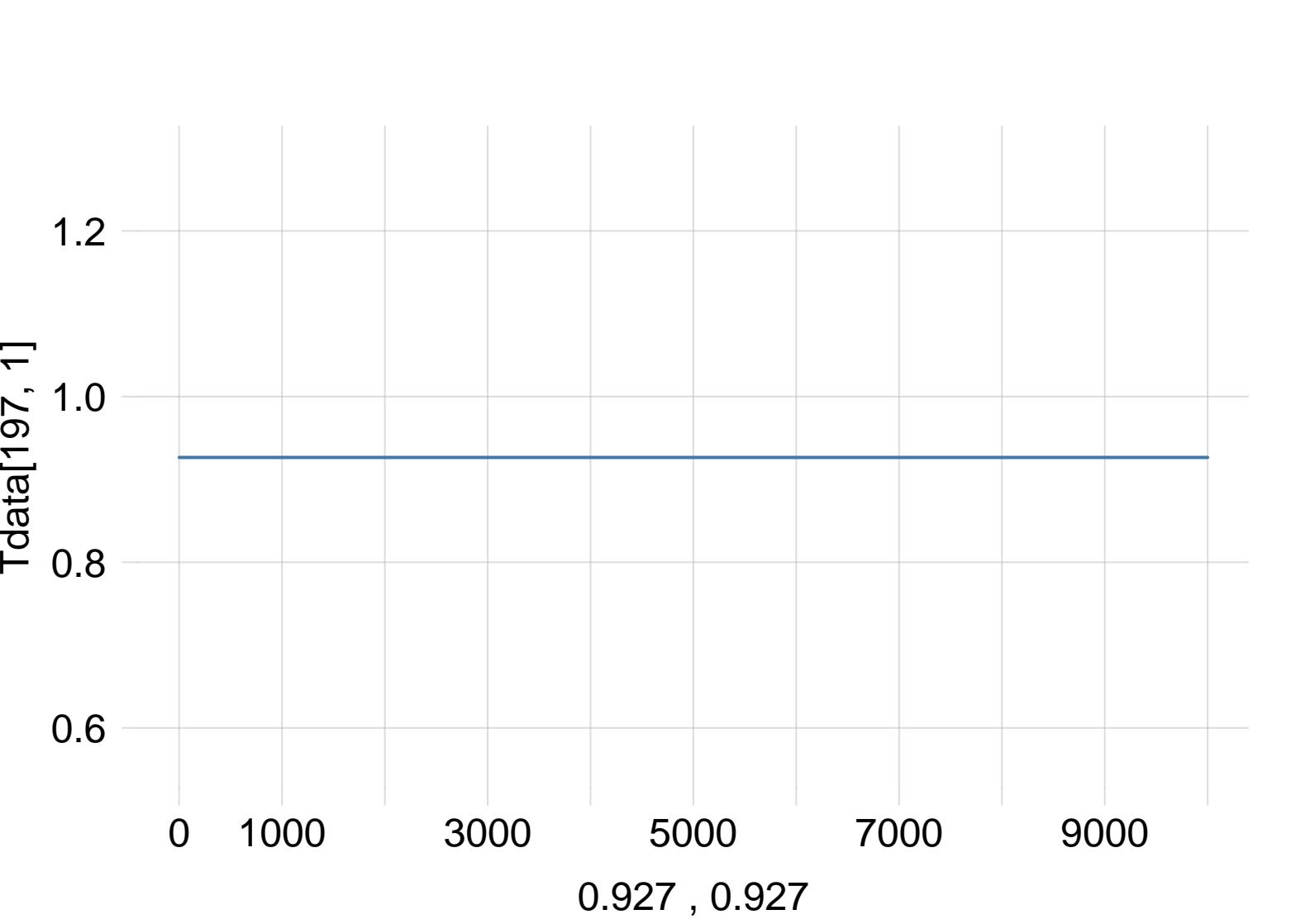


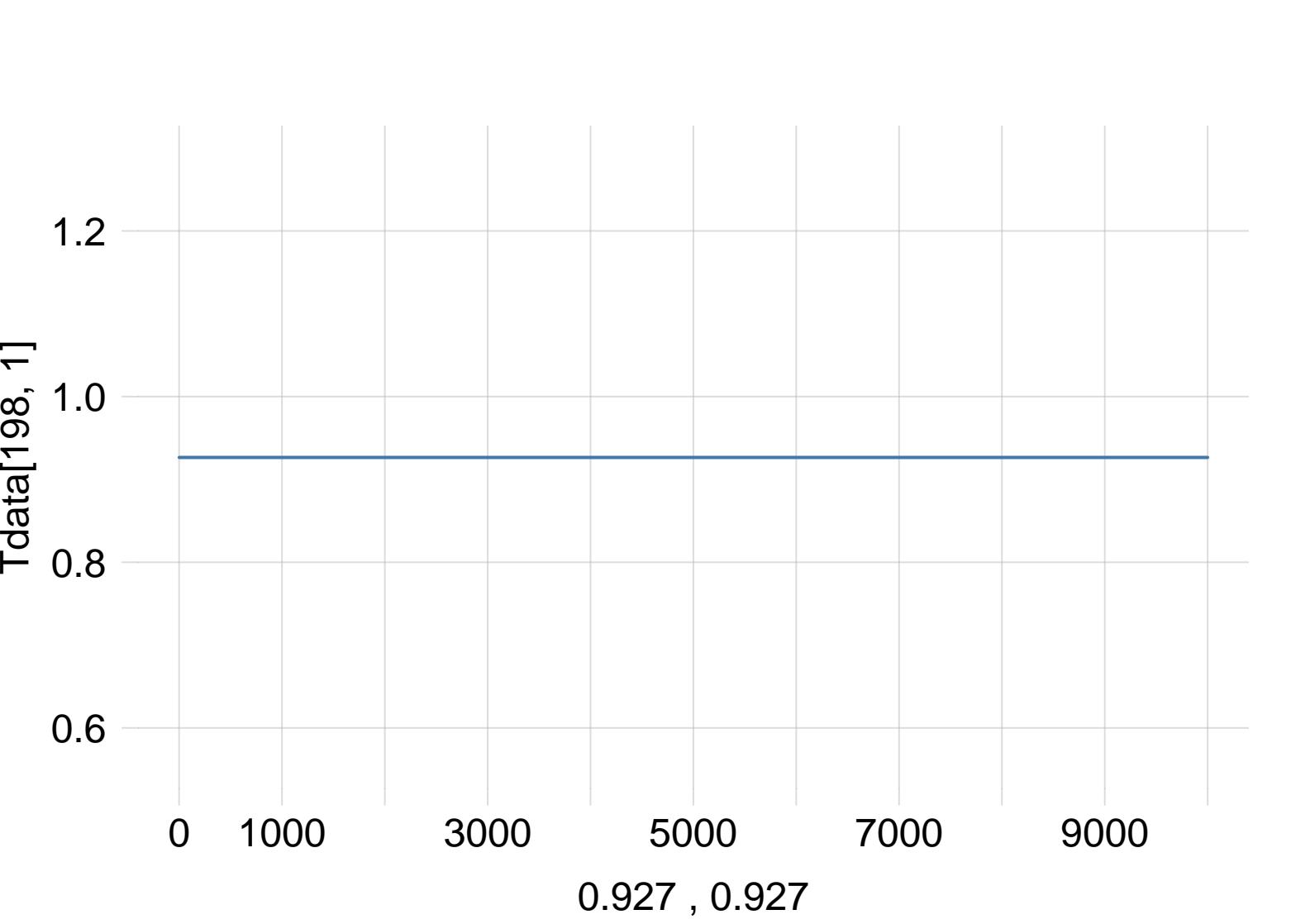


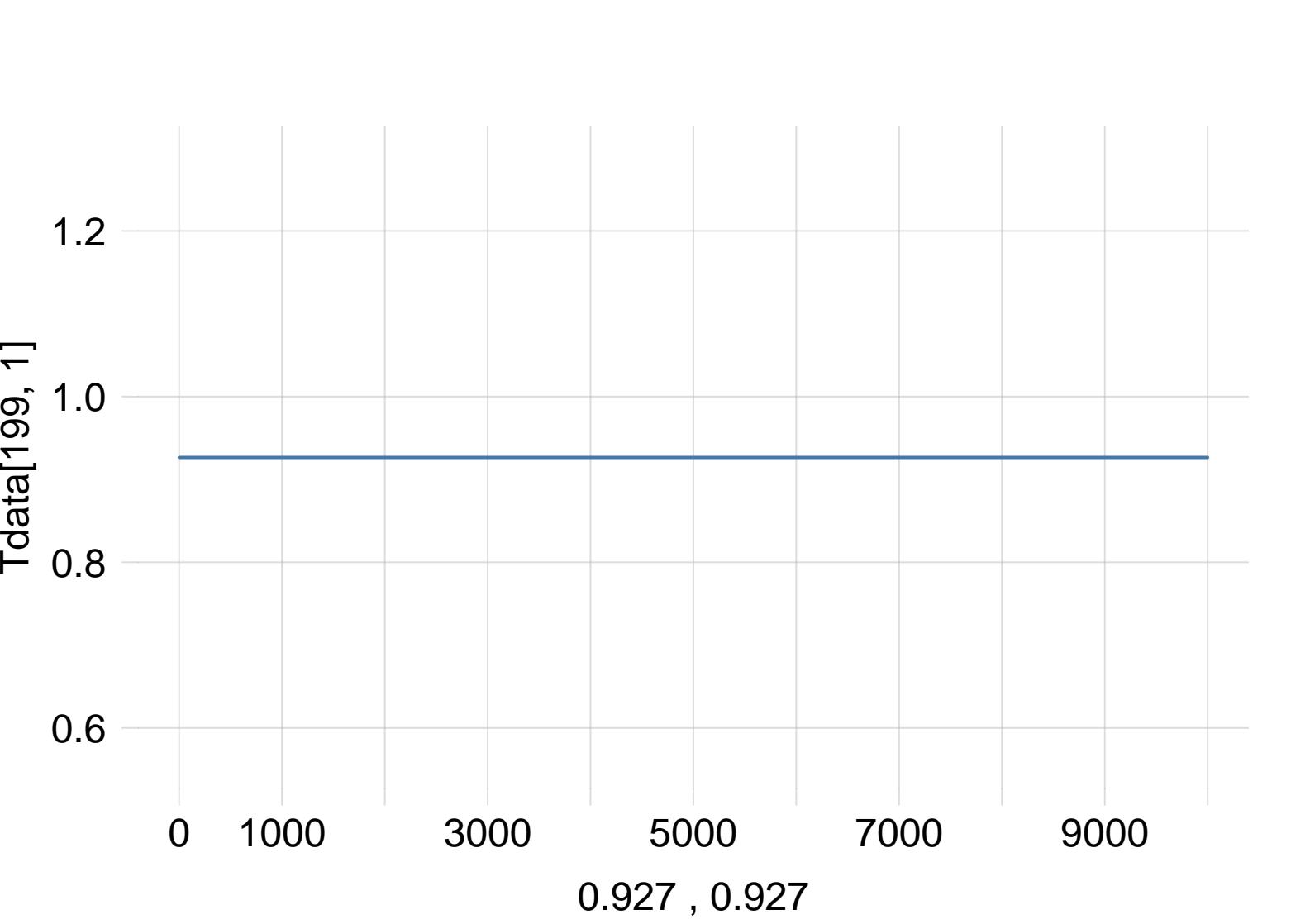


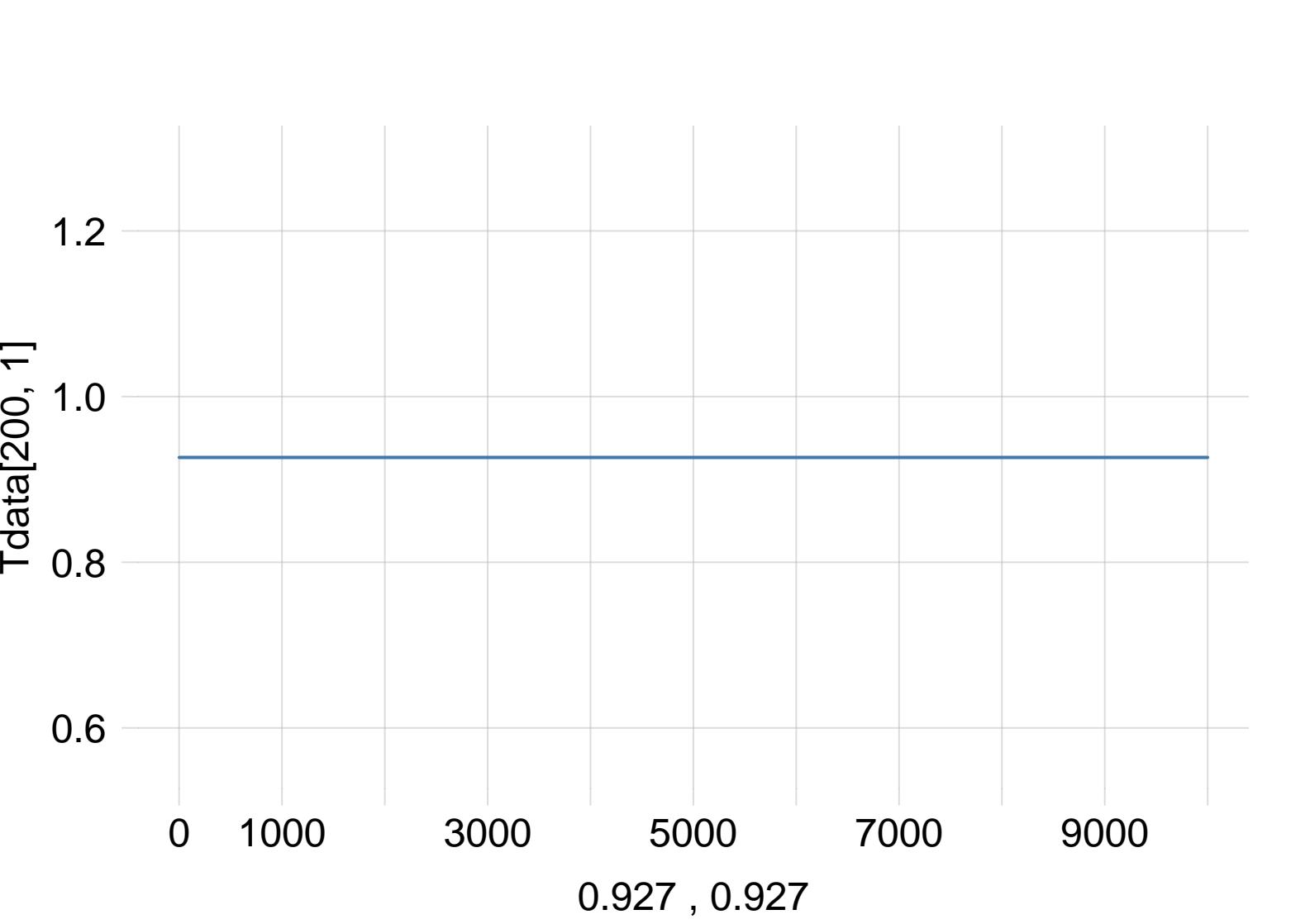












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1.0

0.8

0.6

0

1000

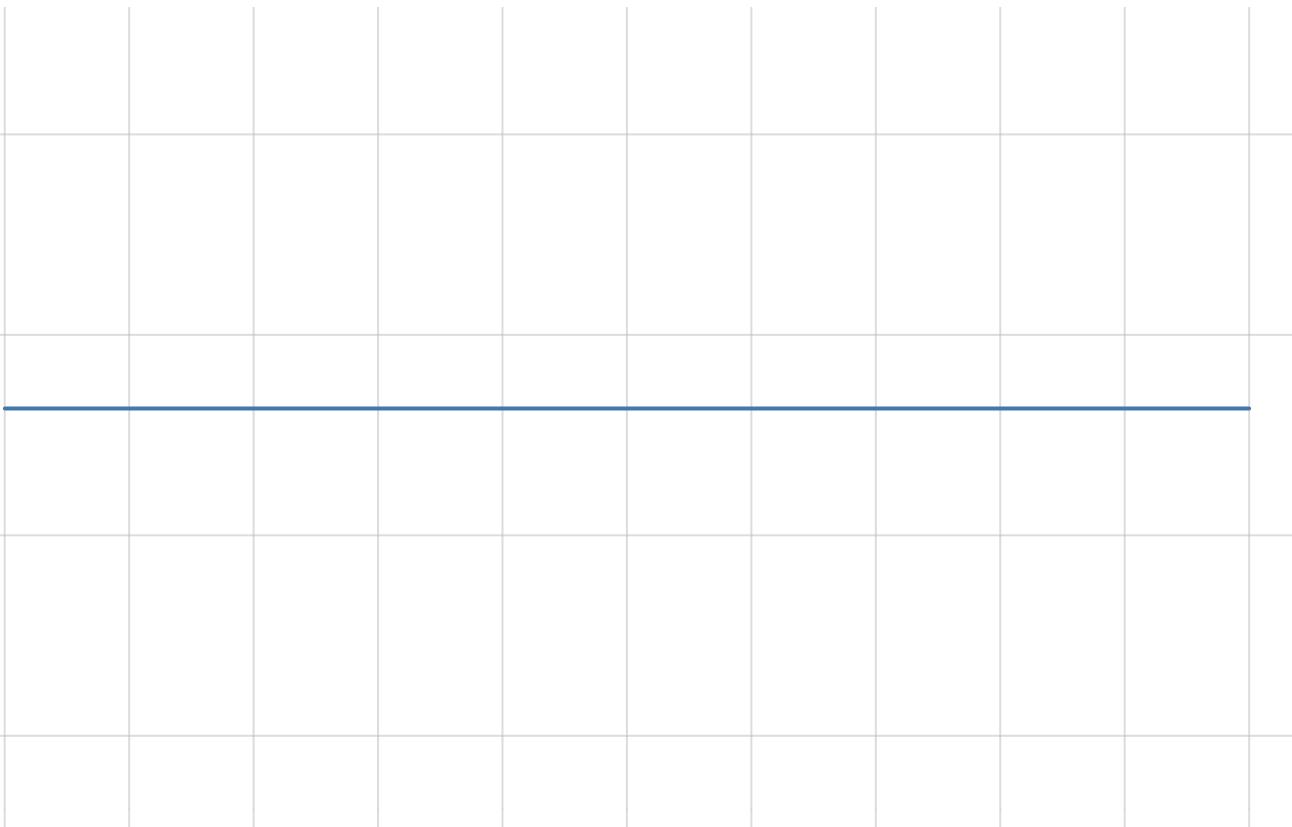
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5000

7000

9000

0.927 , 0.927



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1.0

0.8

0.6

0

1000

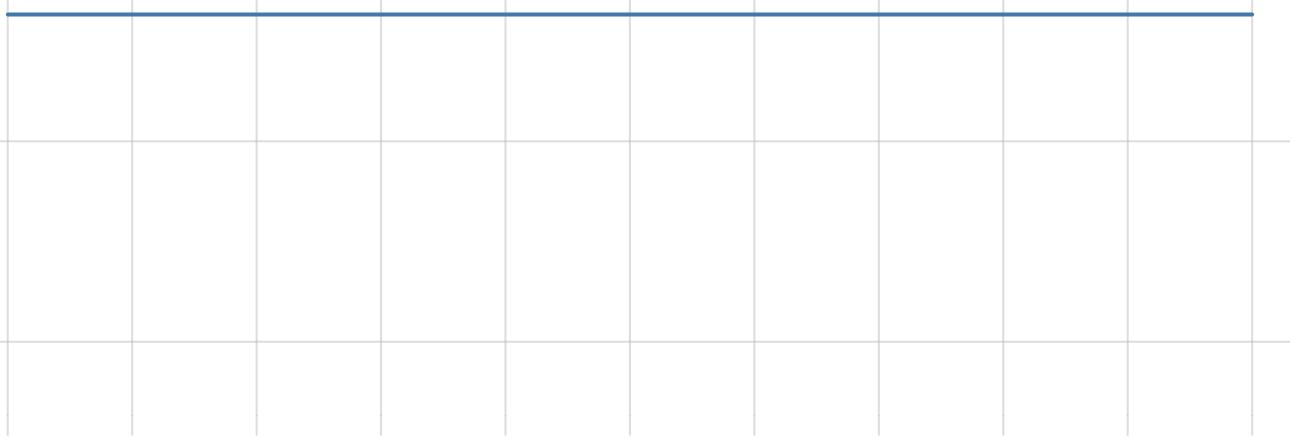
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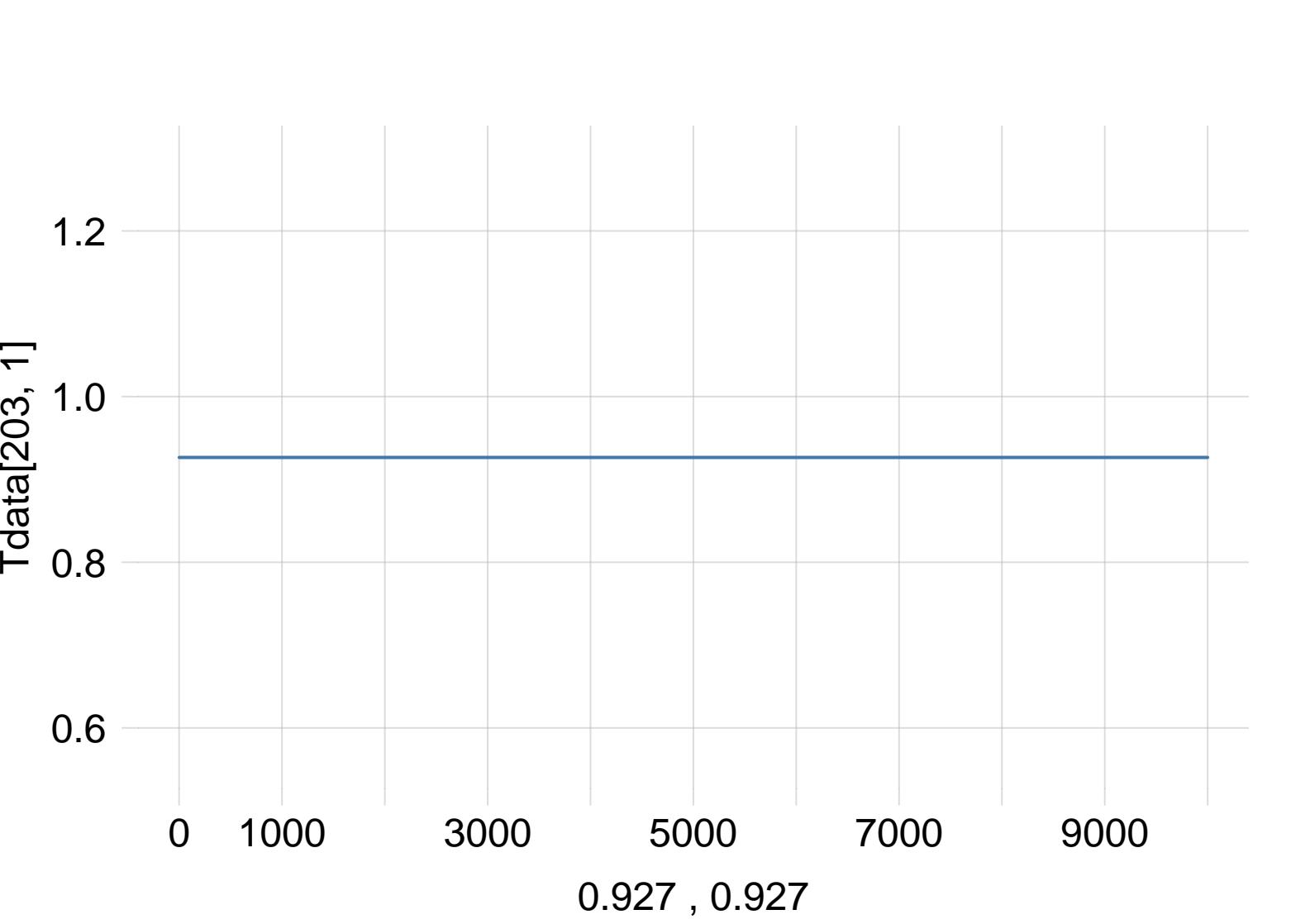
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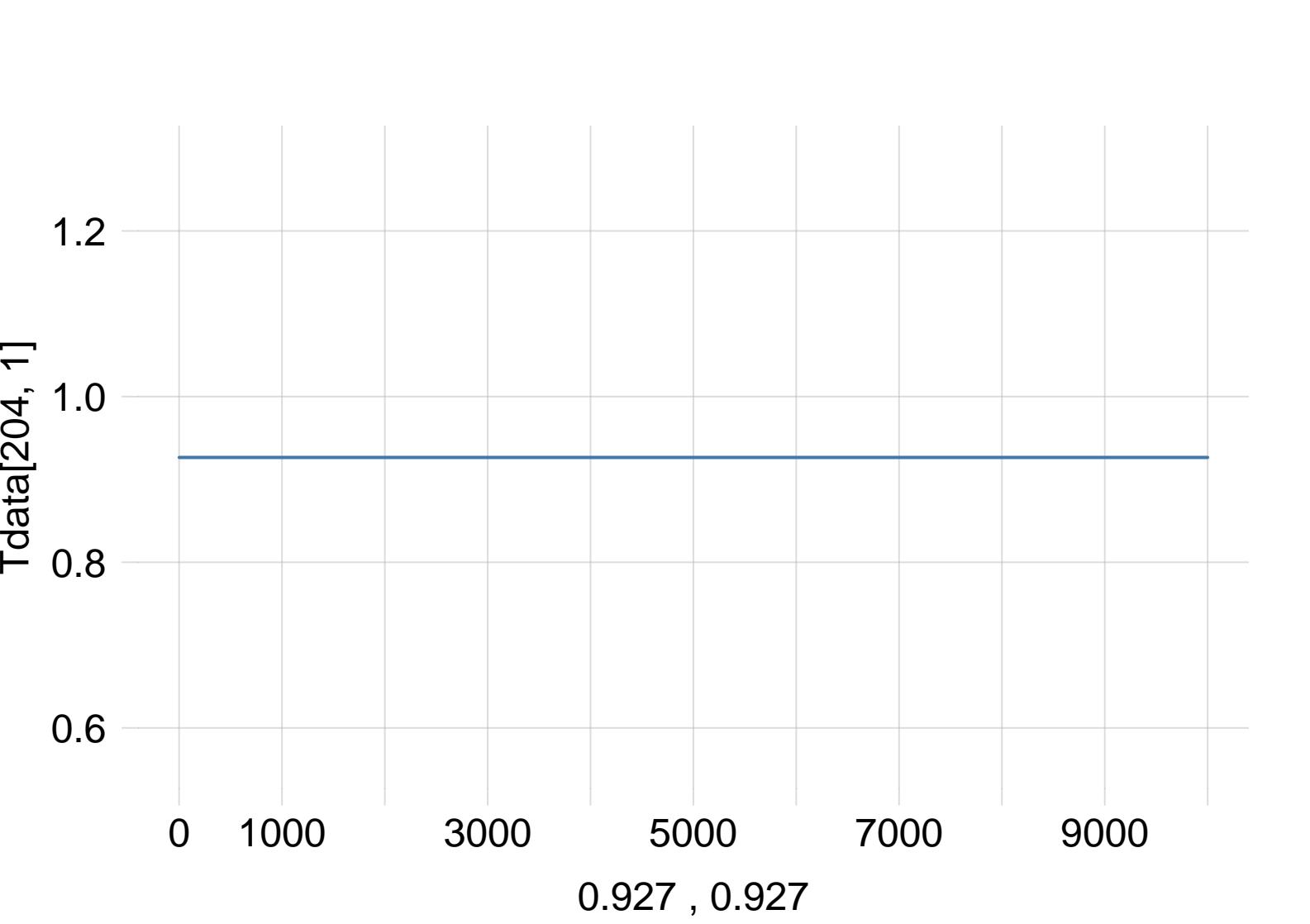
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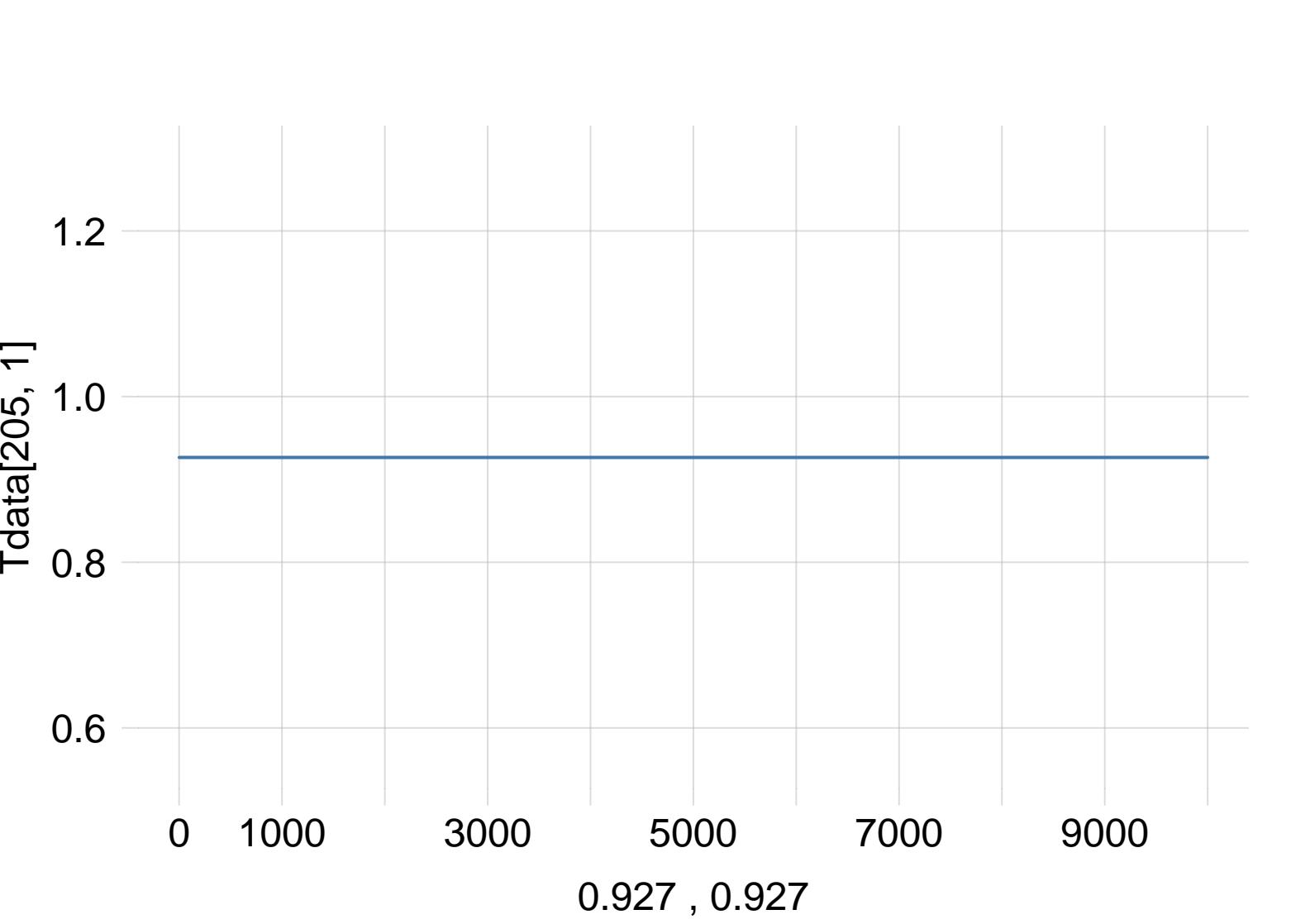
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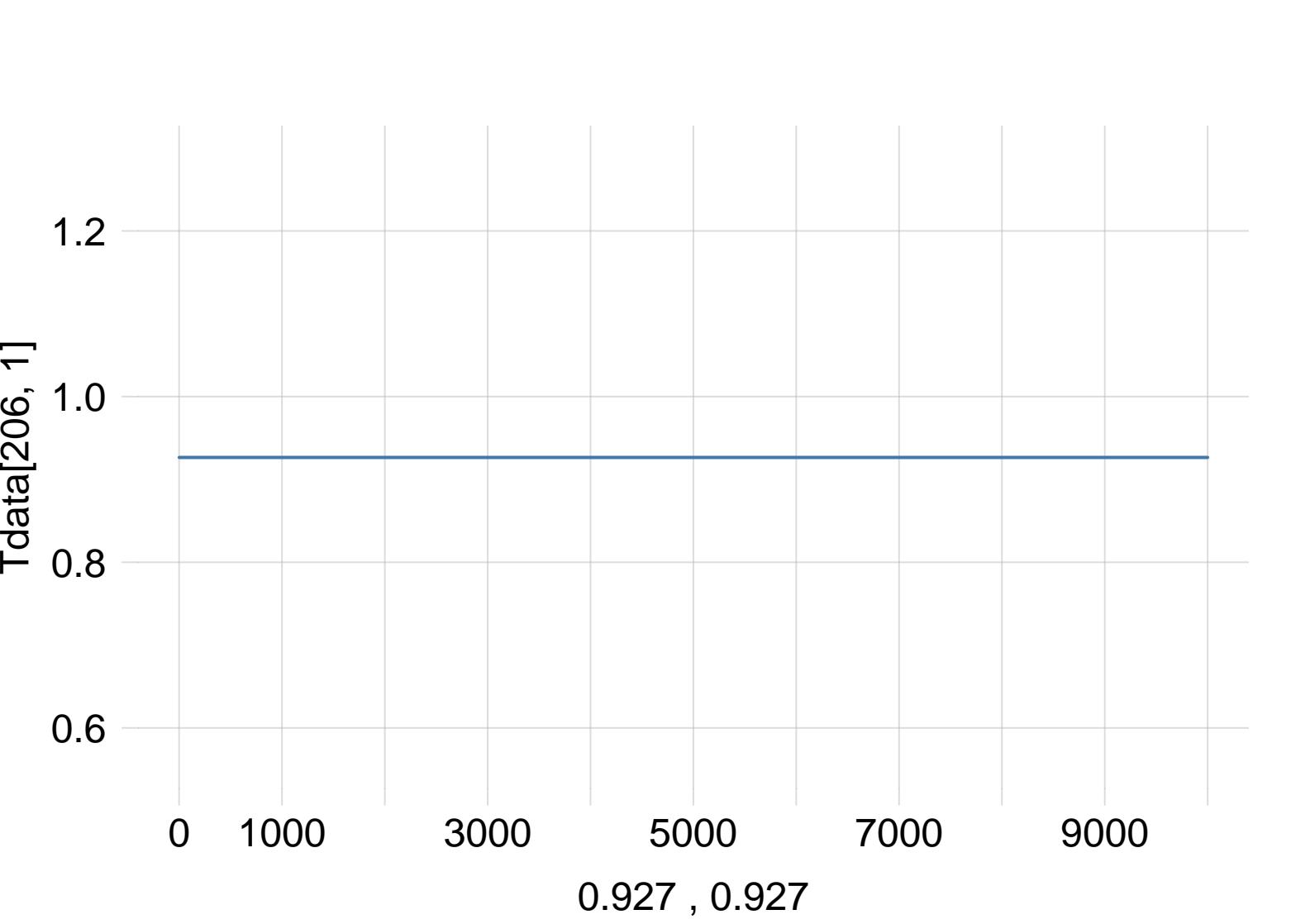
0.927 , 0.927











$\text{tdata}[207, 1]$

1.2

1.0

0.8

0.6

0

1000

3000

5000

7000

9000

0.927 , 0.927

