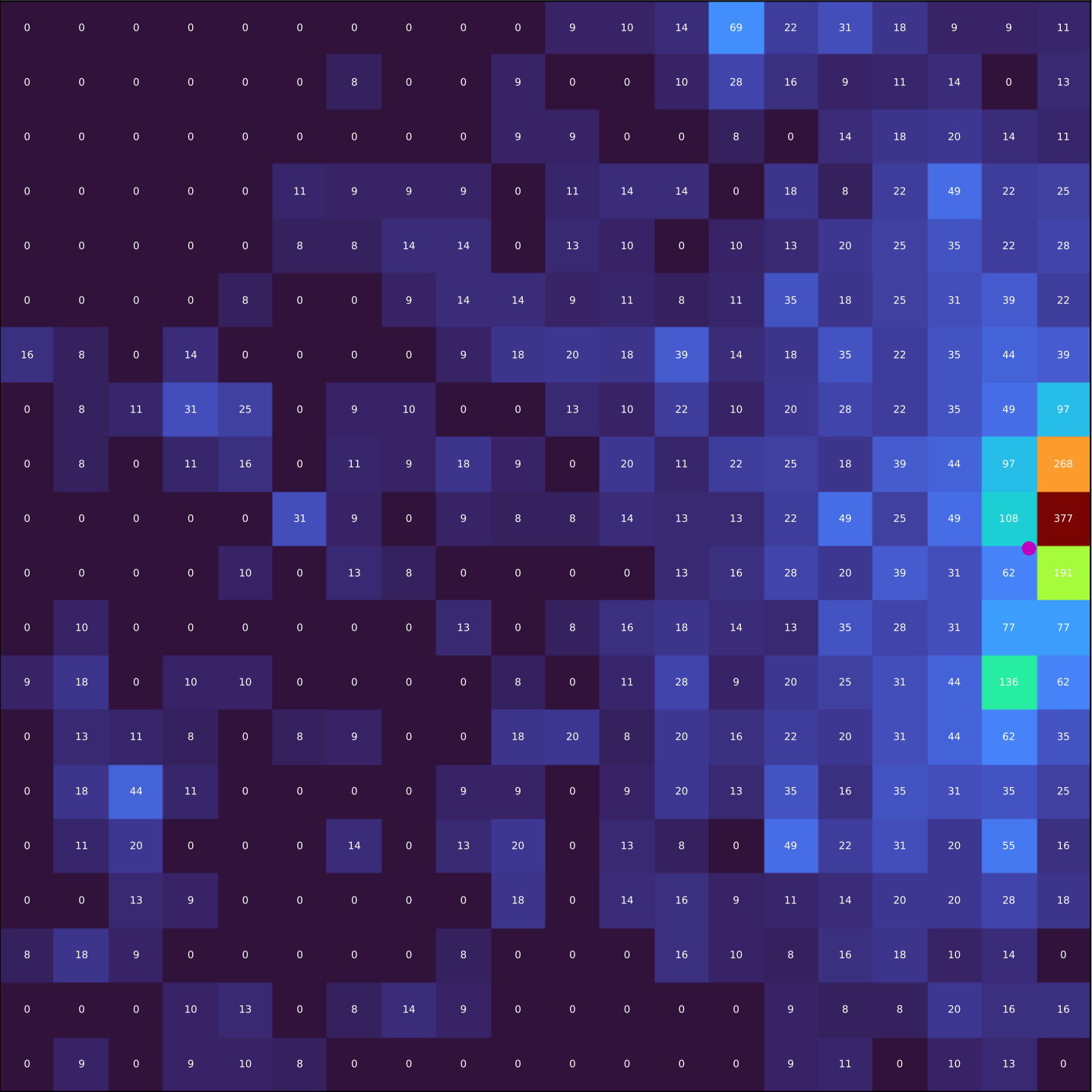
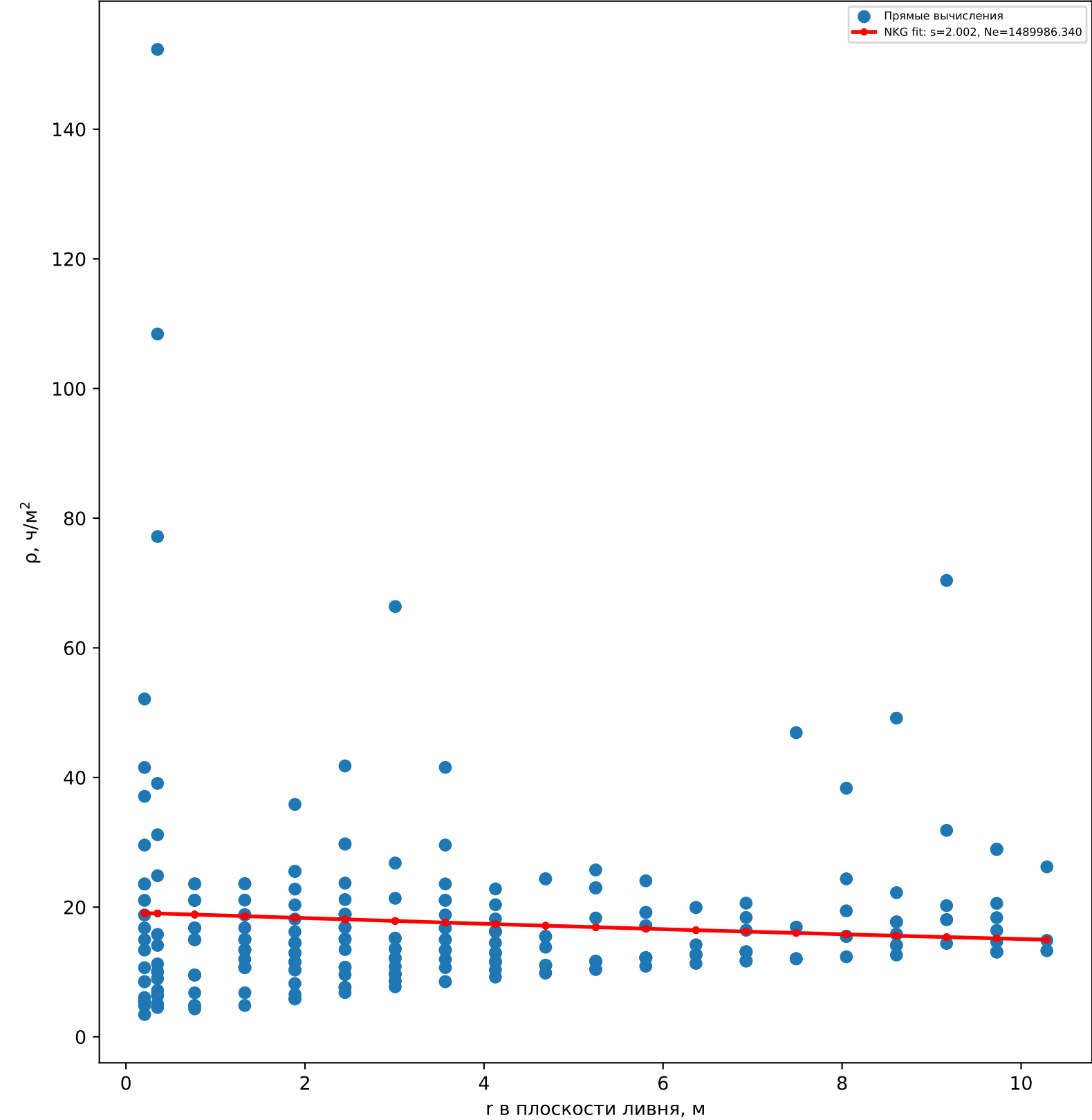
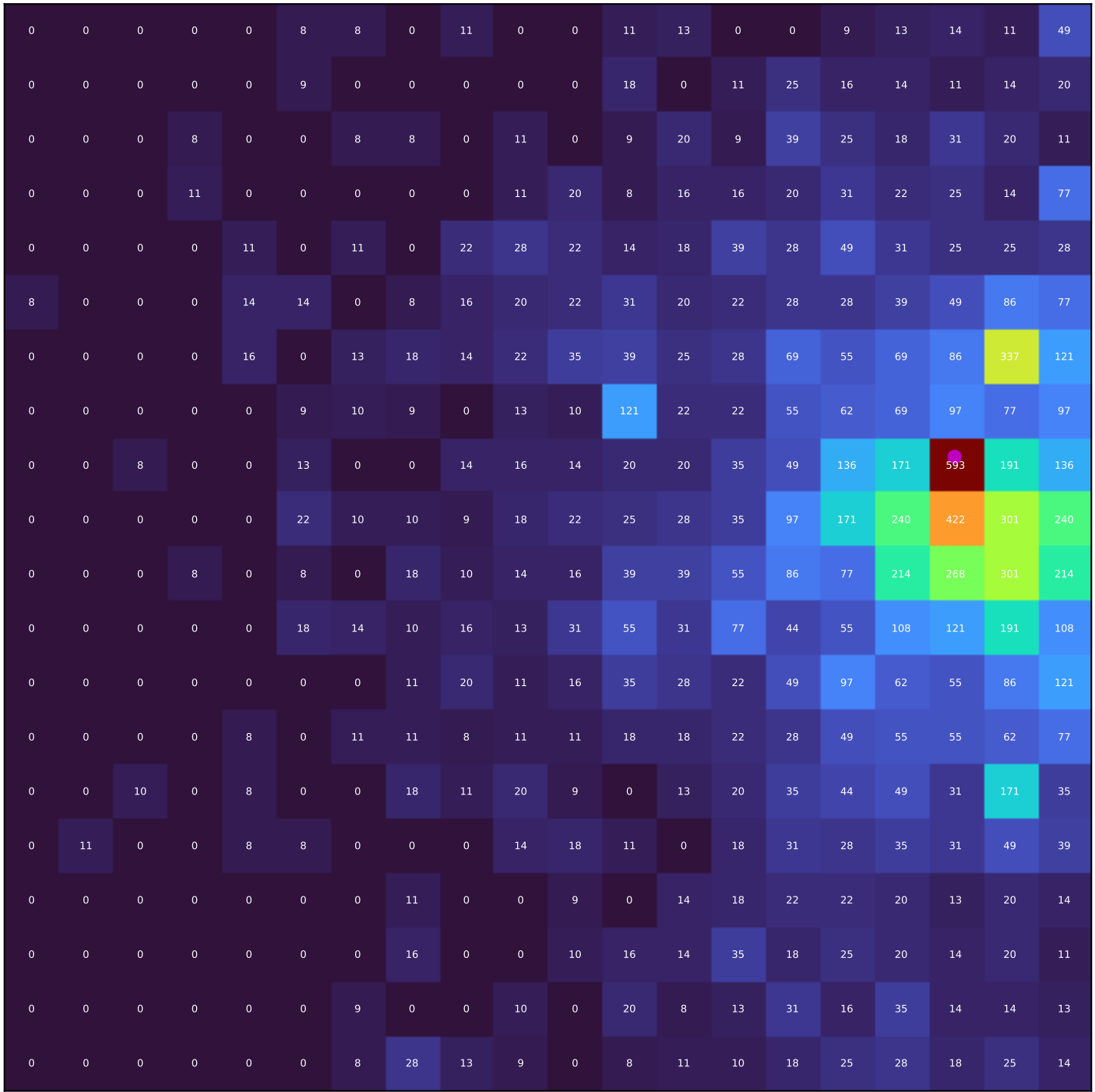
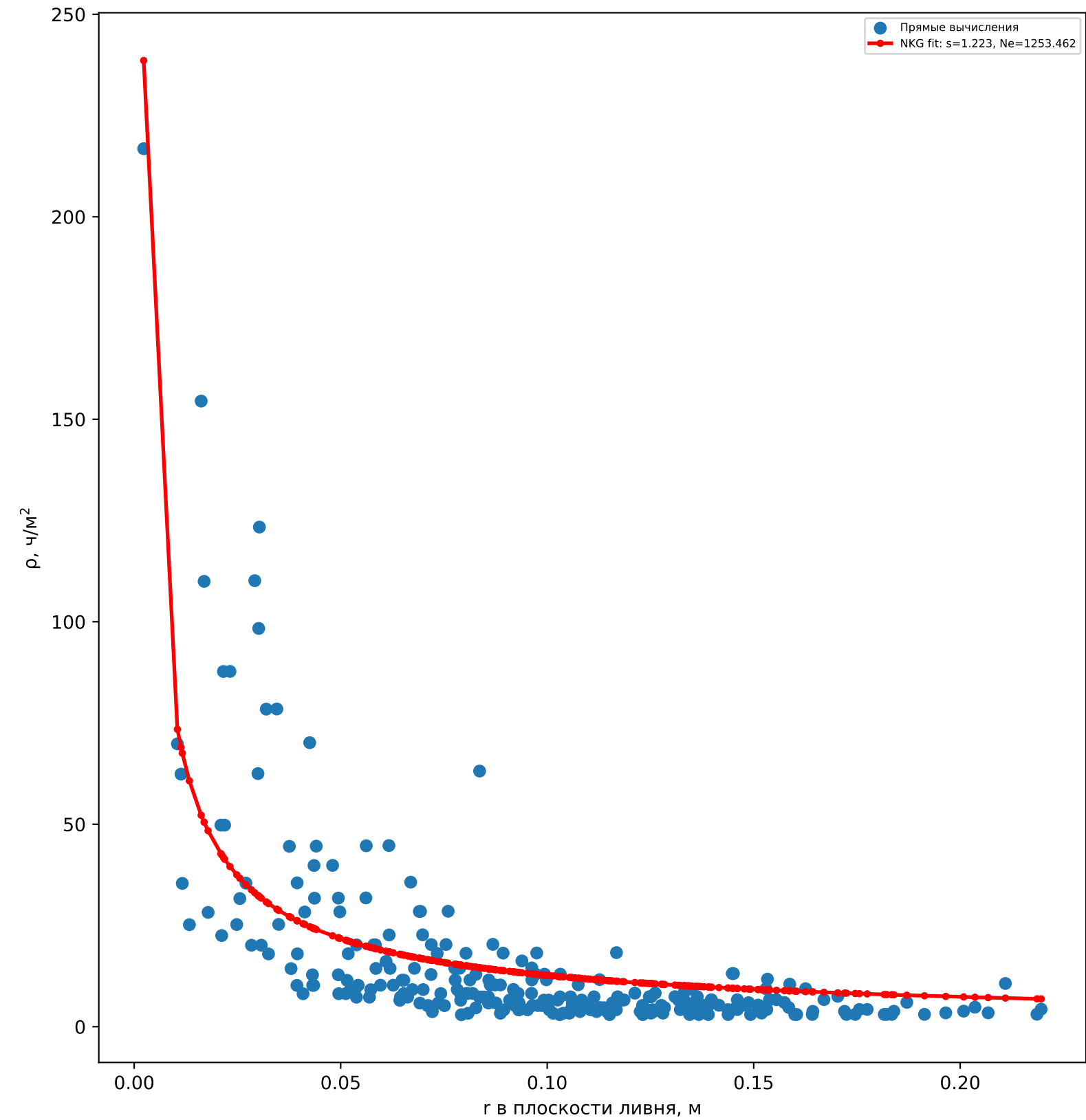


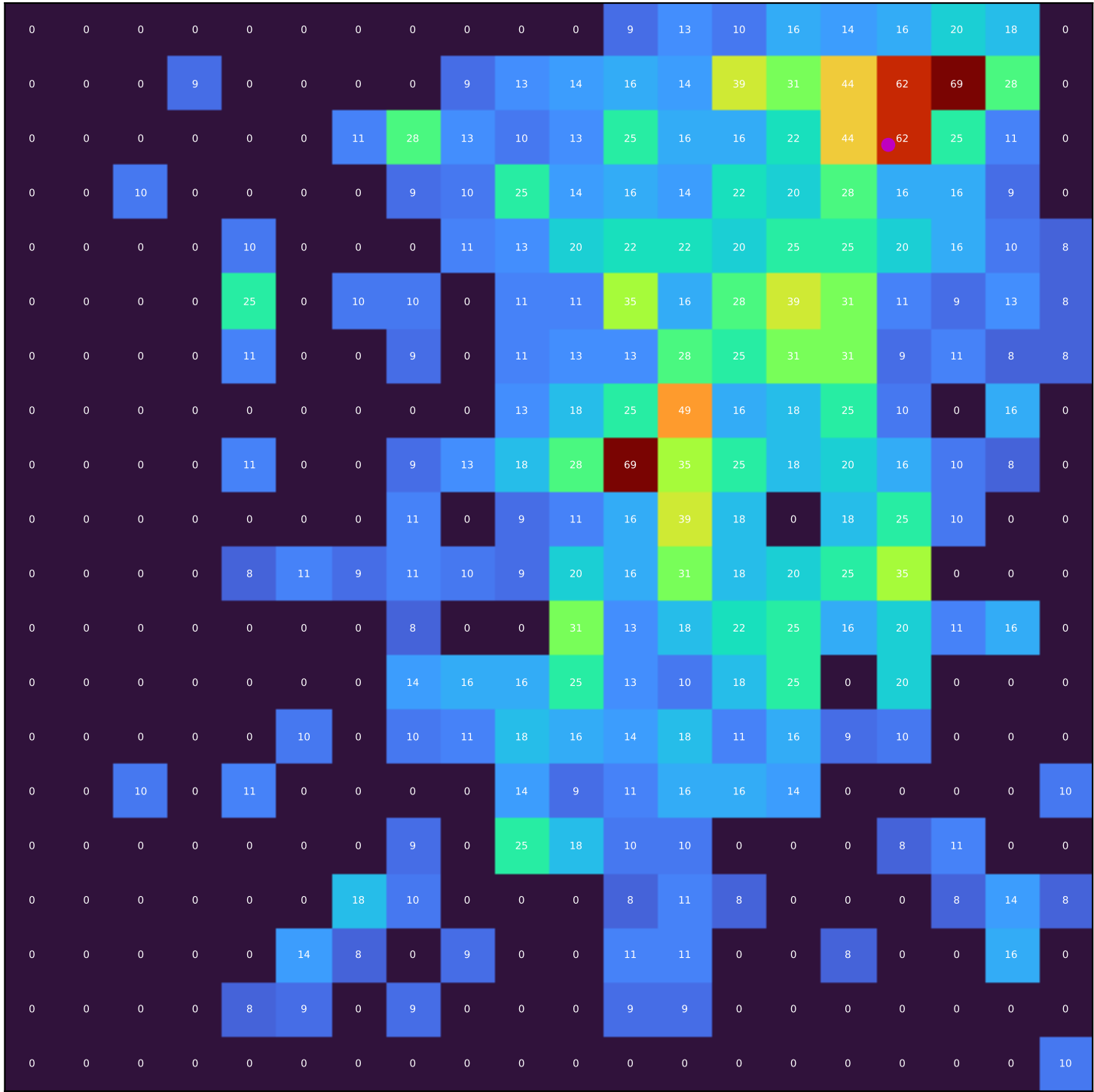
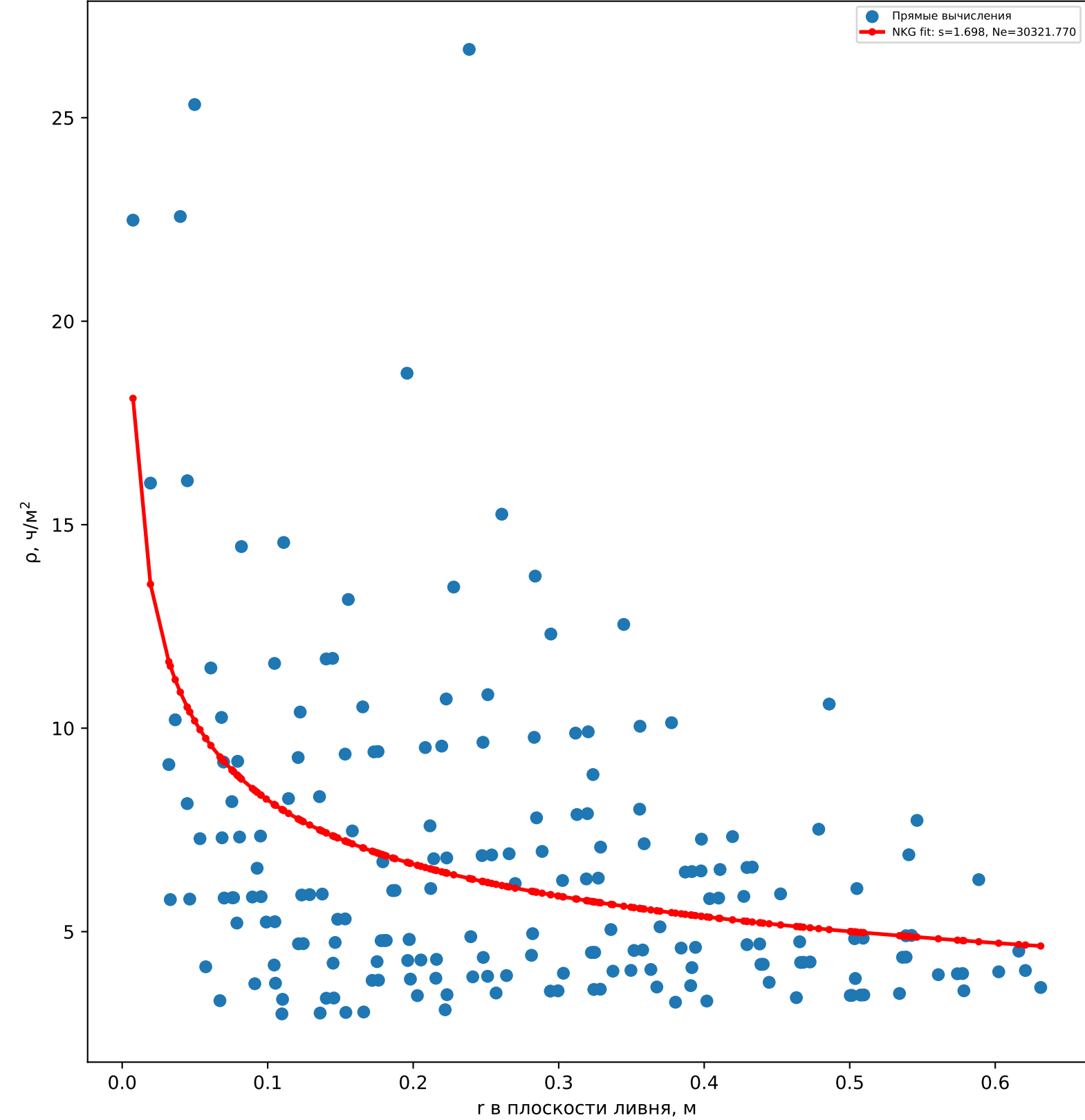
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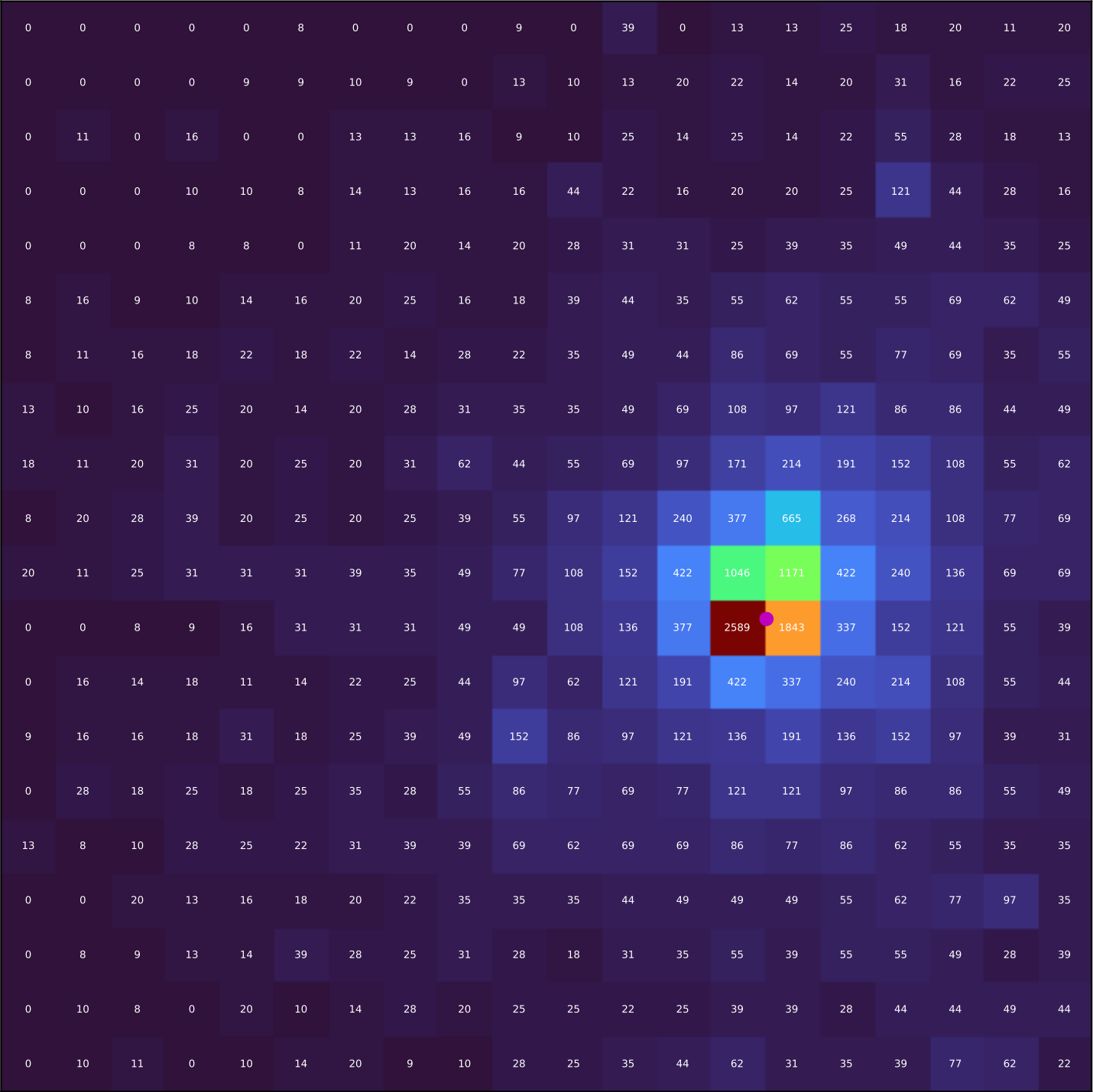
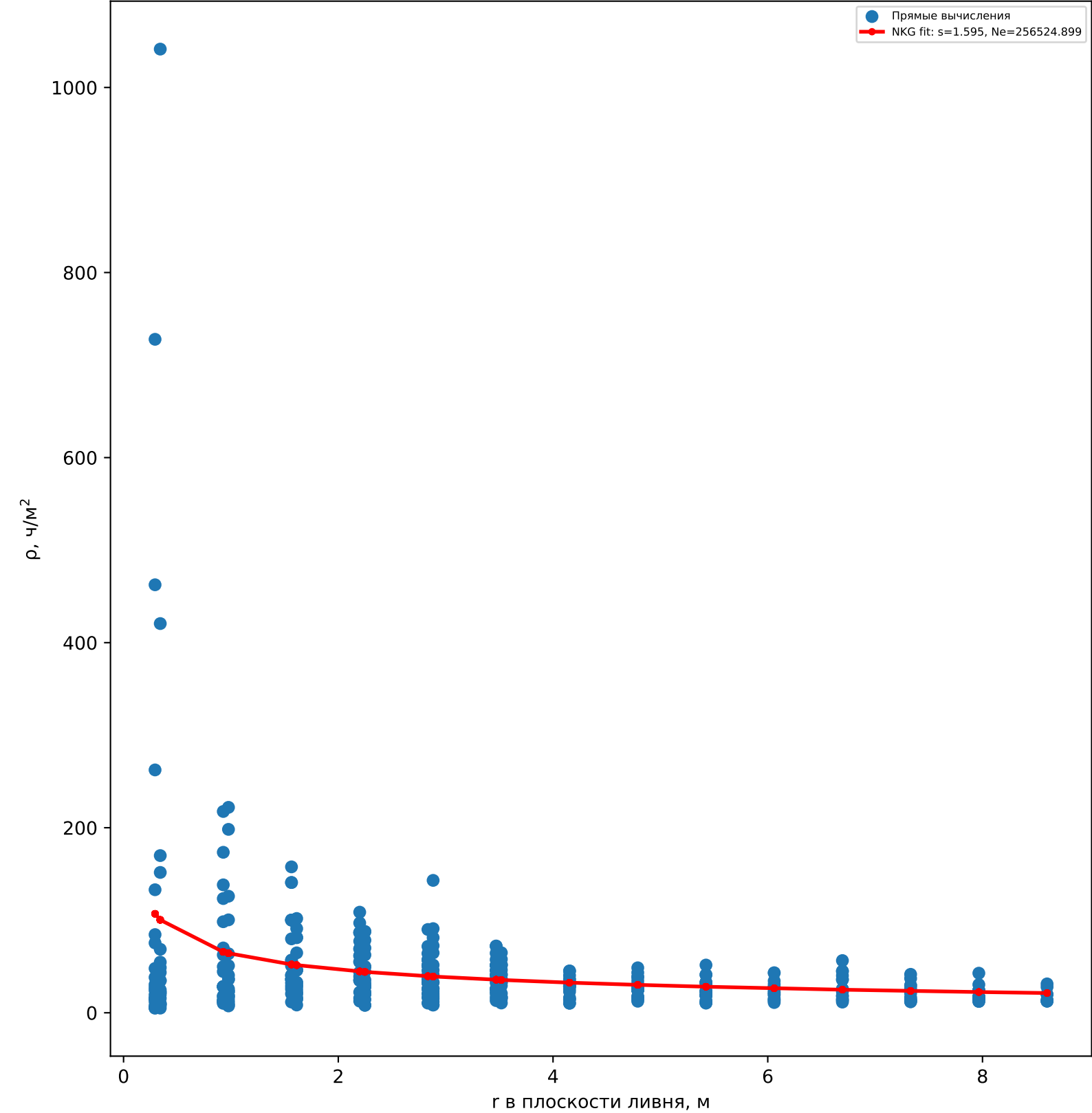
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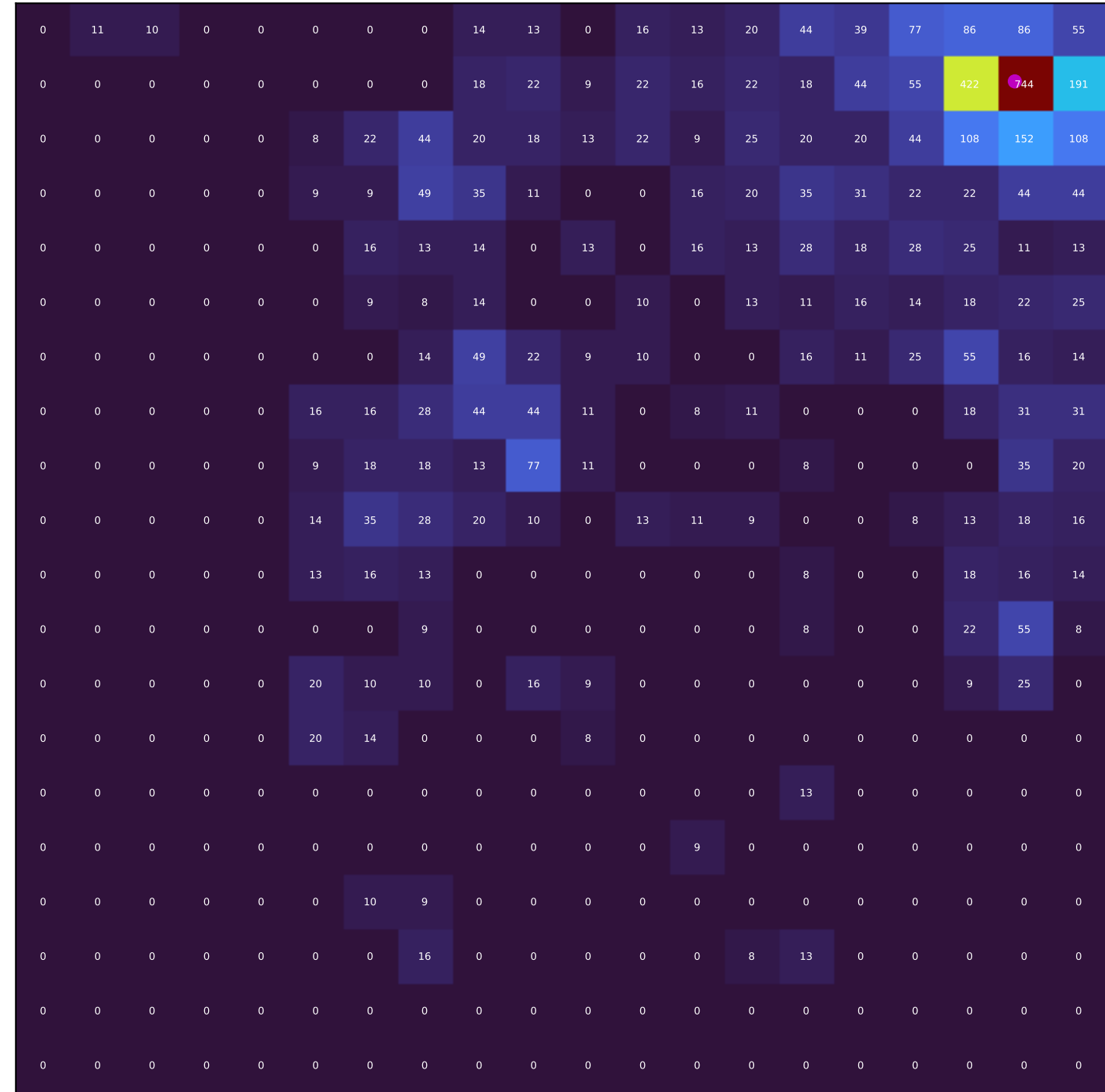
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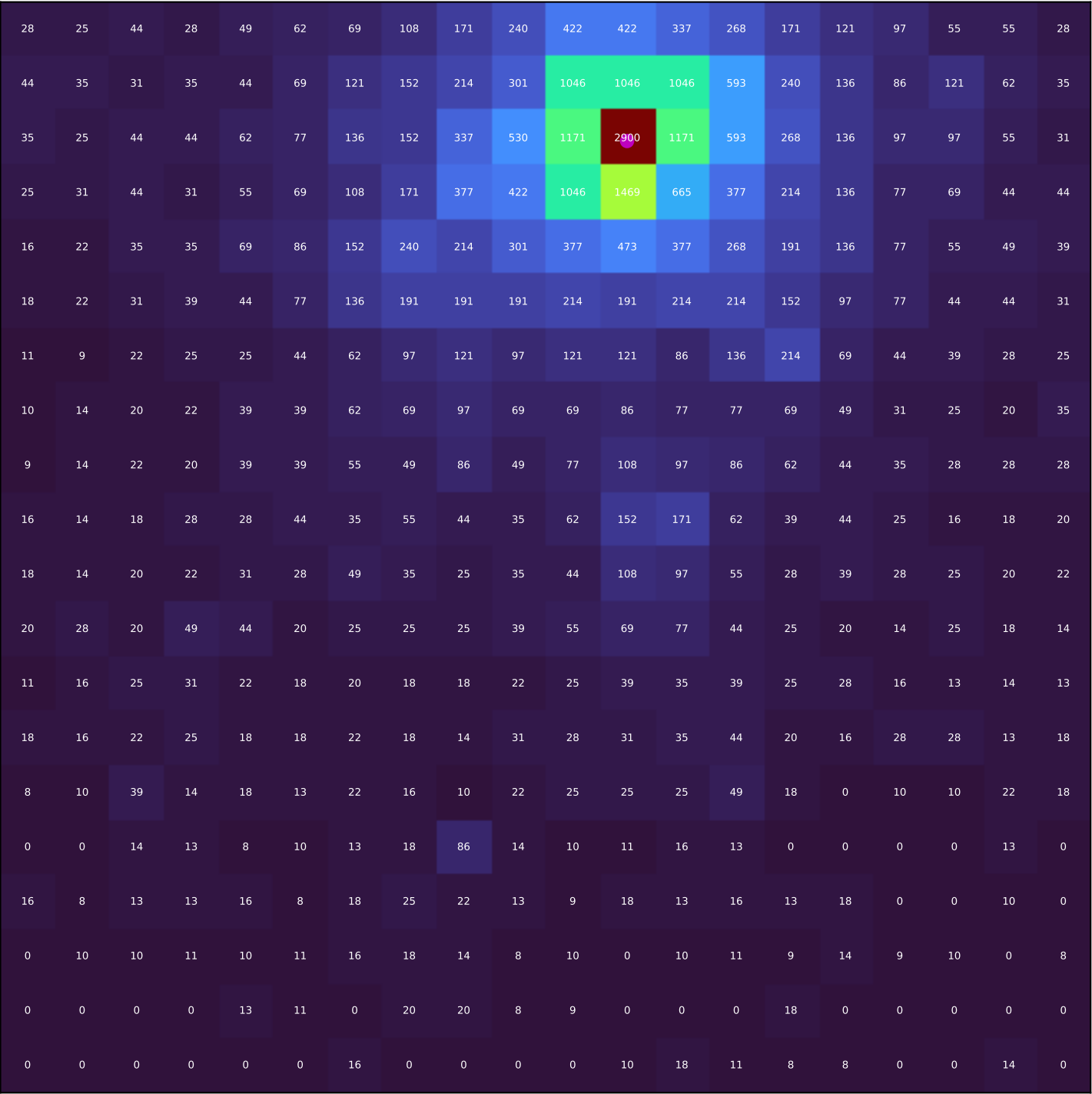
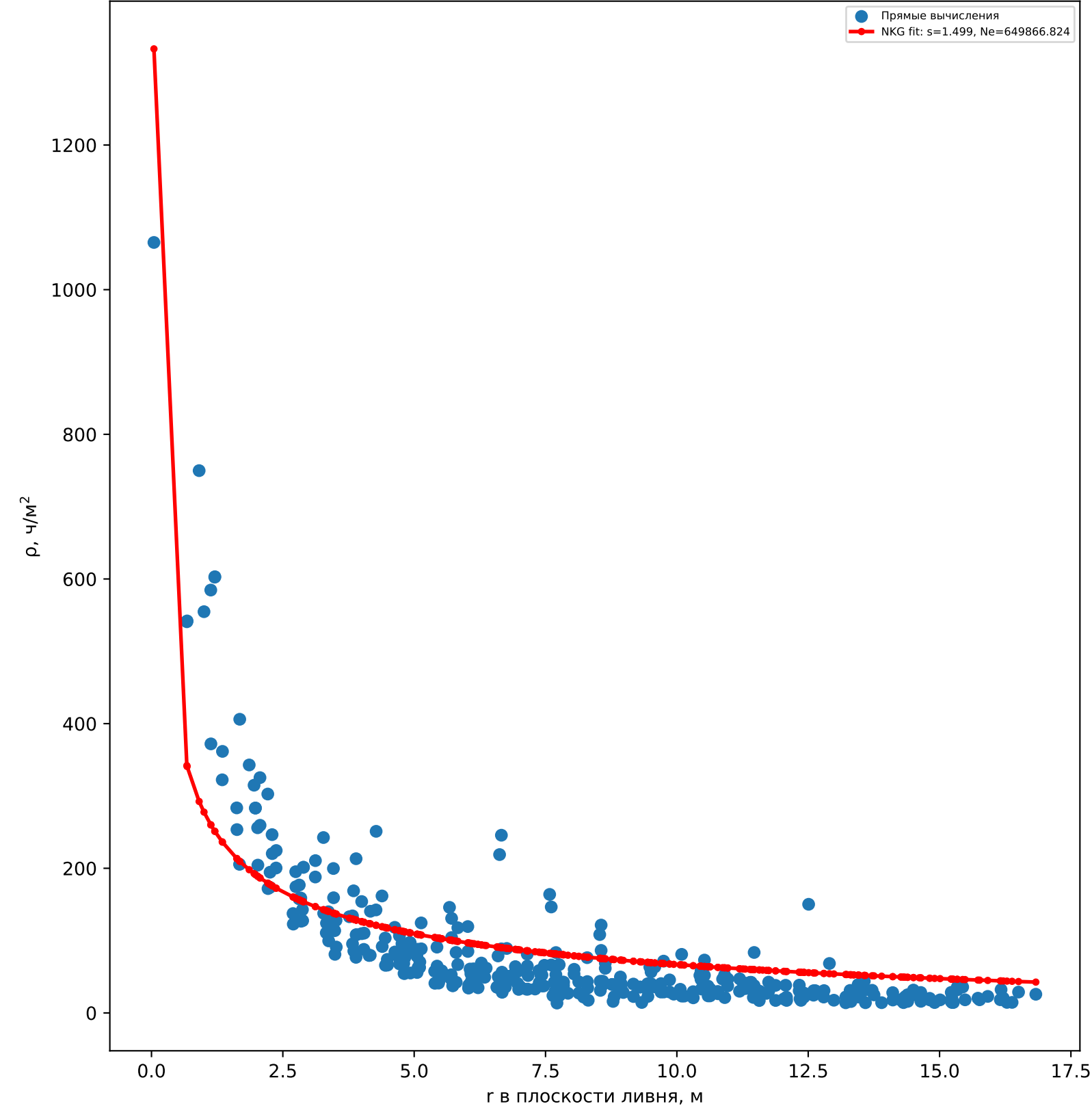
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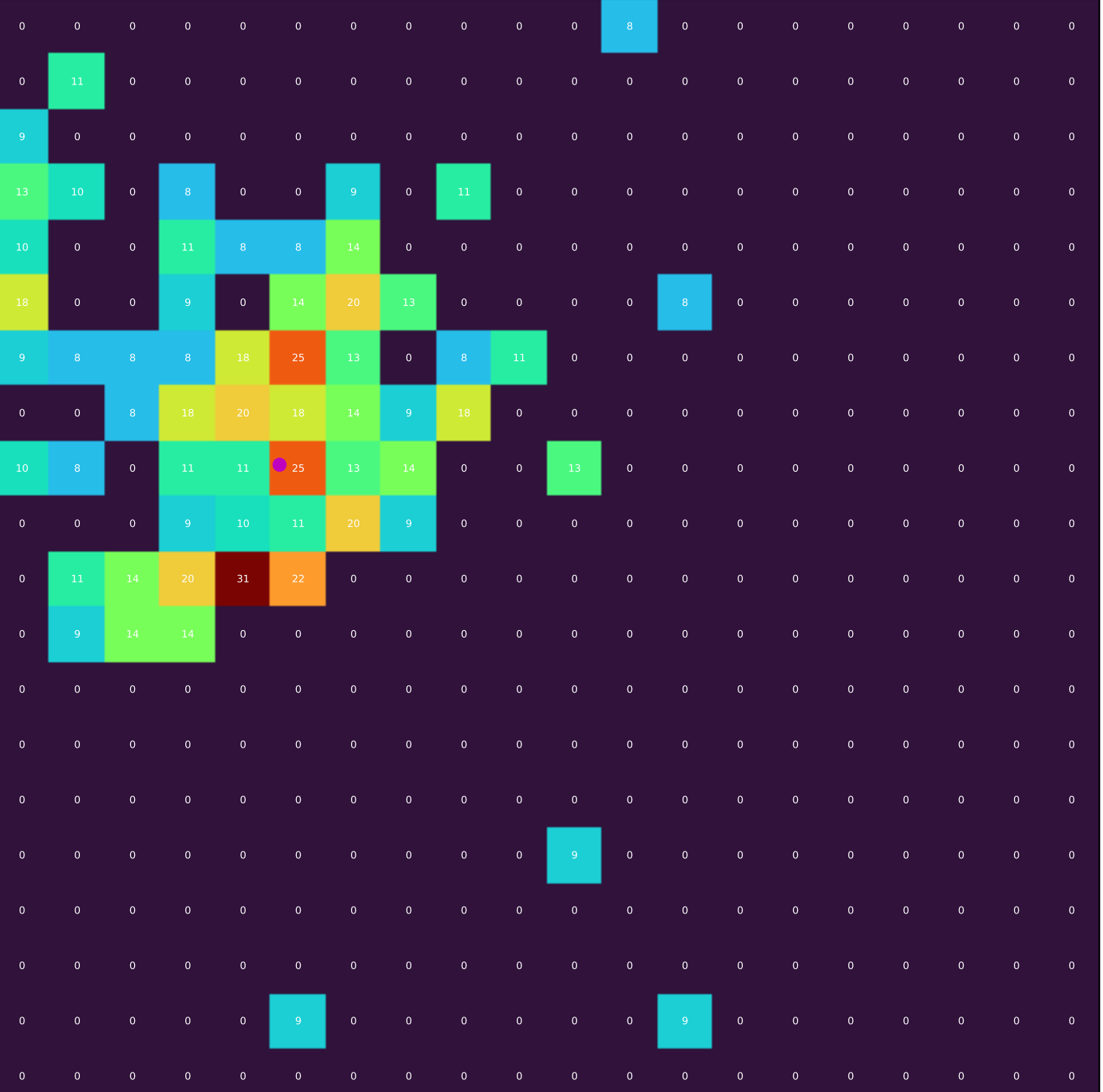
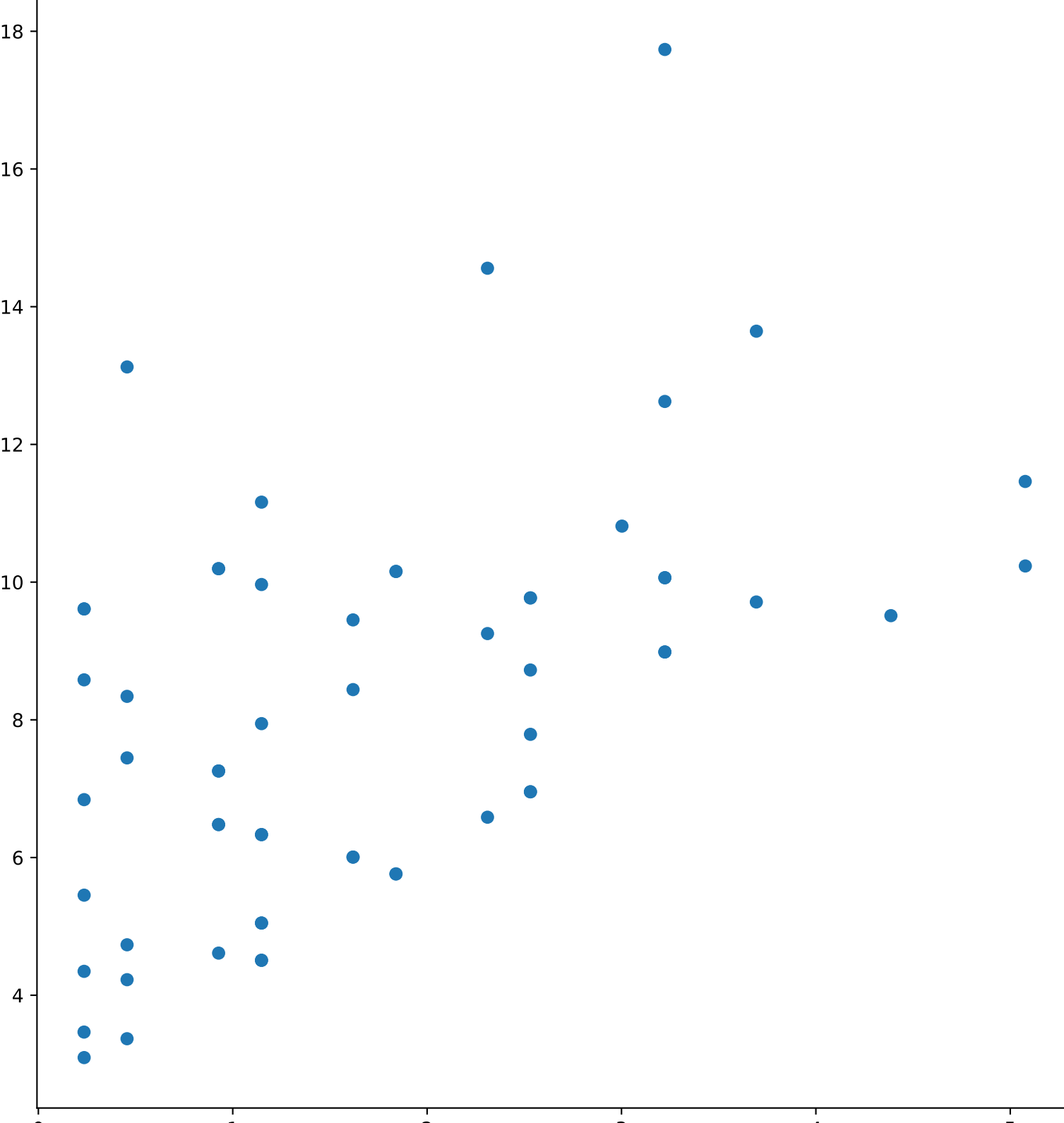
Прямые вычисления  
NKG fit:  $s=1.414$ ,  $N_e=117462.930$



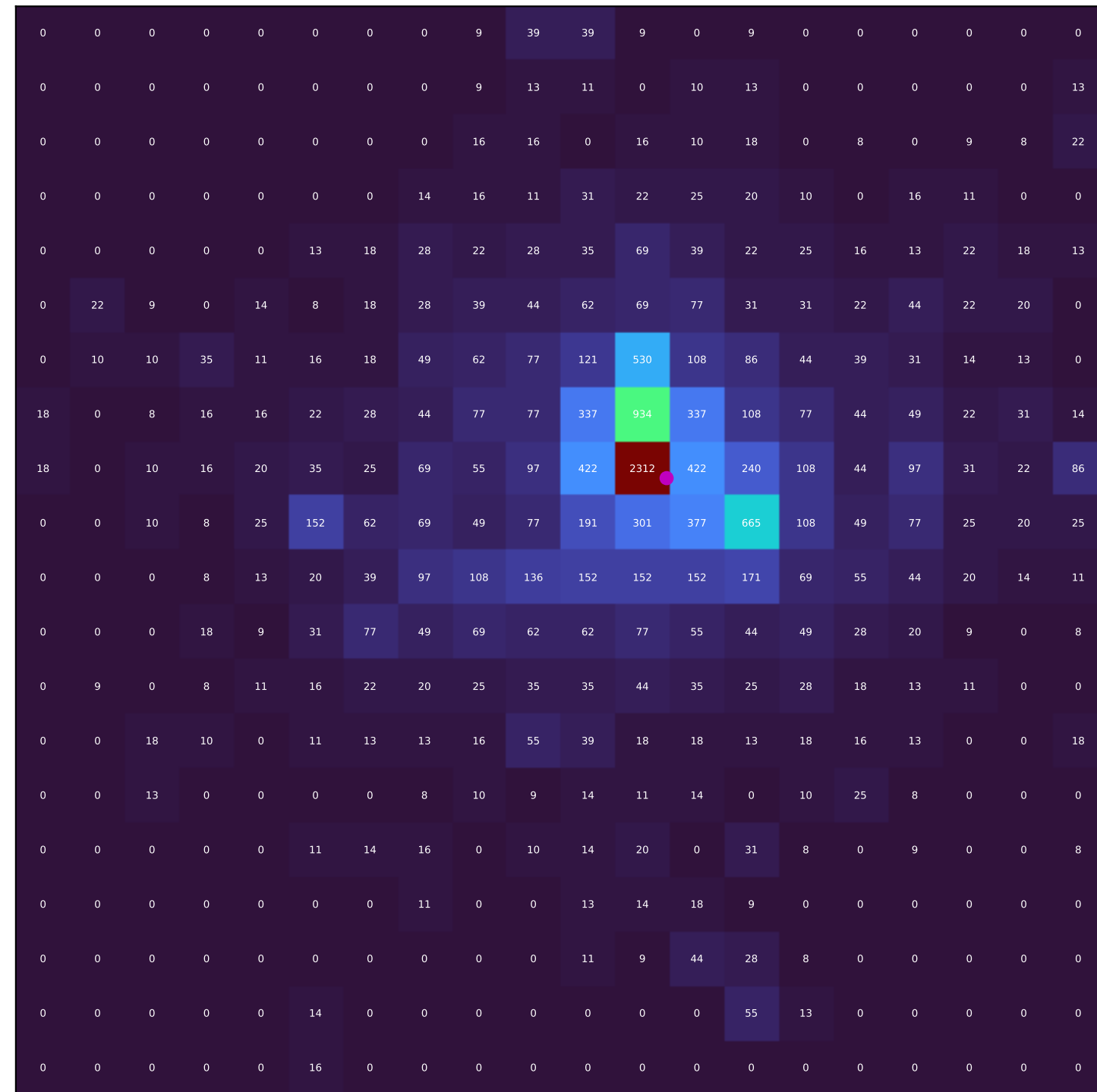
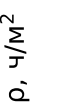
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150\_22.0492\_-95.9309\_0.933109\_2.3572\_2.46334e+06;1

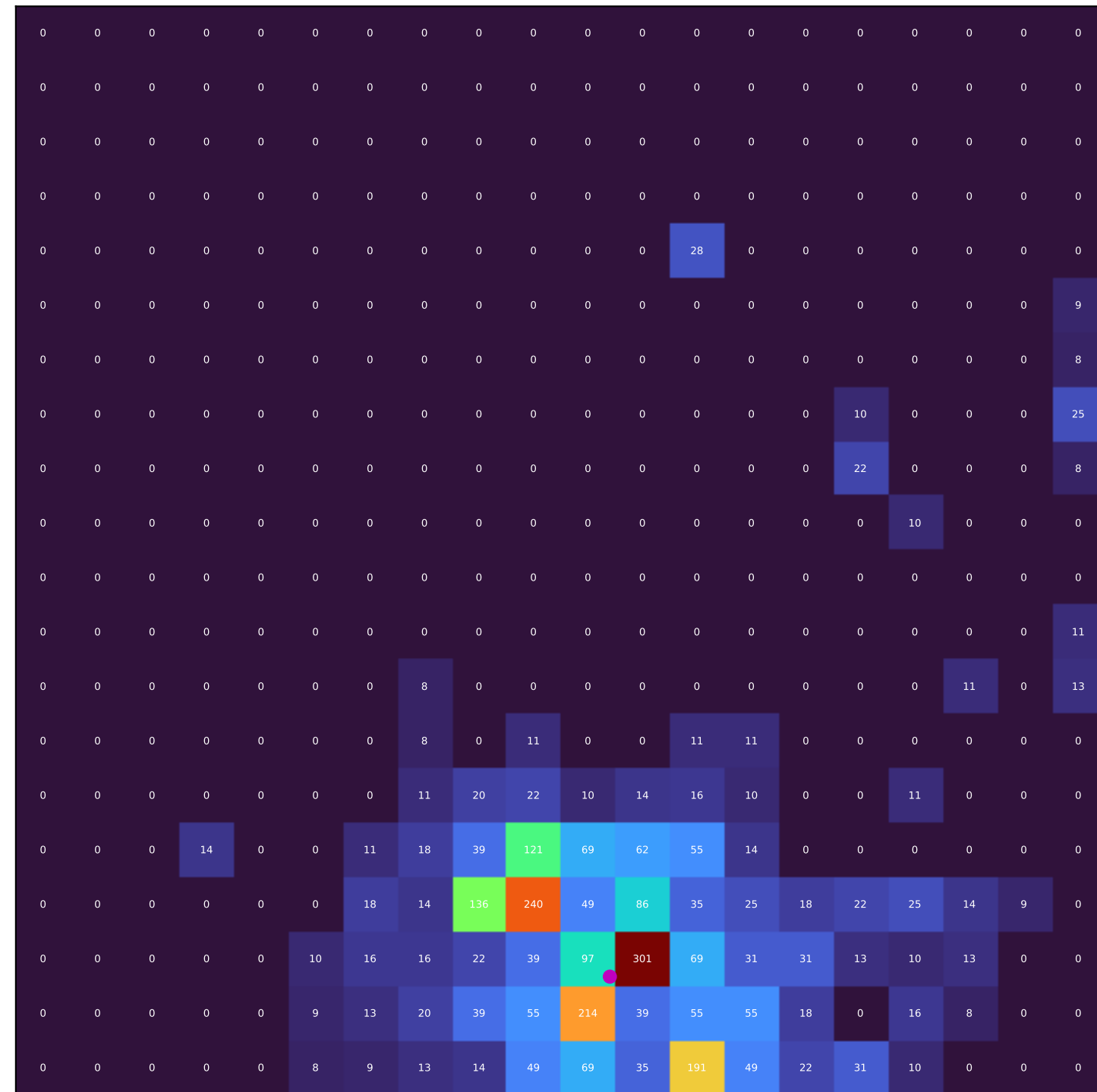
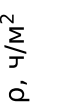


150 27.1601 10.8859 1.09042 -4.64486 1.53418e+06;1

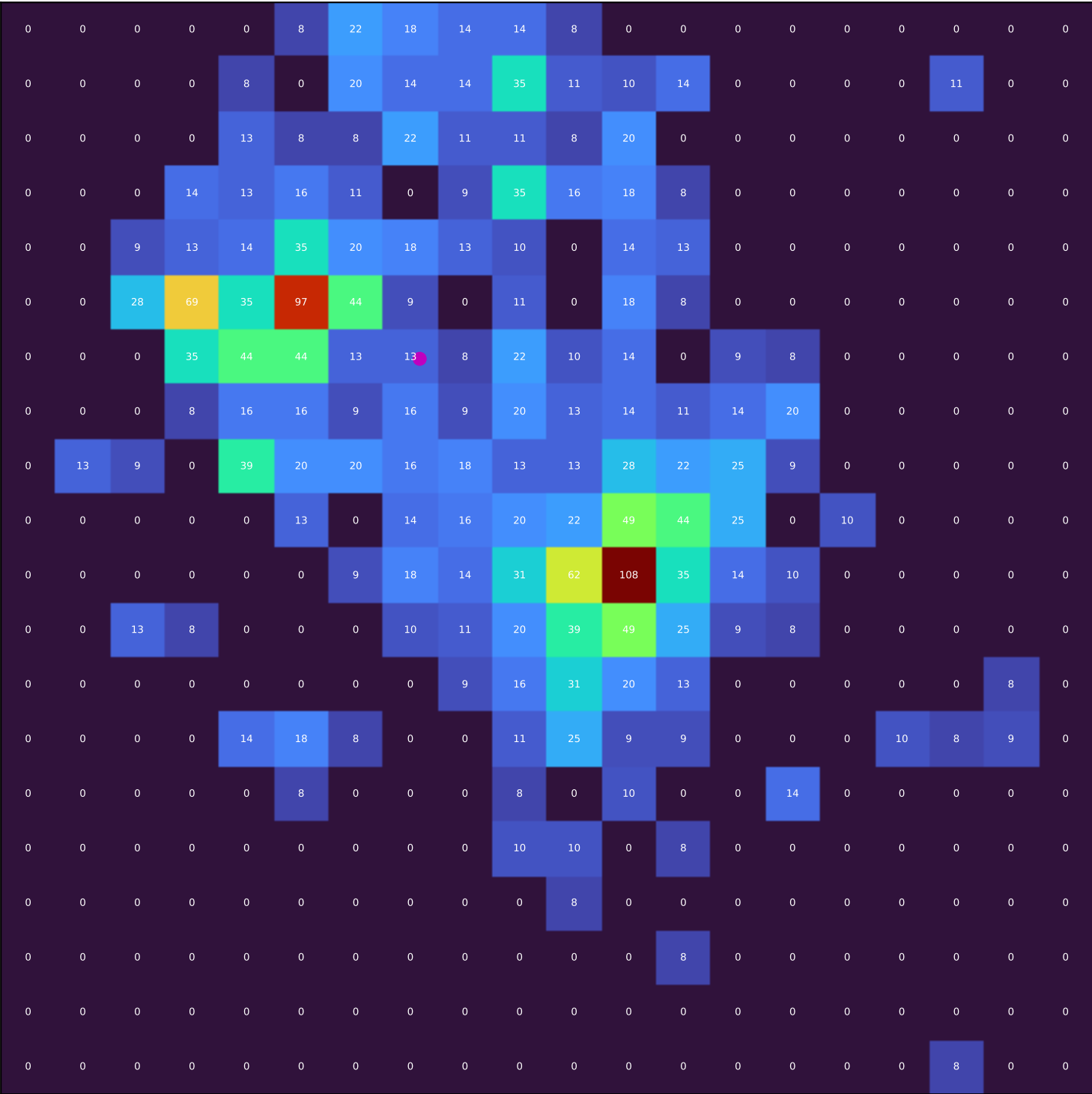
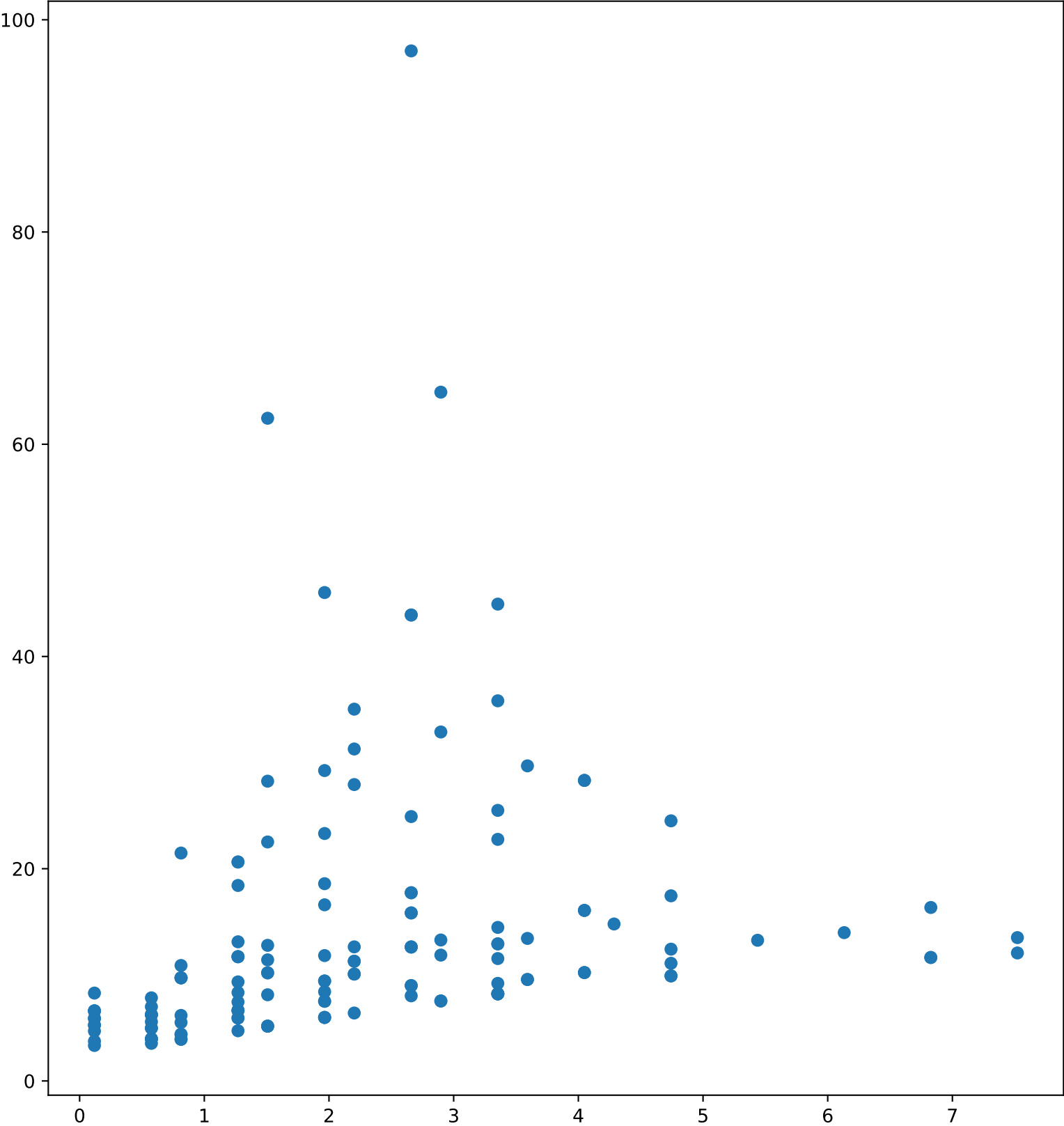




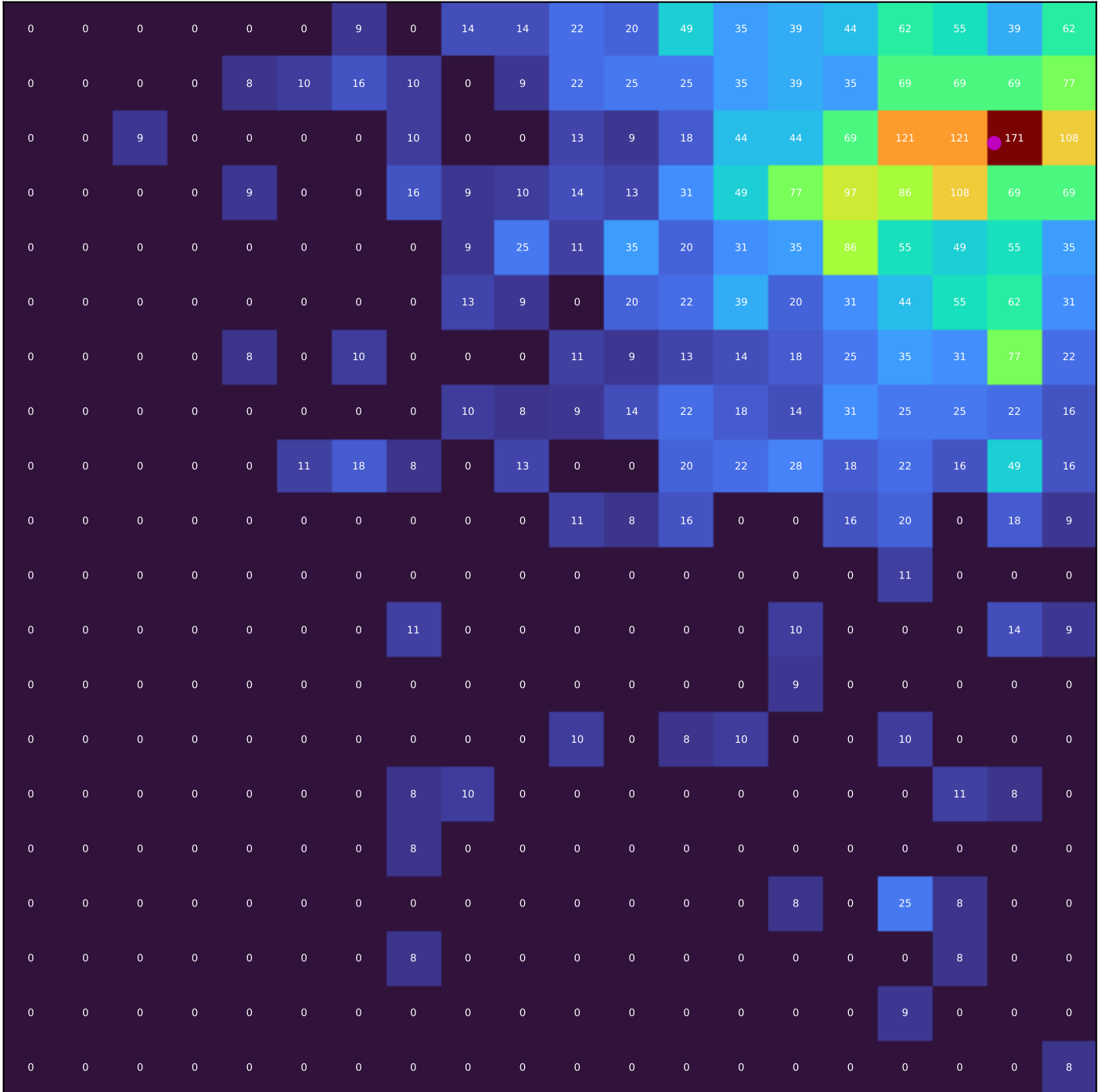
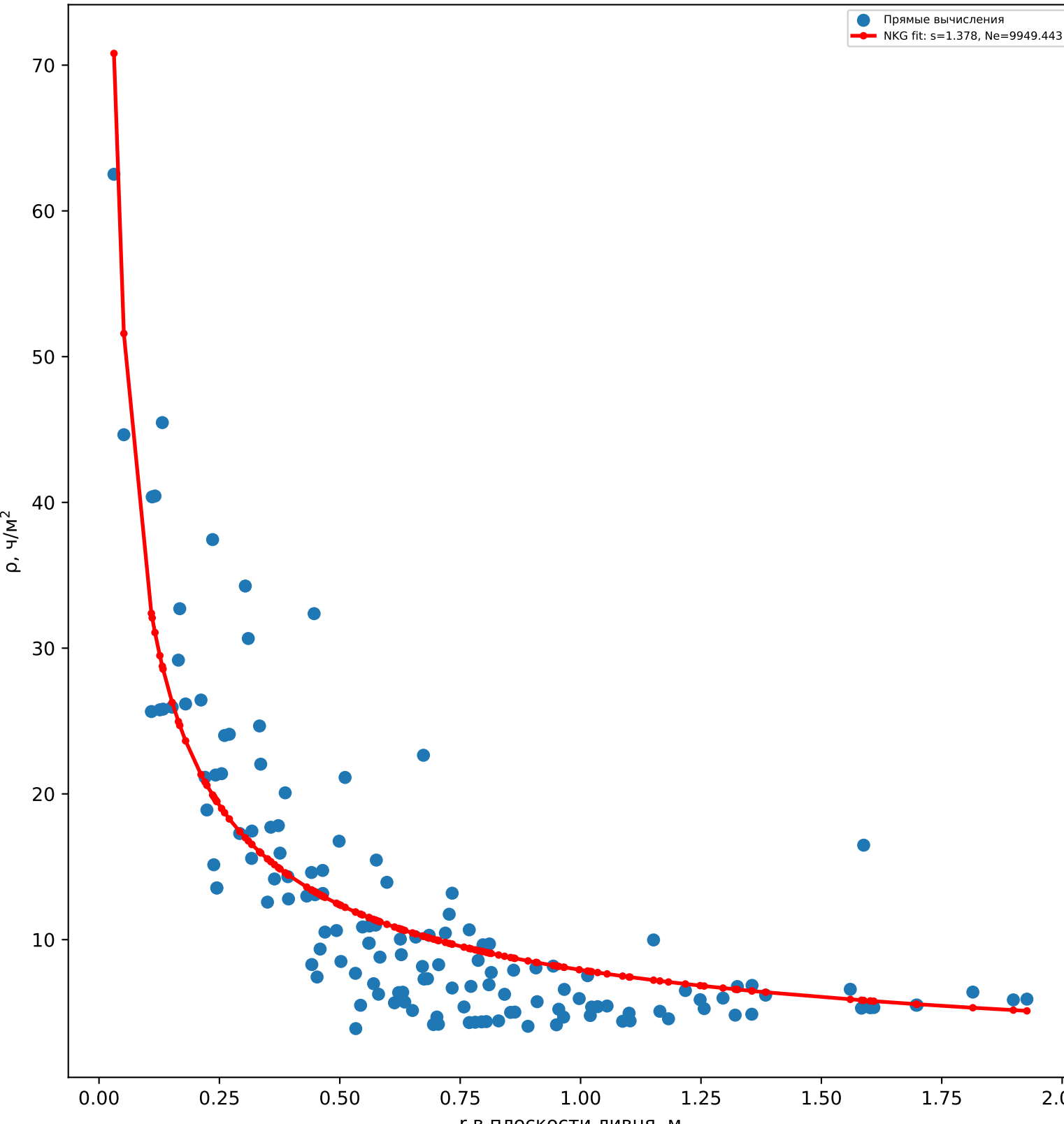
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150 34.3535 -173.088 -0.925634 0.15726 2.18744e+06;1
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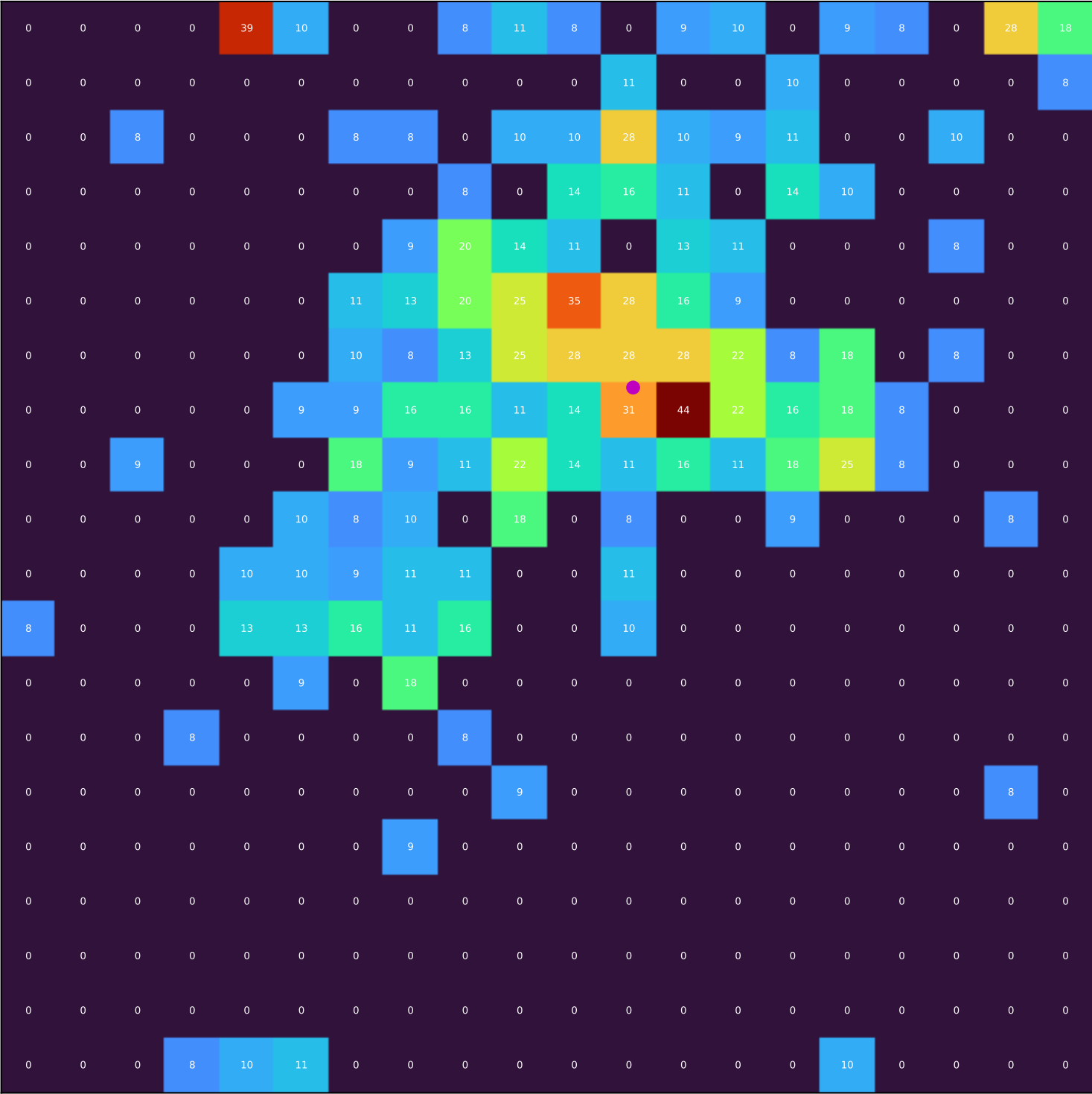
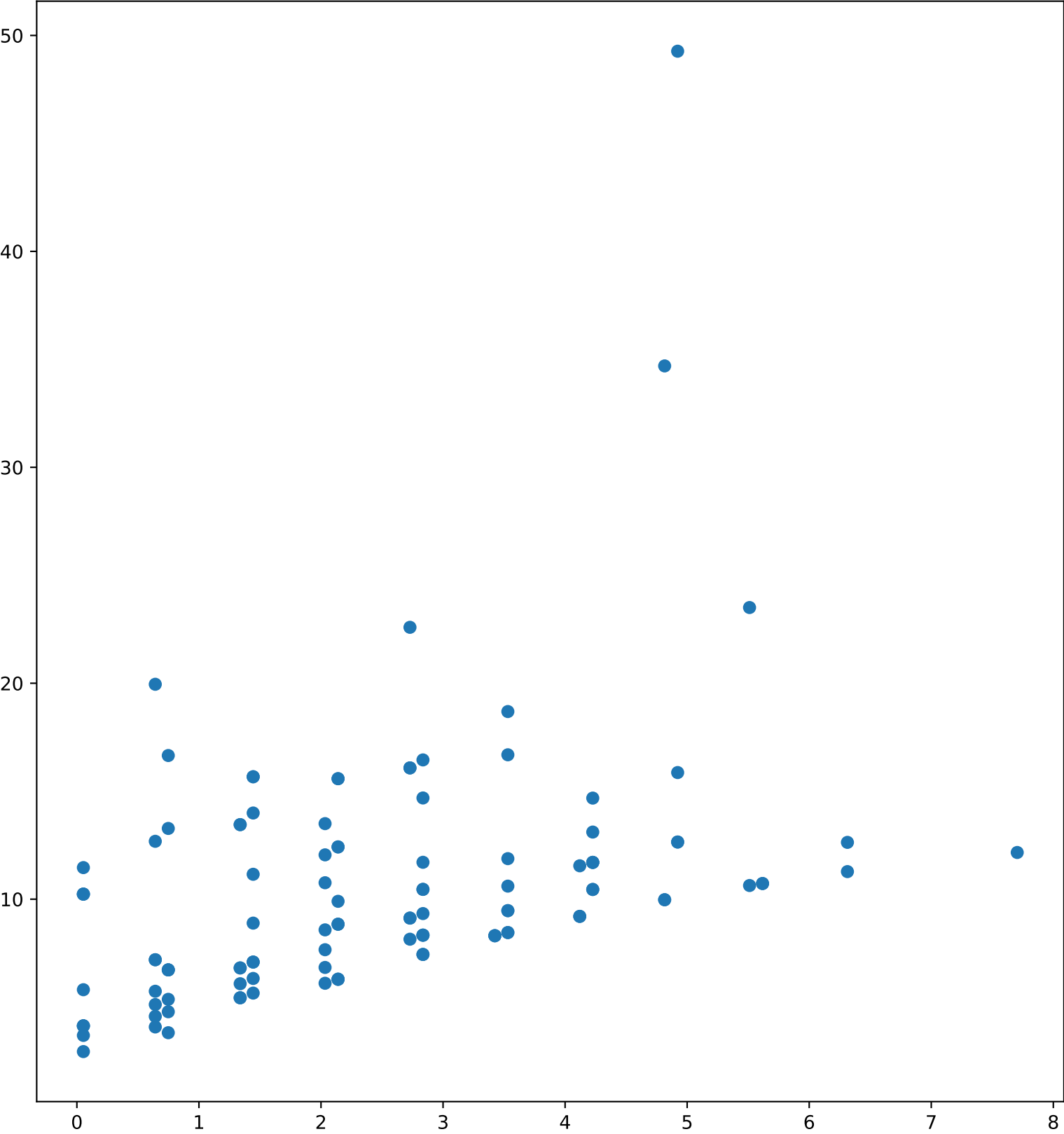
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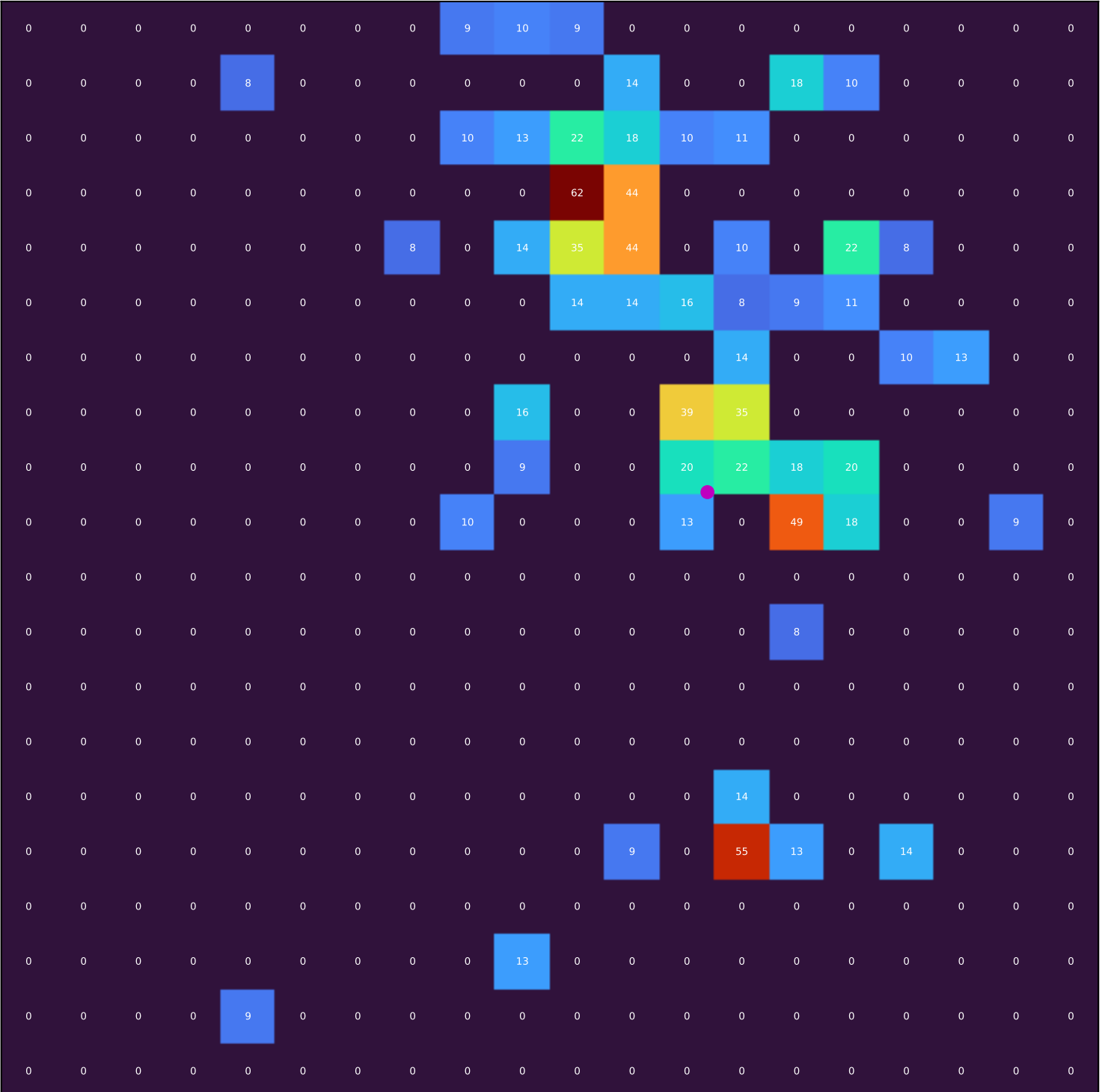
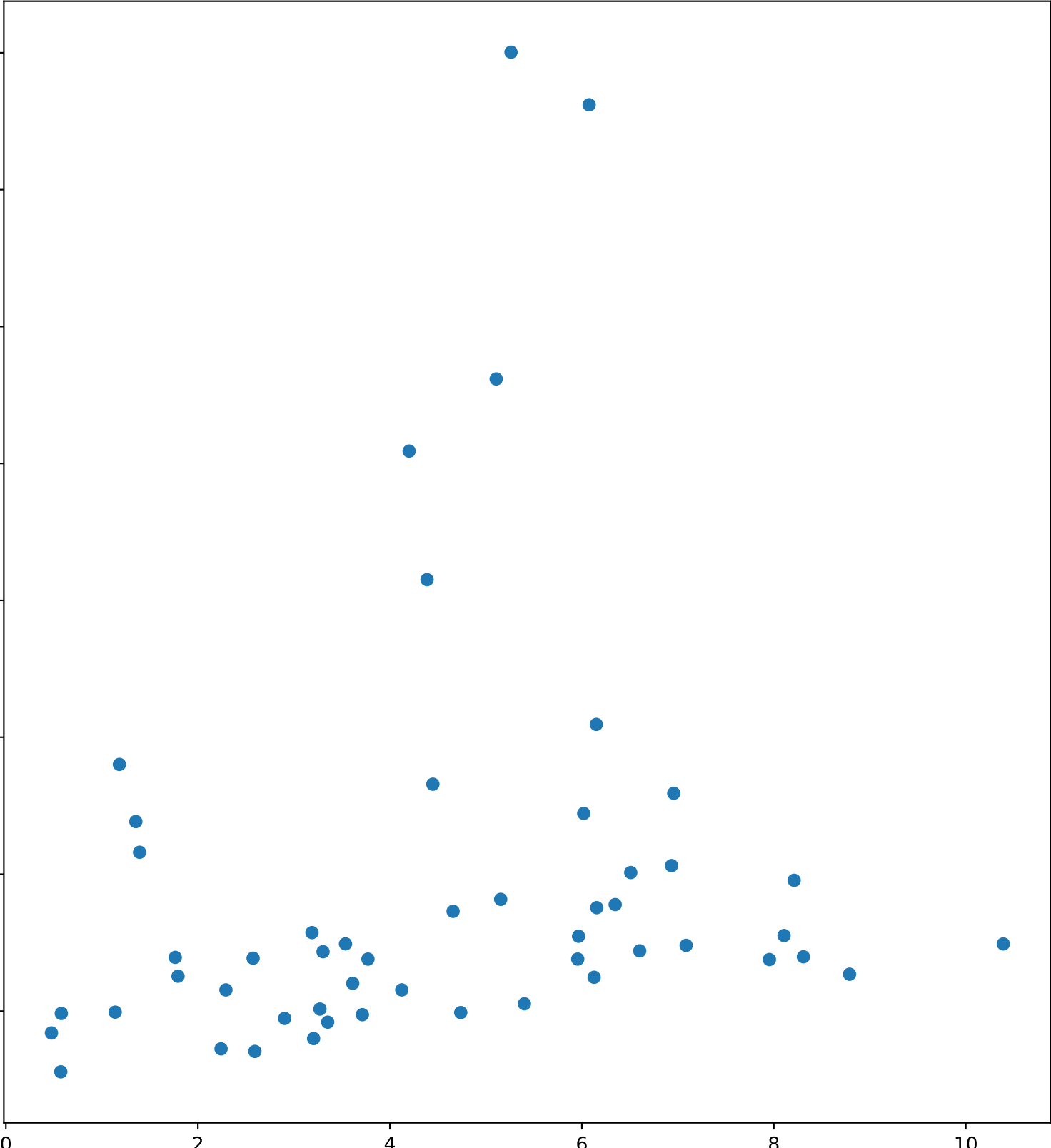
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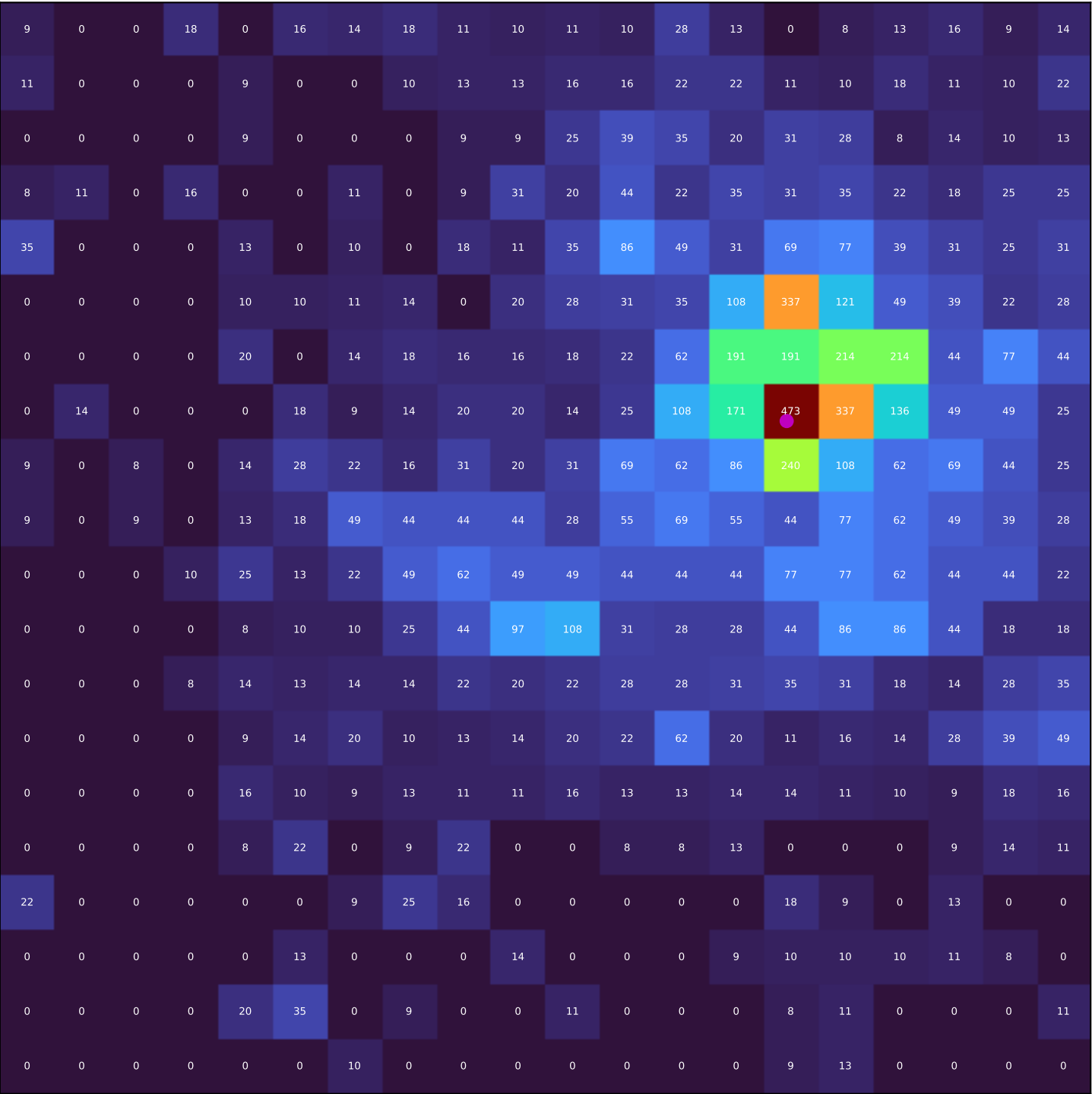
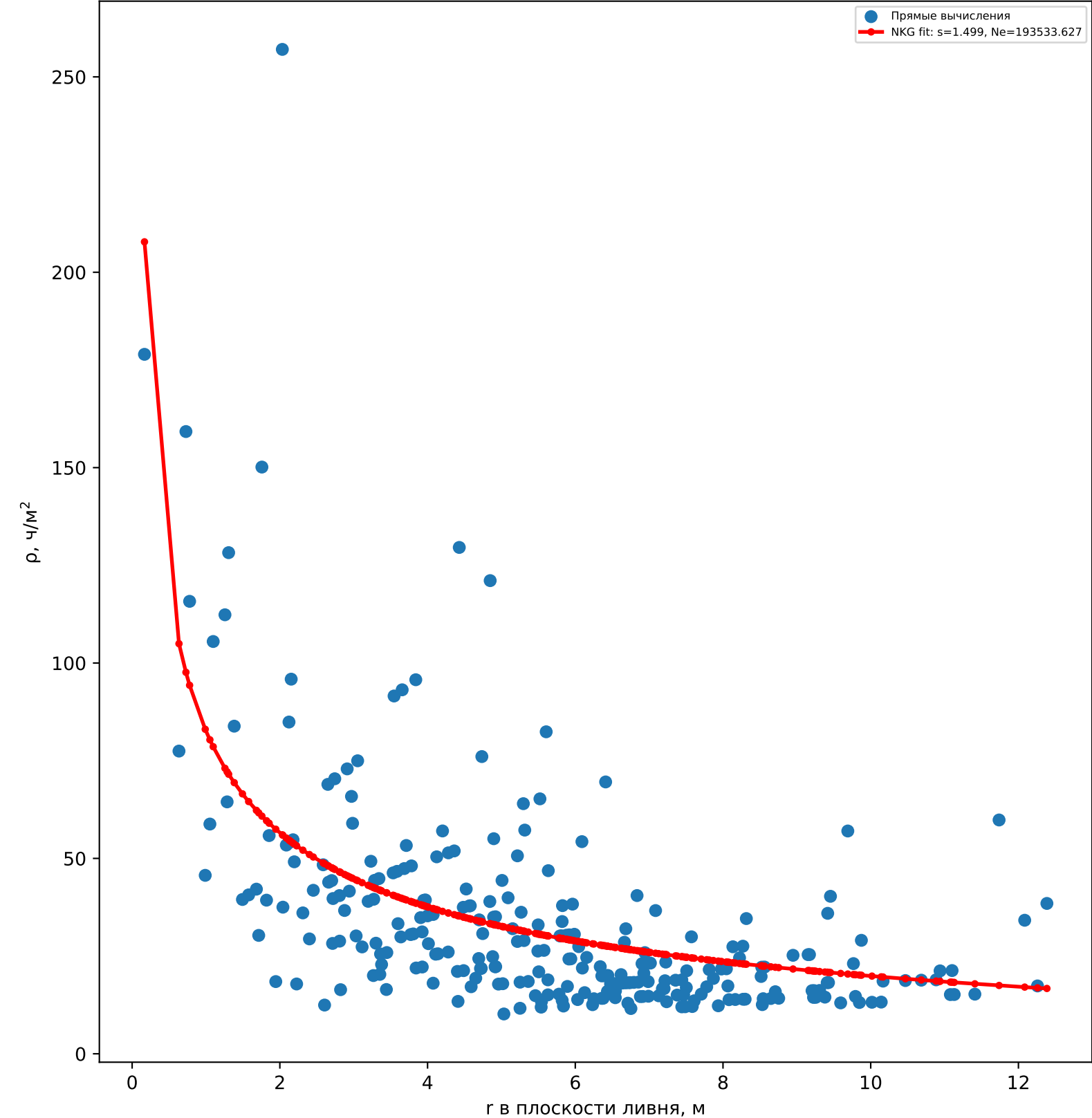
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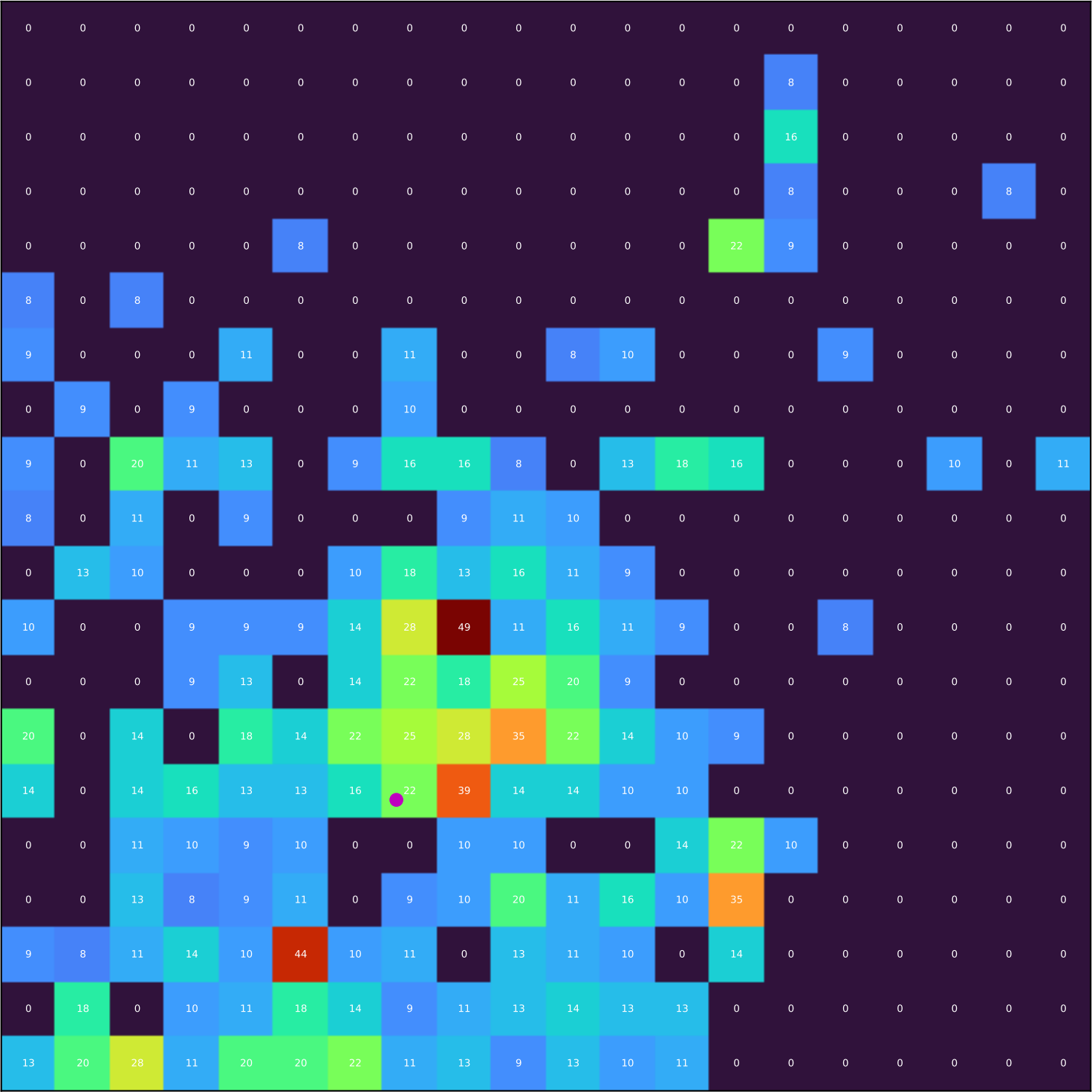
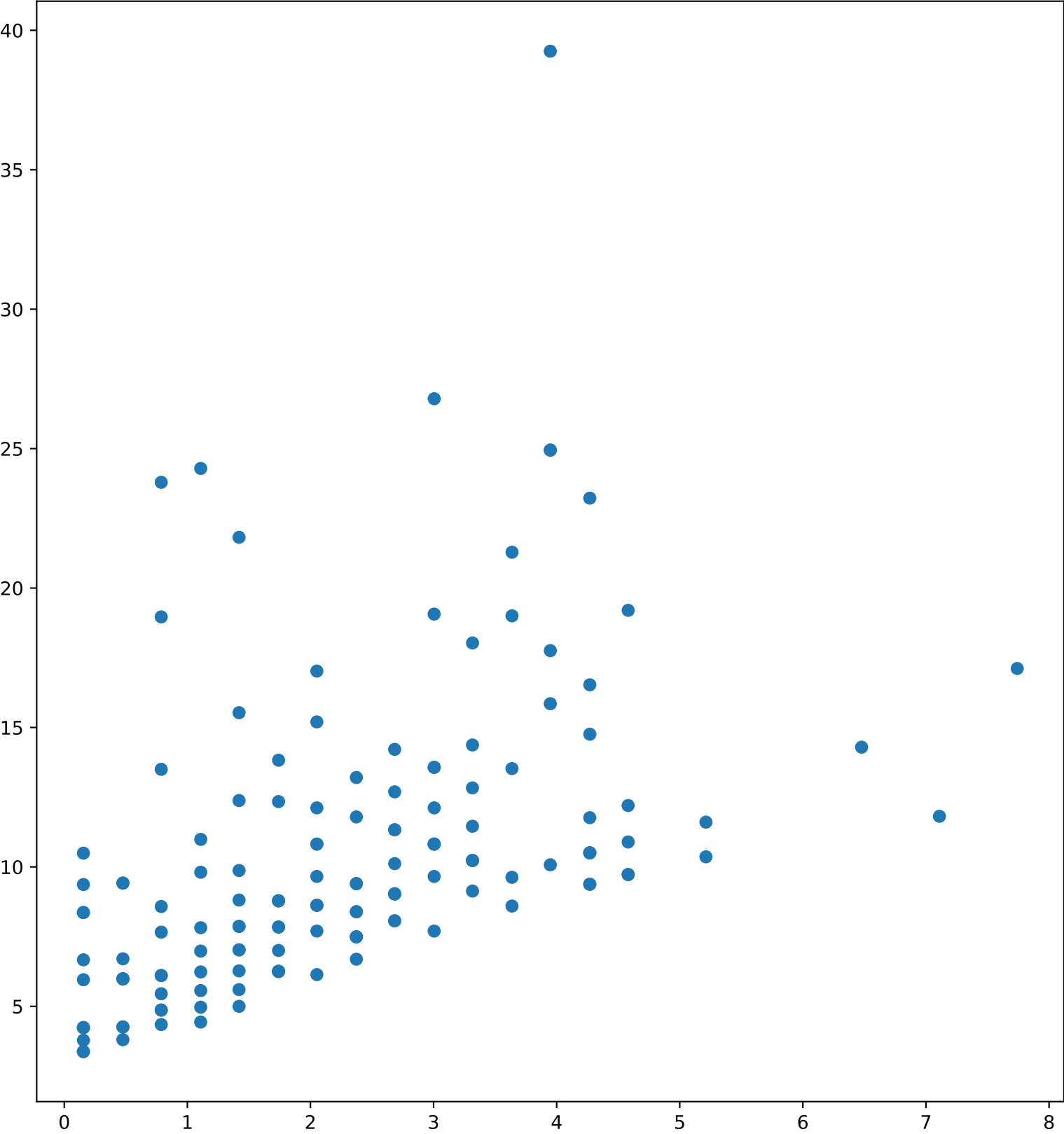
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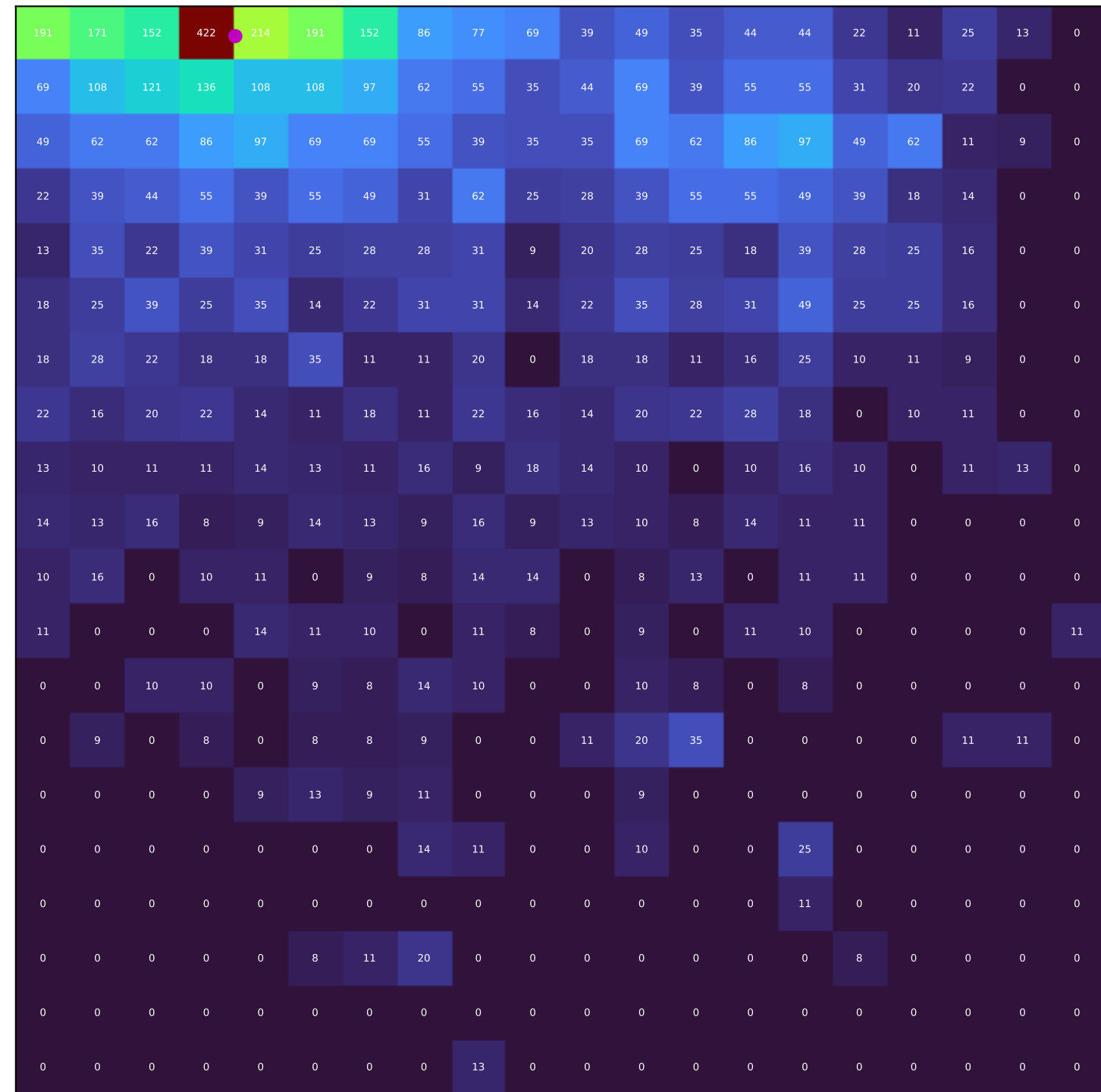
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150\_16.574\_42.477\_-5.30444\_-6.79687\_2.85592e+06;1

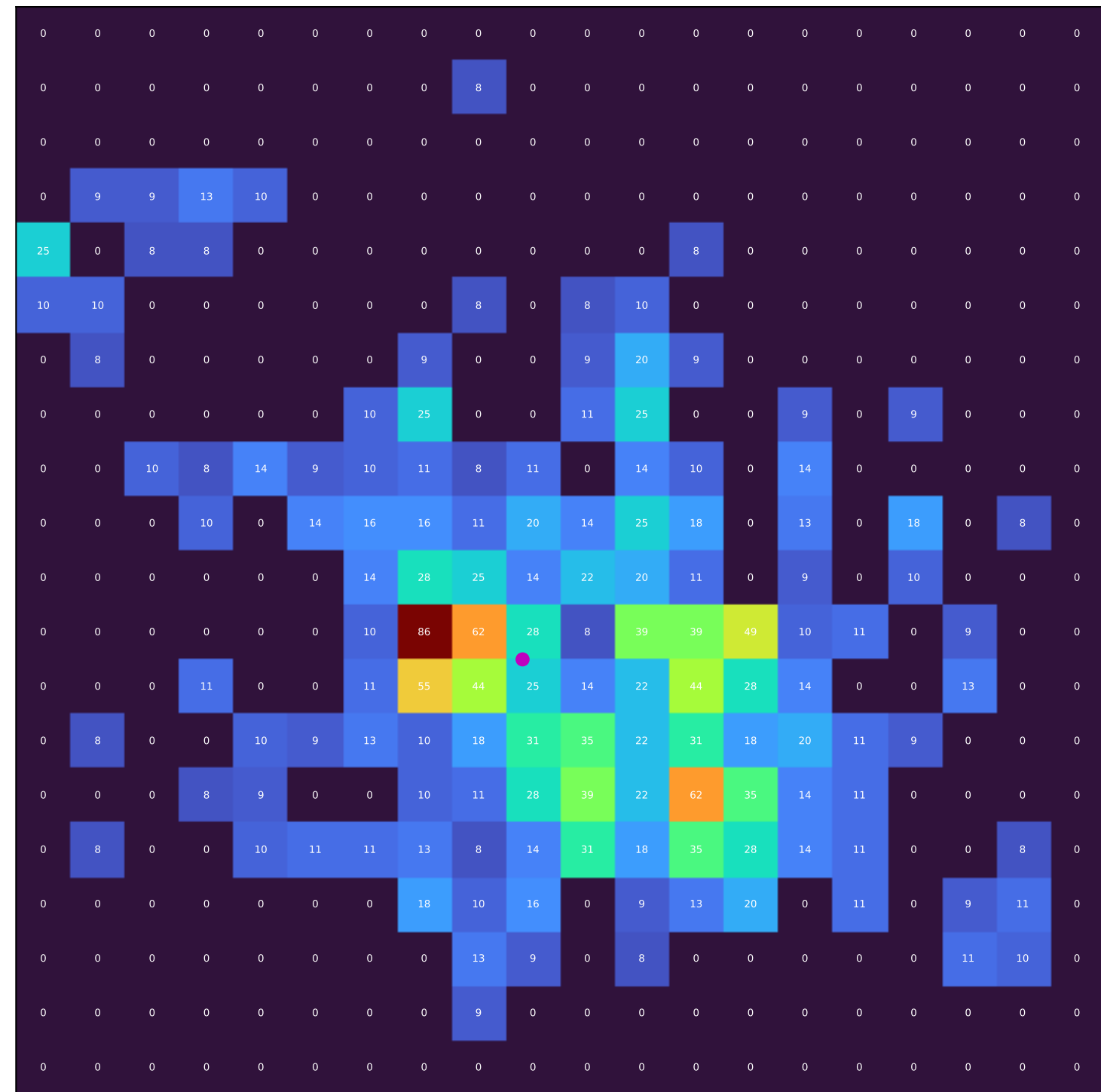
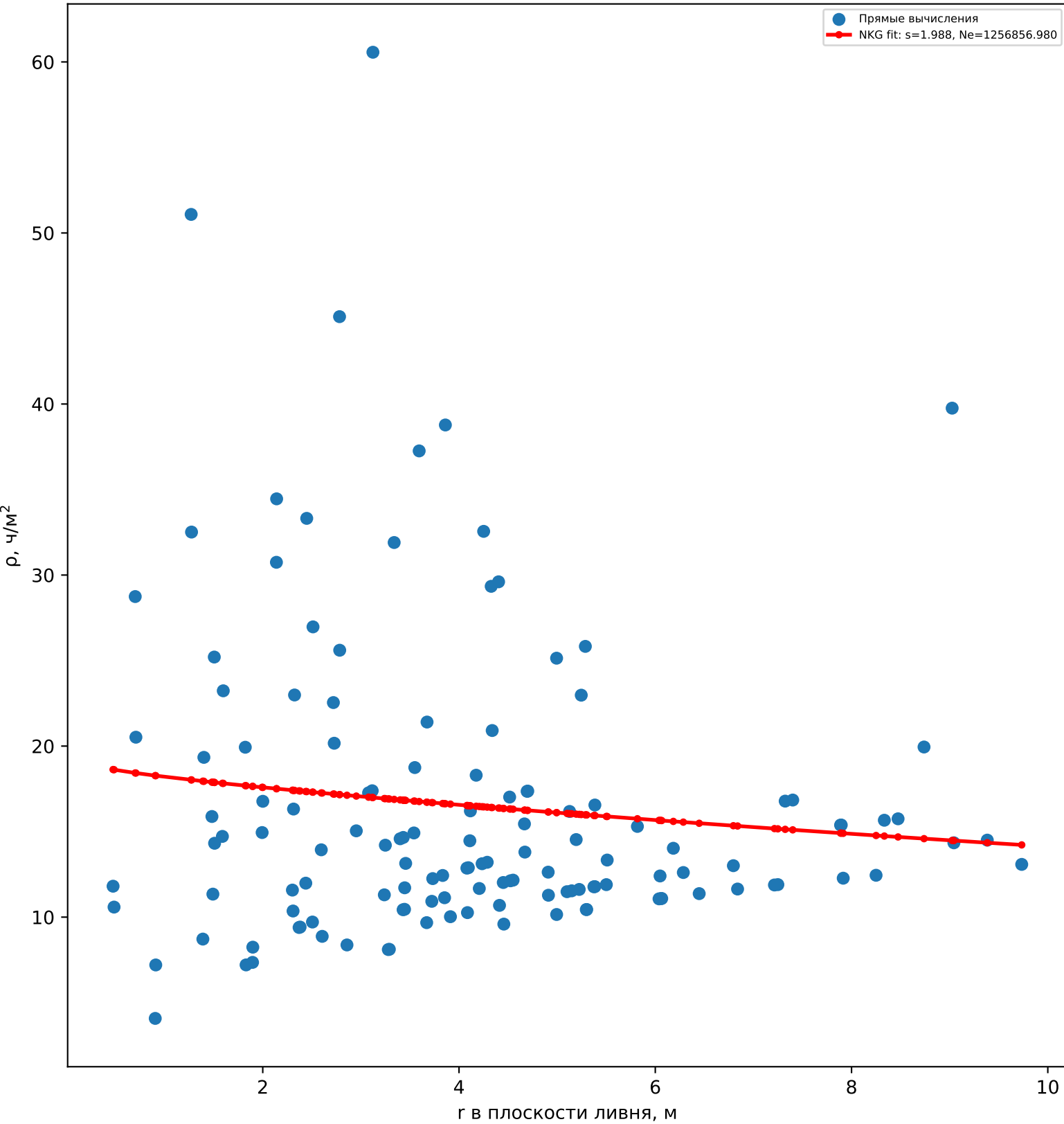


● Прямые вычисления  
 — NKG fit:  $s=1.770$ ,  $N_e=101851.819$

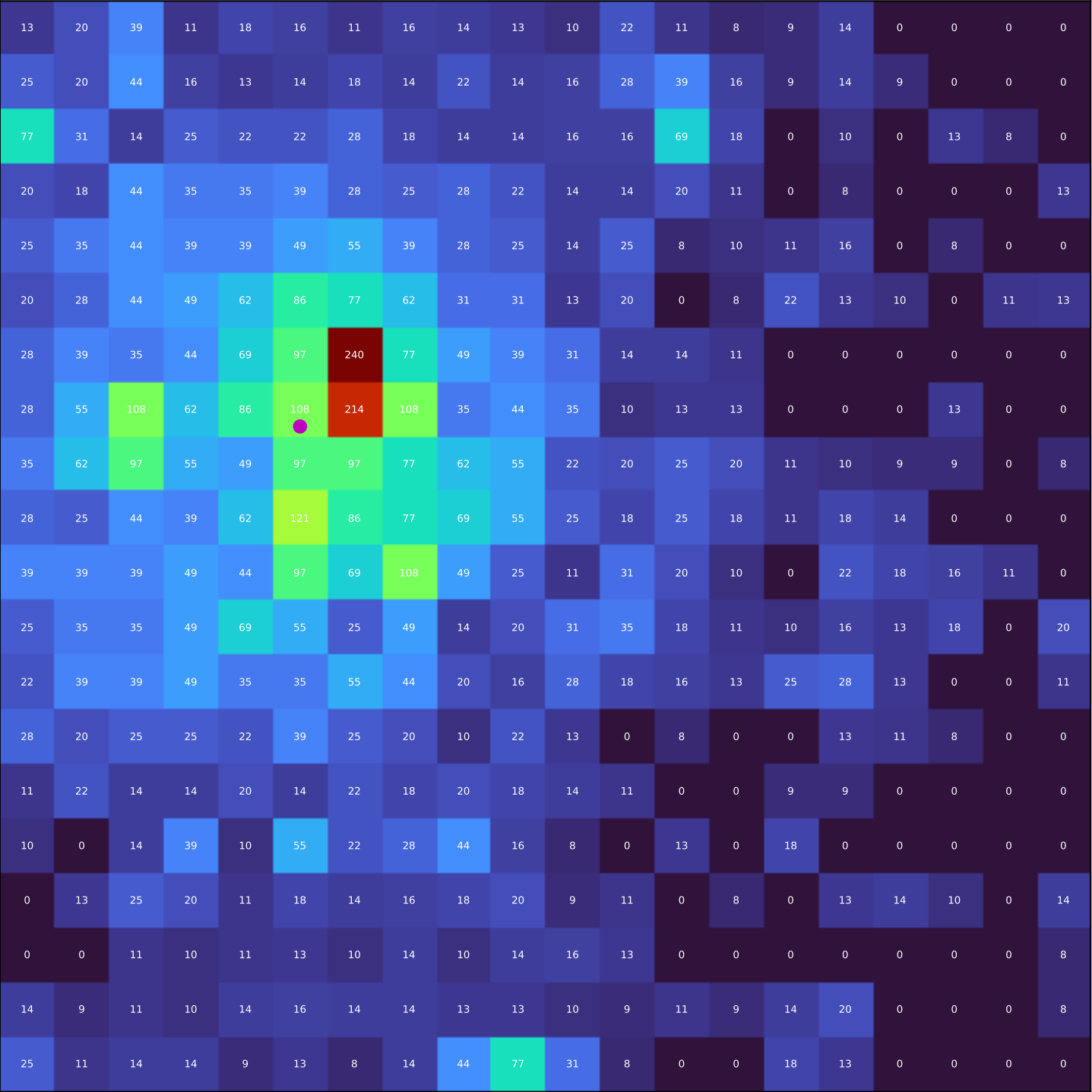
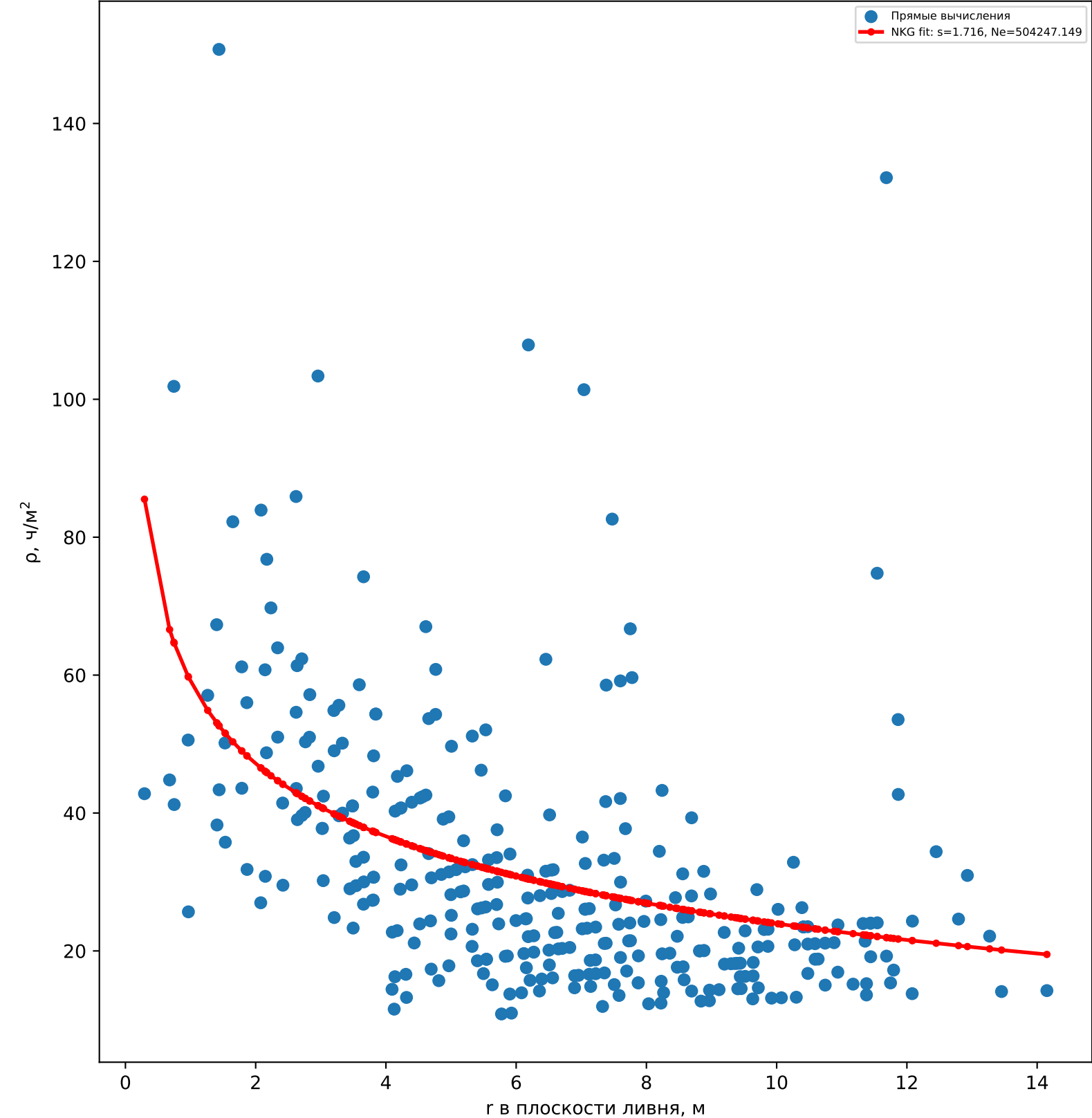


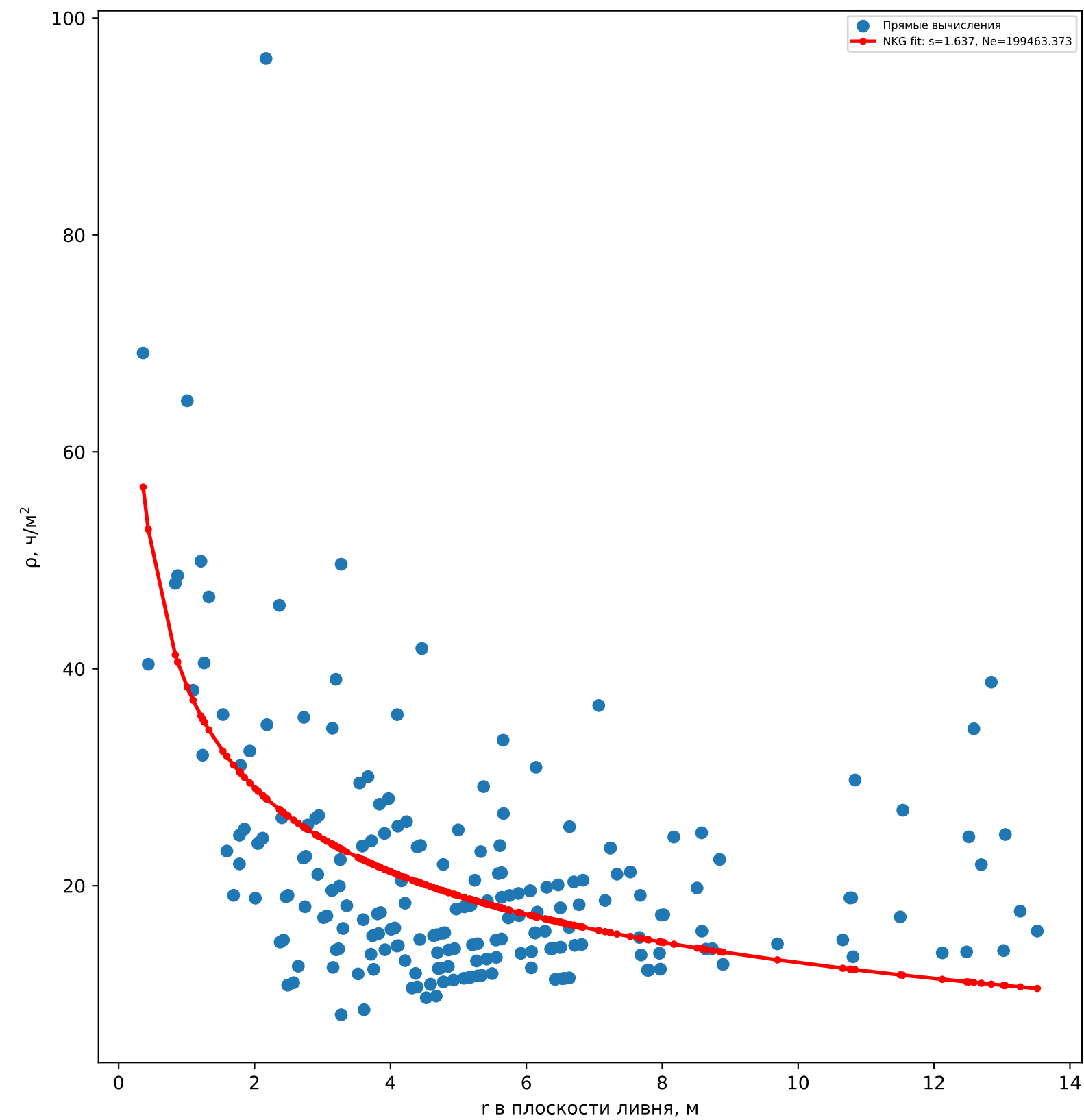


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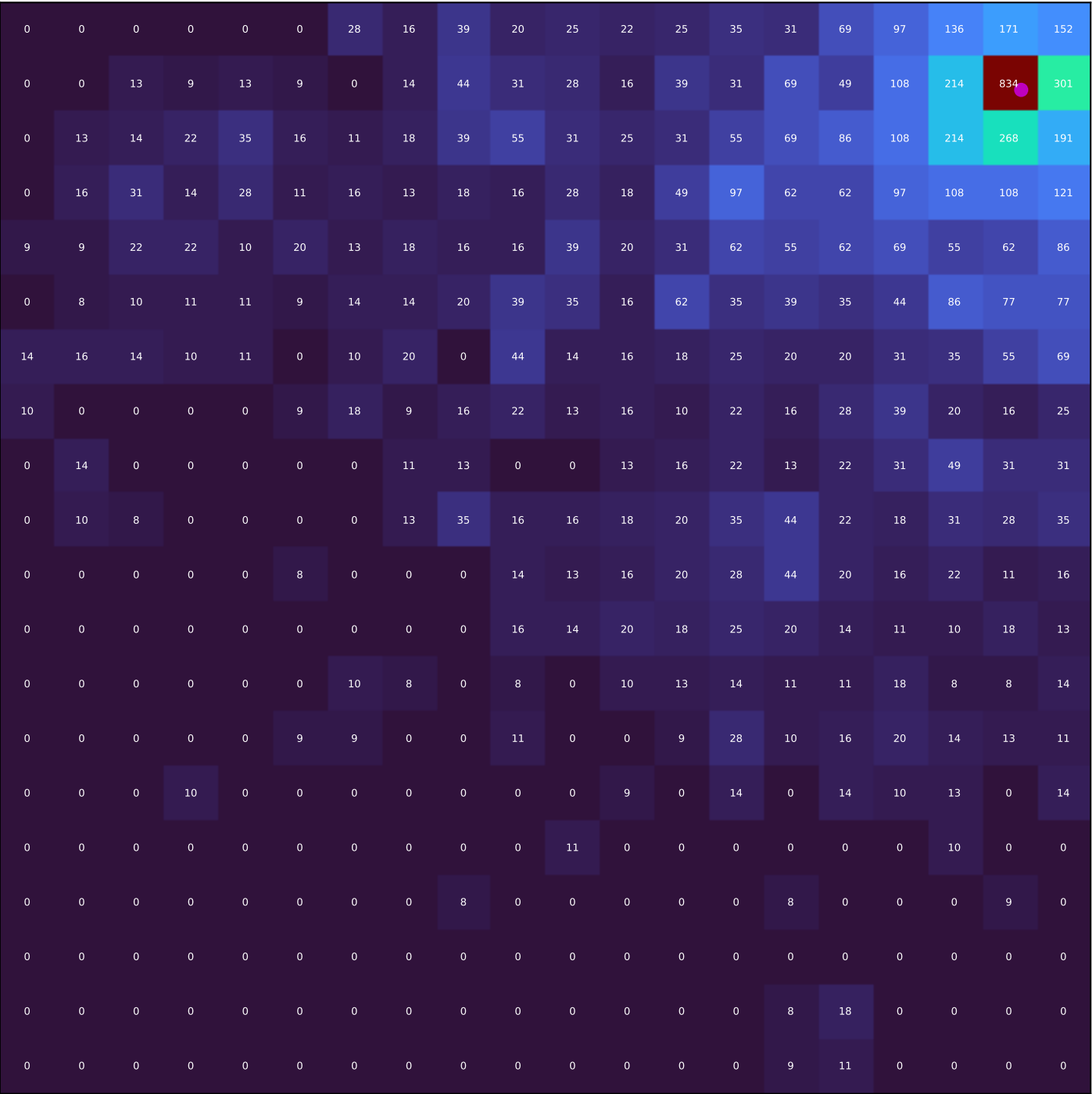
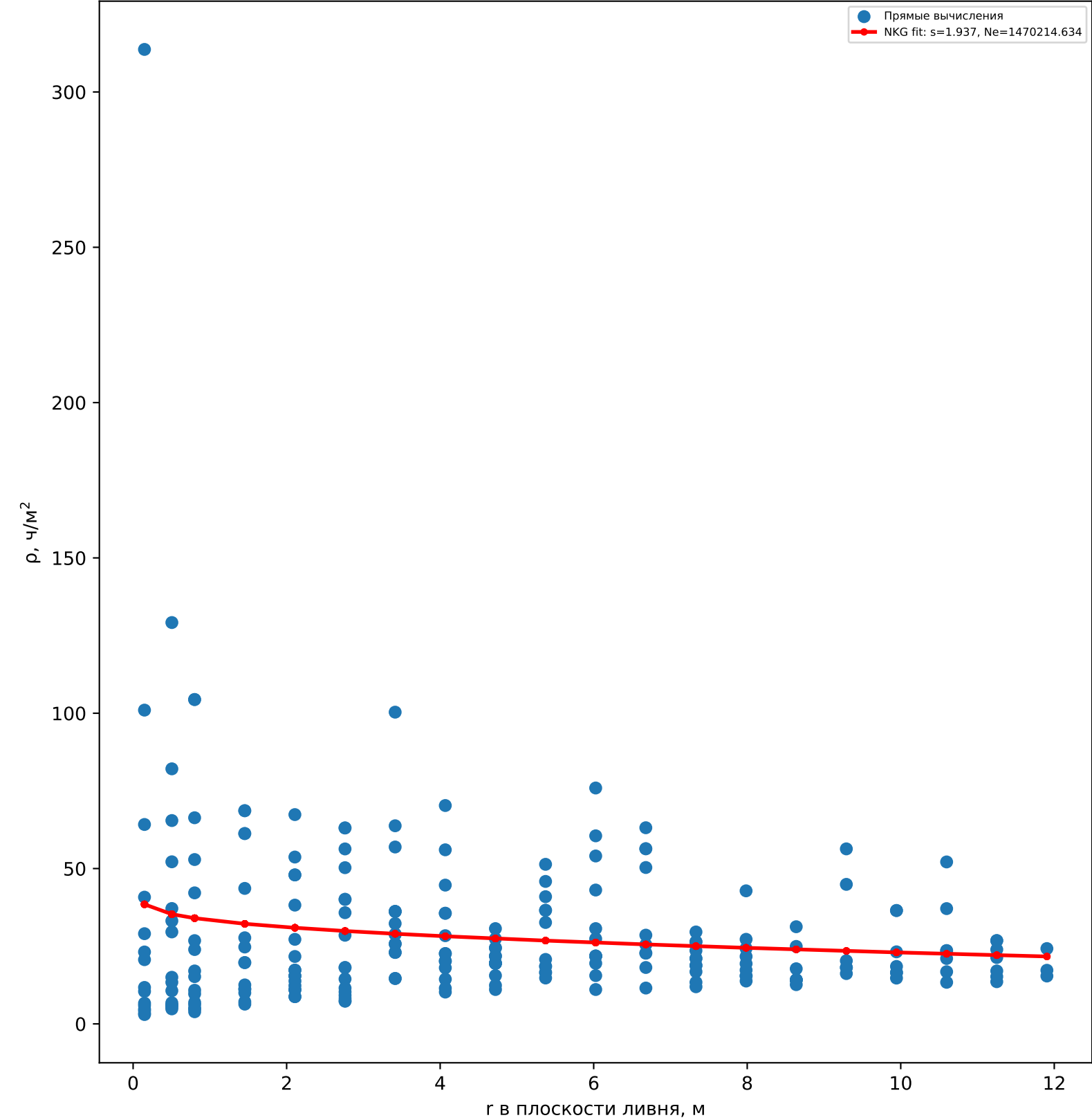


150\_4.1568\_165.261\_-4.23638\_2.30528\_1.85539e+06;1

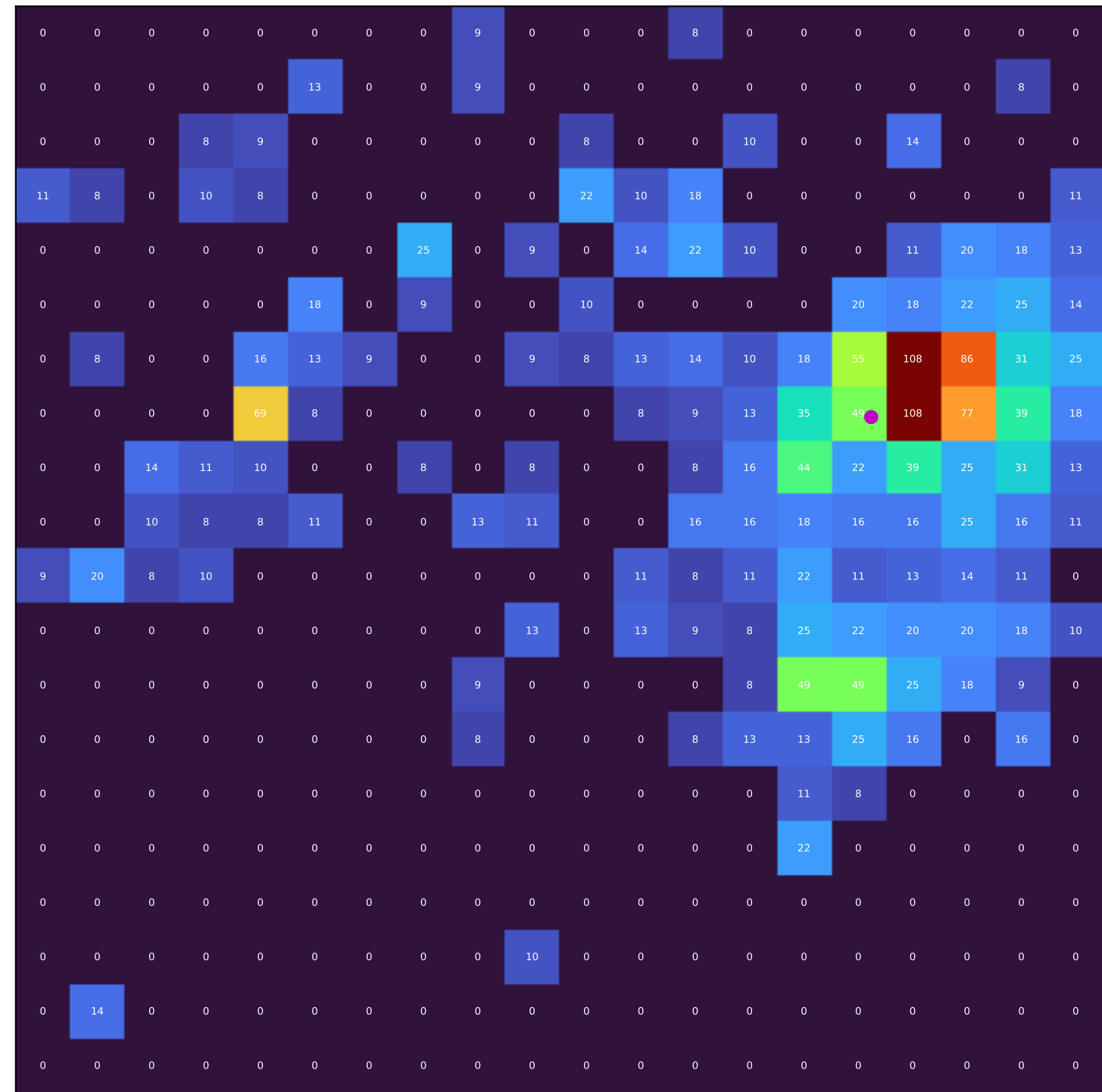




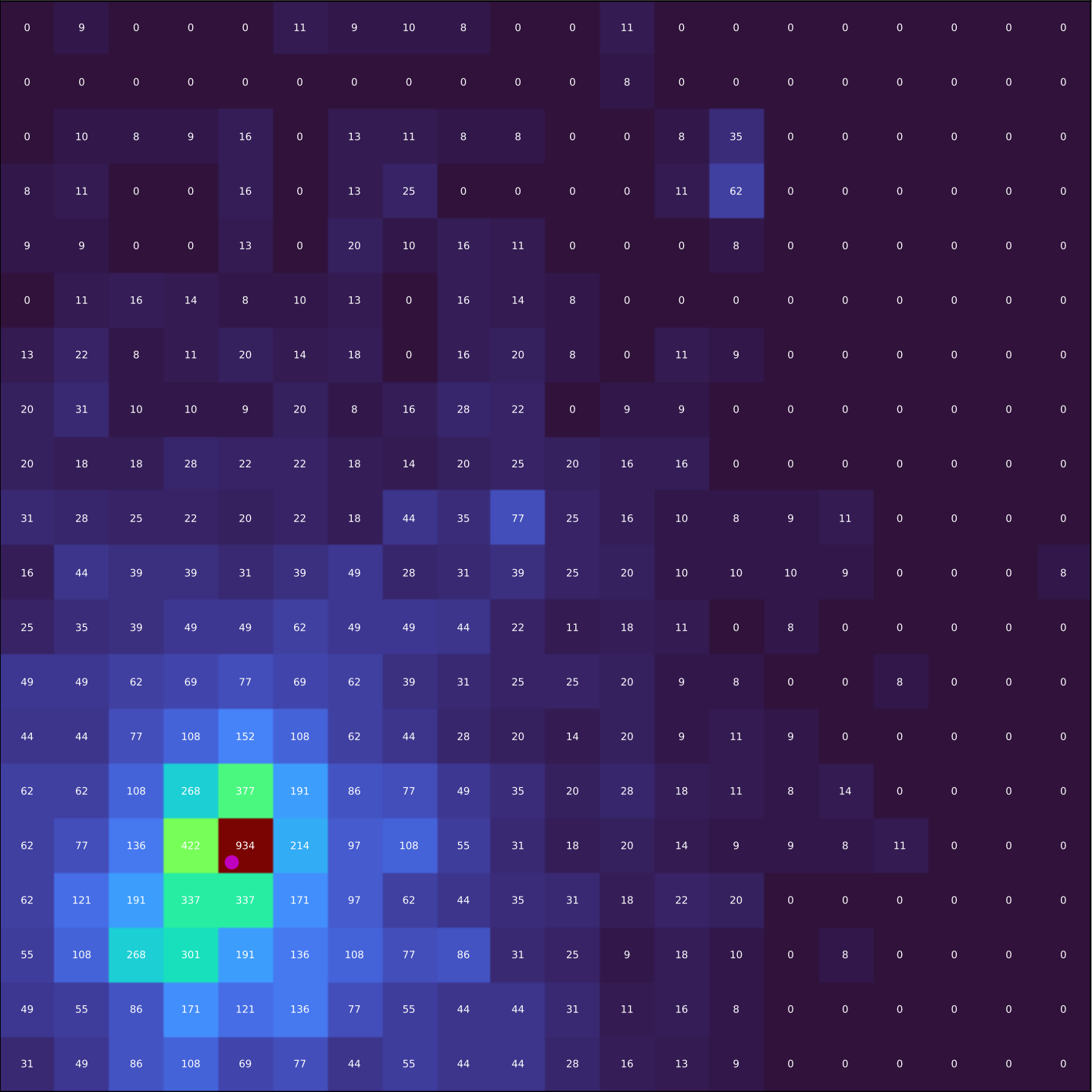
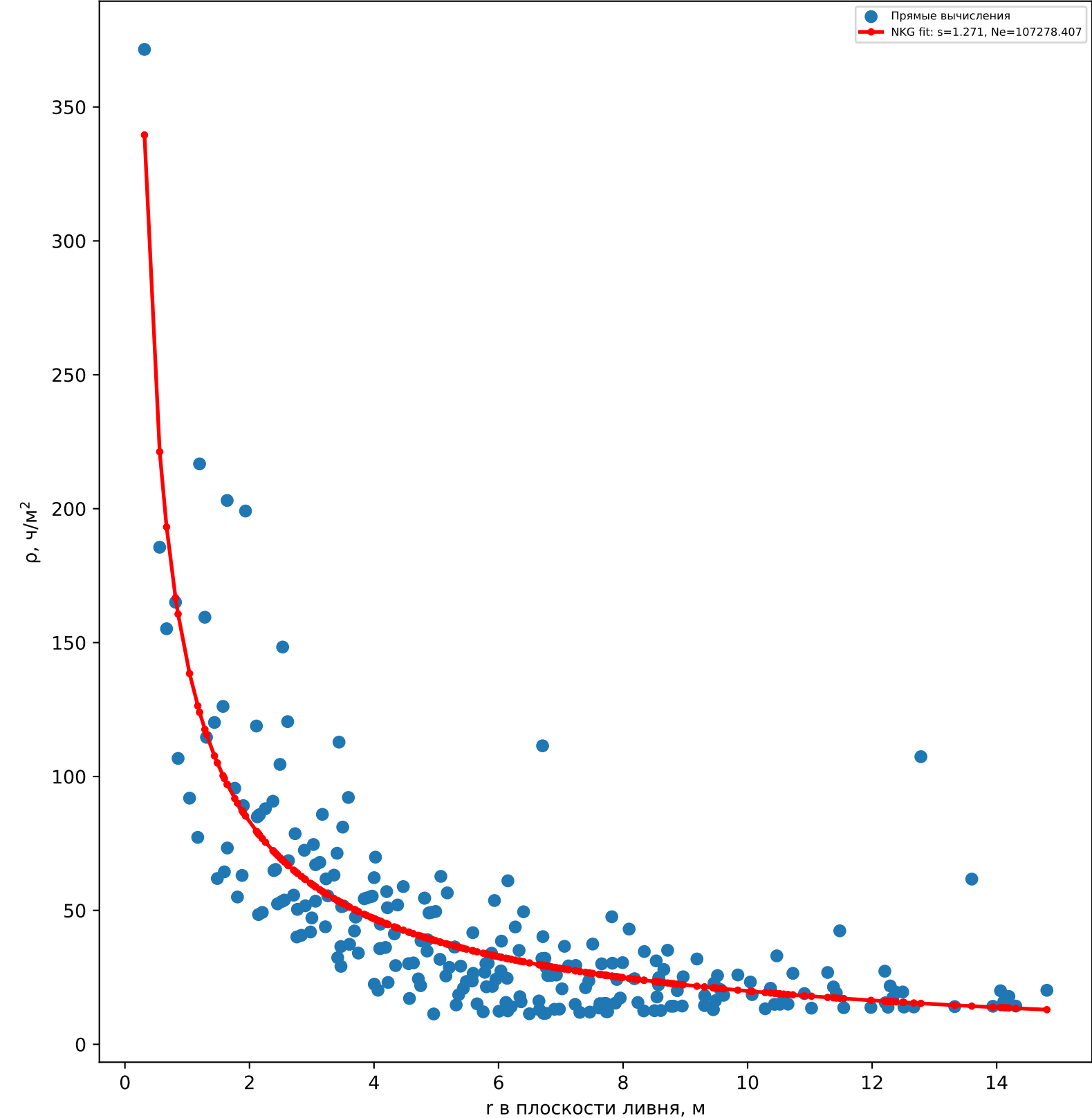
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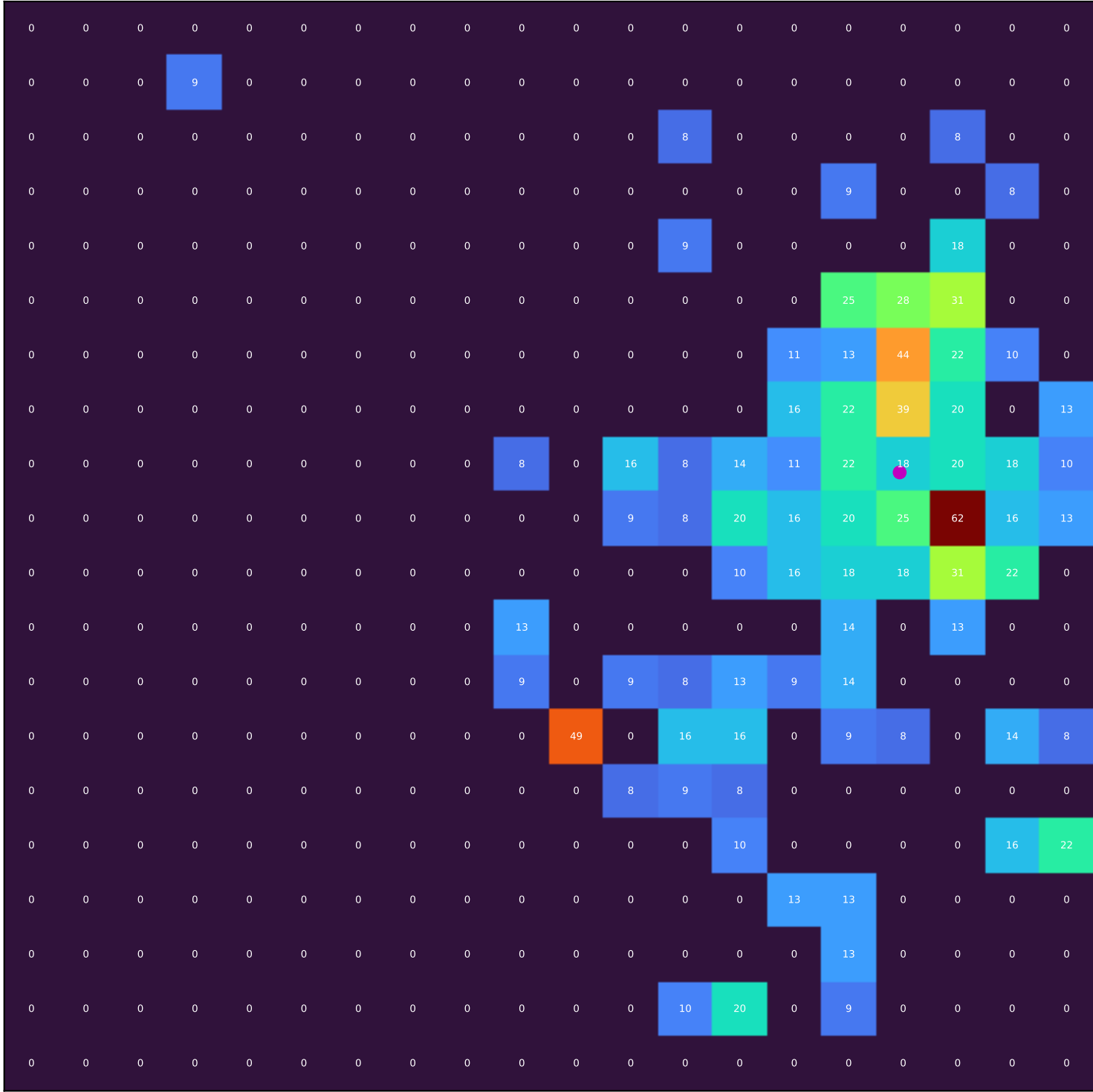
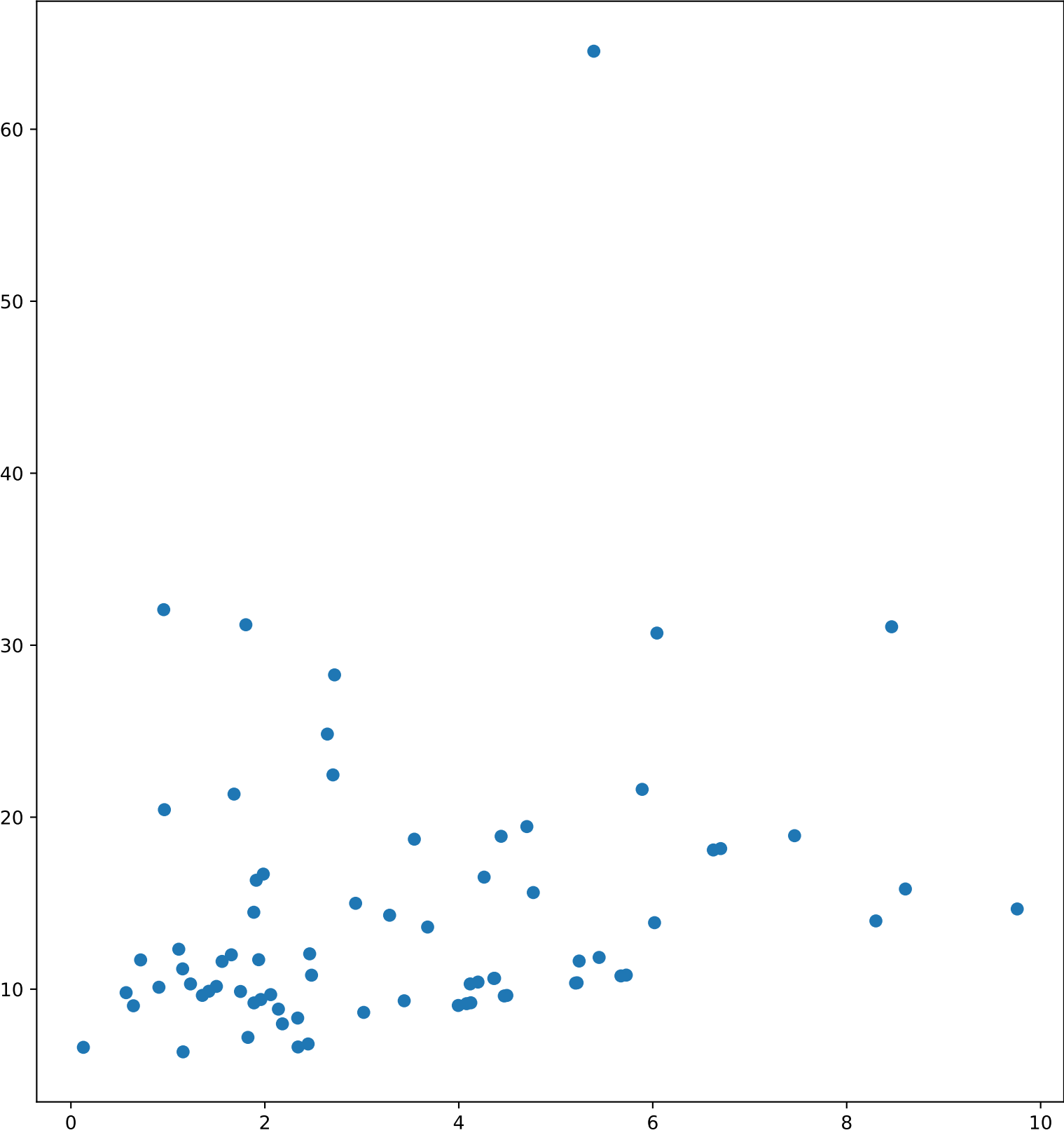
● Прямые вычисления  
— NKG fit:  $s=2.009$ ,  $N_e=1699663.950$



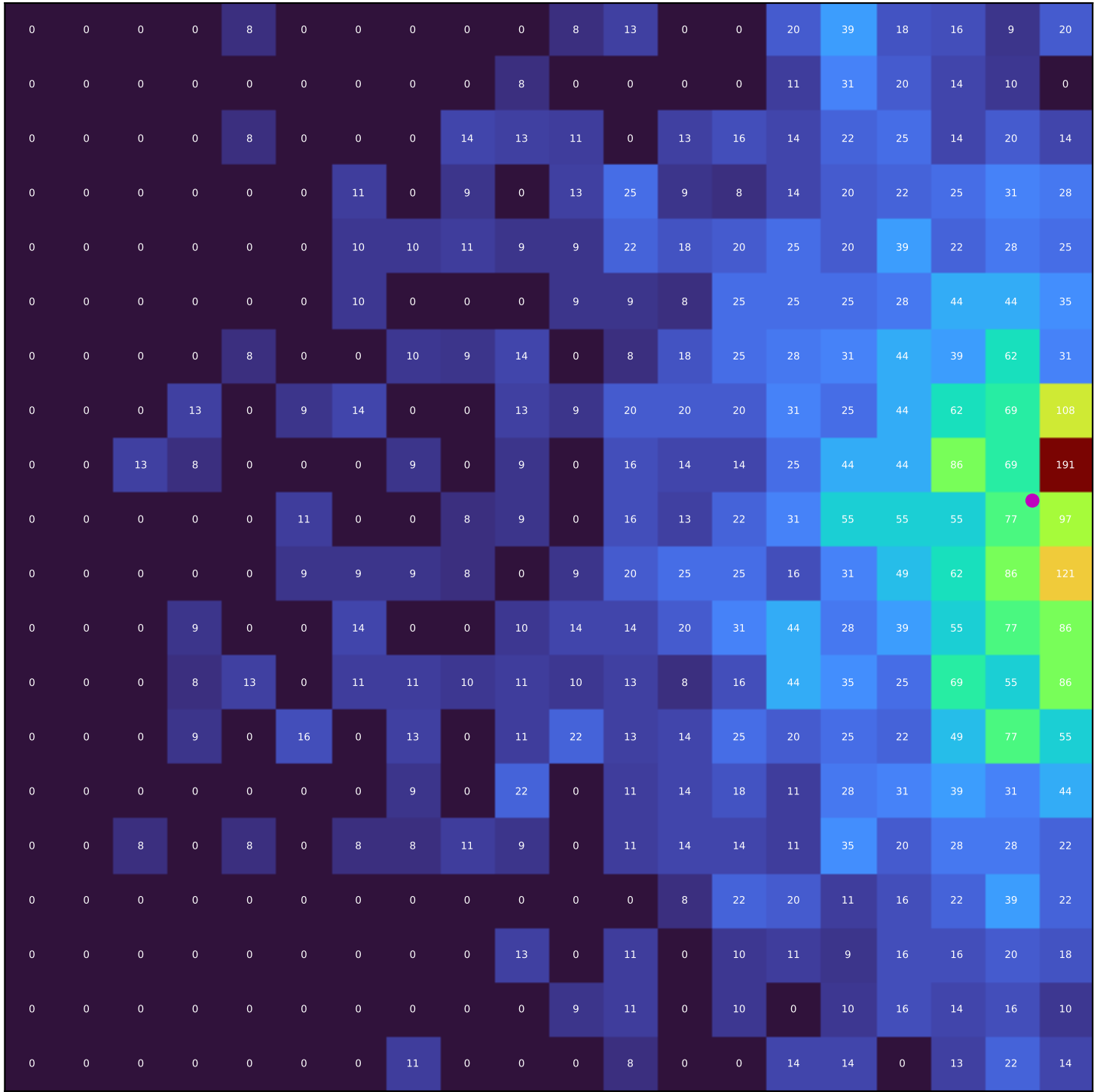
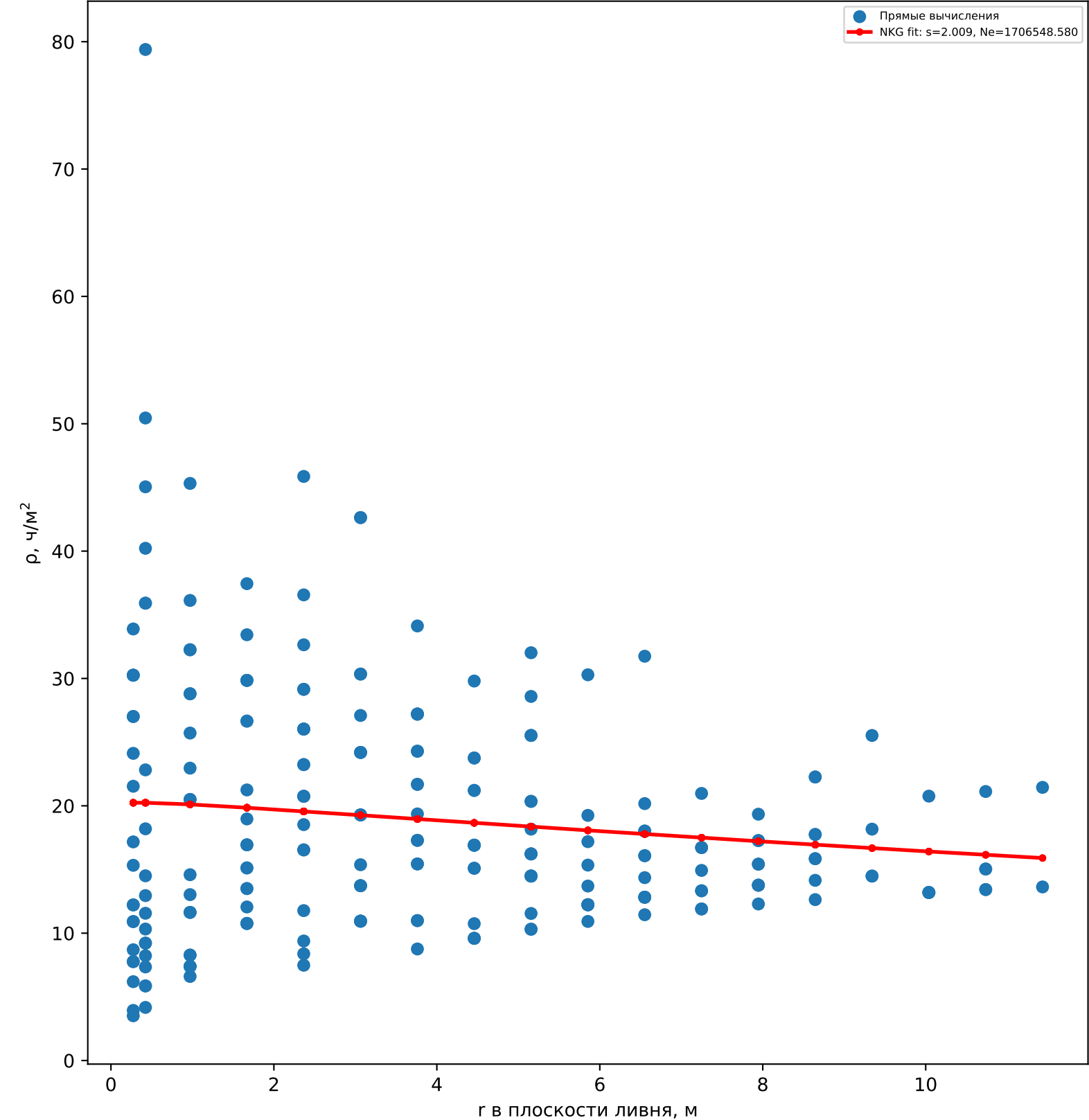
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150\_17.588\_-98.0676\_7.25079\_0.47196\_1.71684e+06;1

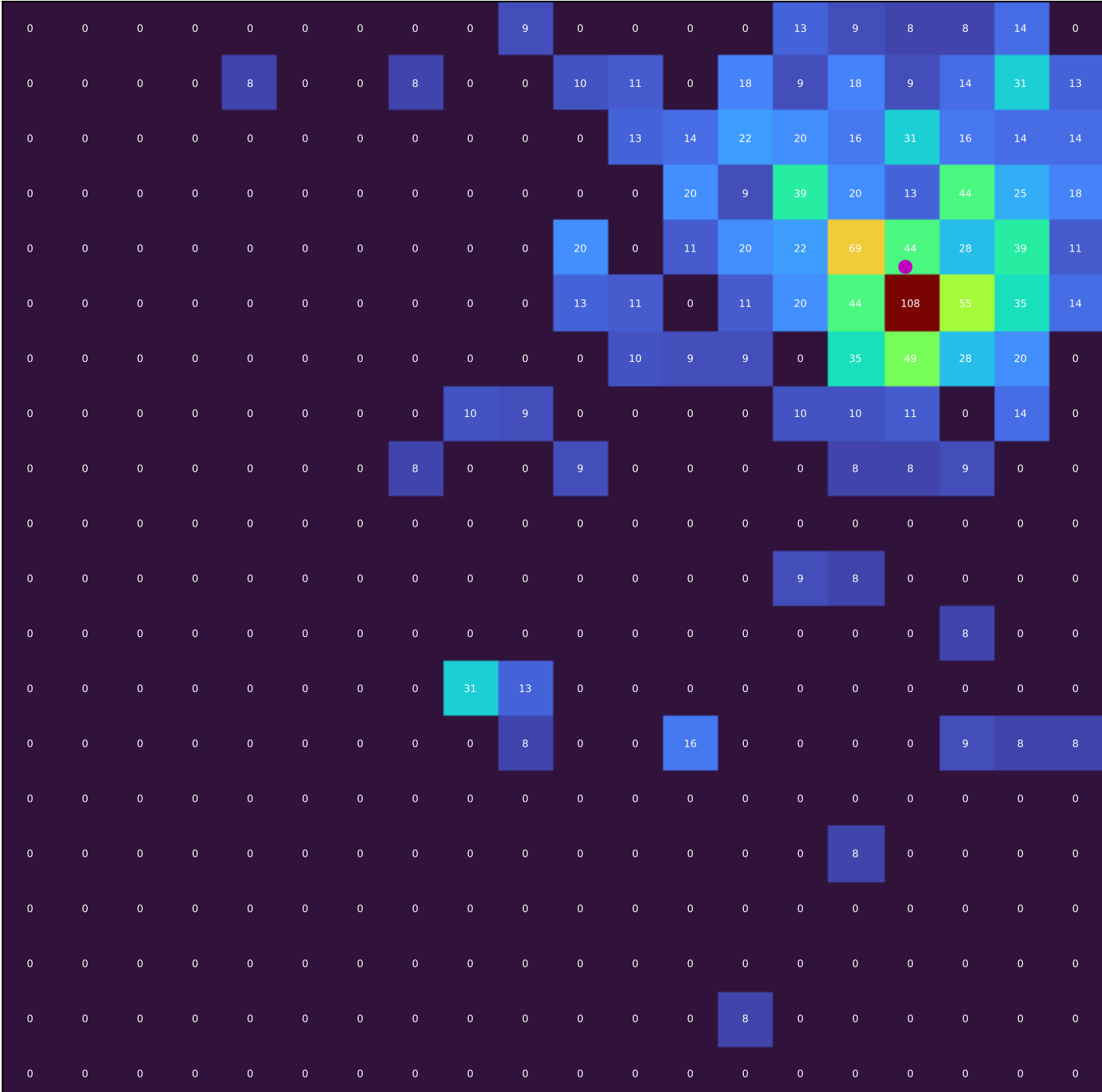
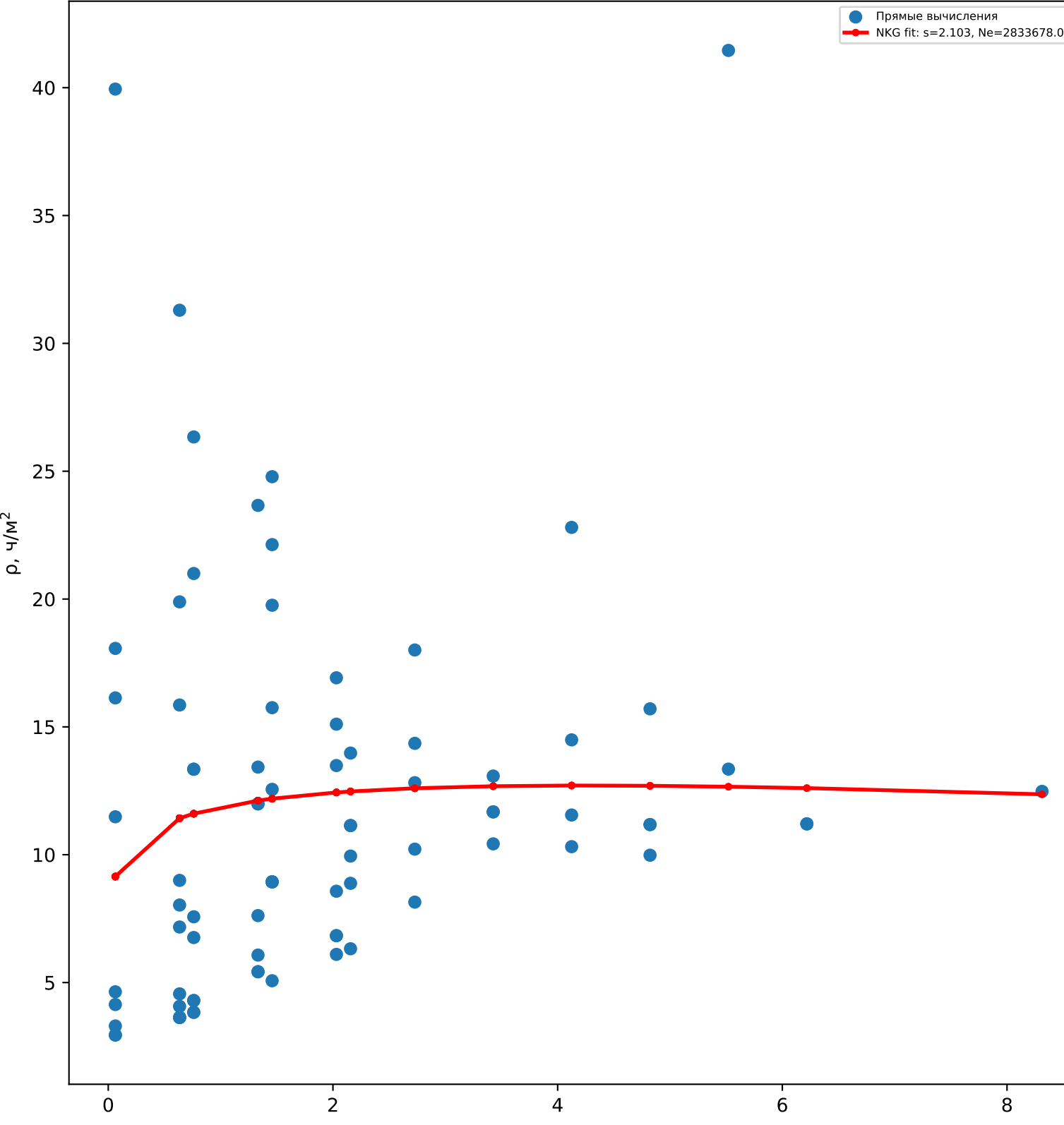


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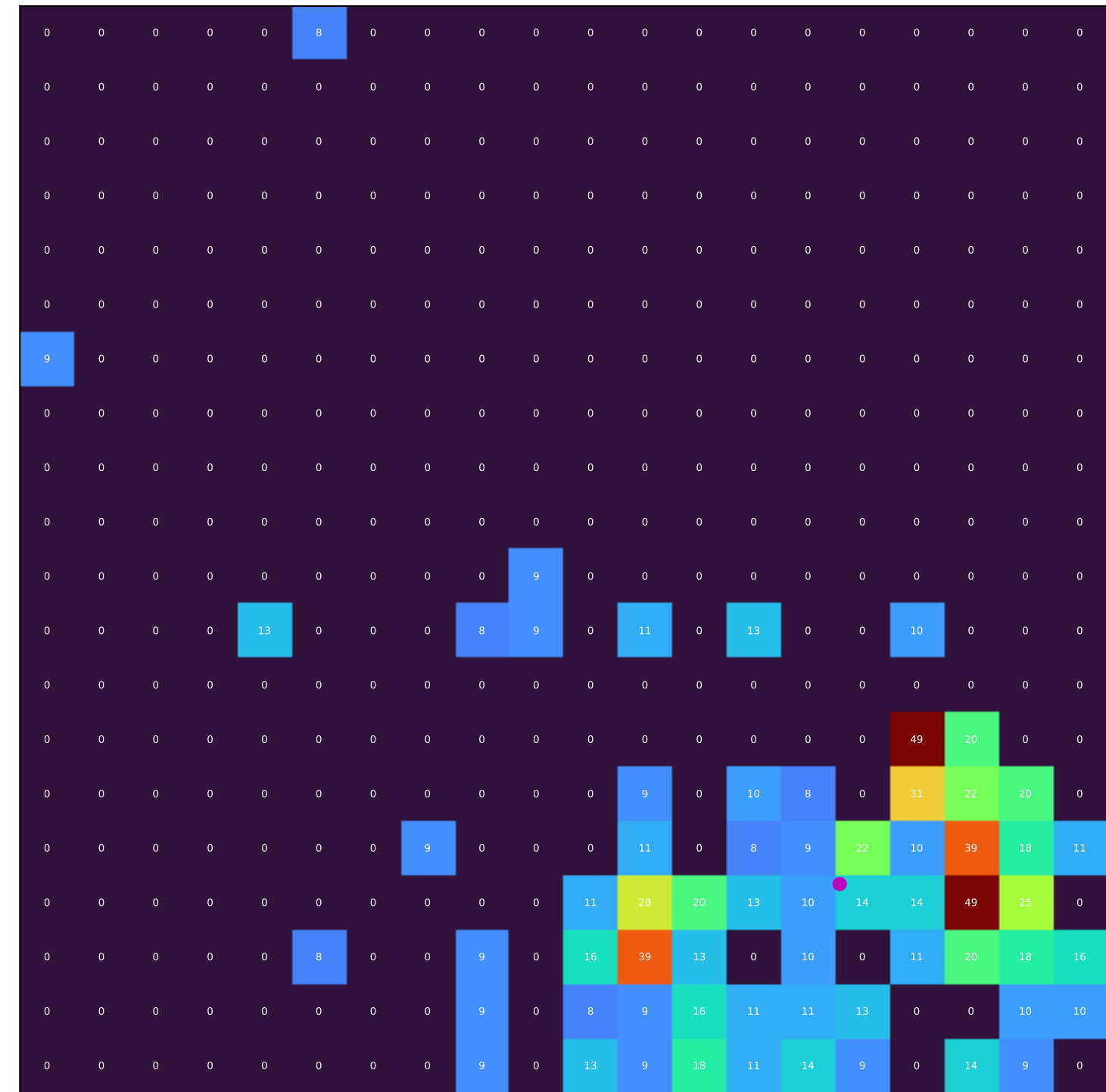




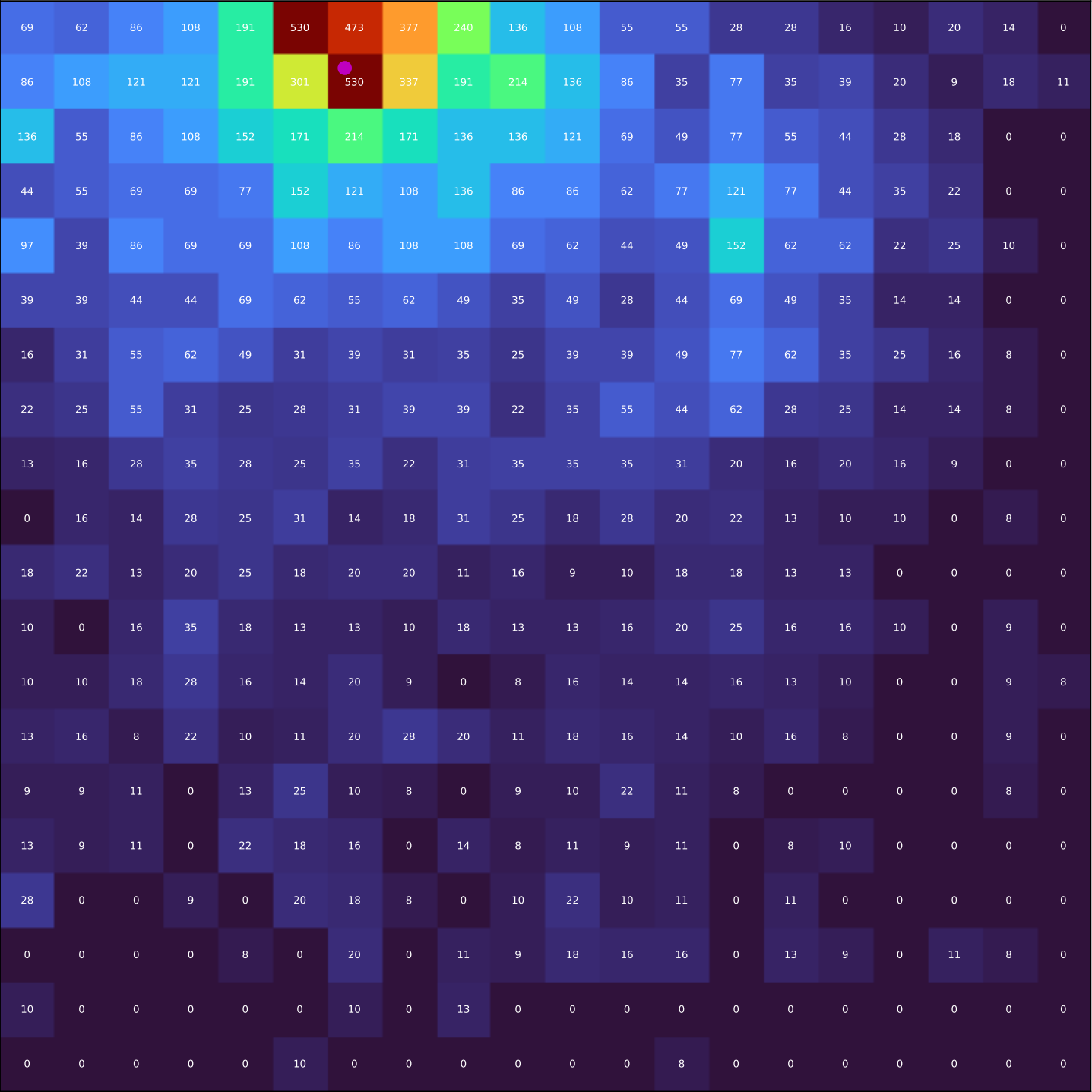
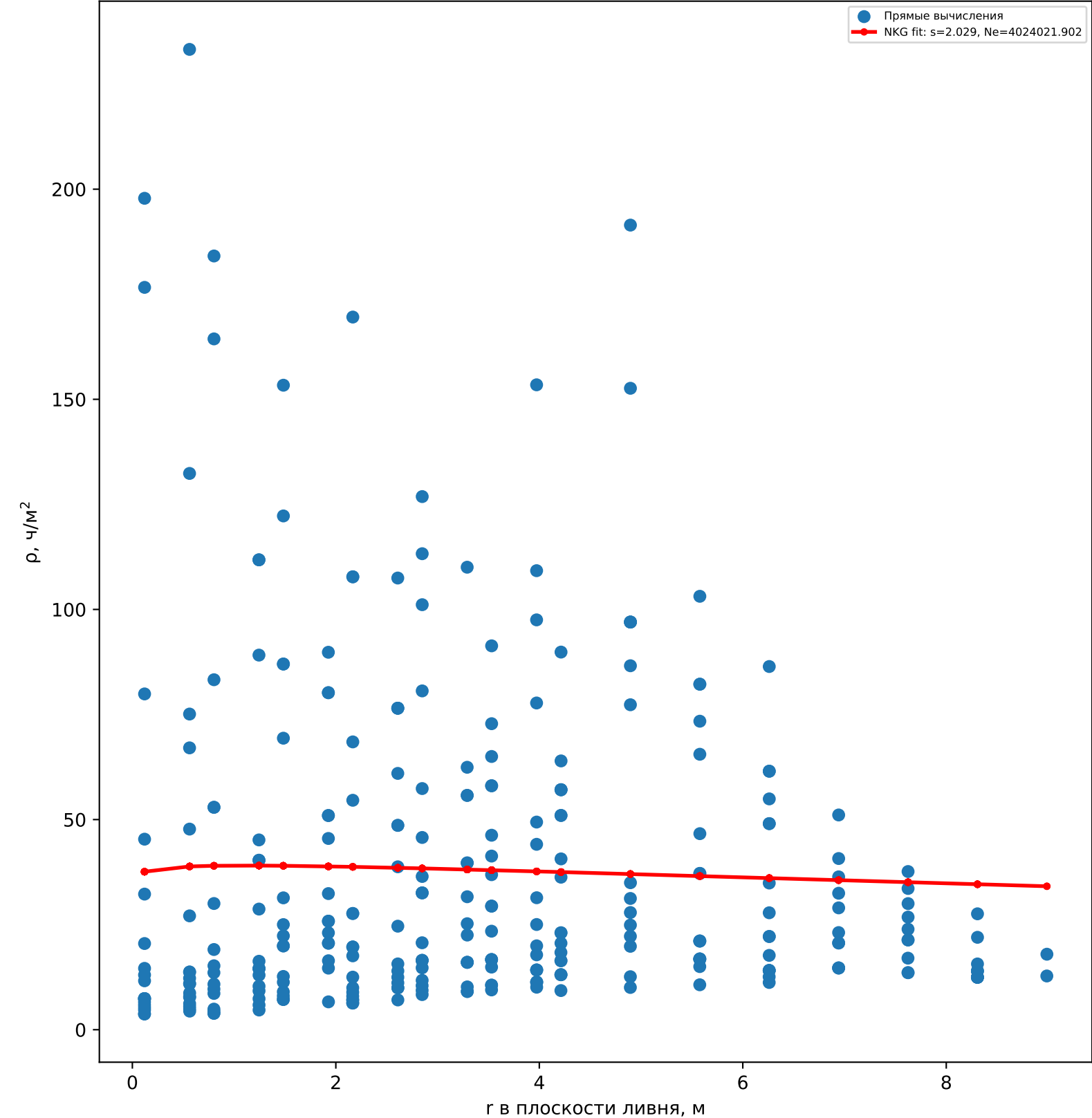
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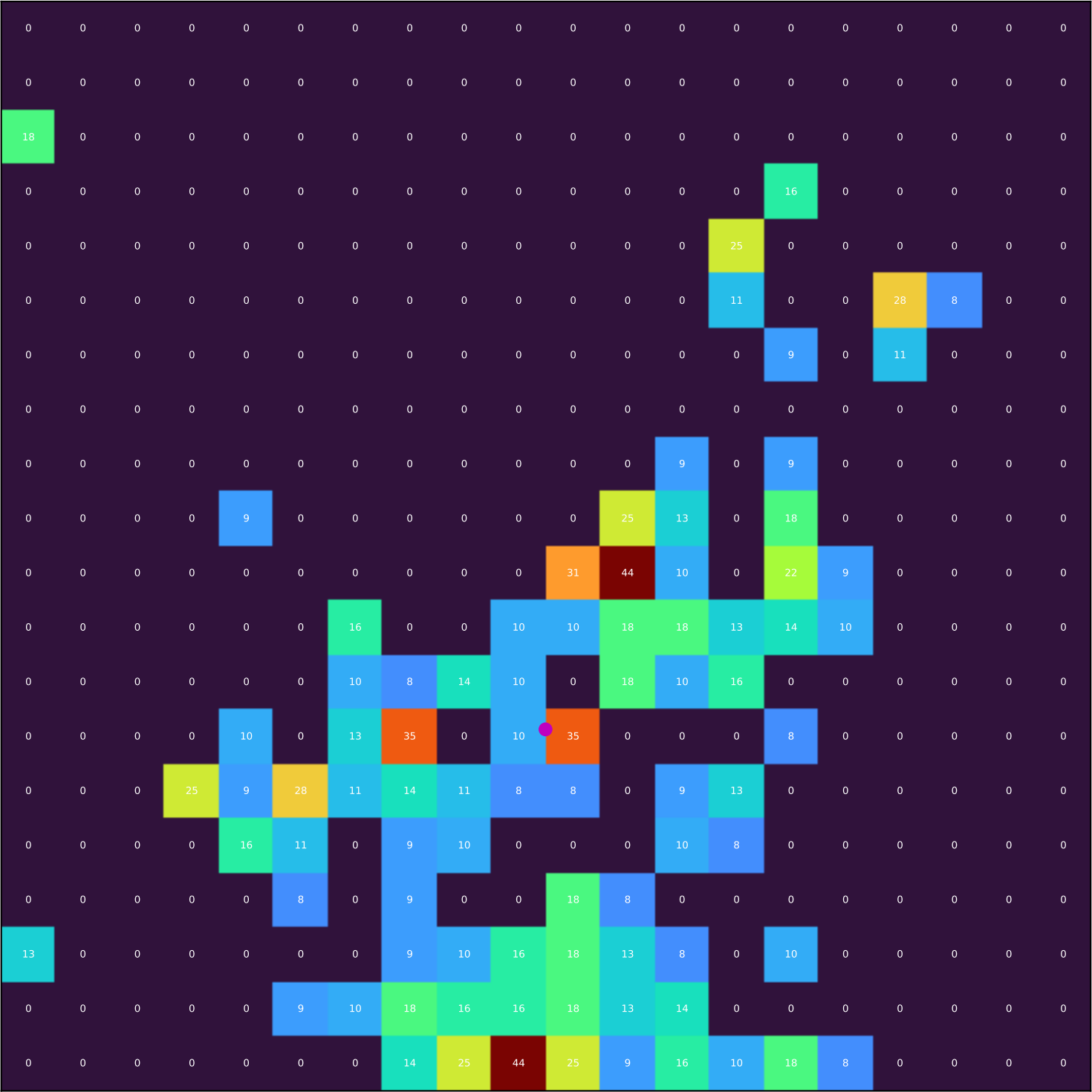
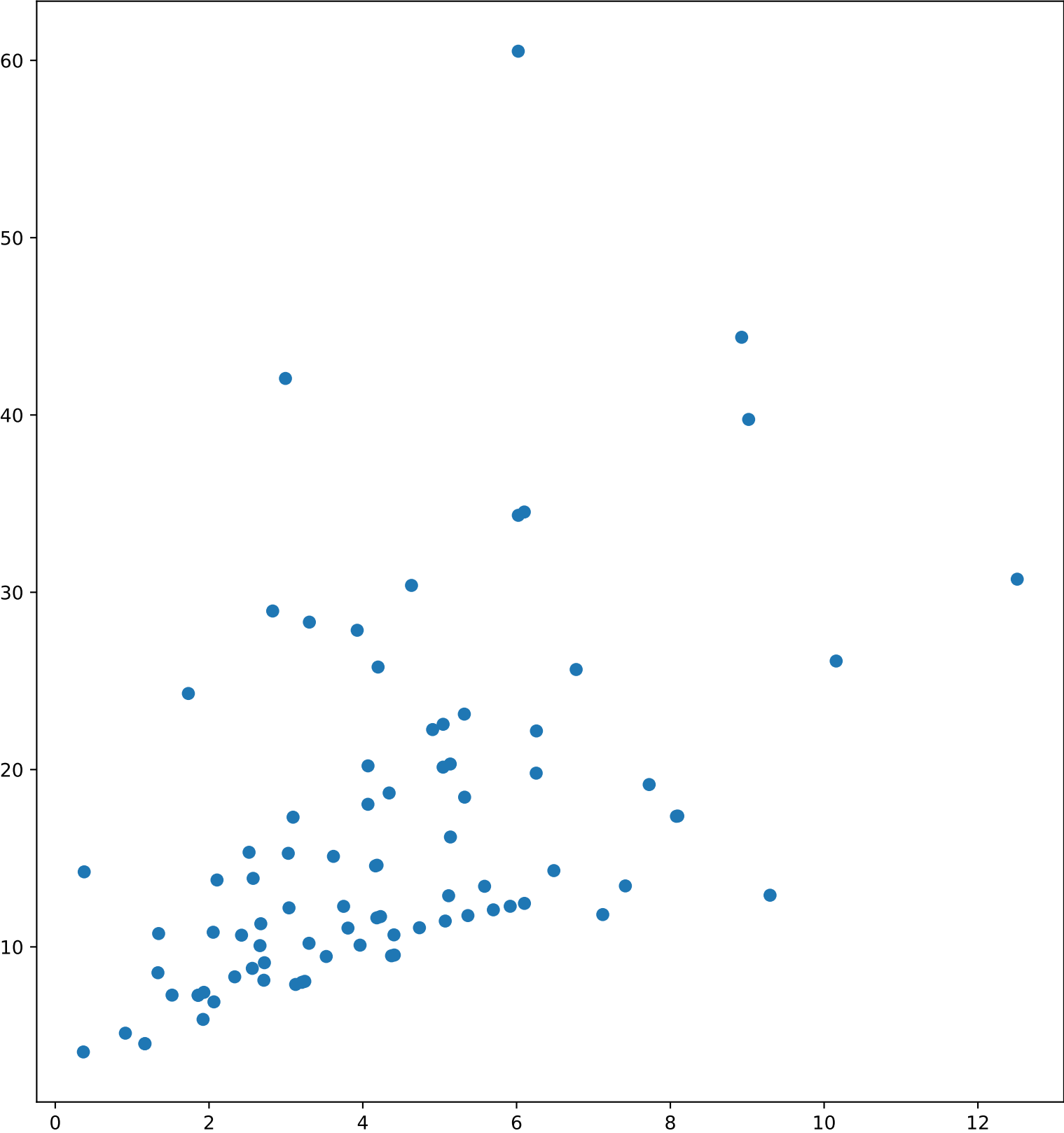
Прямые вычисления  
NKG fit:  $s=2.222$ ,  $N_e=30706525.531$



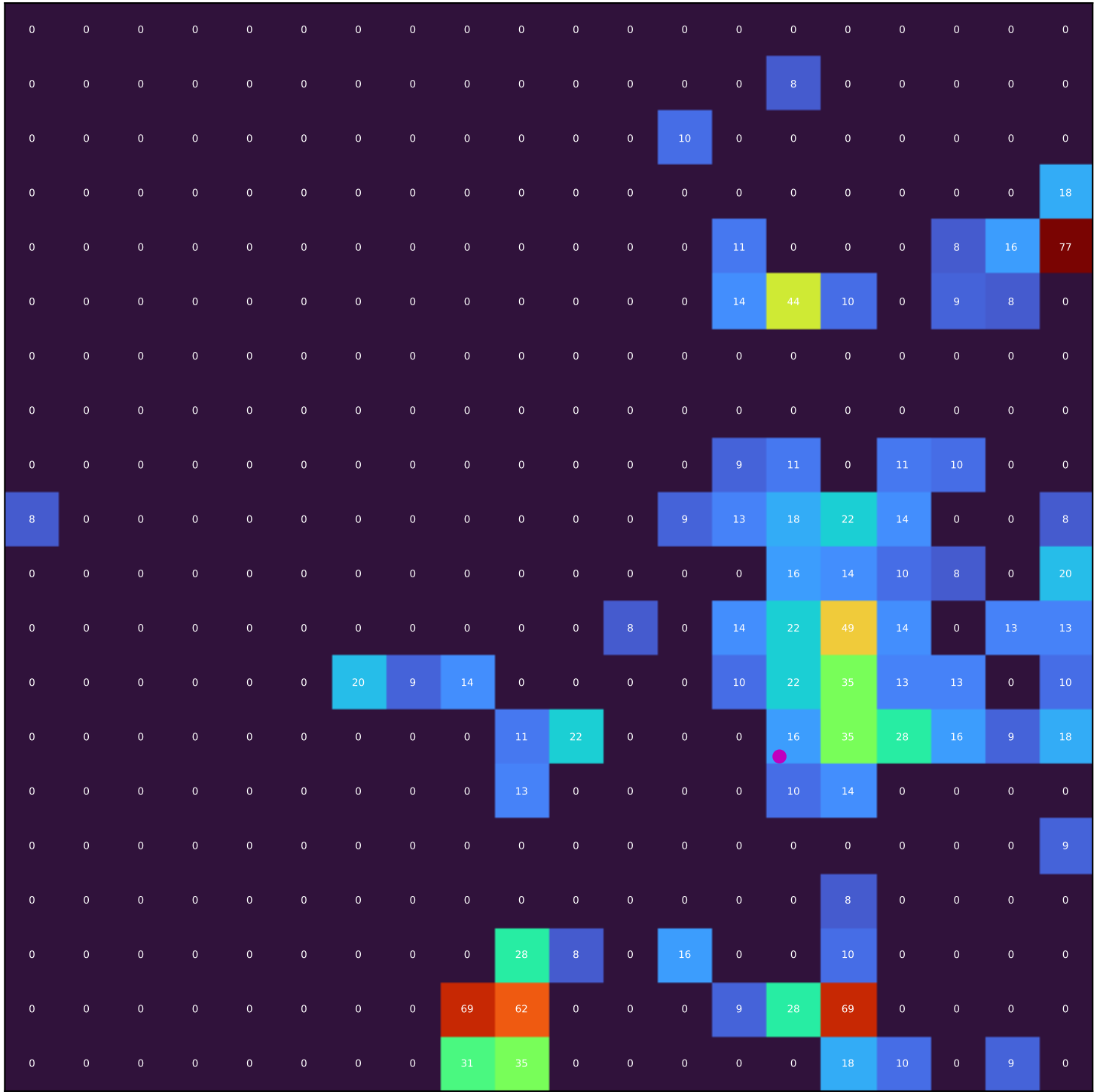
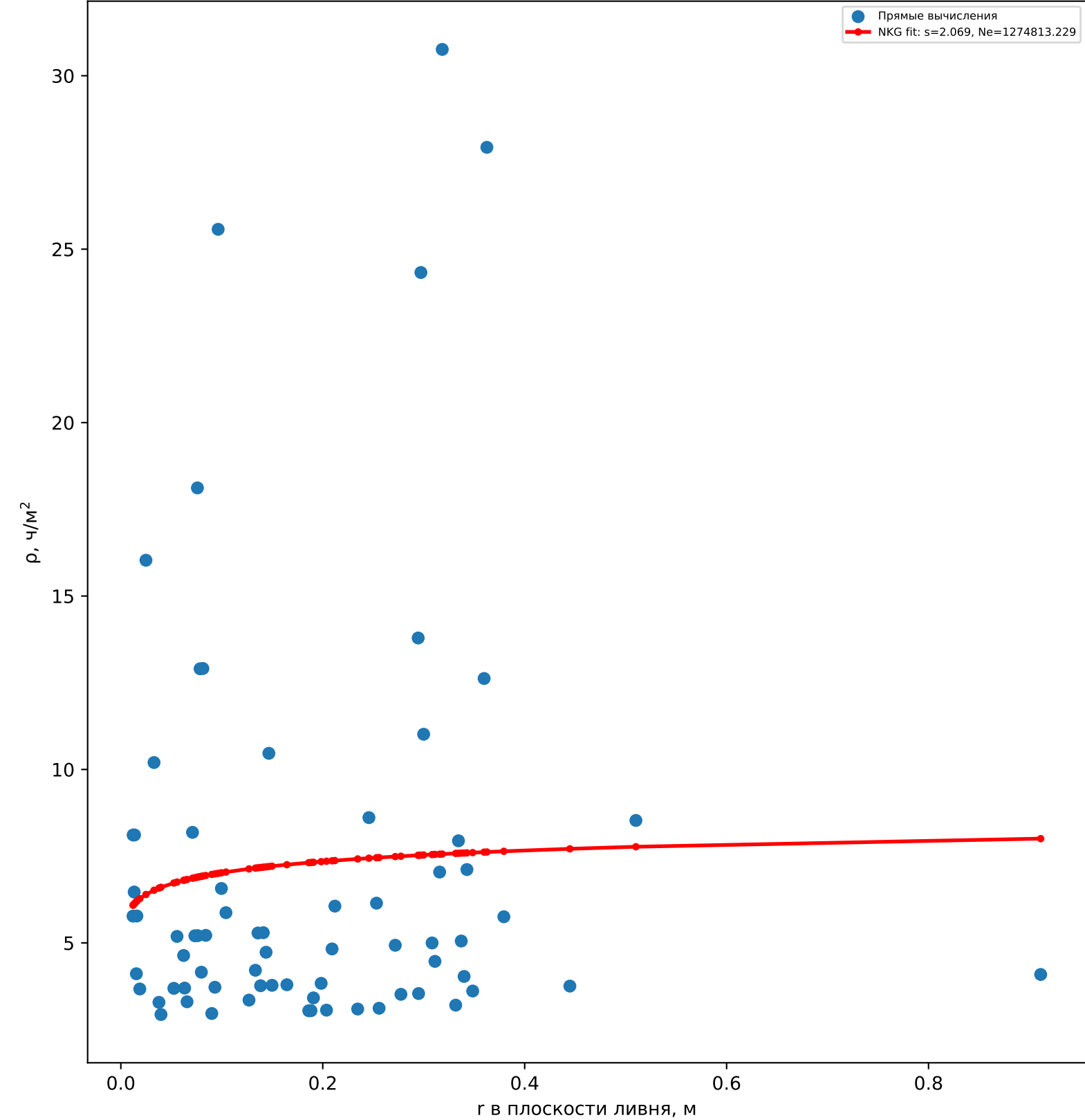
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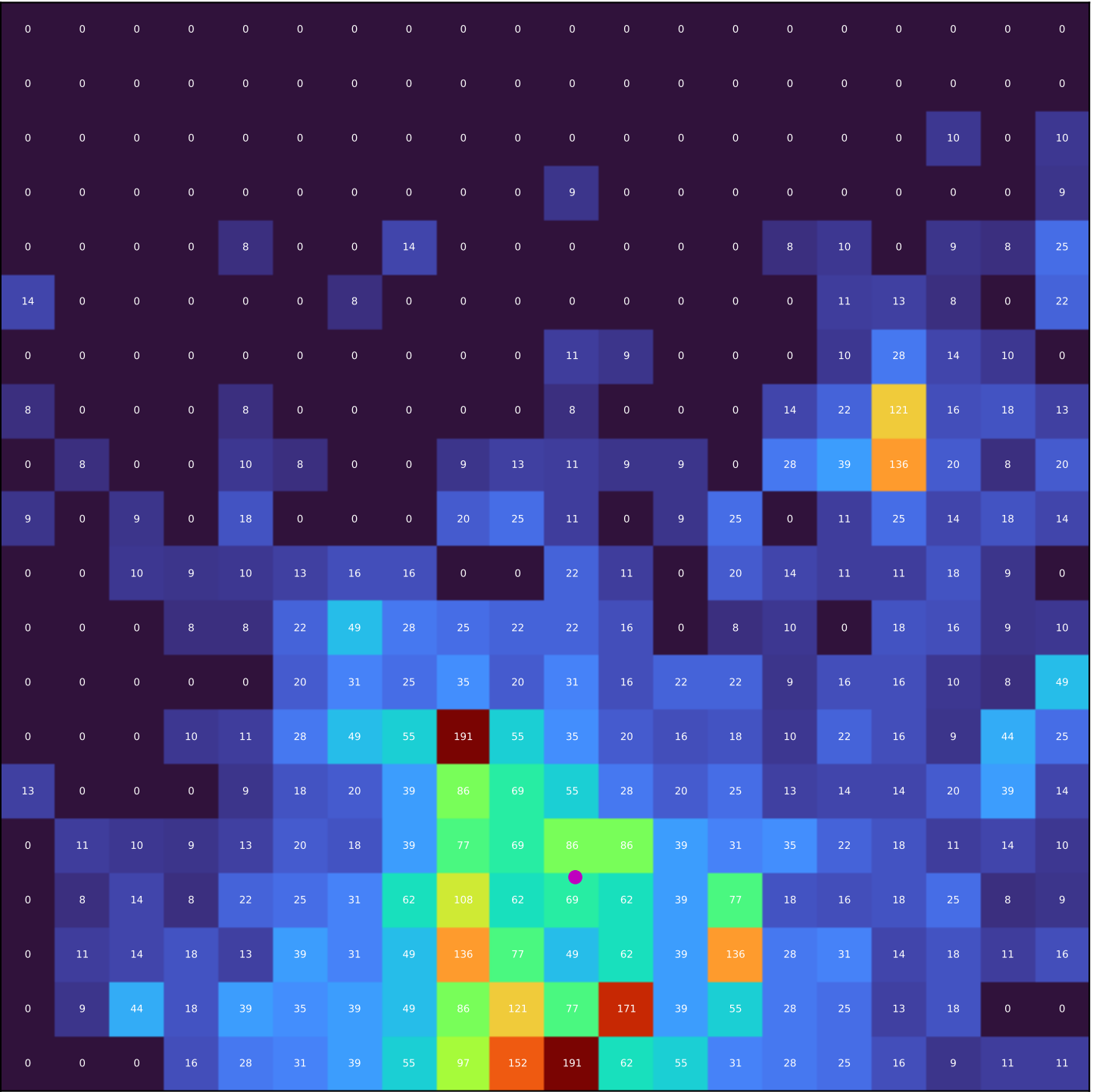
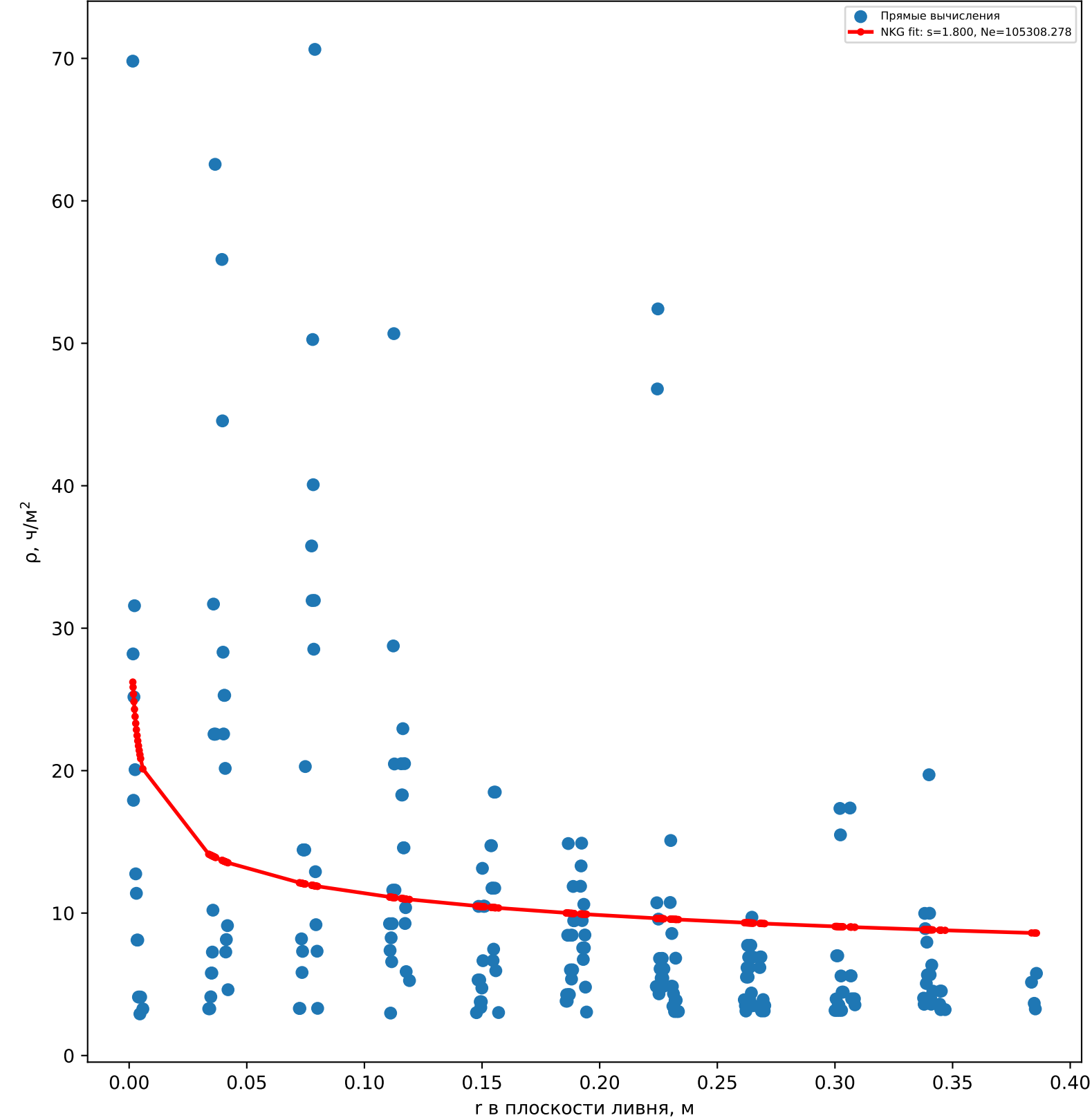
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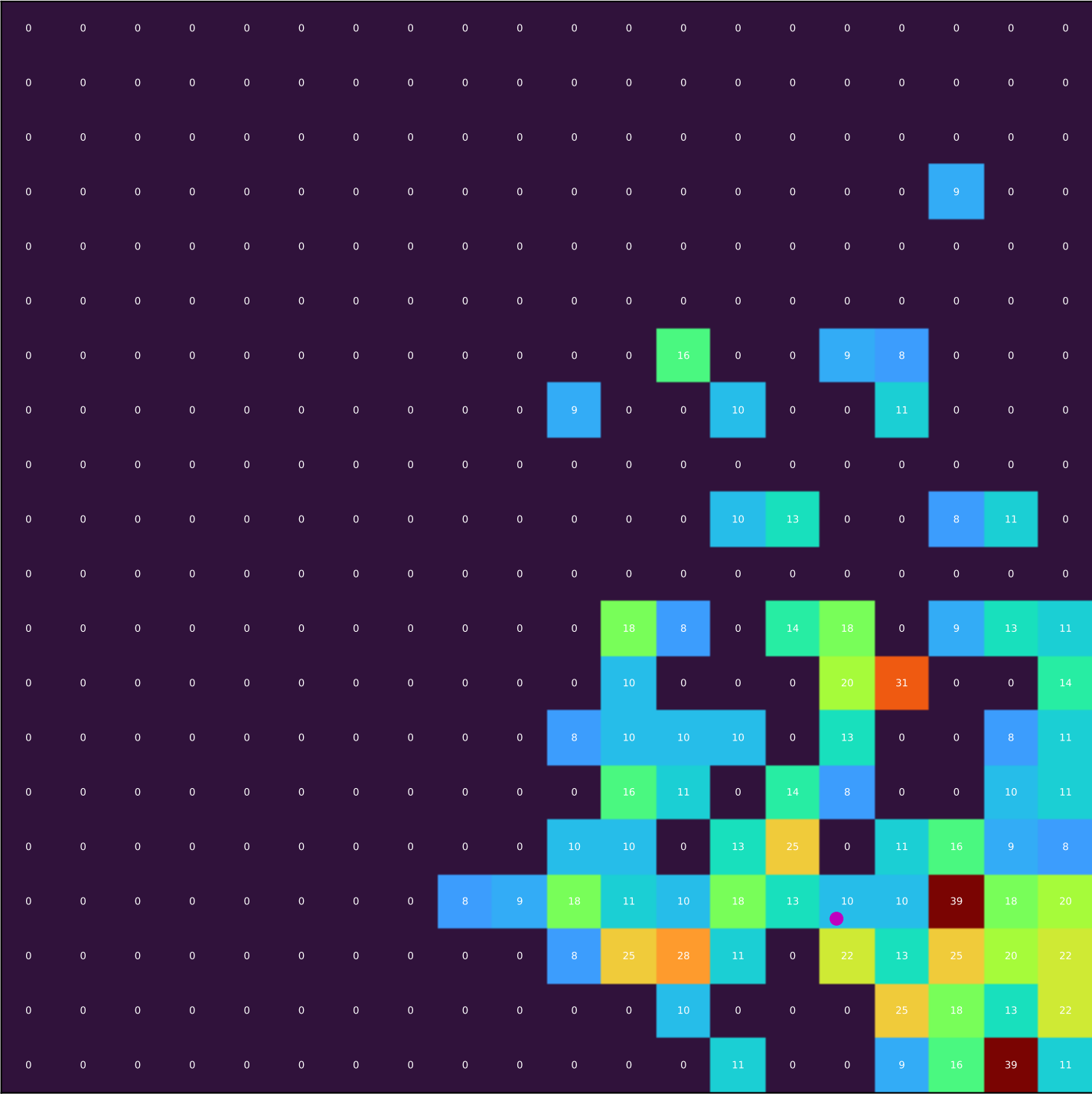
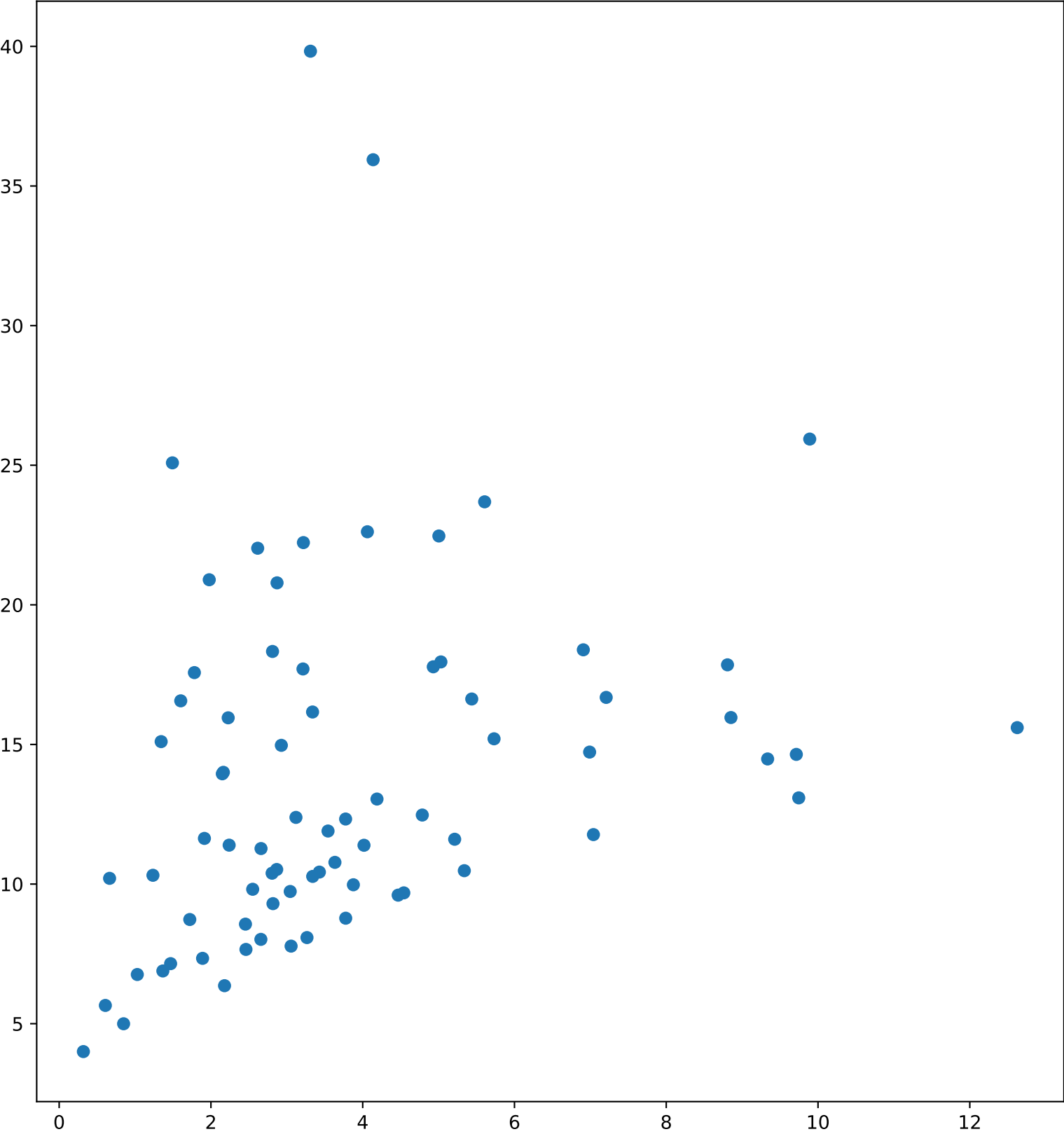
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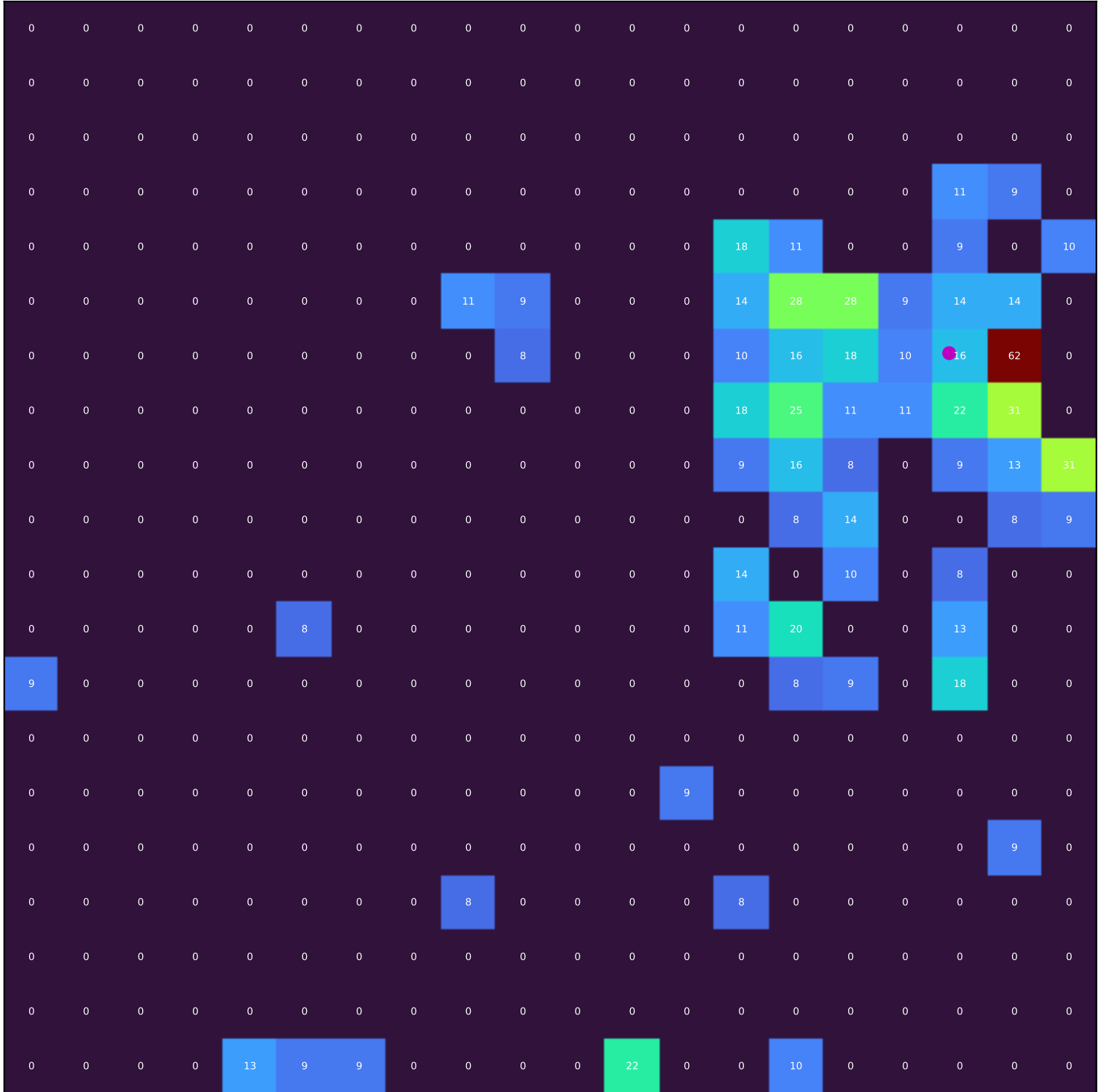
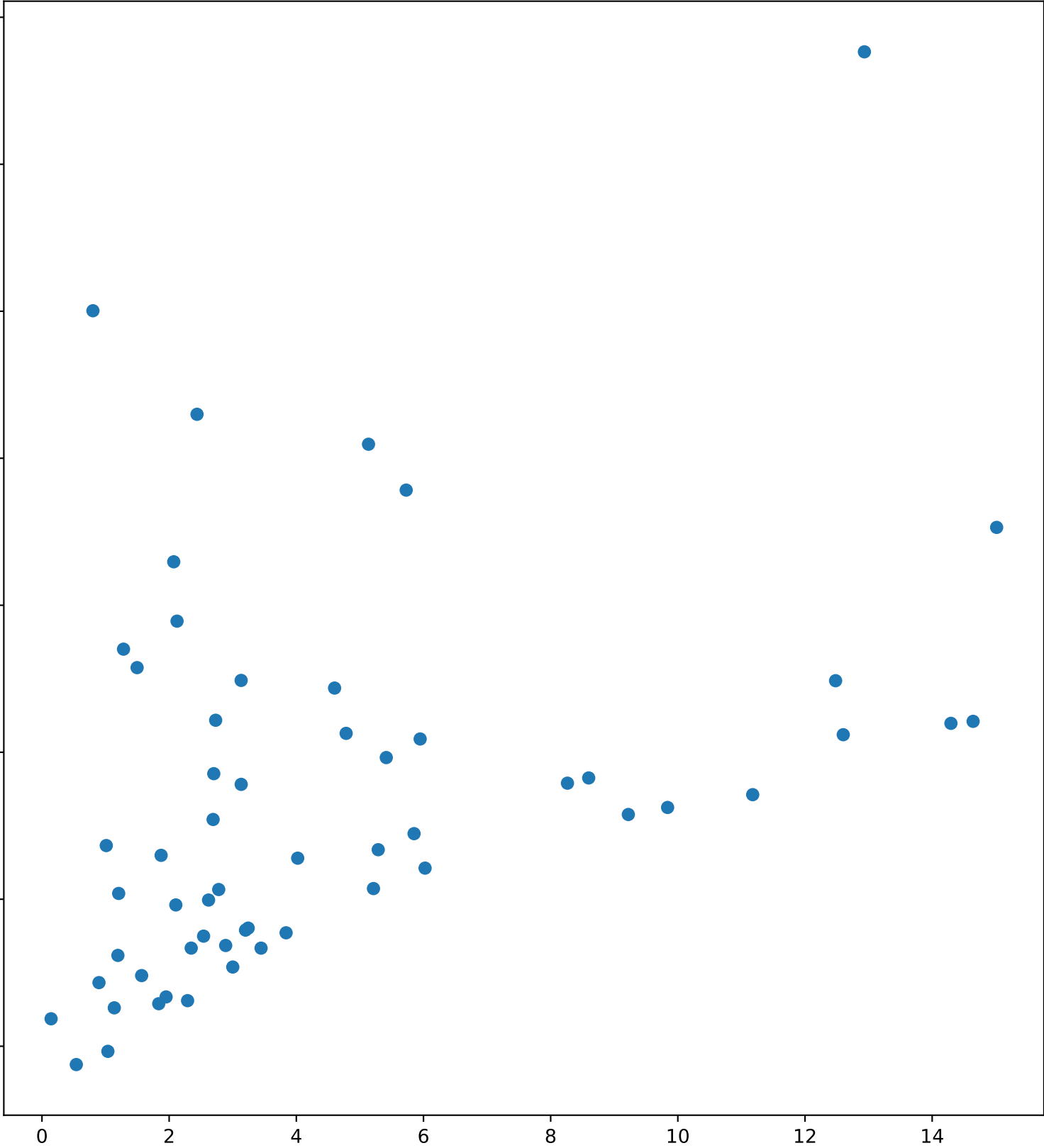
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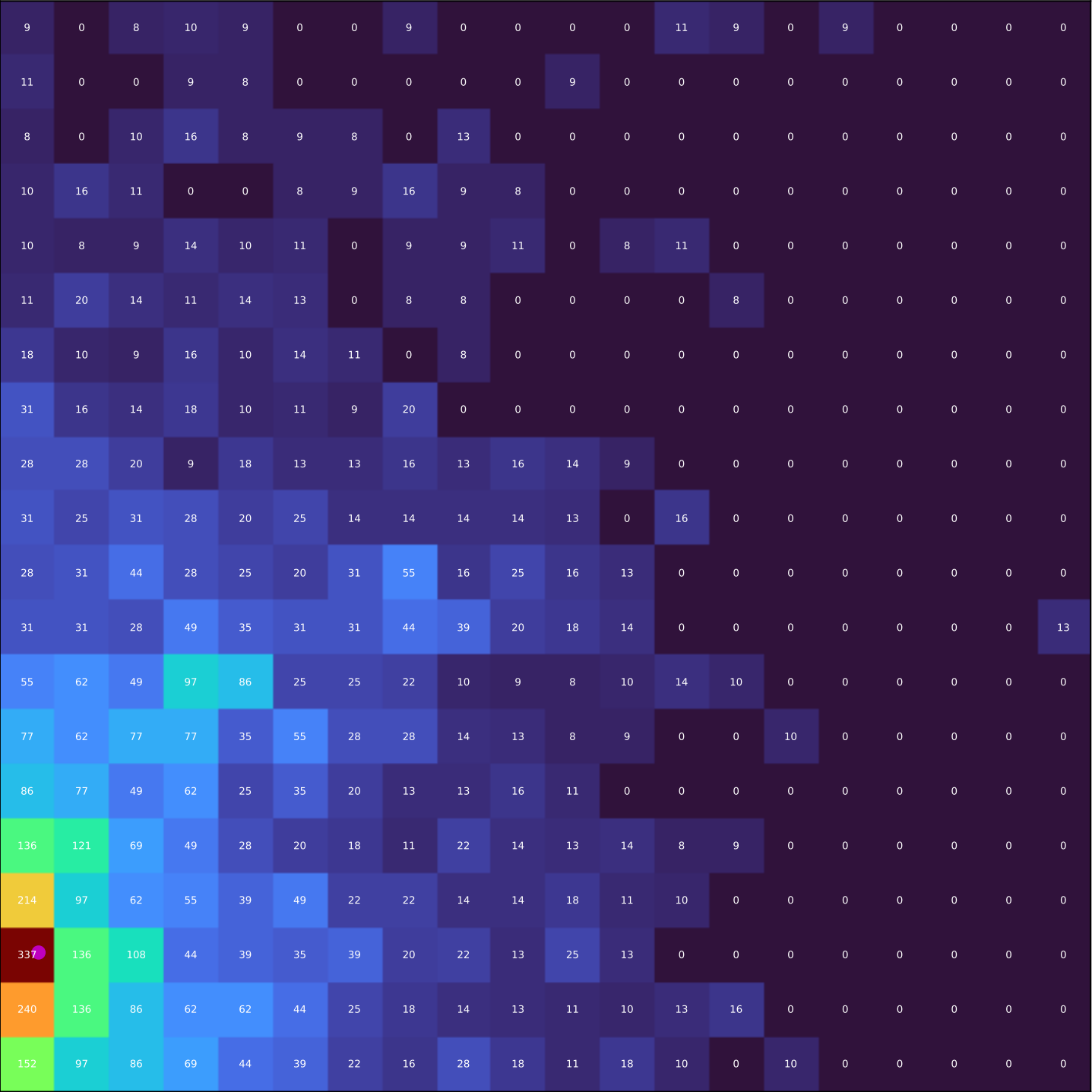
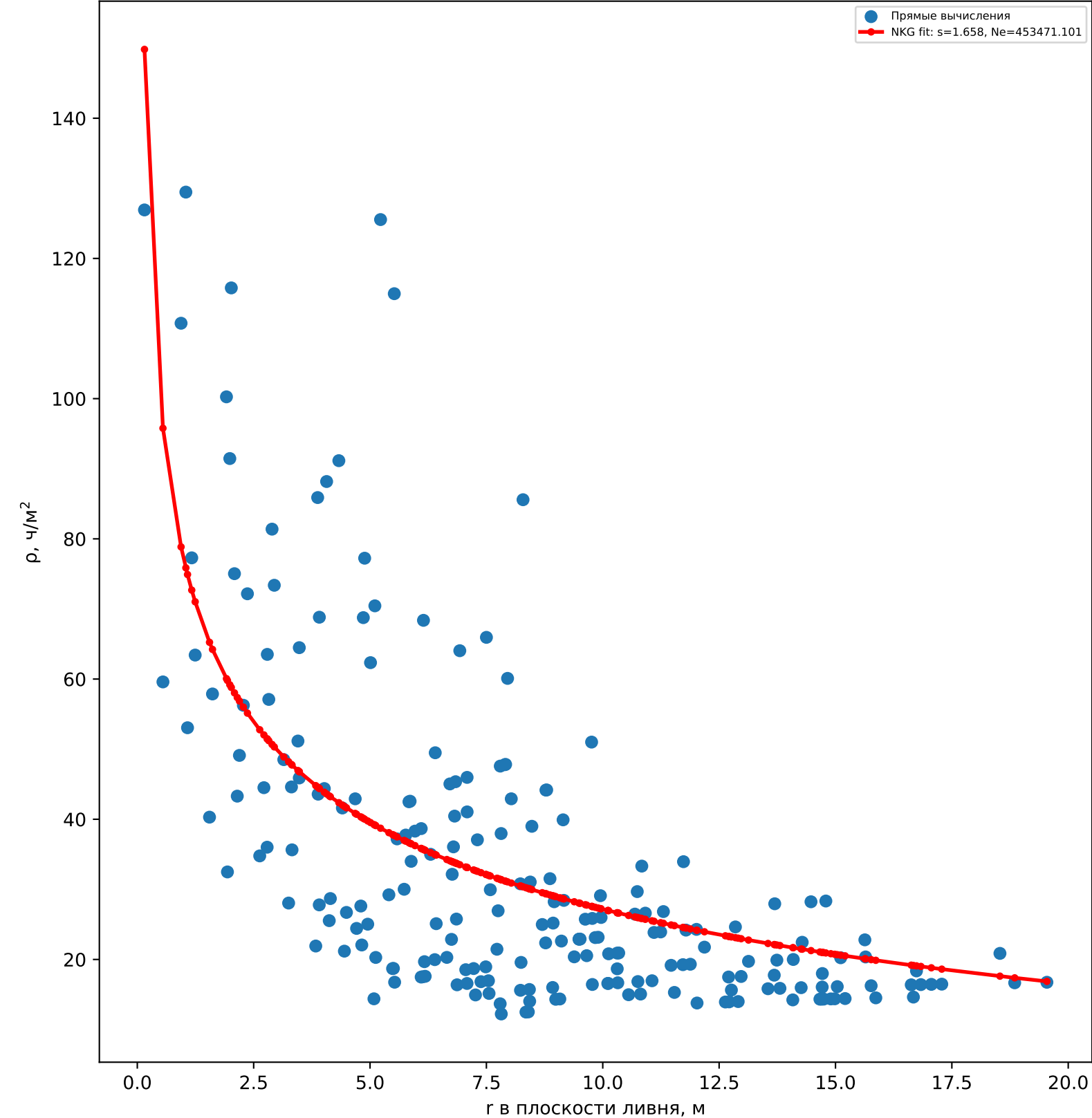


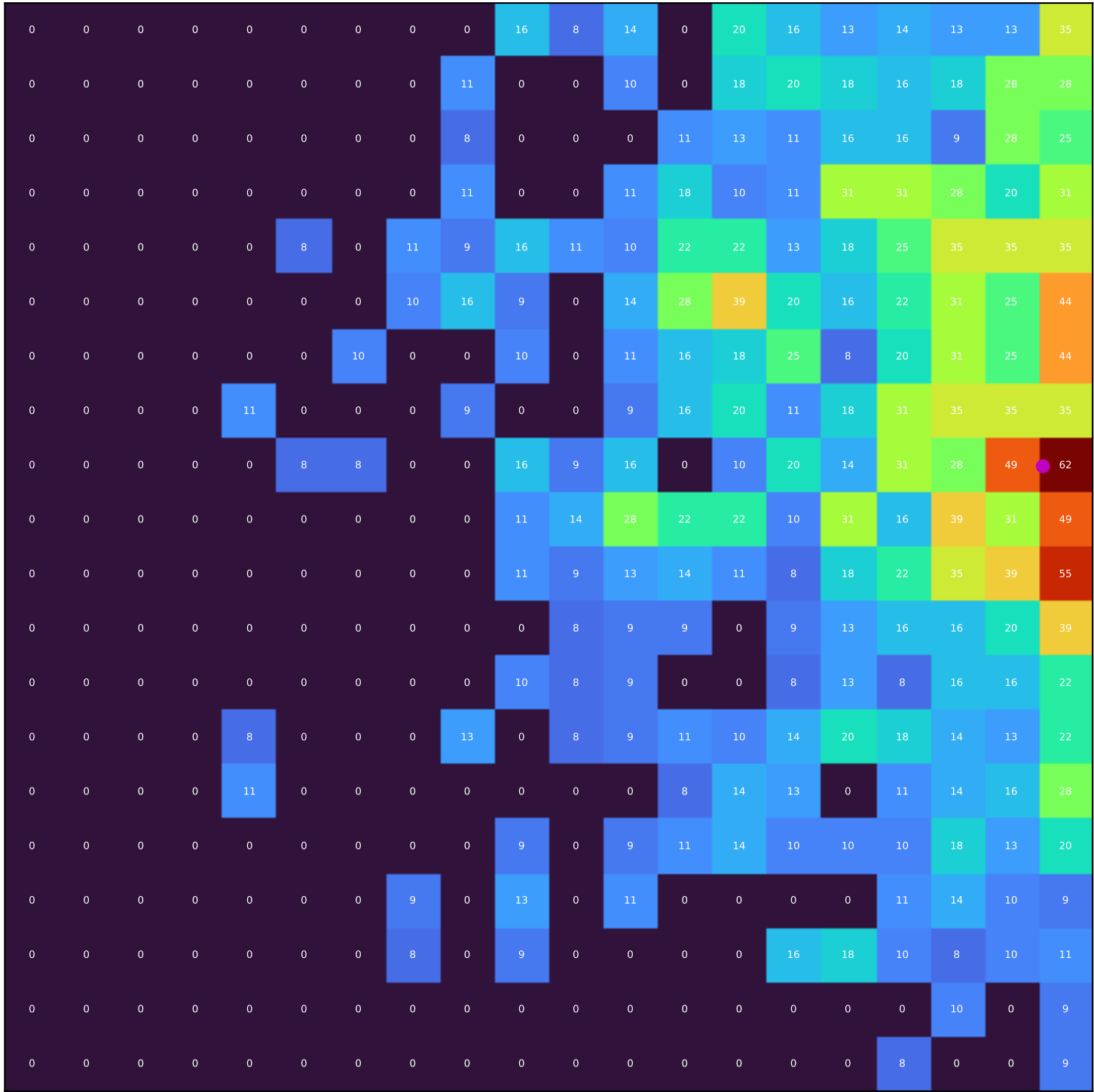
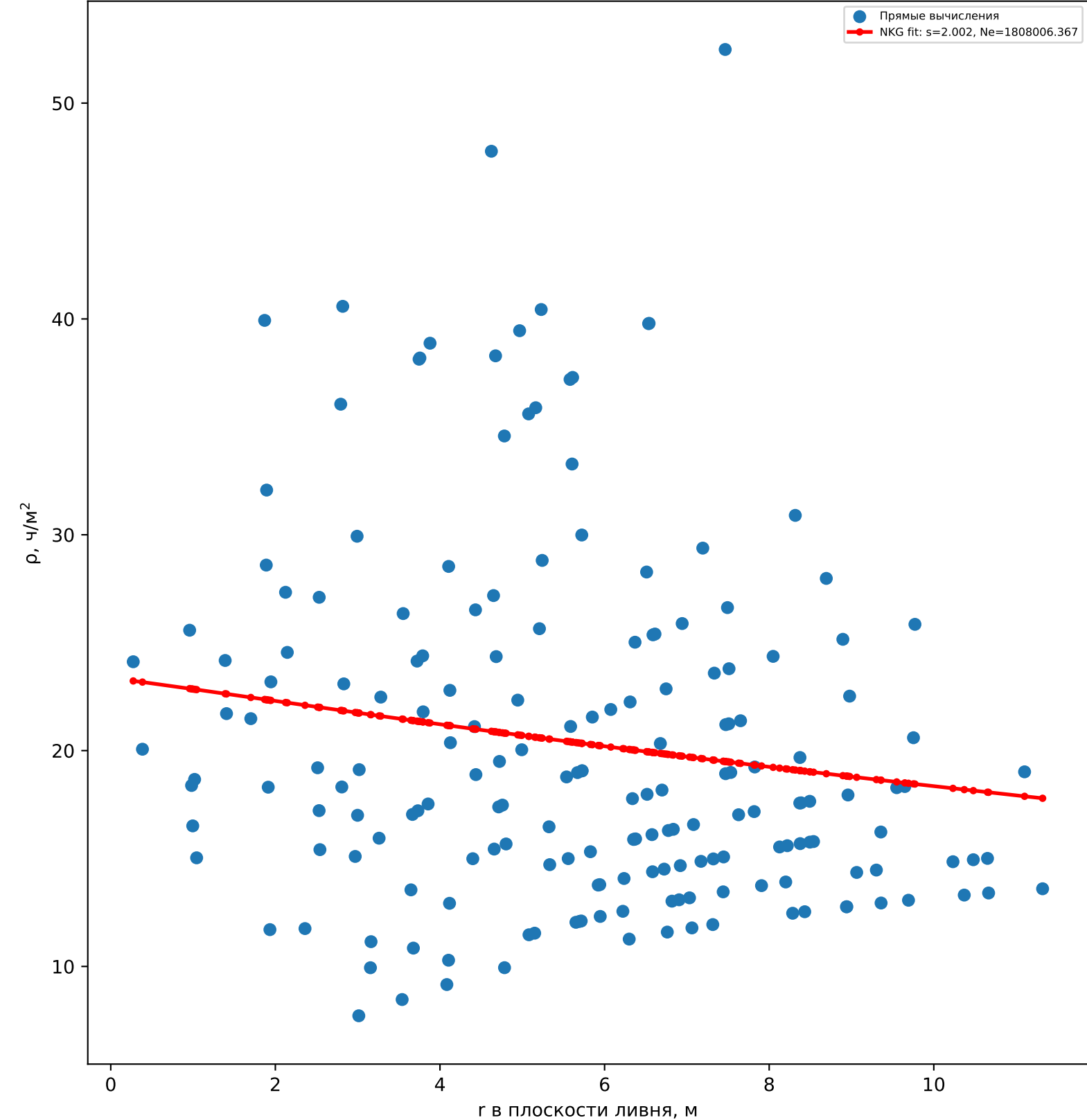
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150 25.6042 -157.66 5.25593 4.97682 2.56648e+06;1
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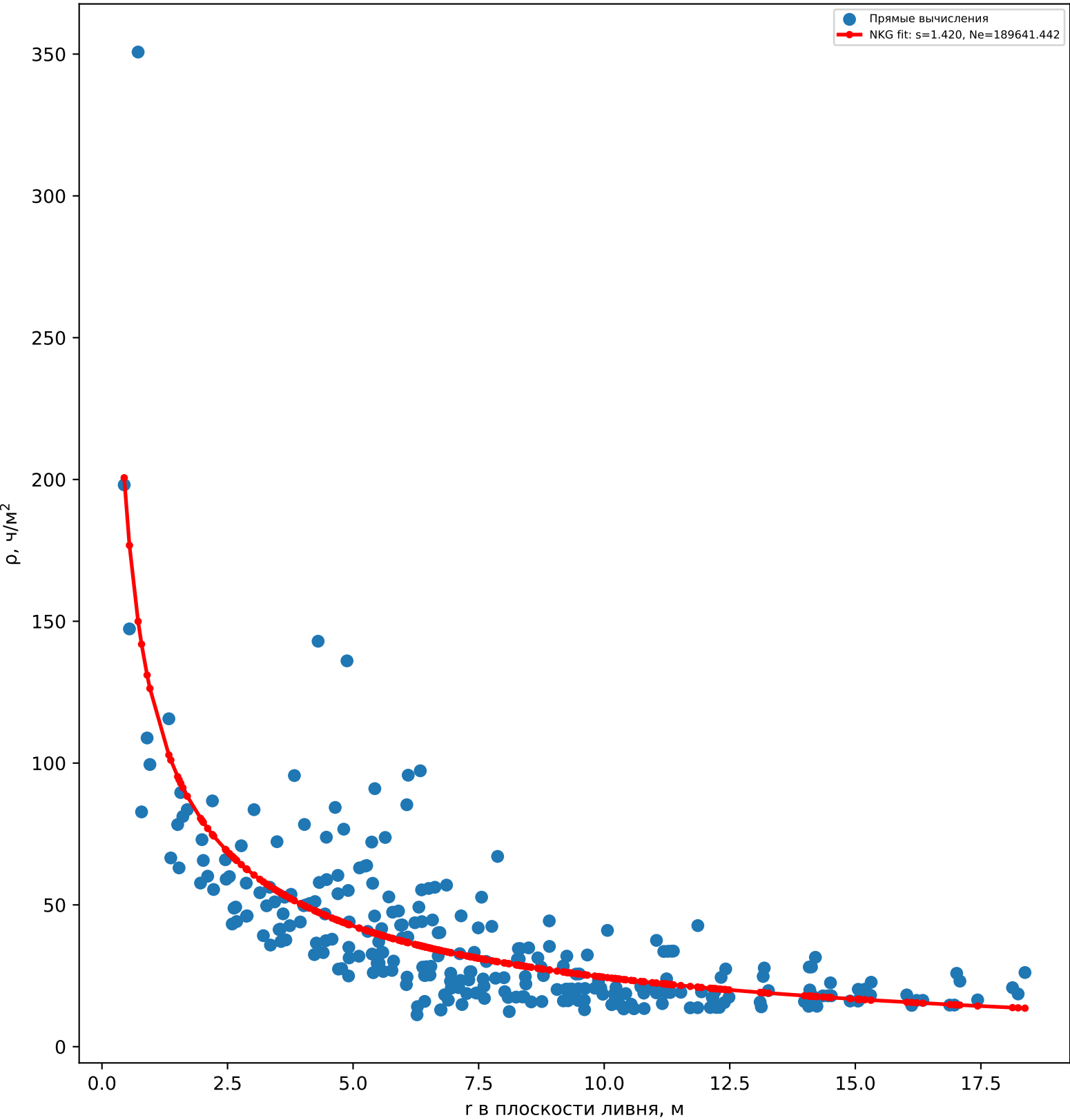


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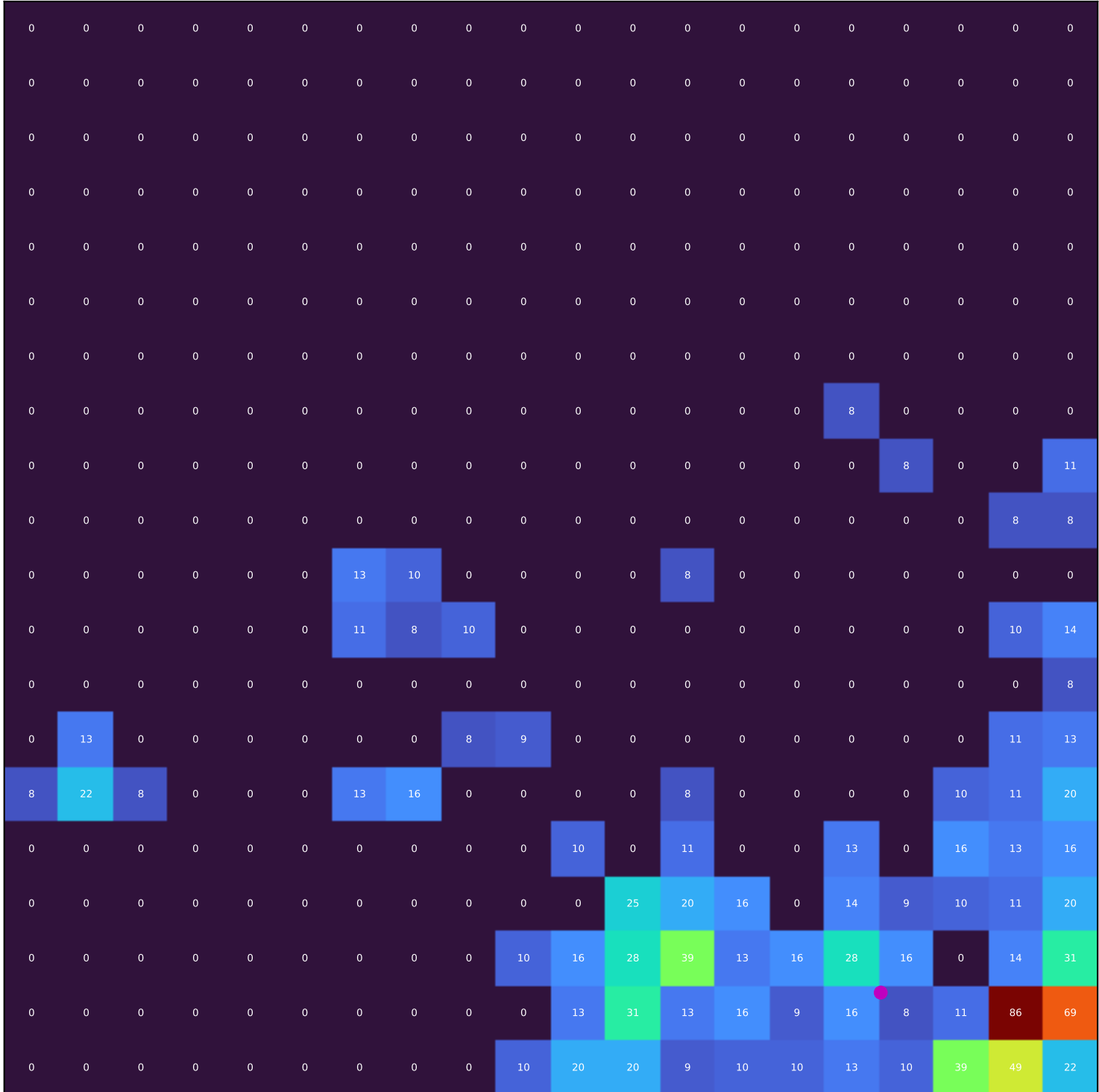
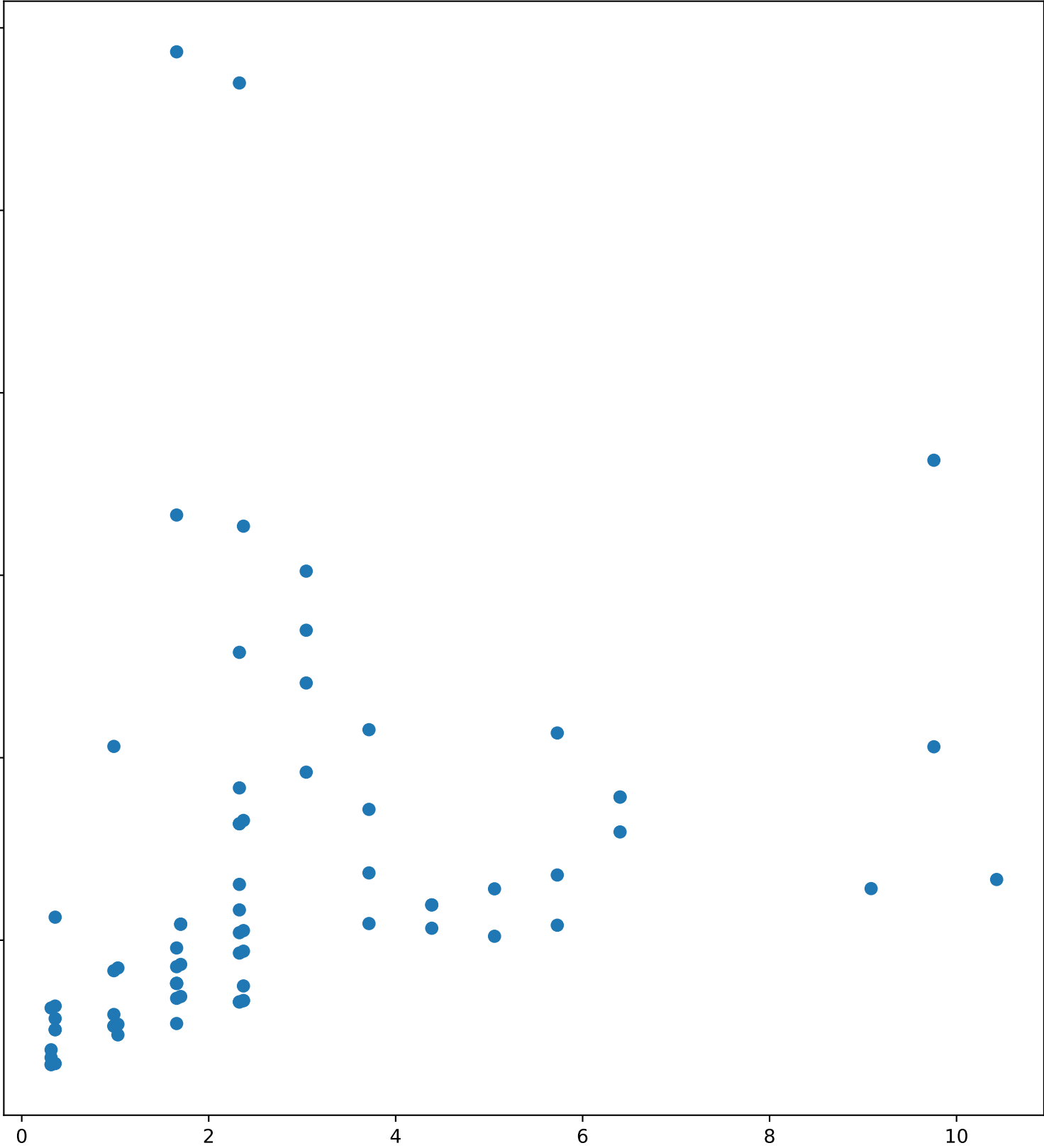




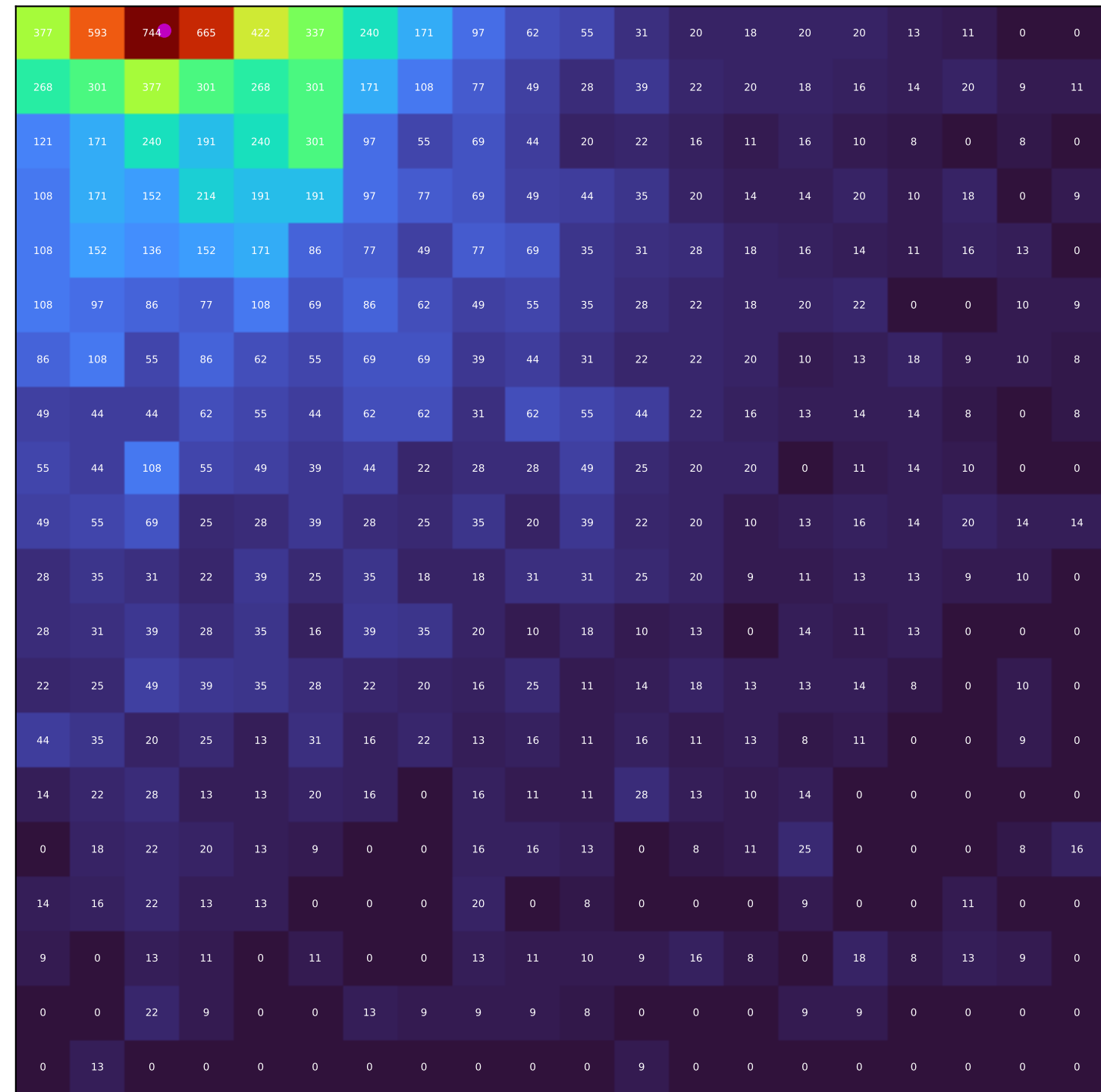
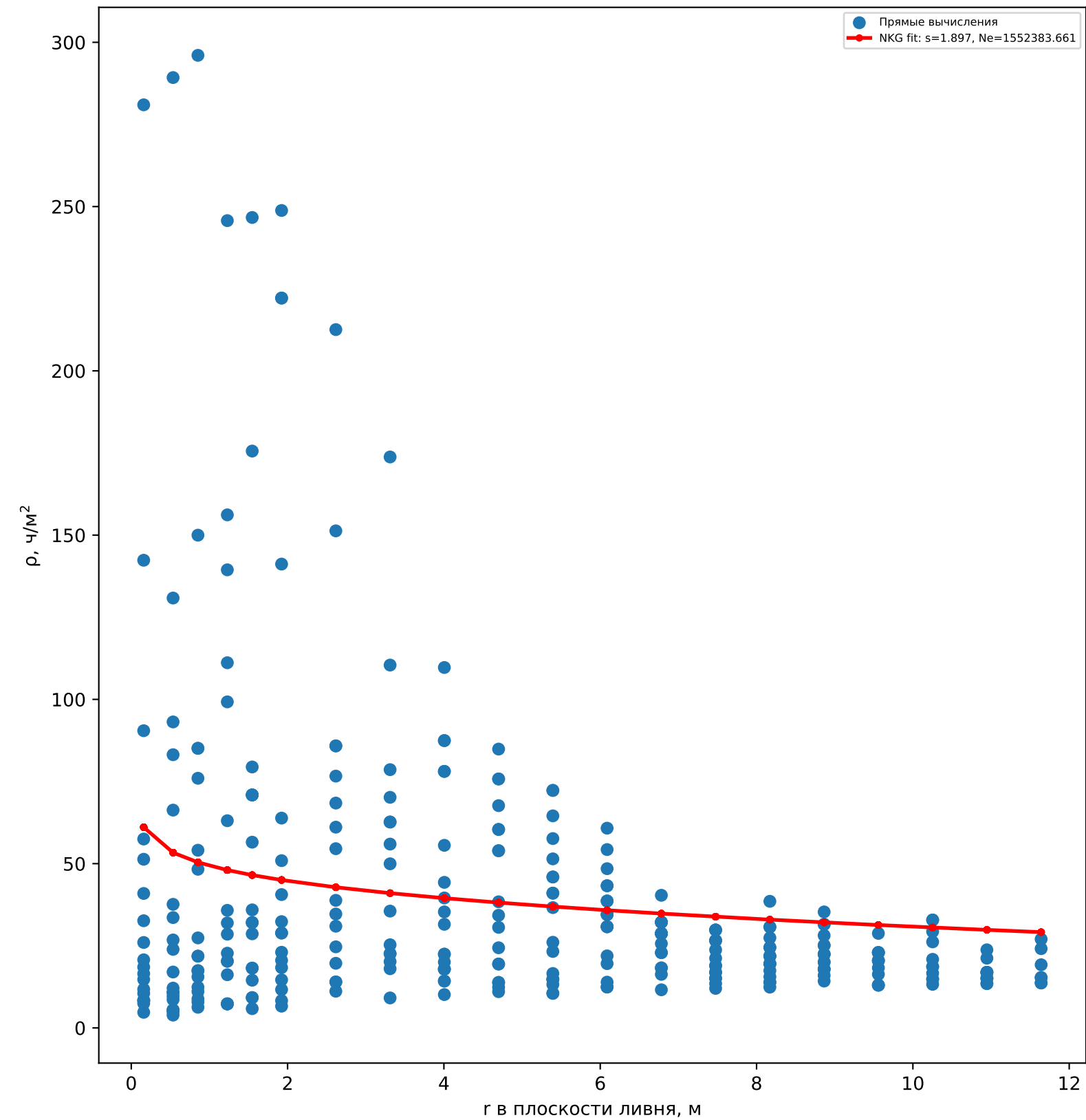
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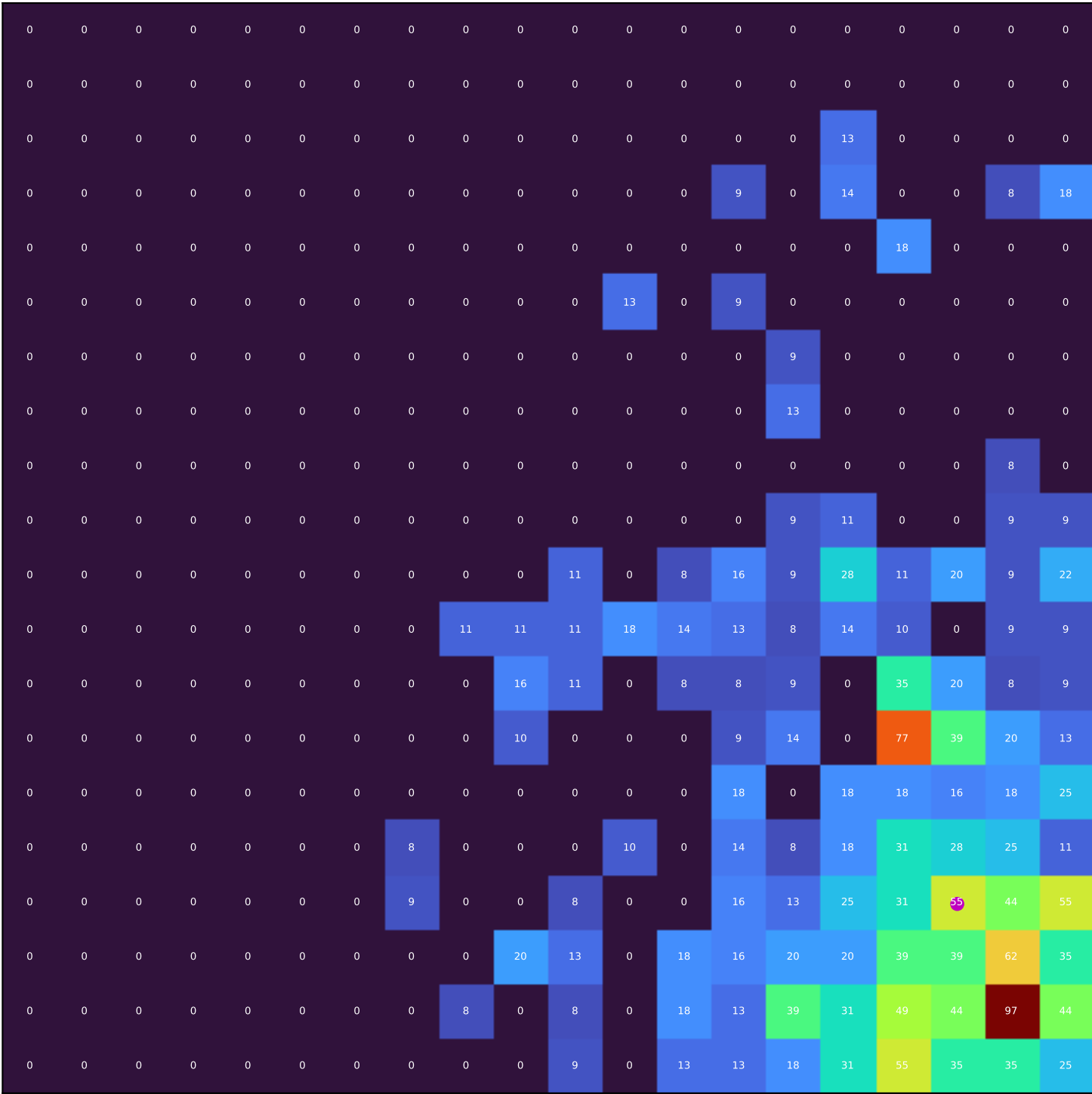
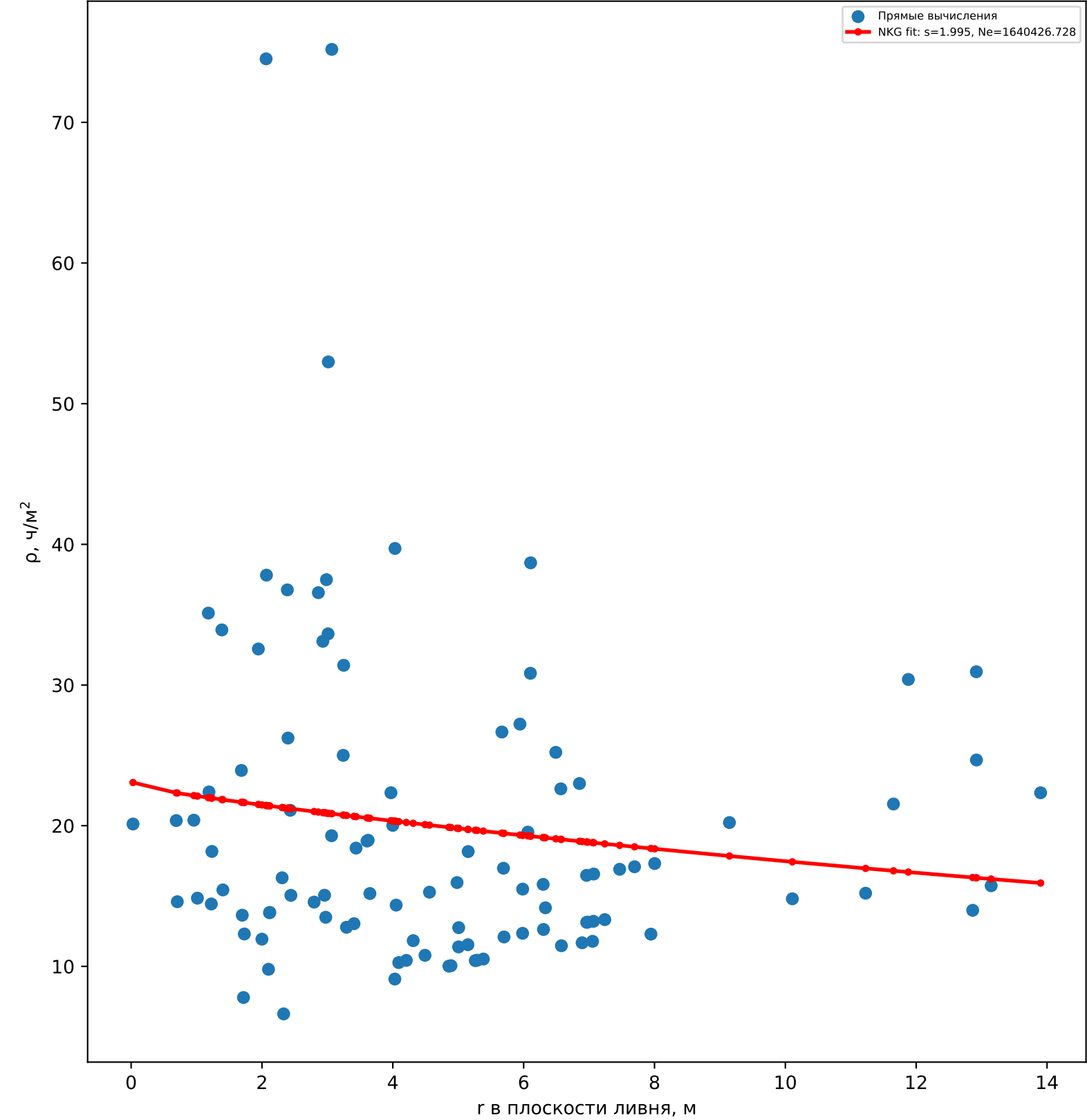
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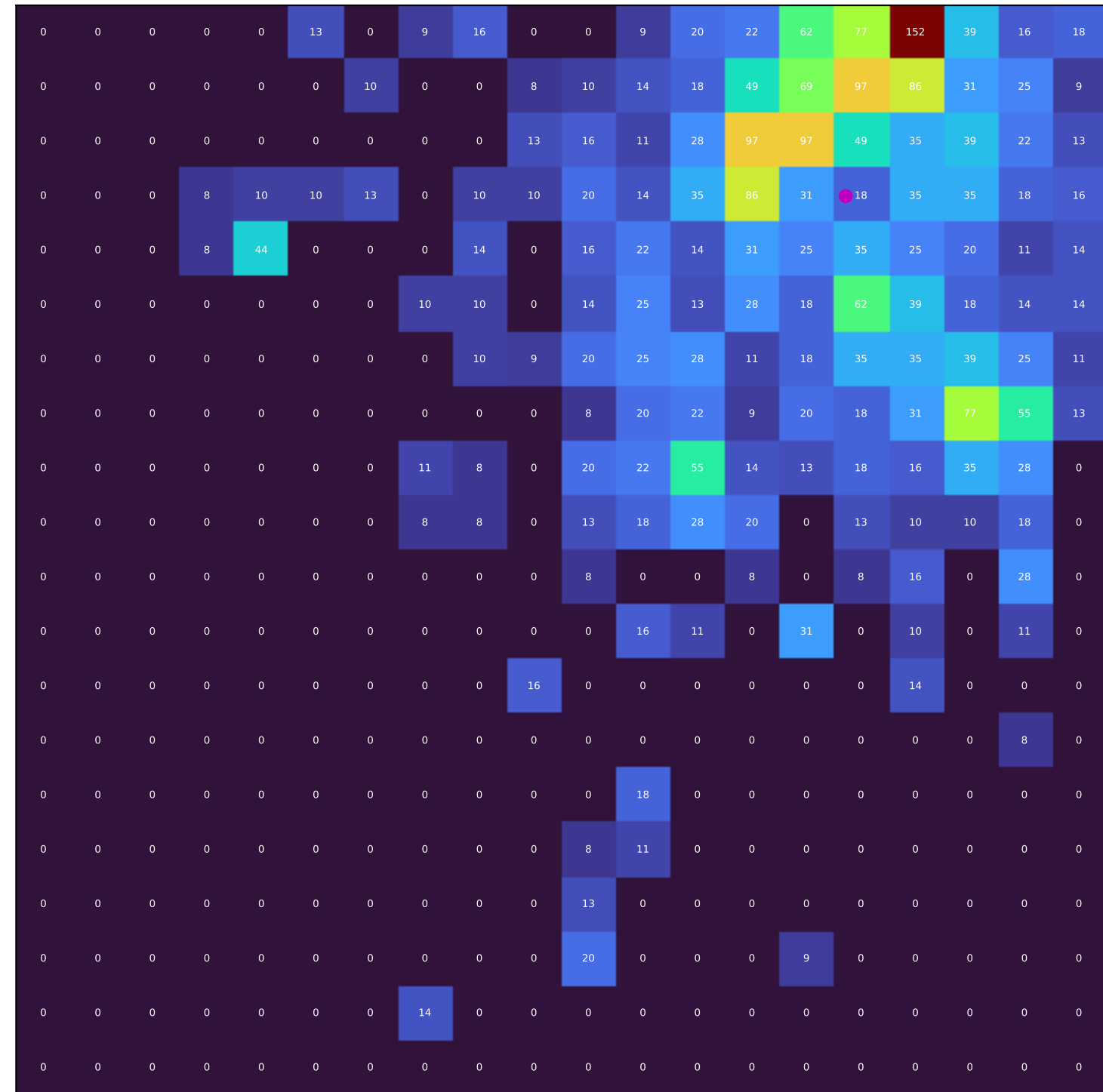
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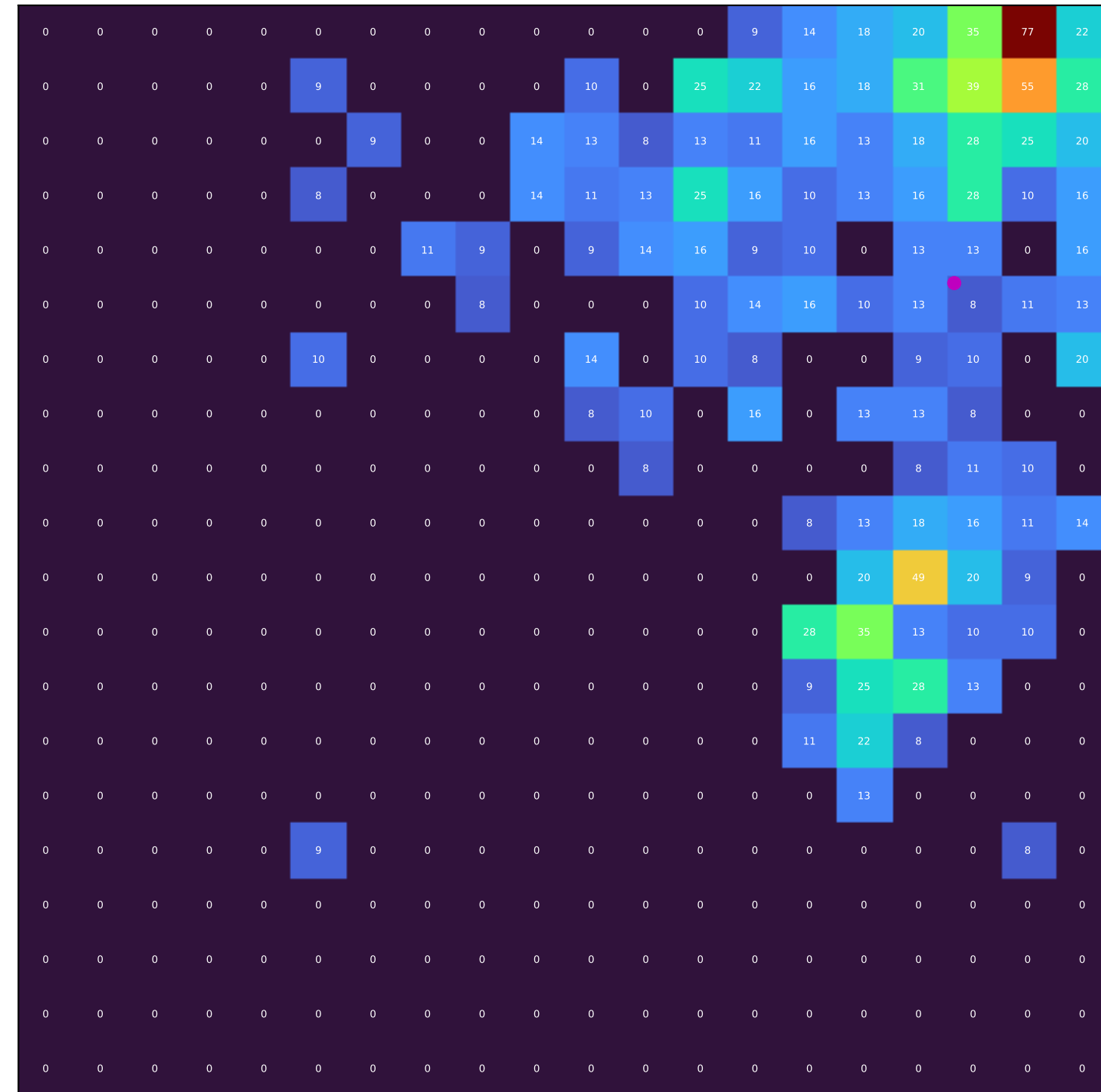
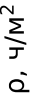
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- Прямые вычисления
- NKG fit:  $s=2.022$ ,  $N_e=1619737.986$

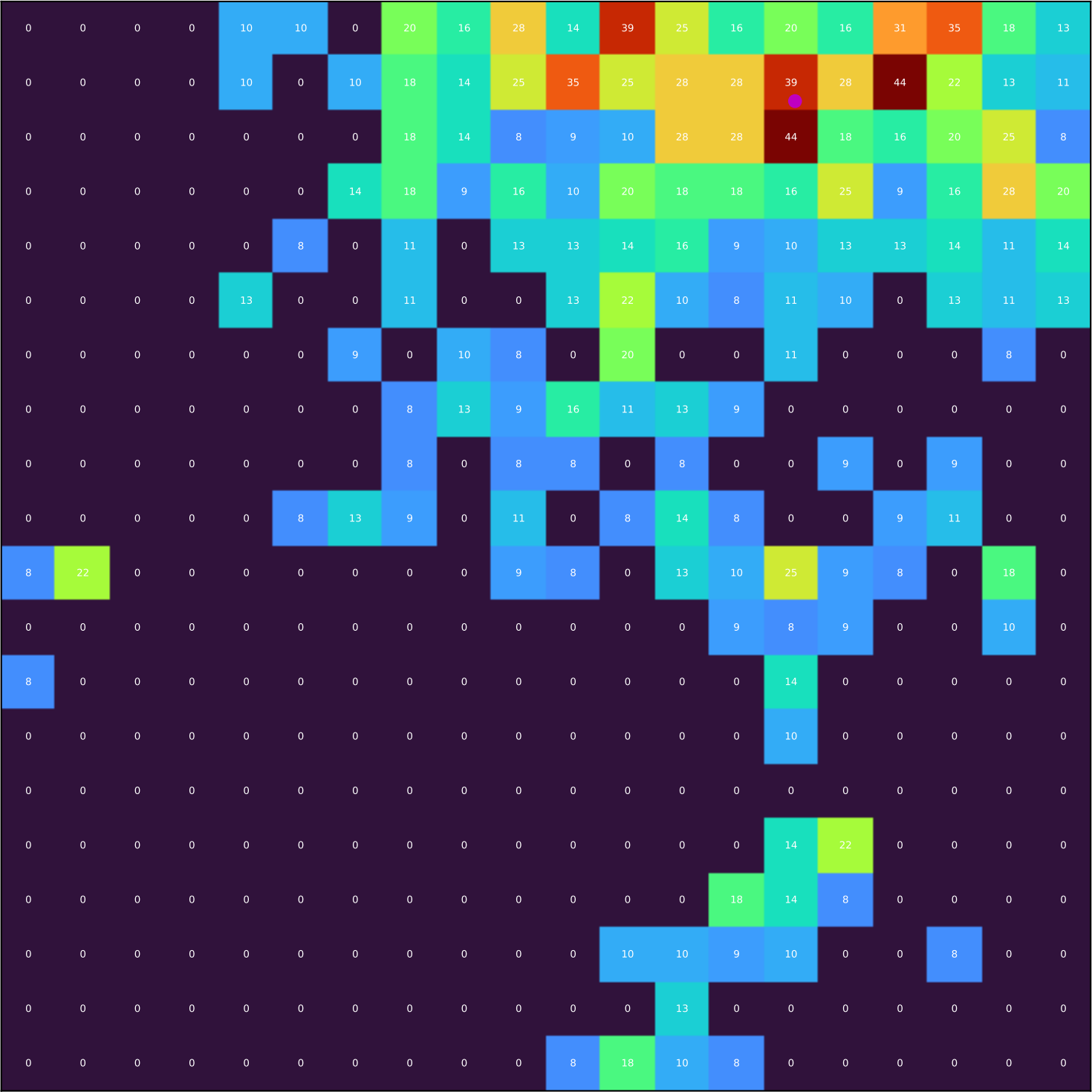
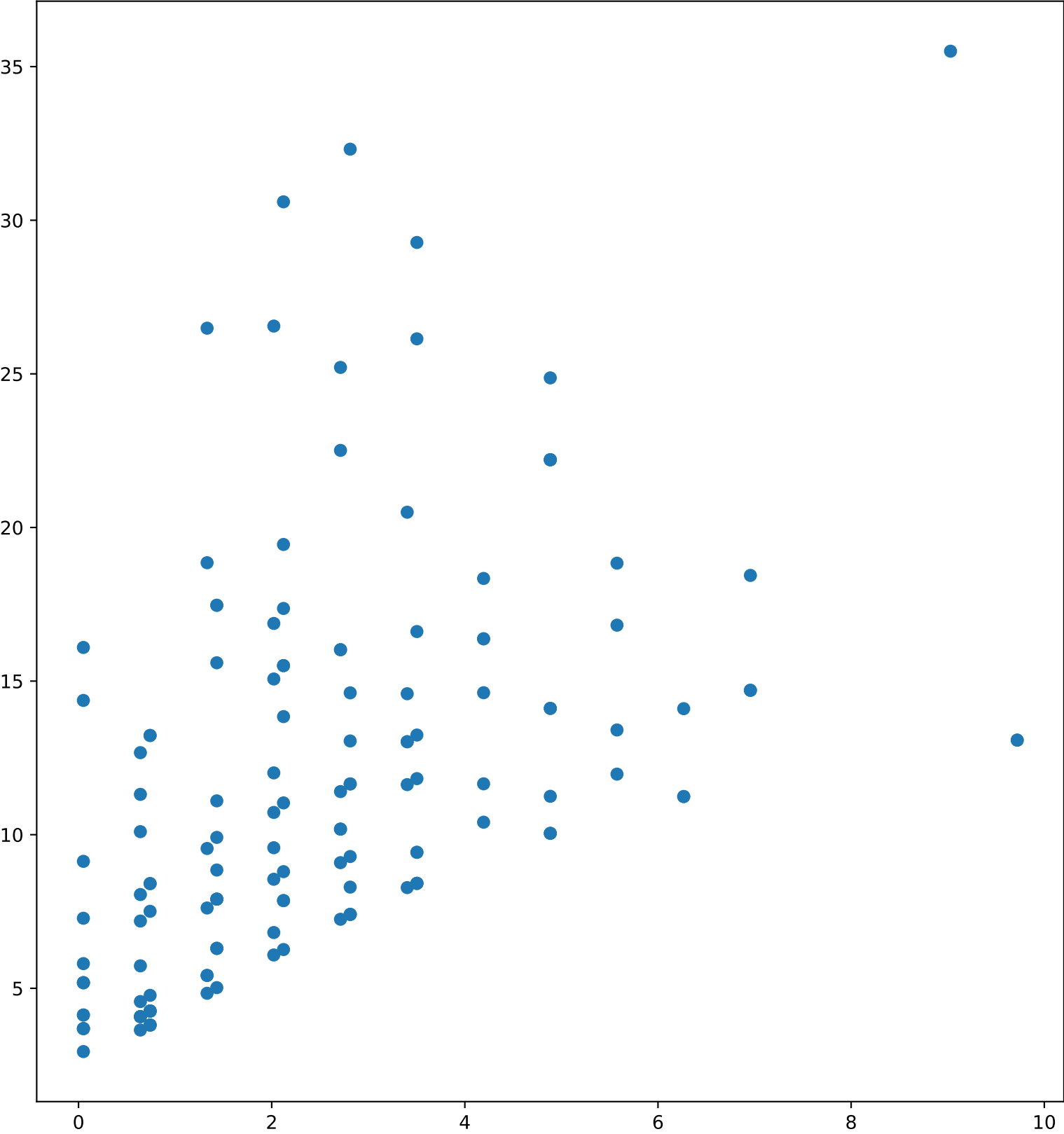


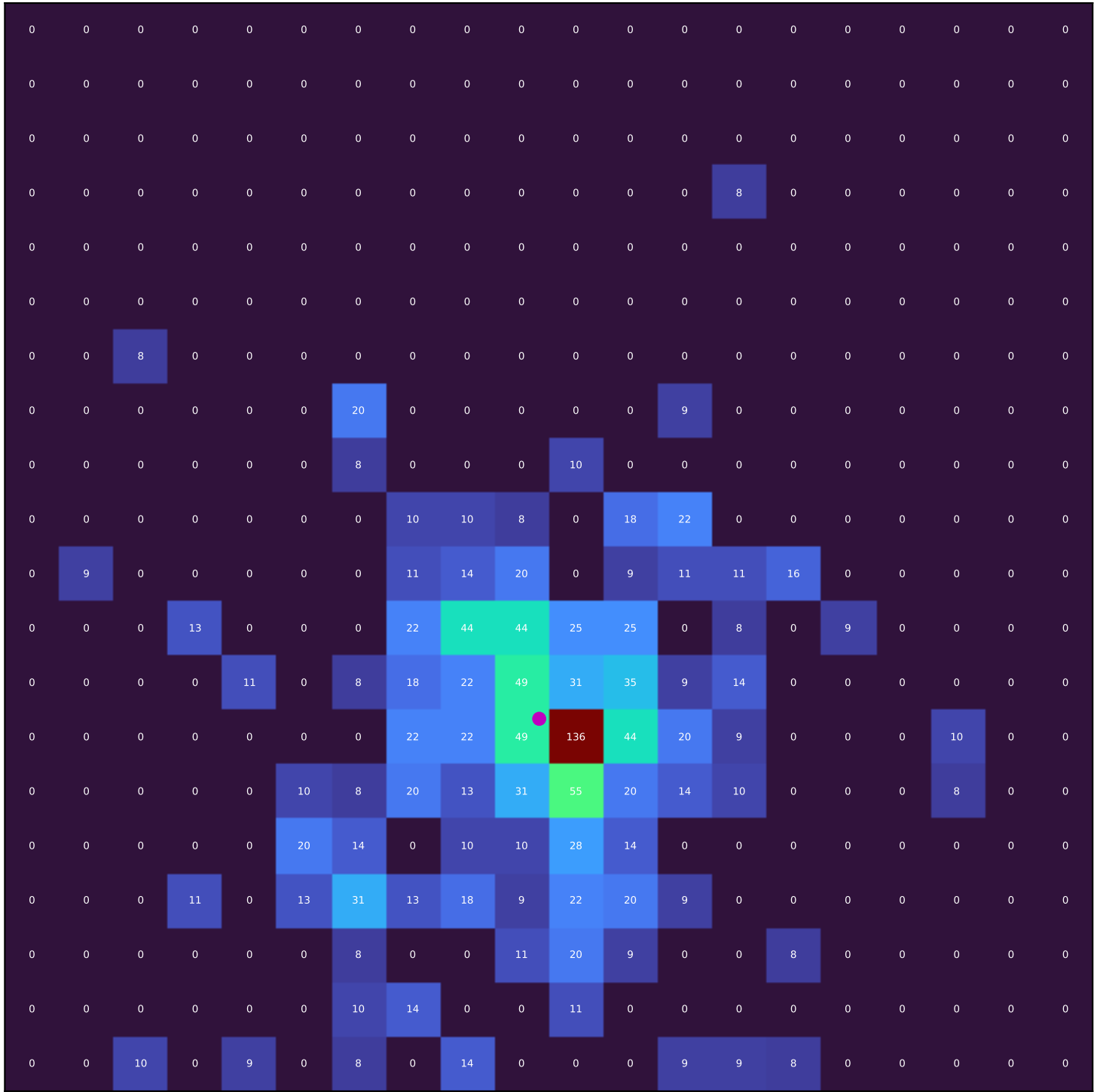
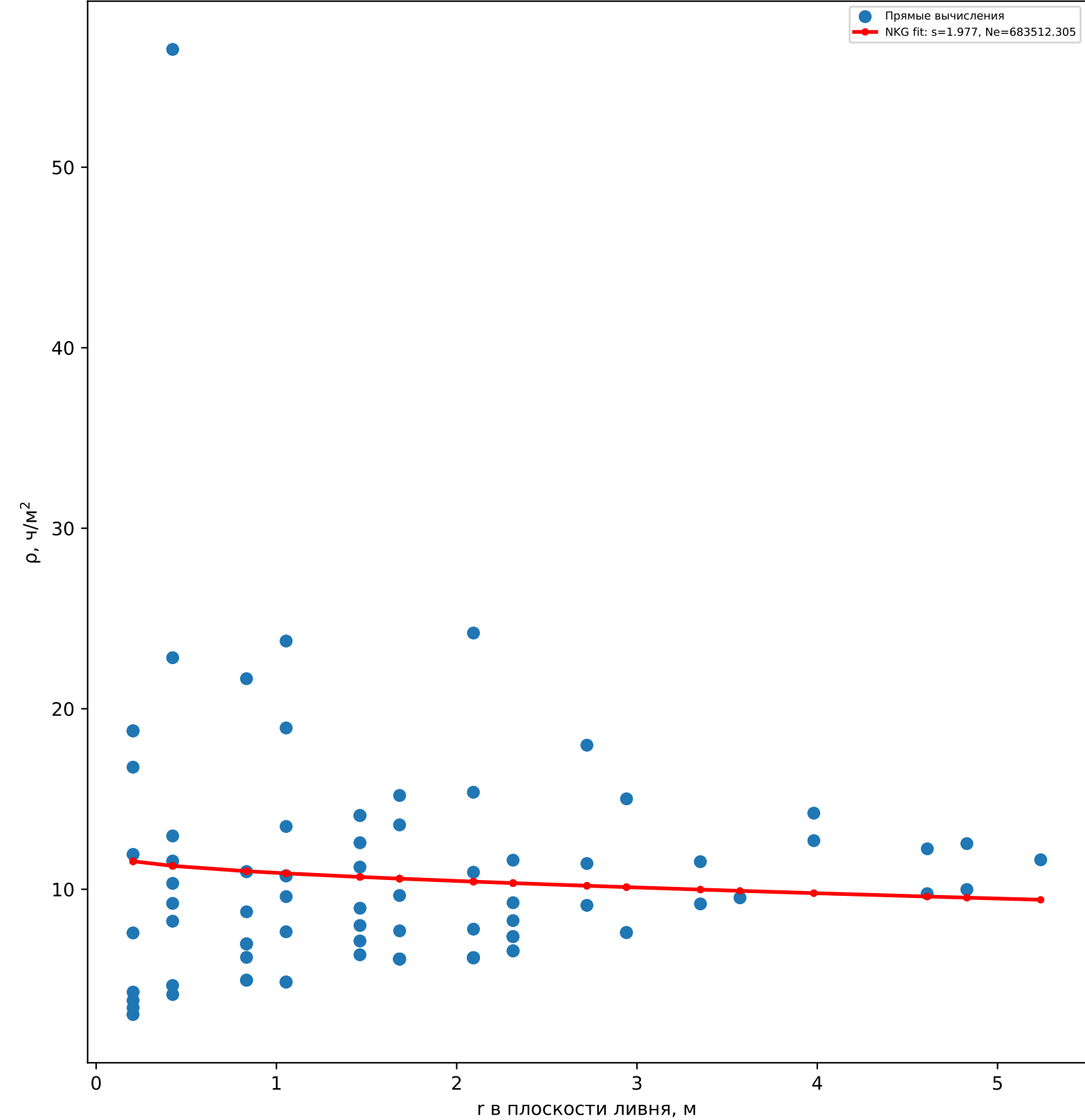
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150 15.3543 -166.676 5.96121 9.12618 1.67021e+06;1
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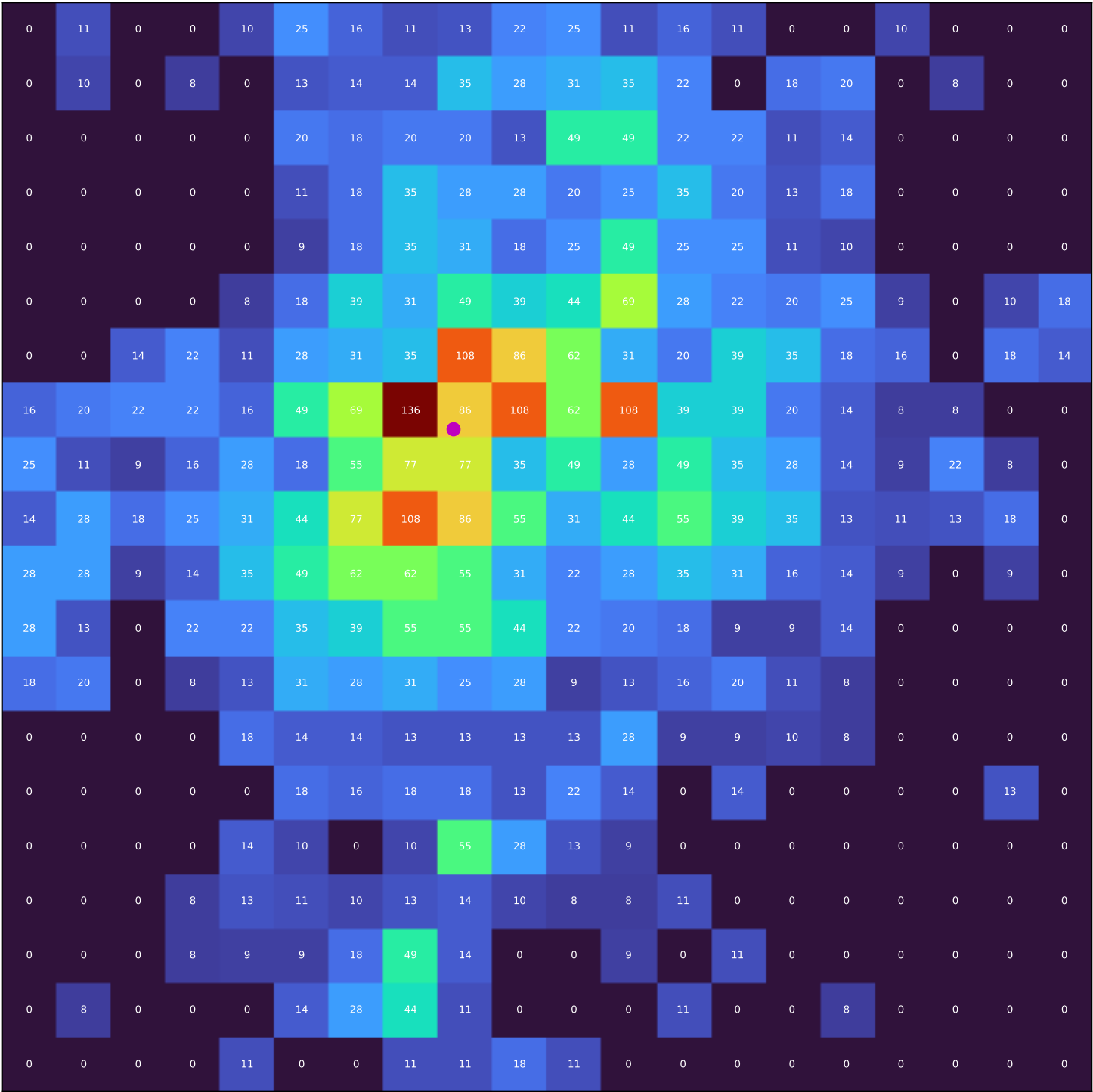
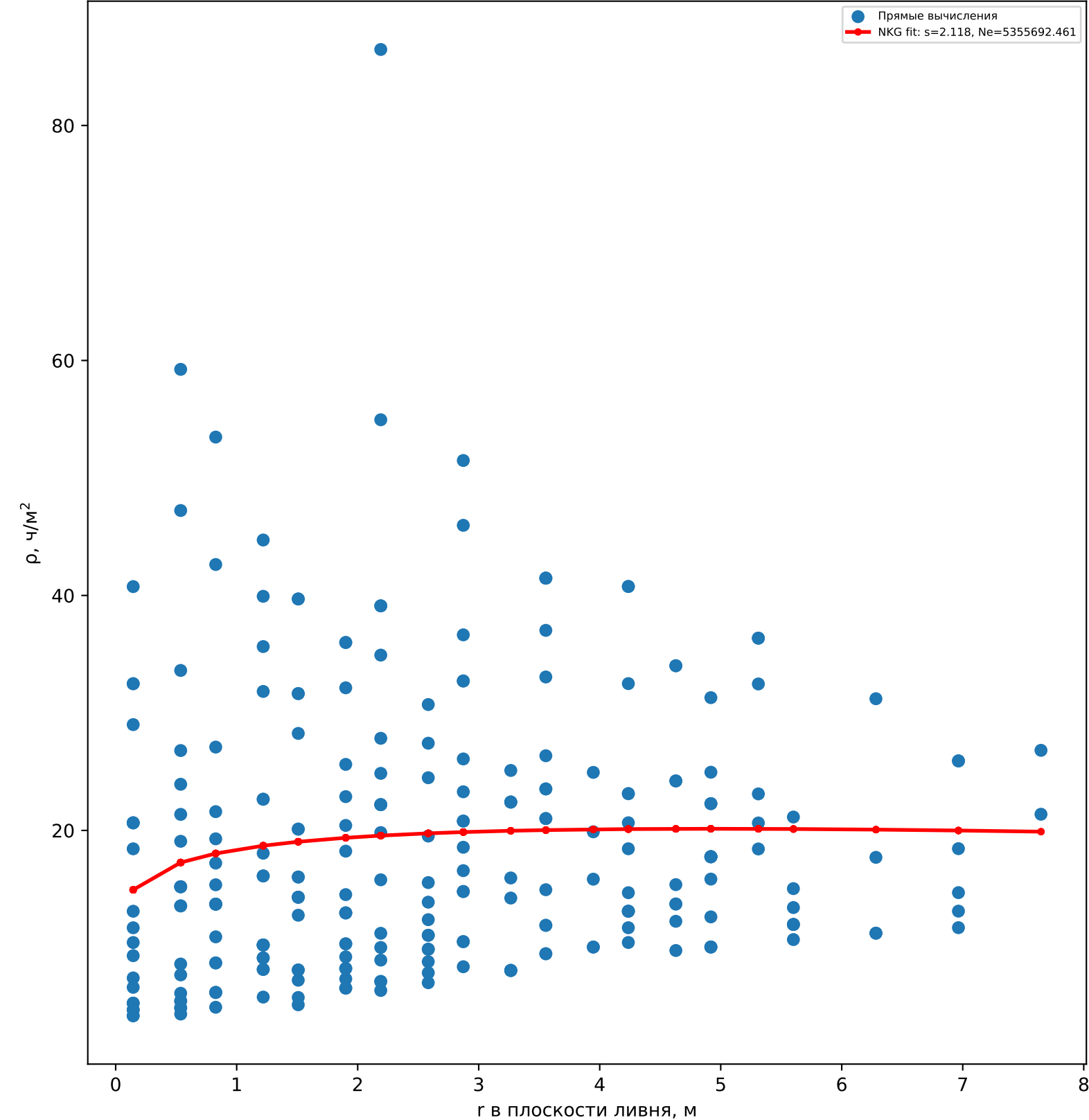


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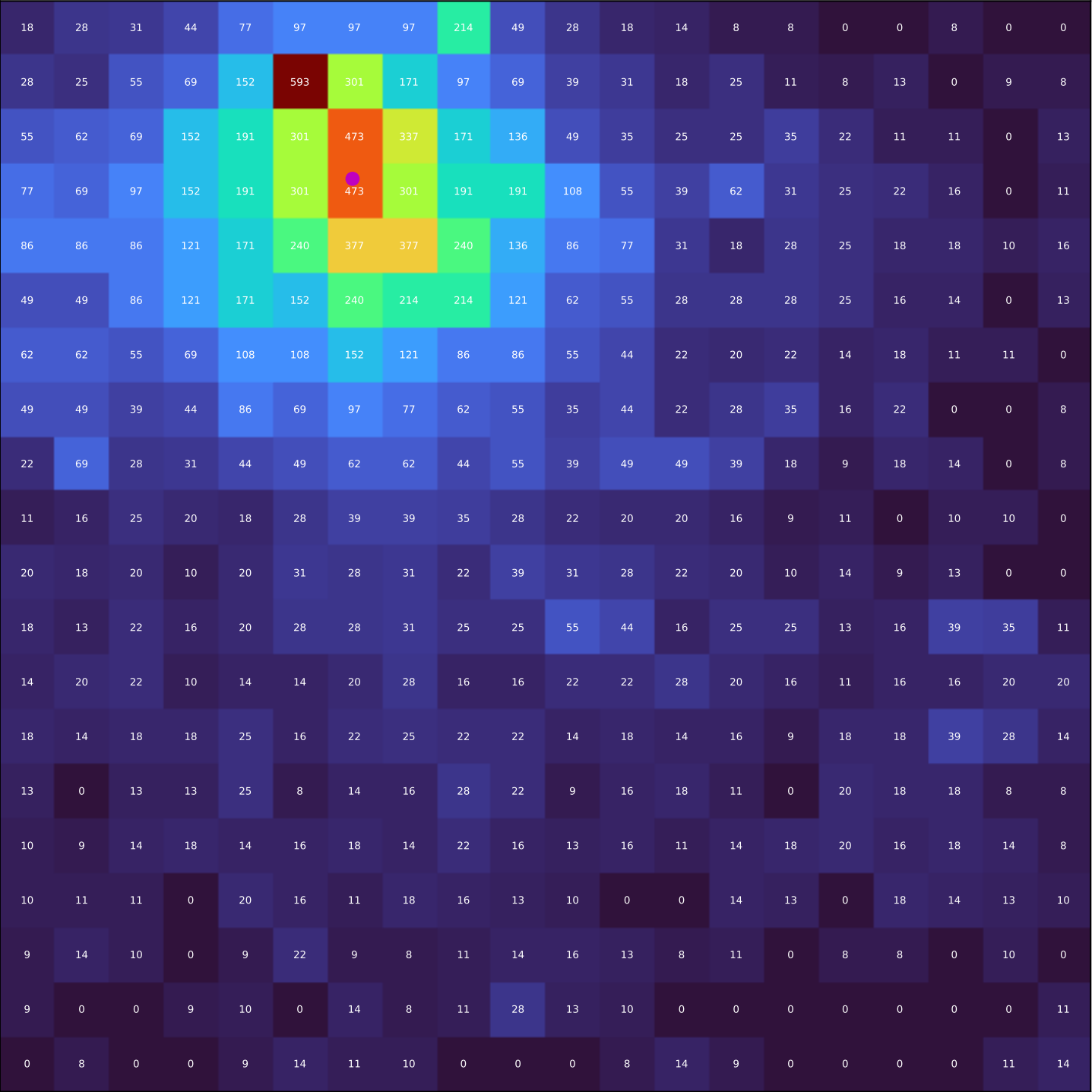
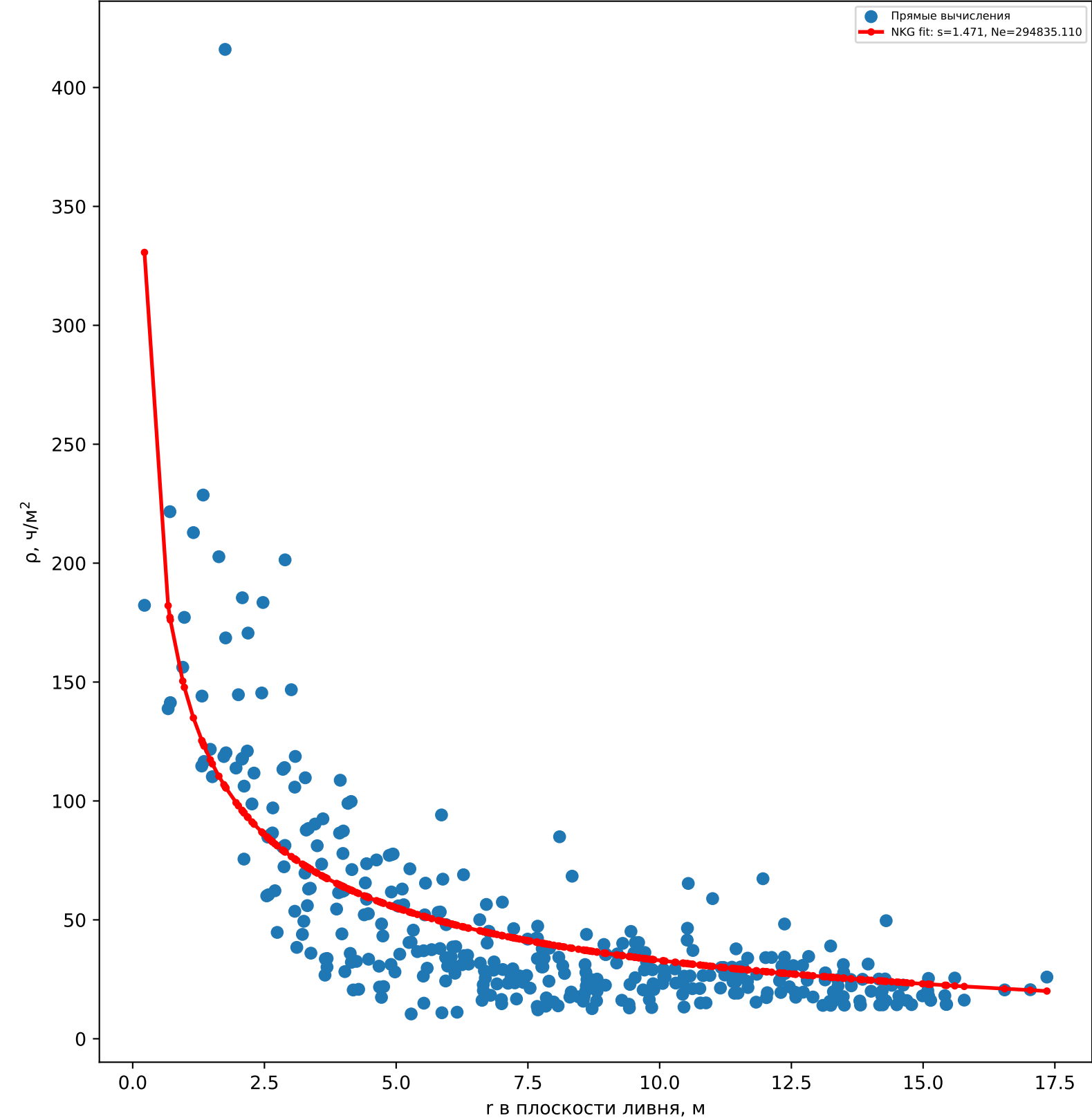




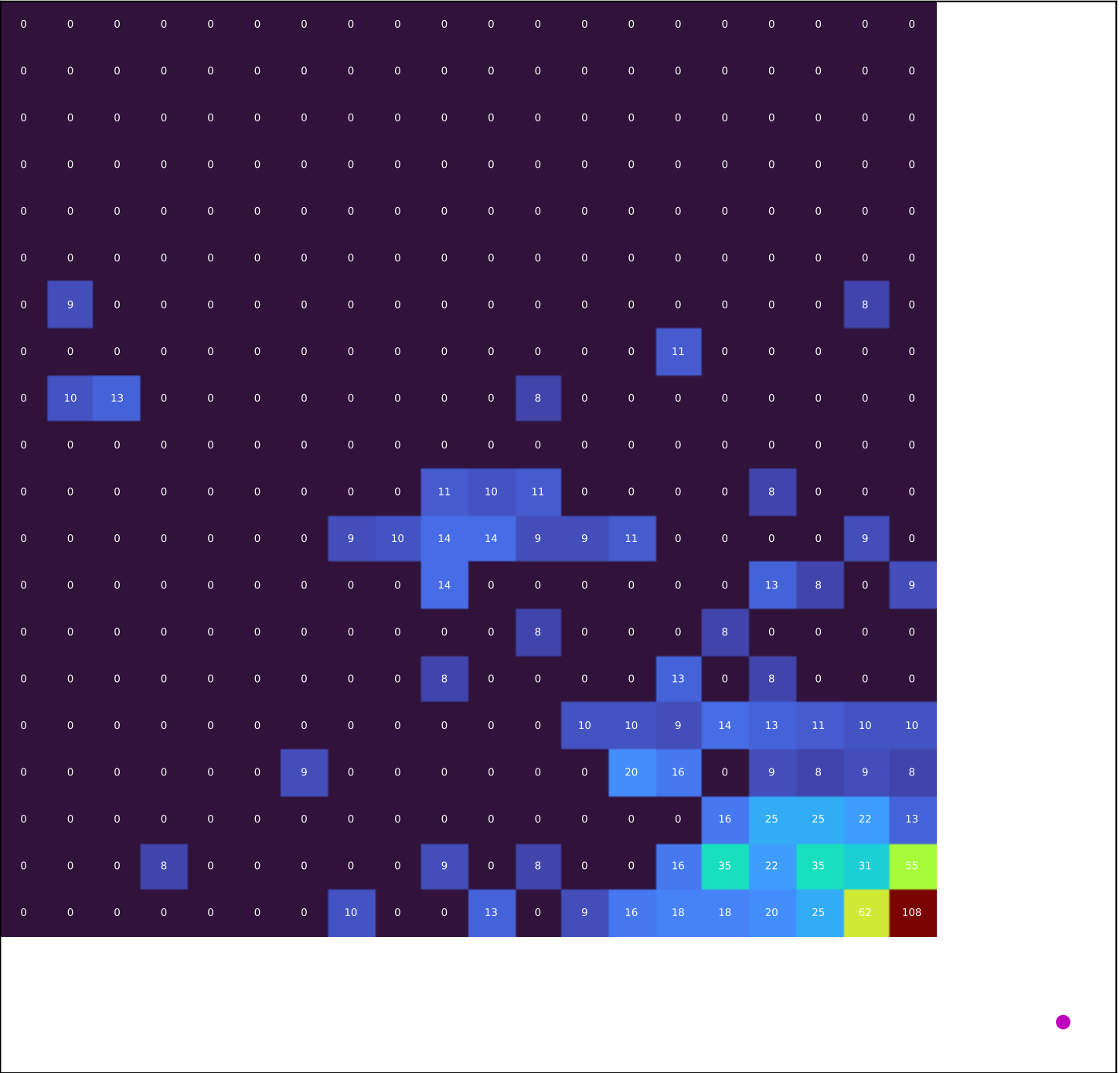
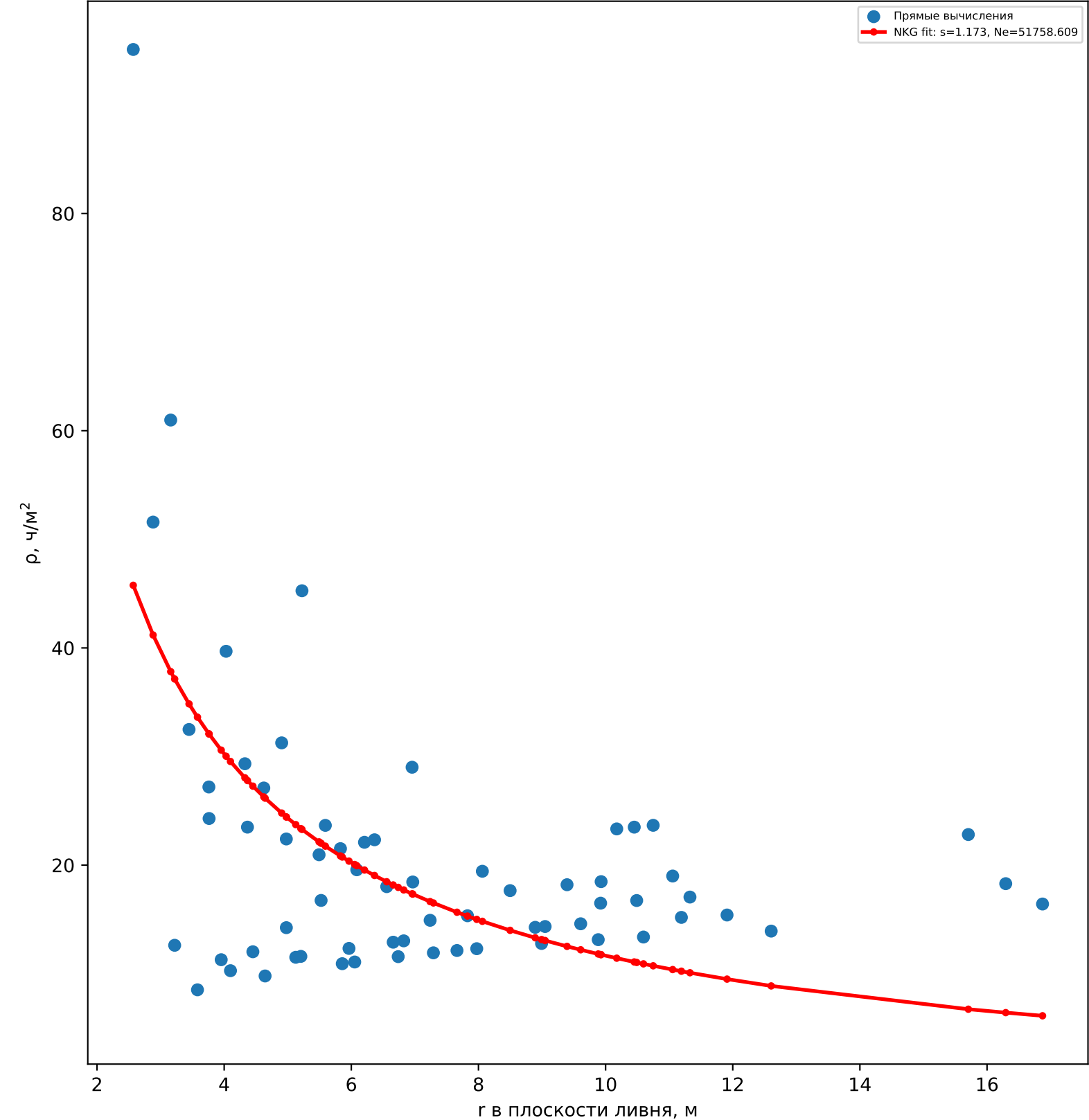
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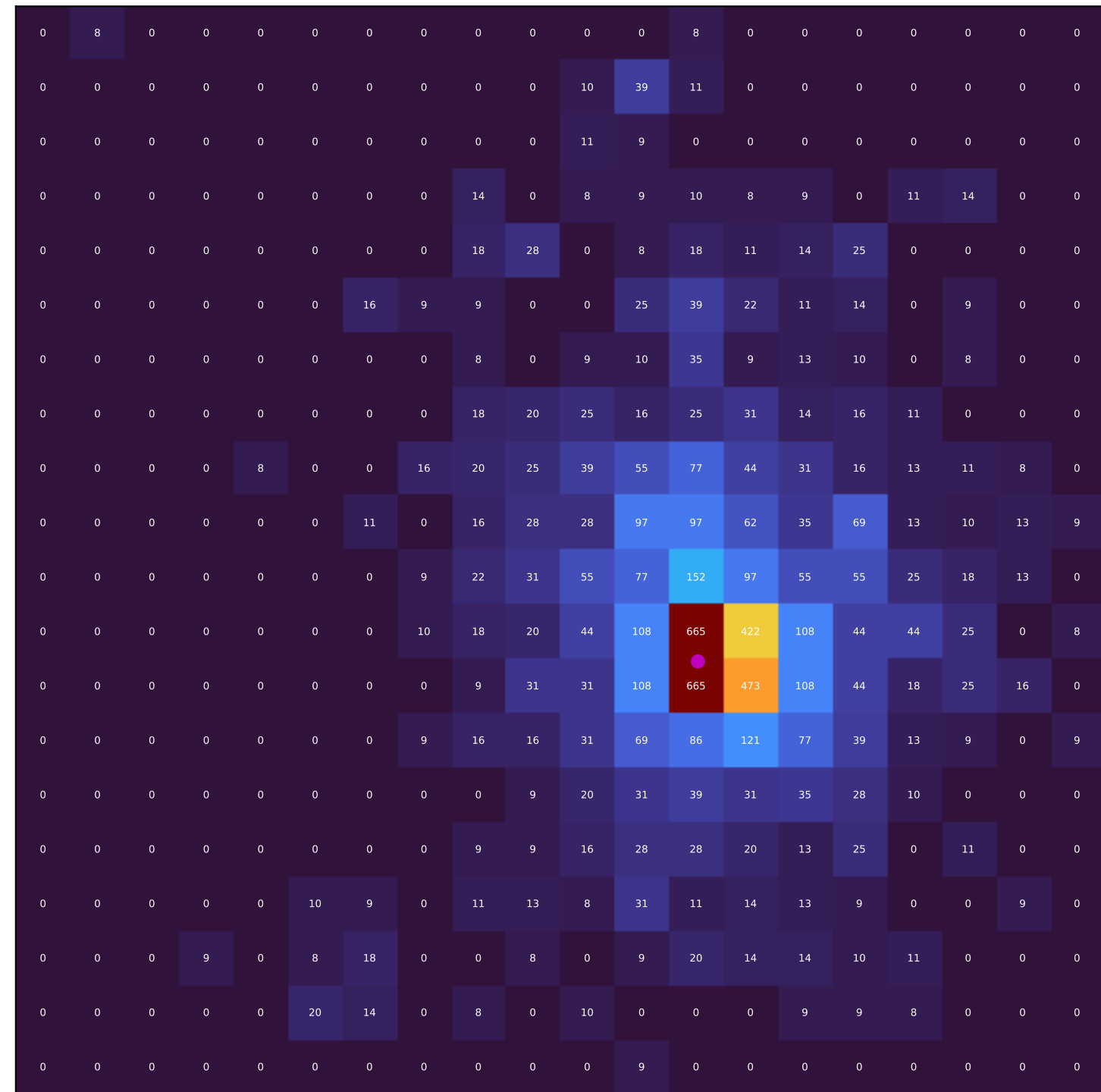
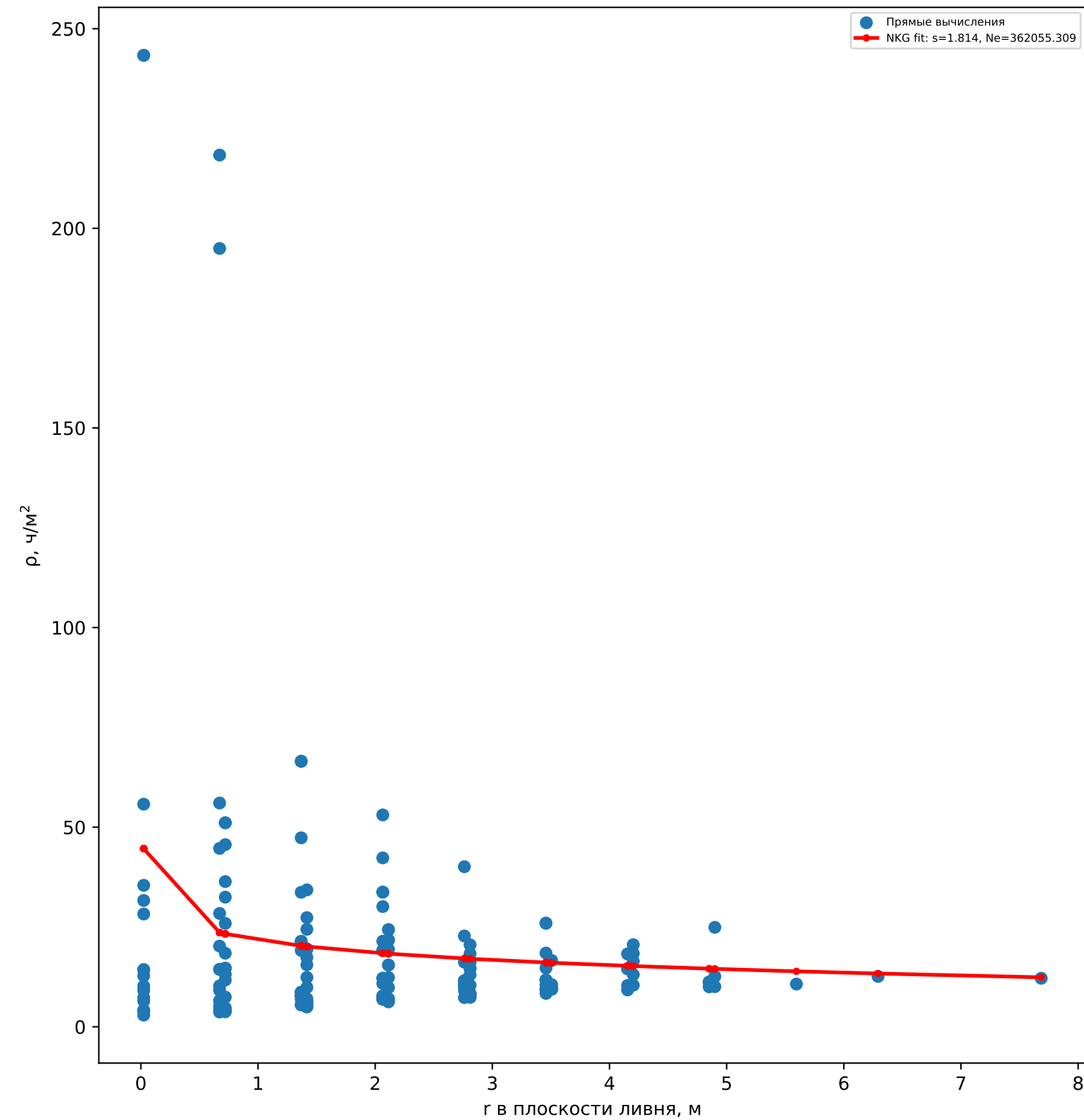
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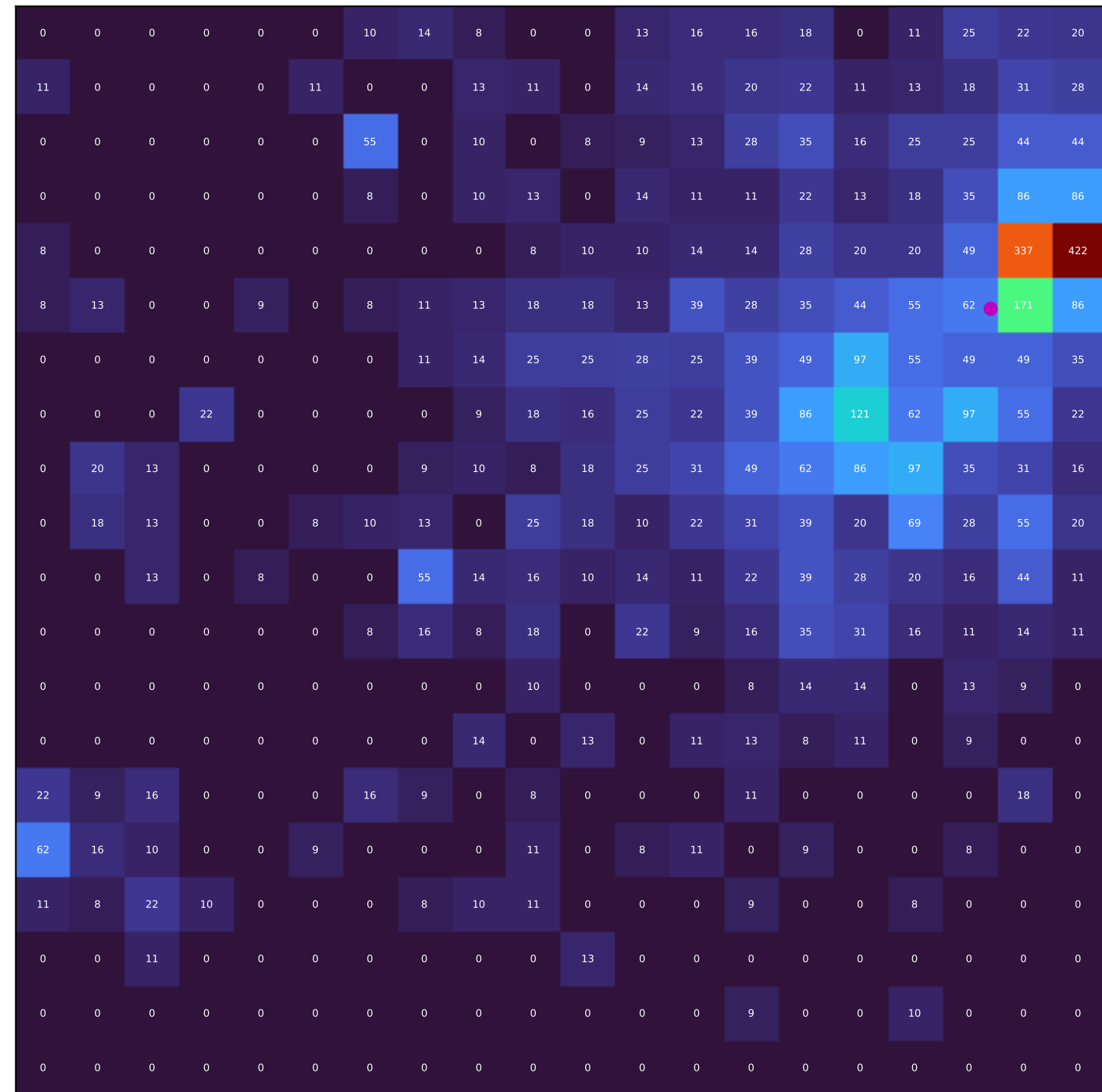
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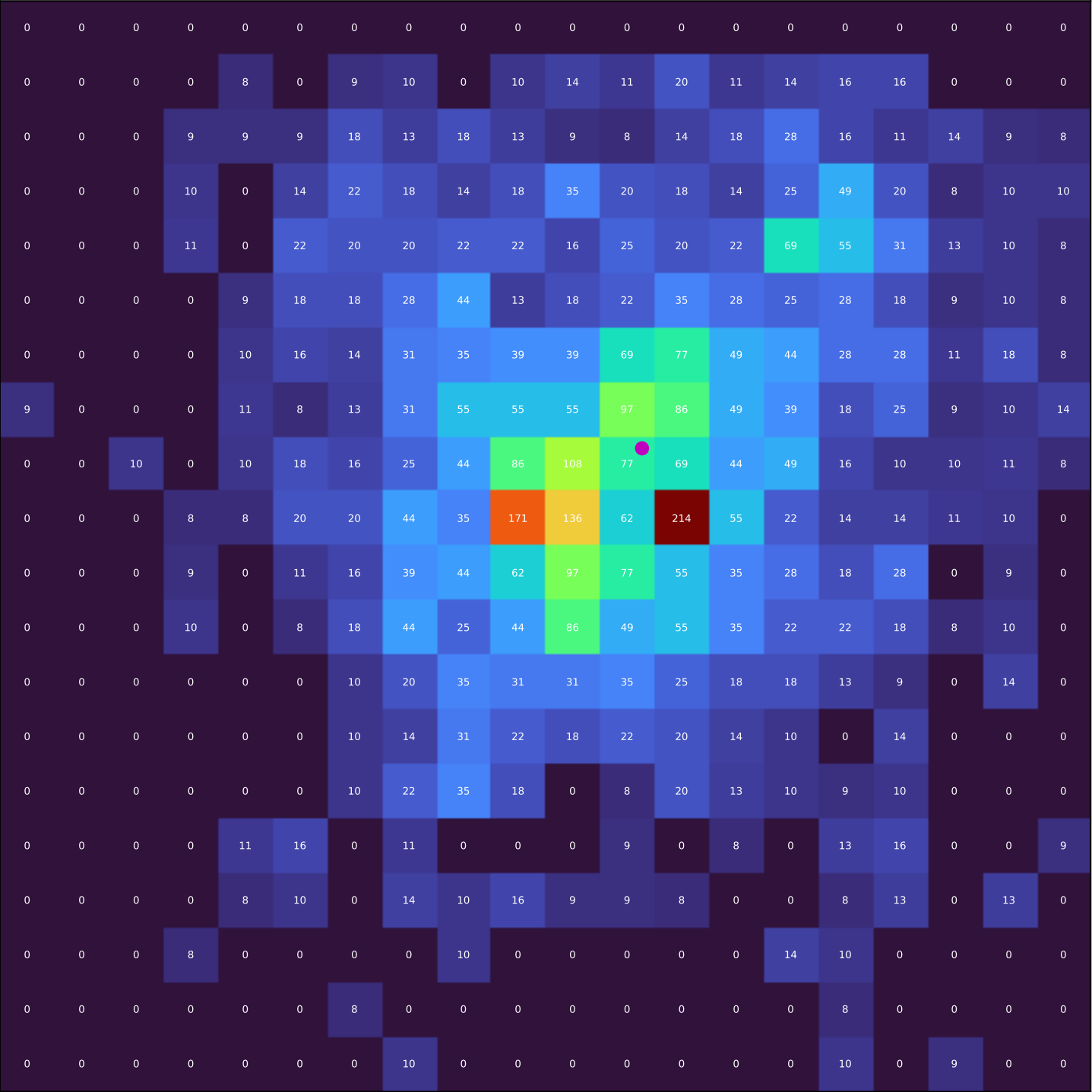
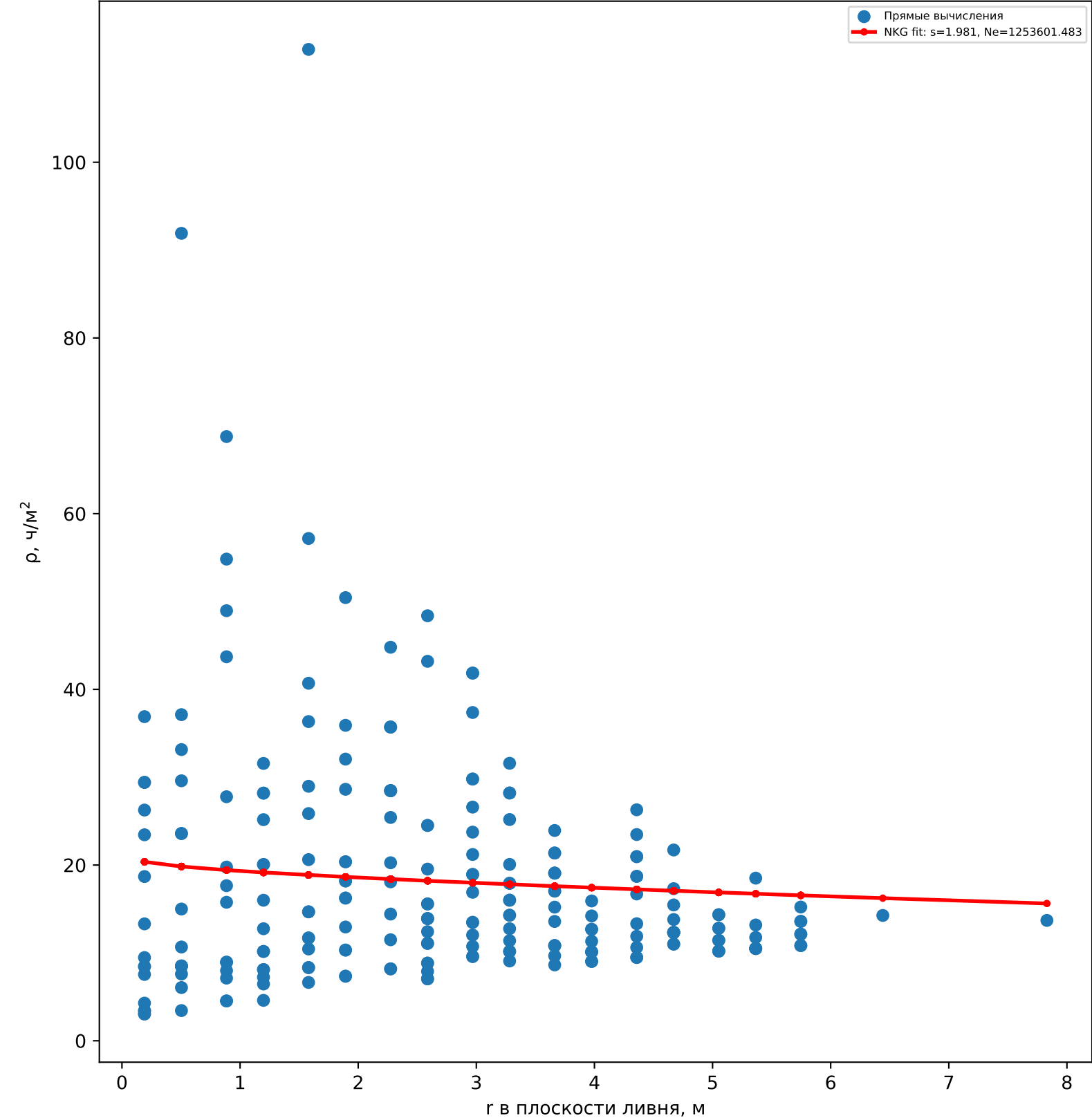
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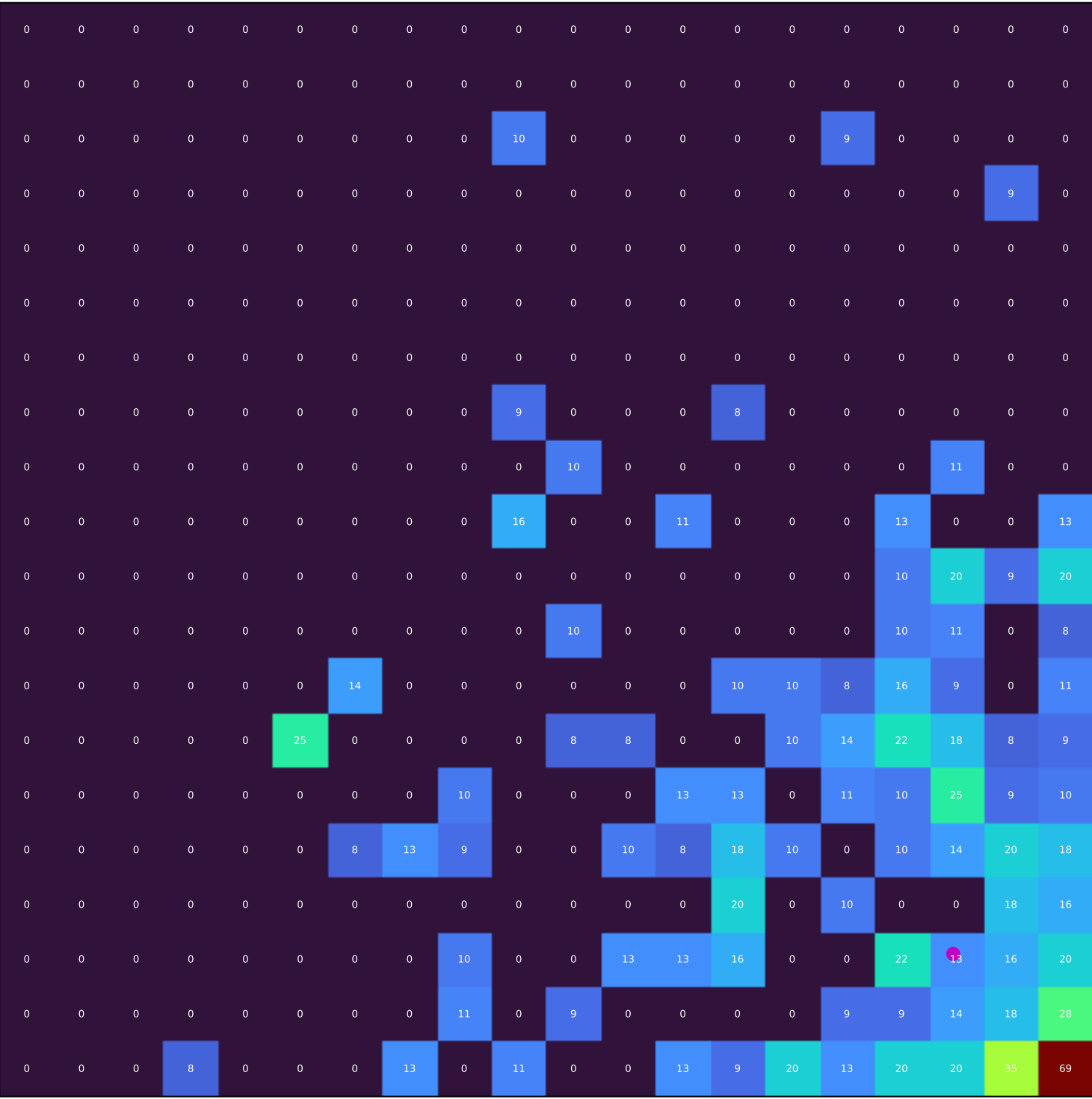
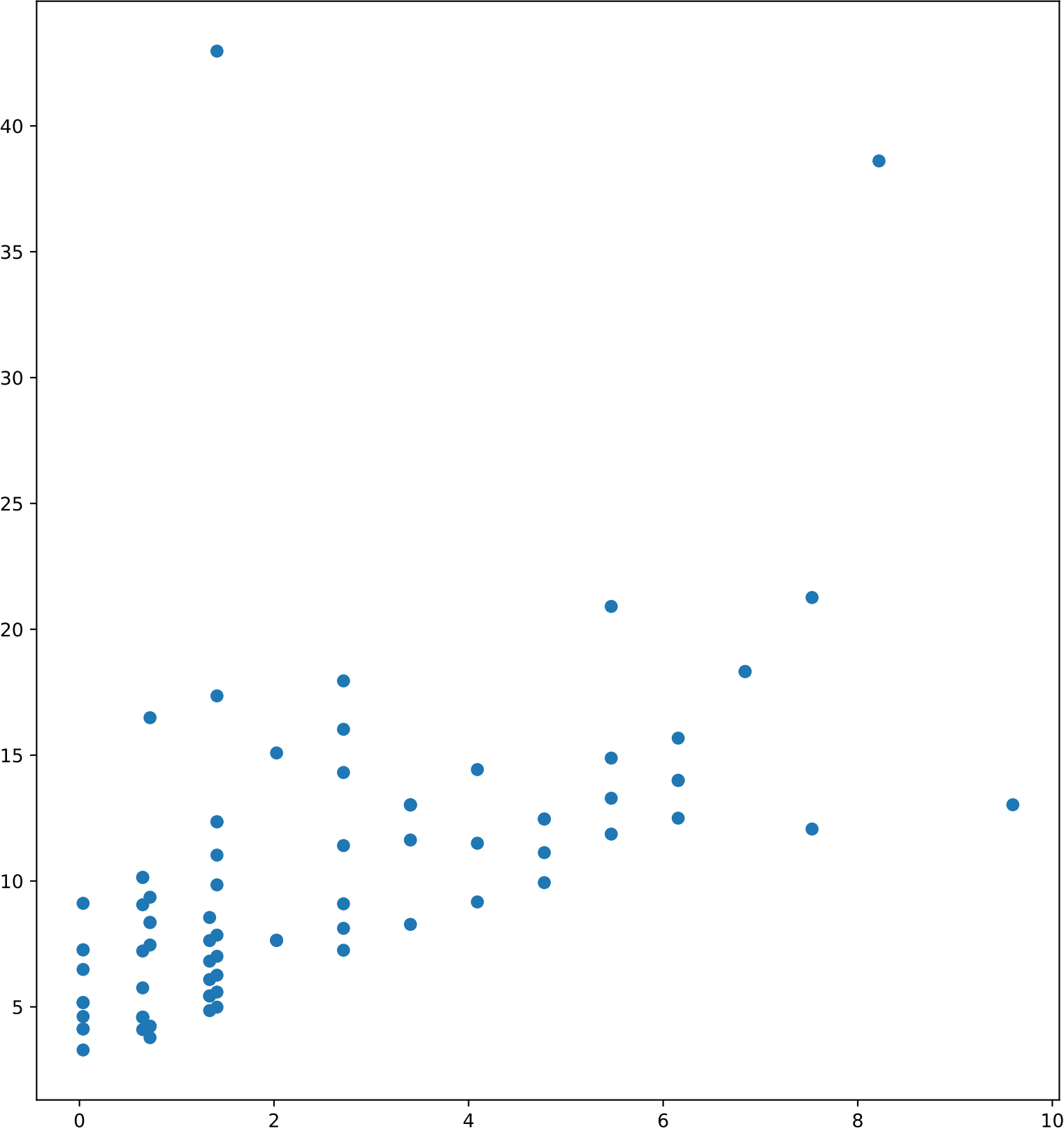


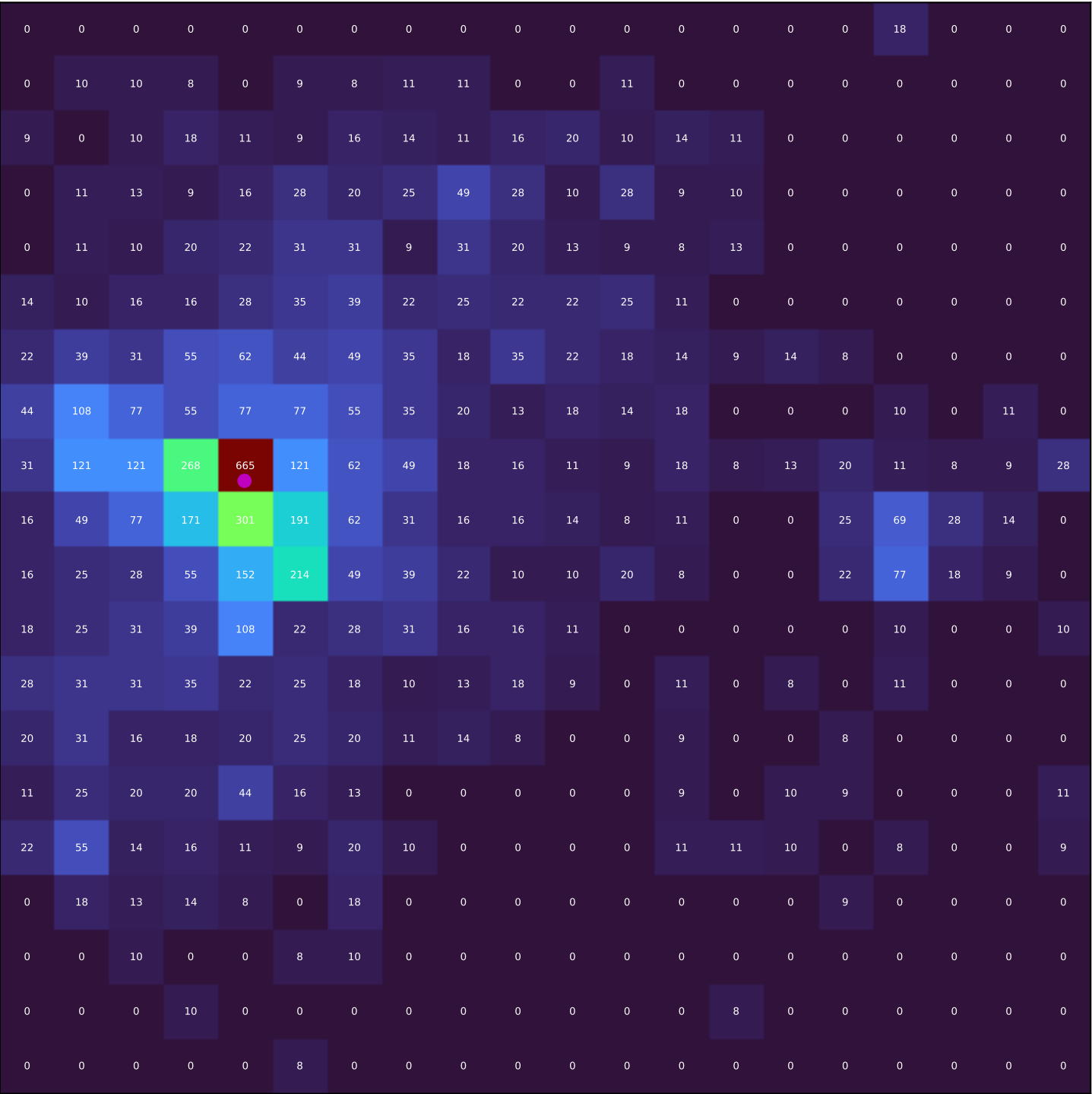
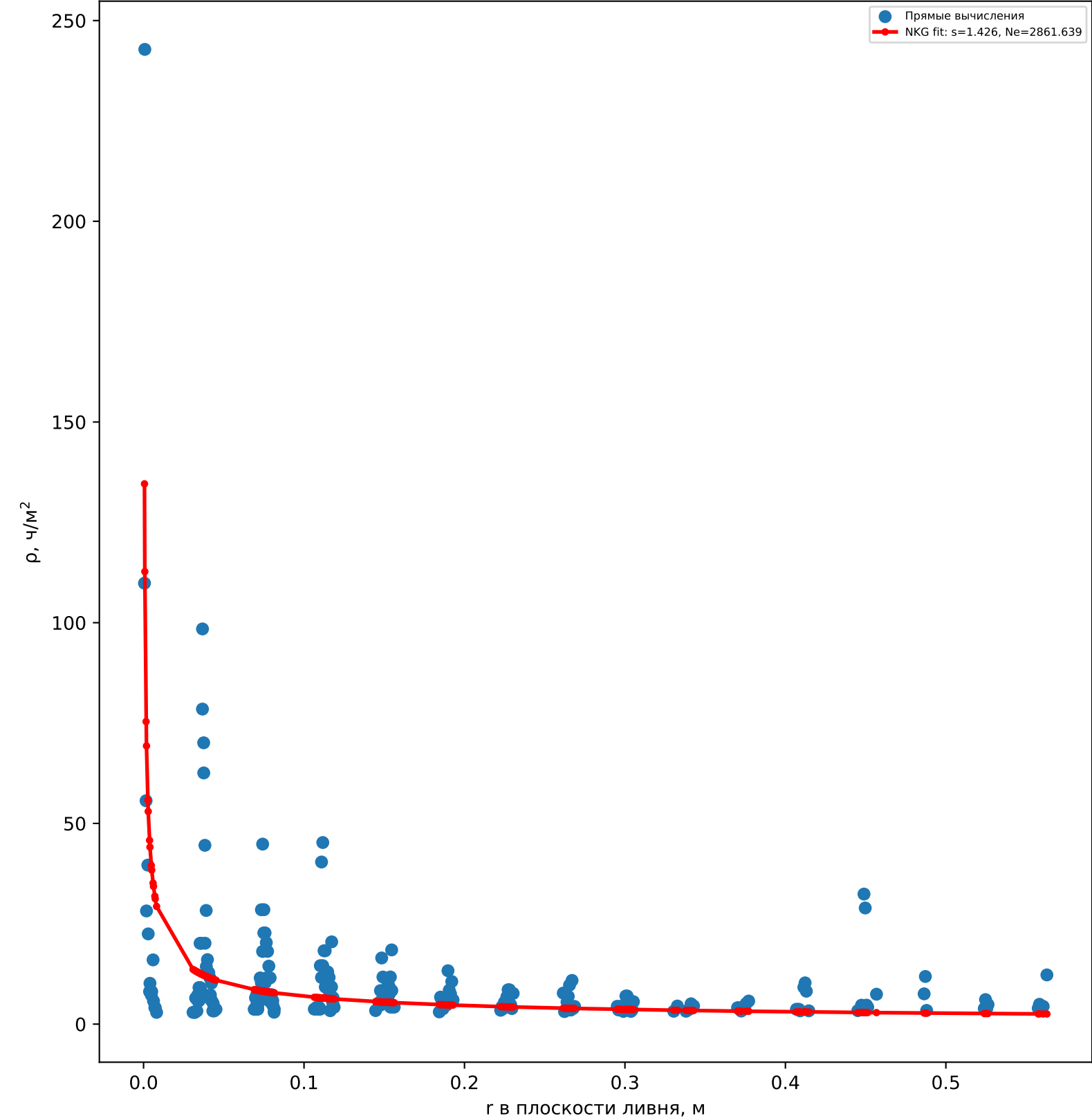
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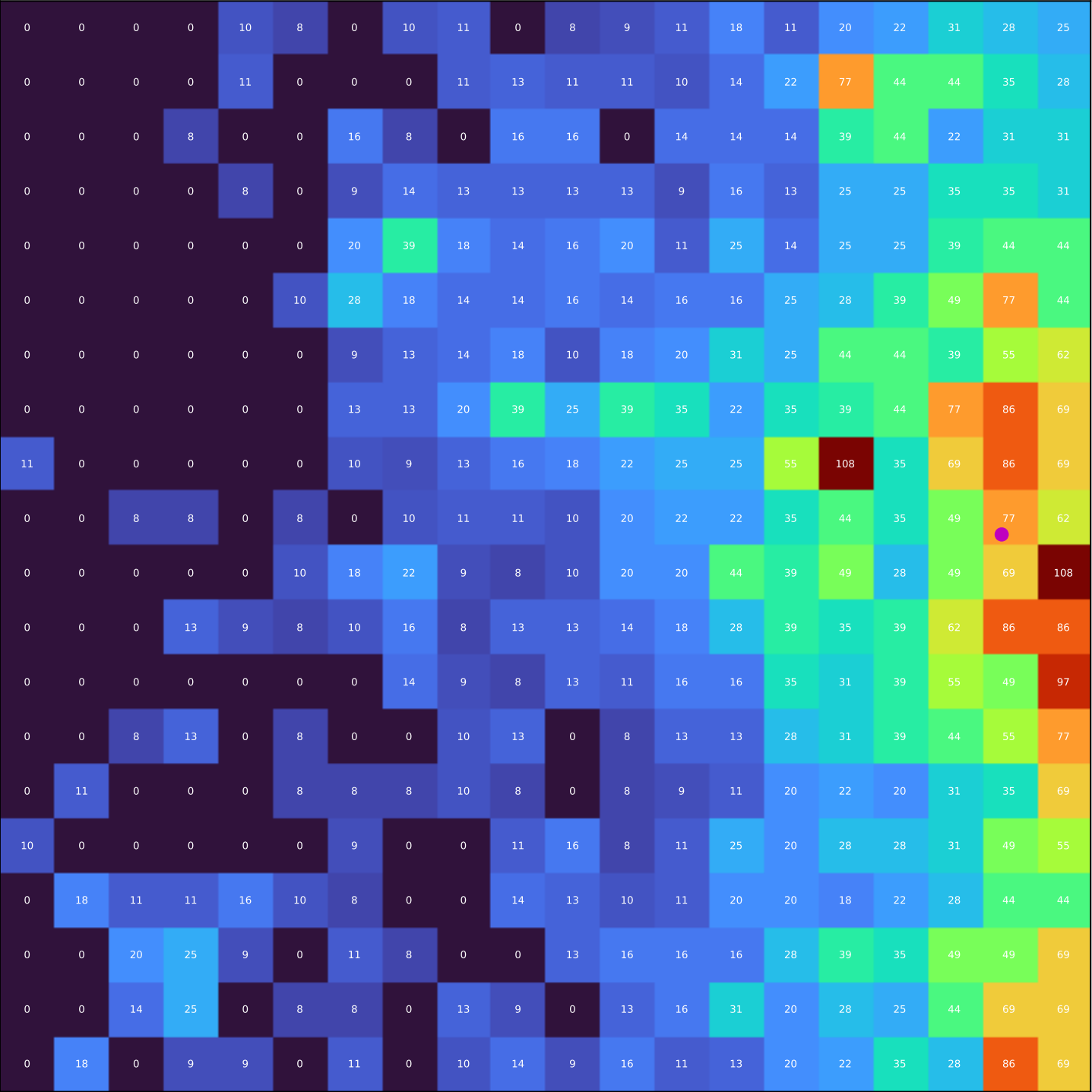
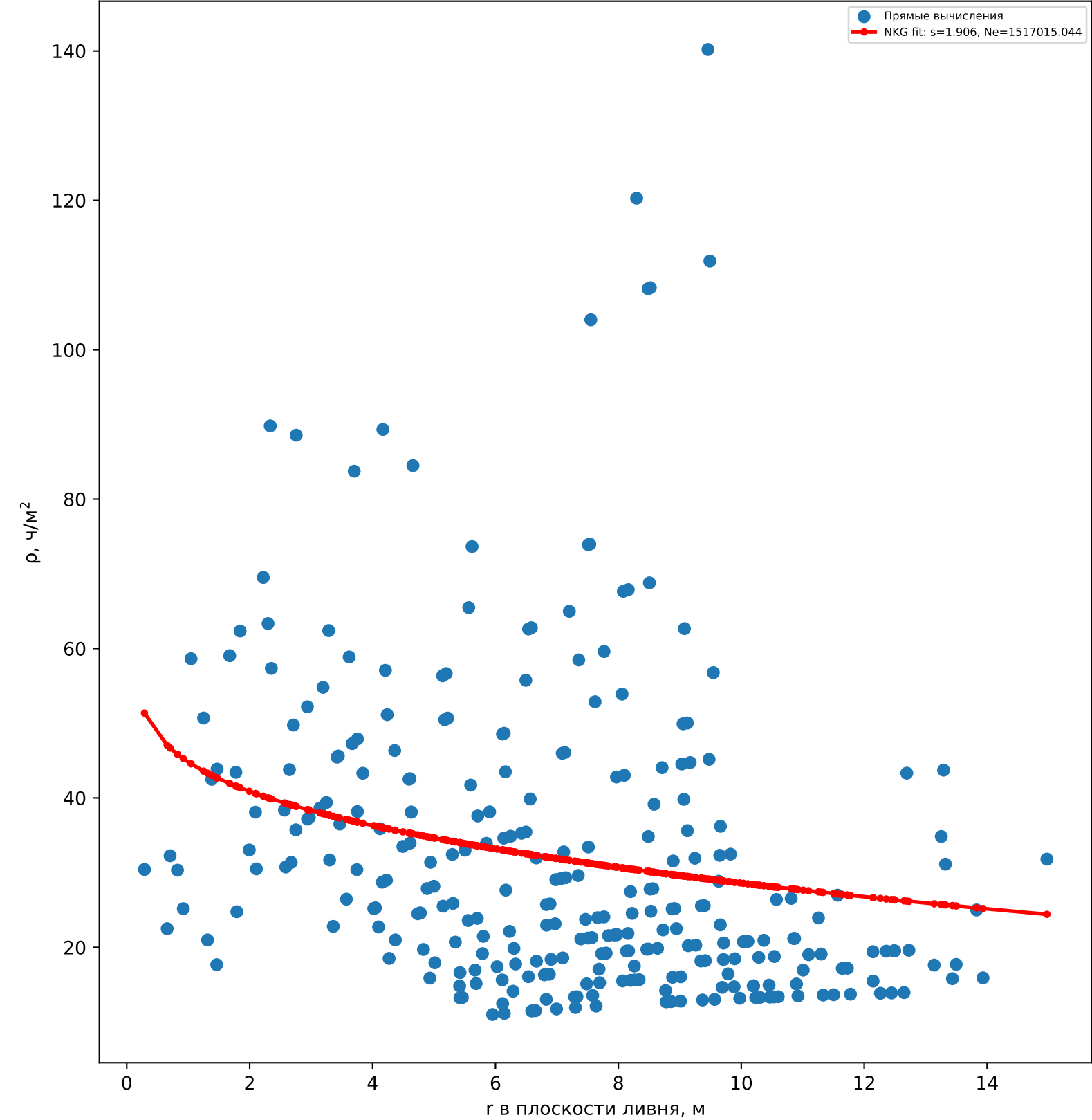


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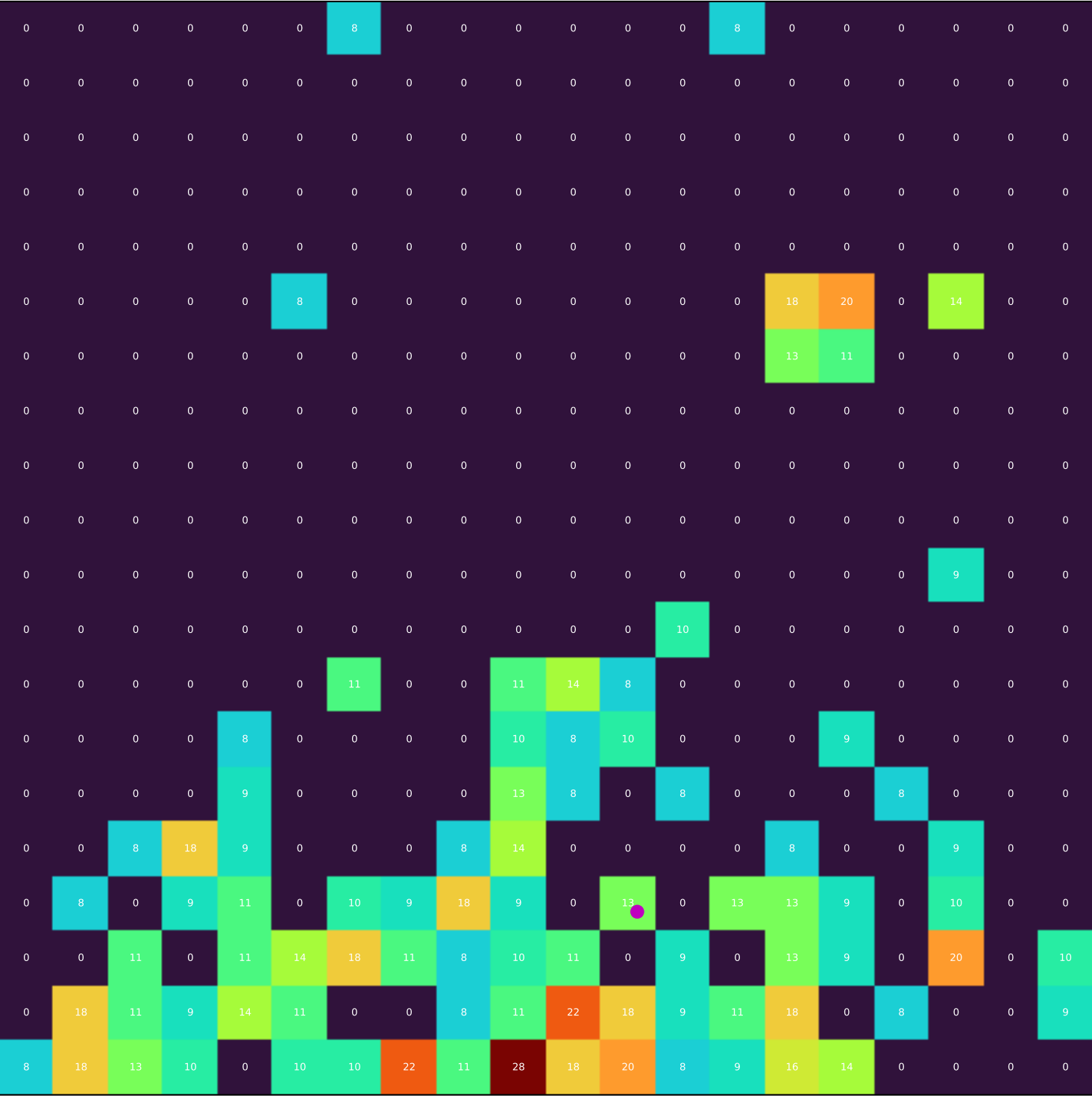
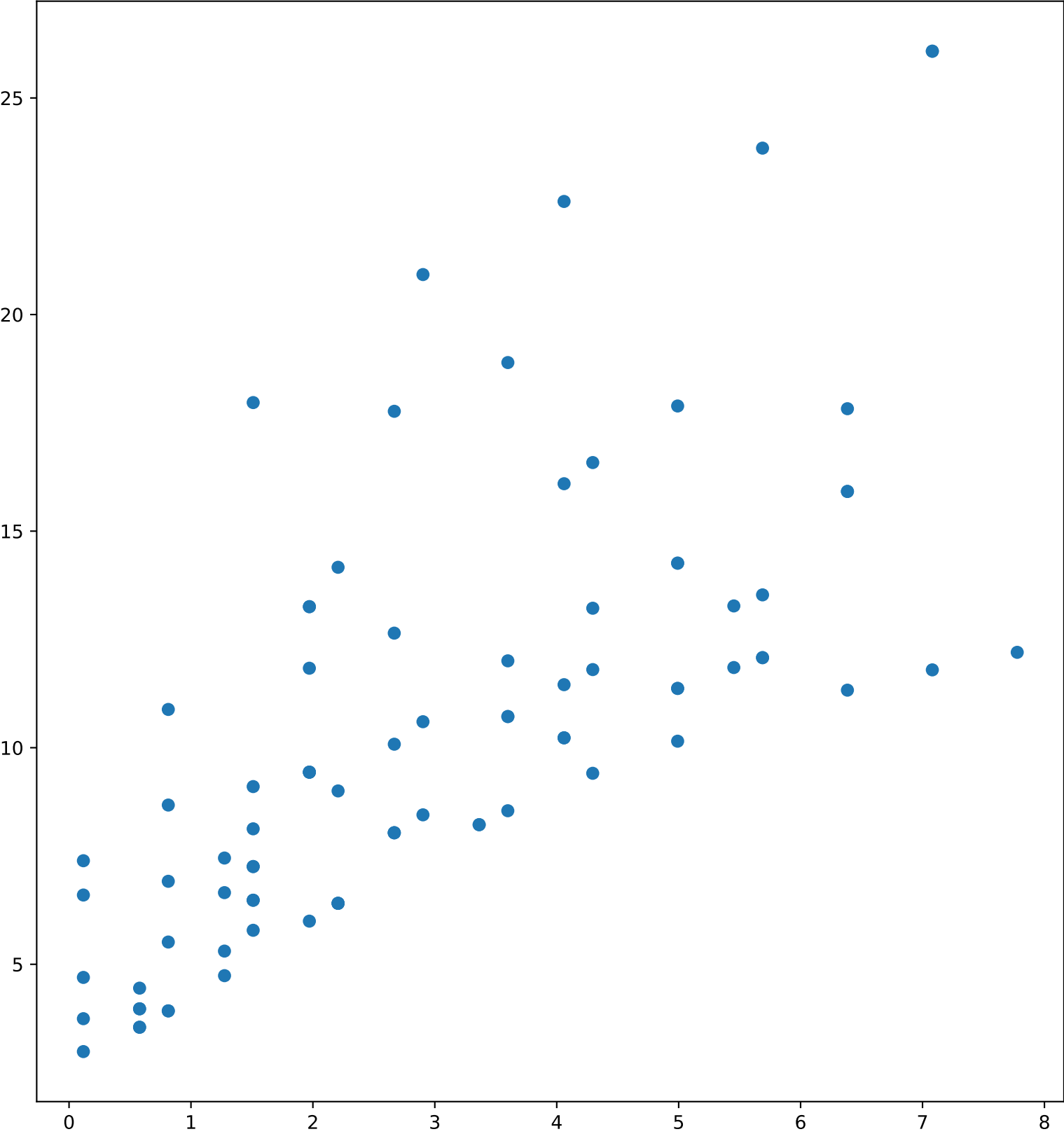




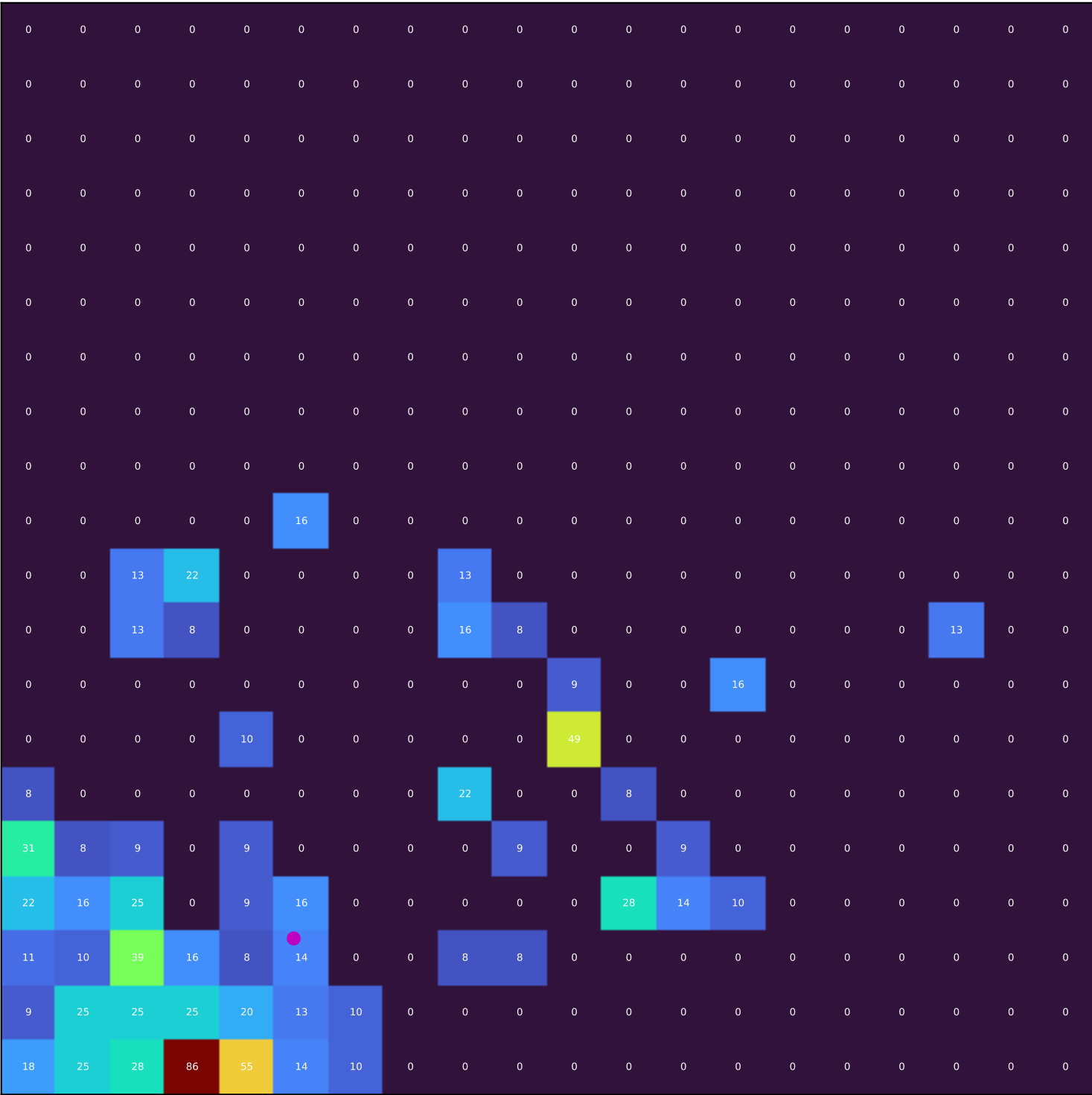
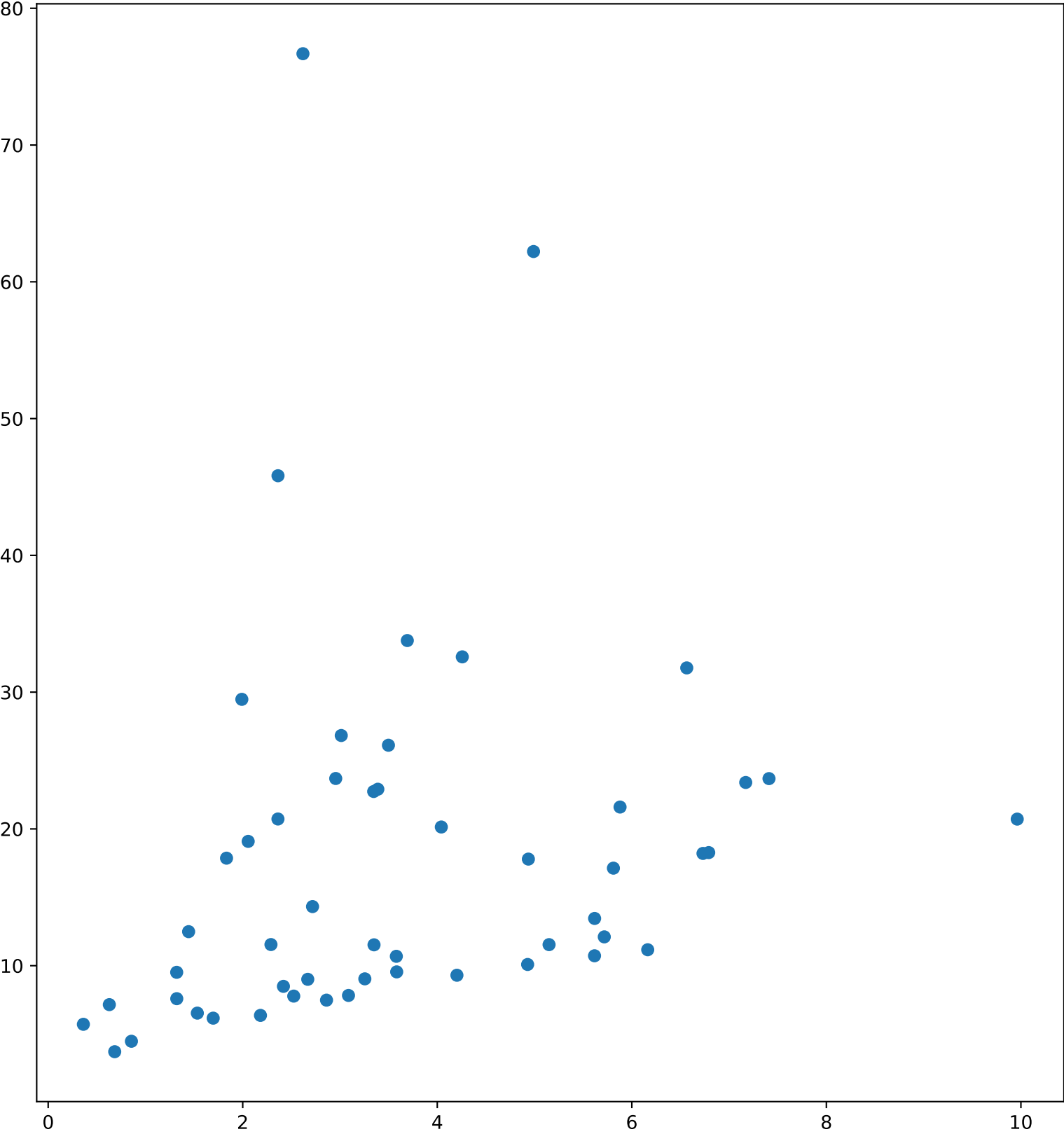
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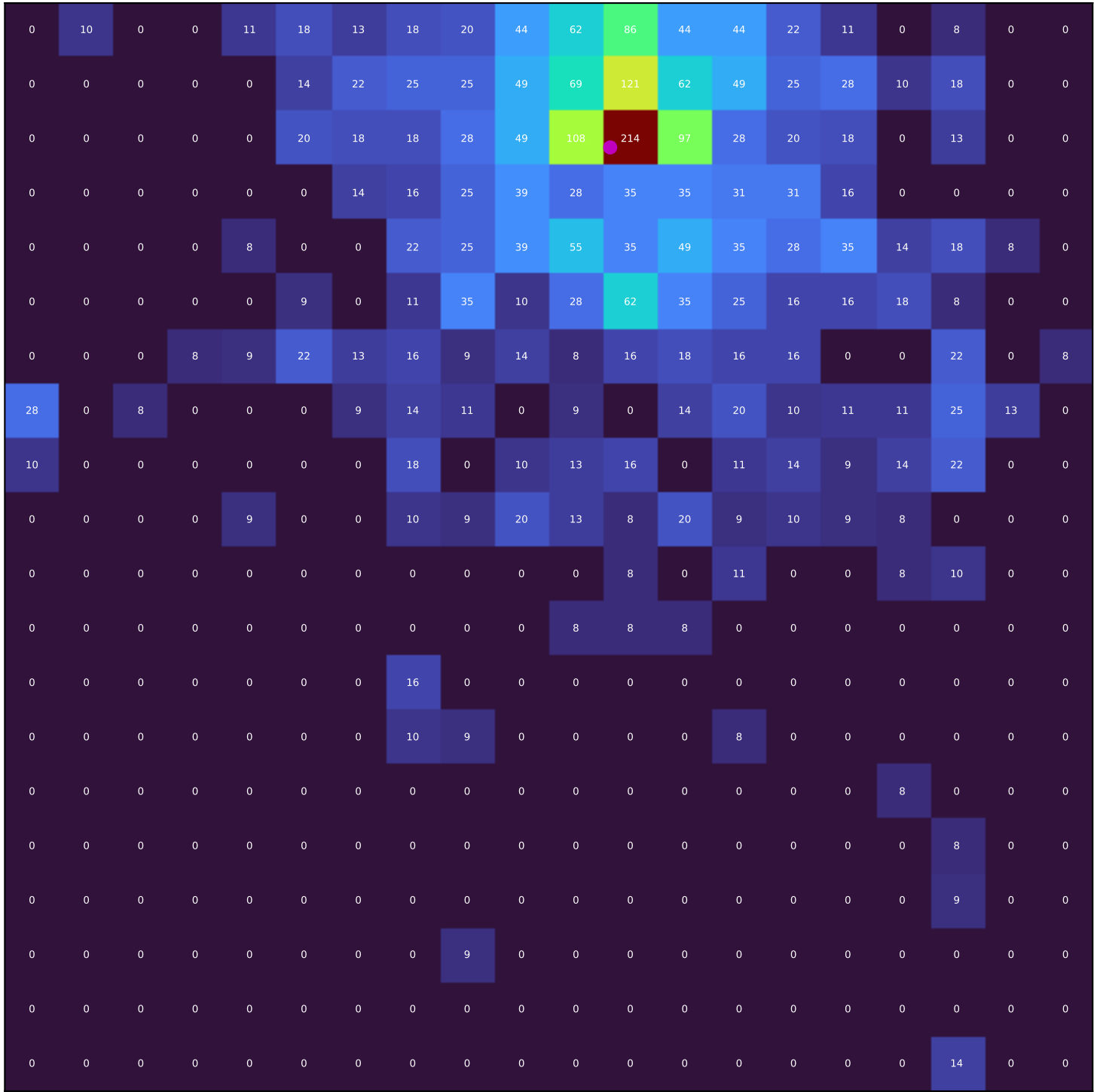
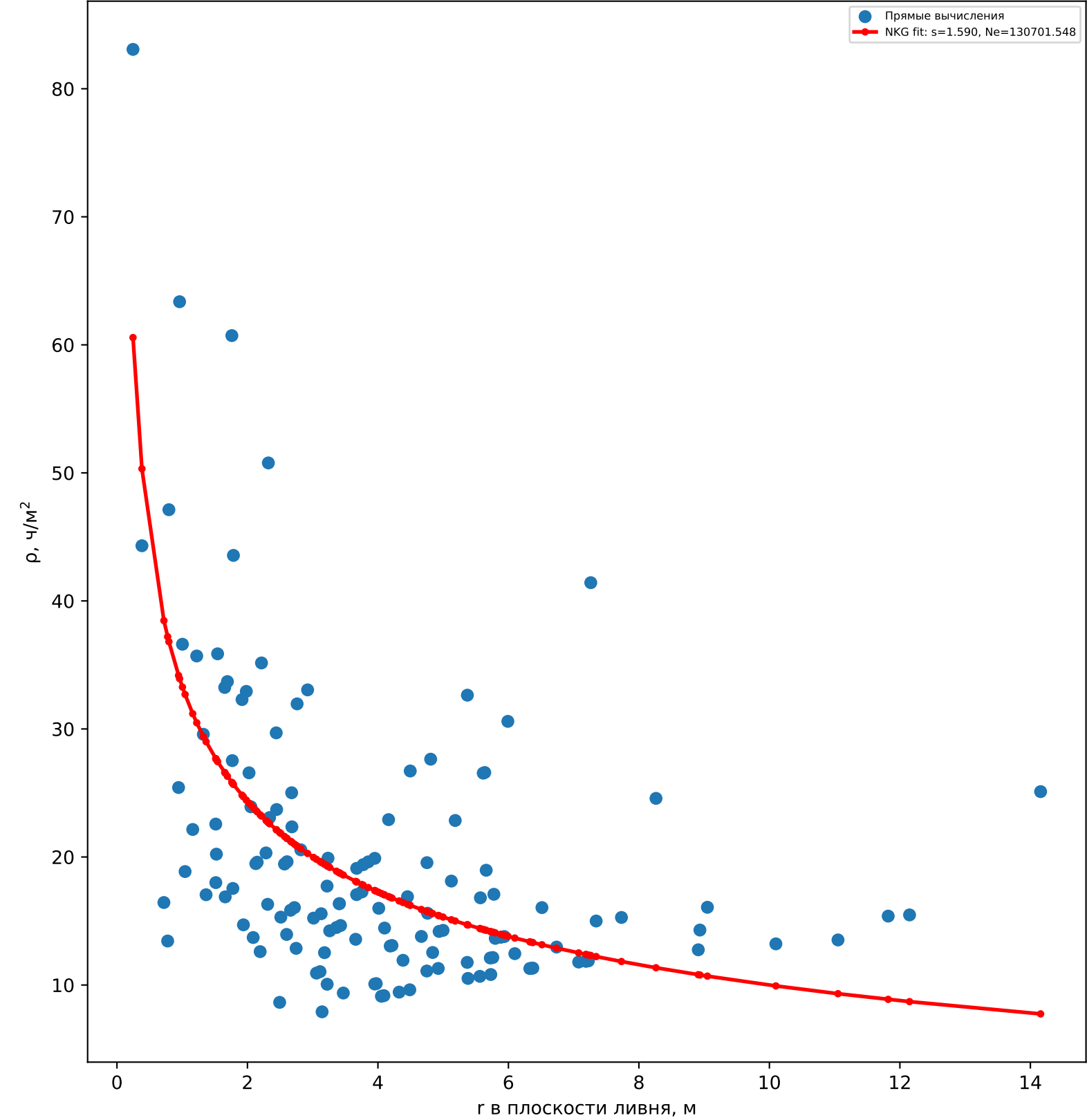
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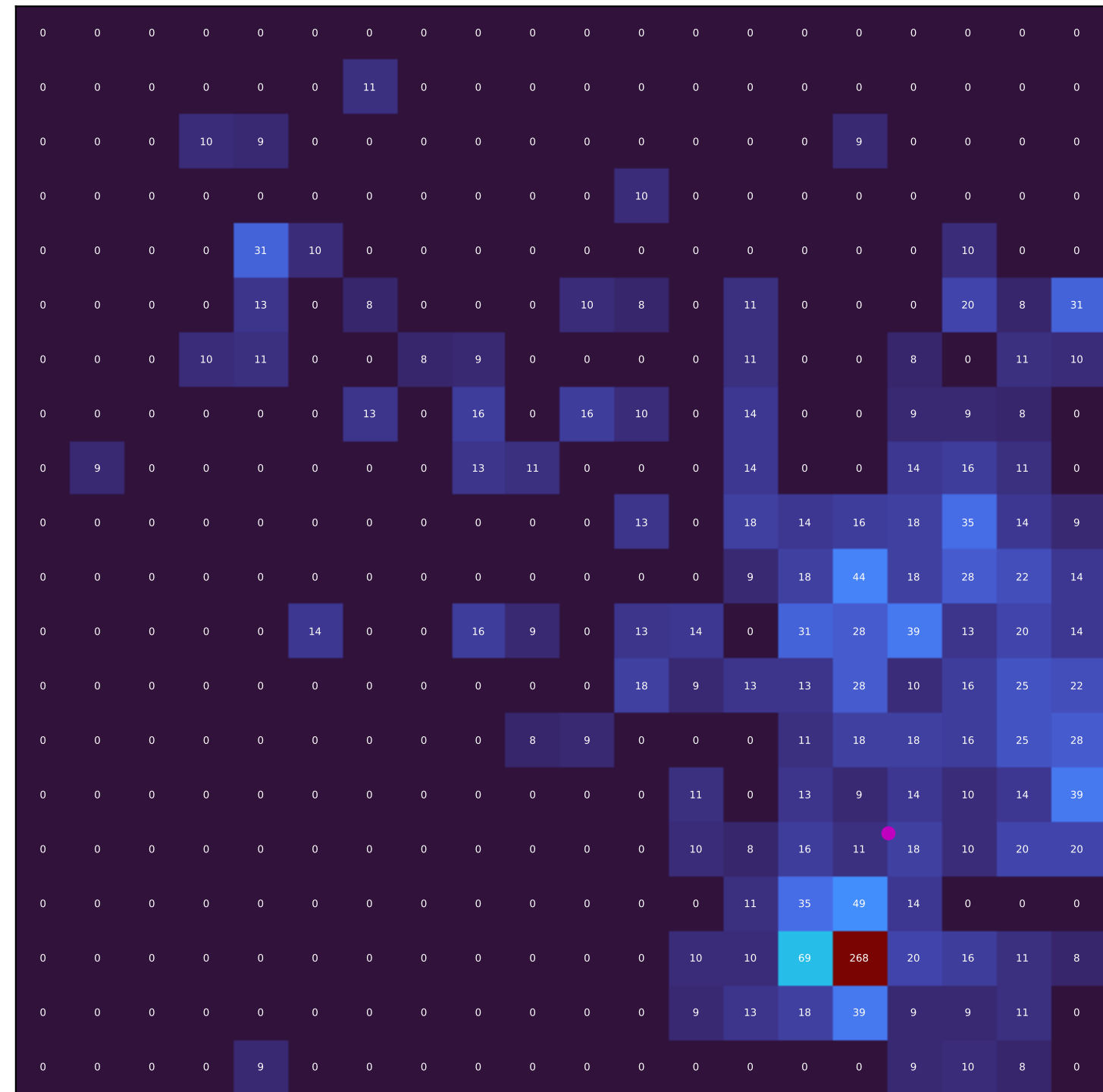
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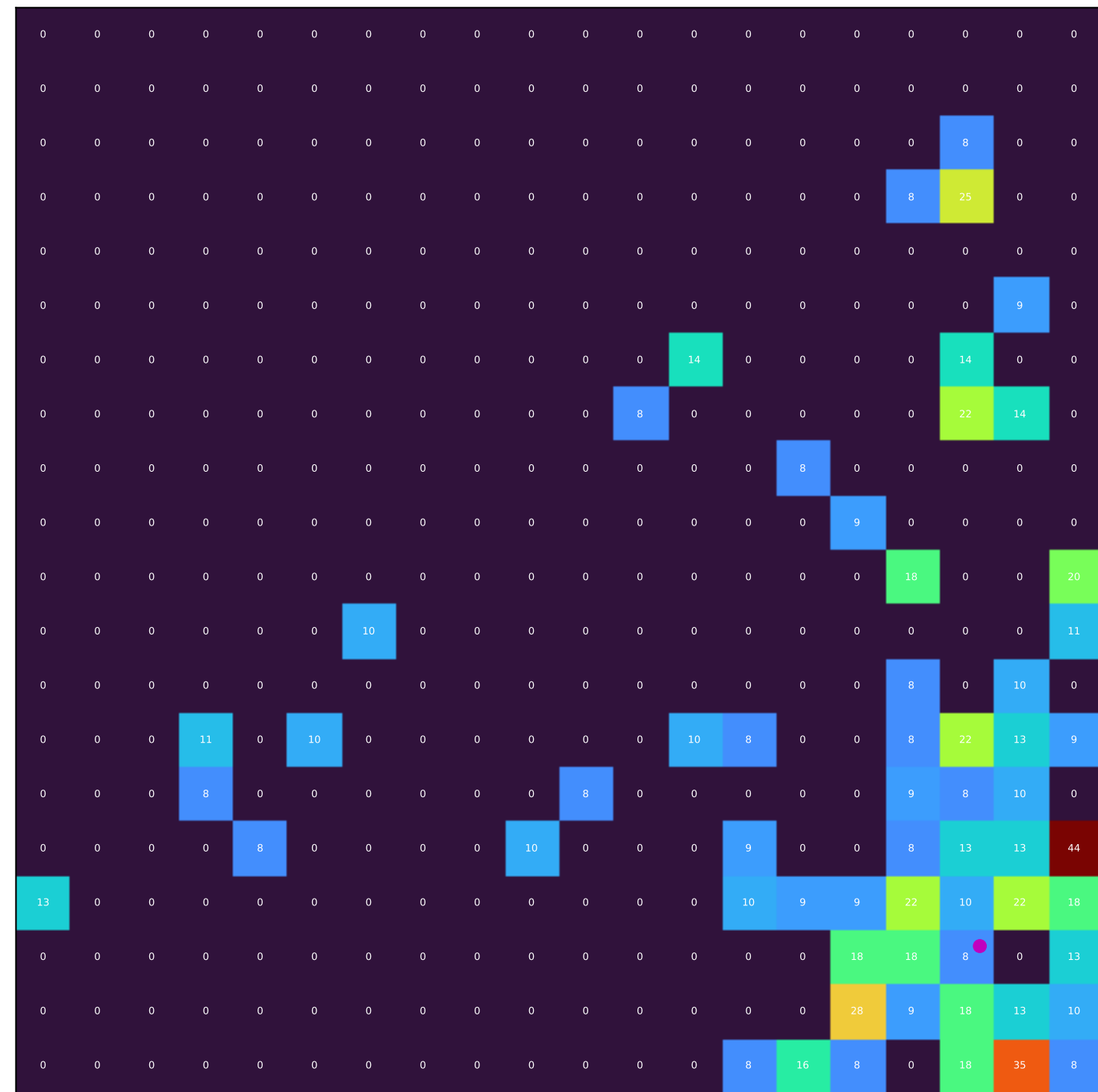
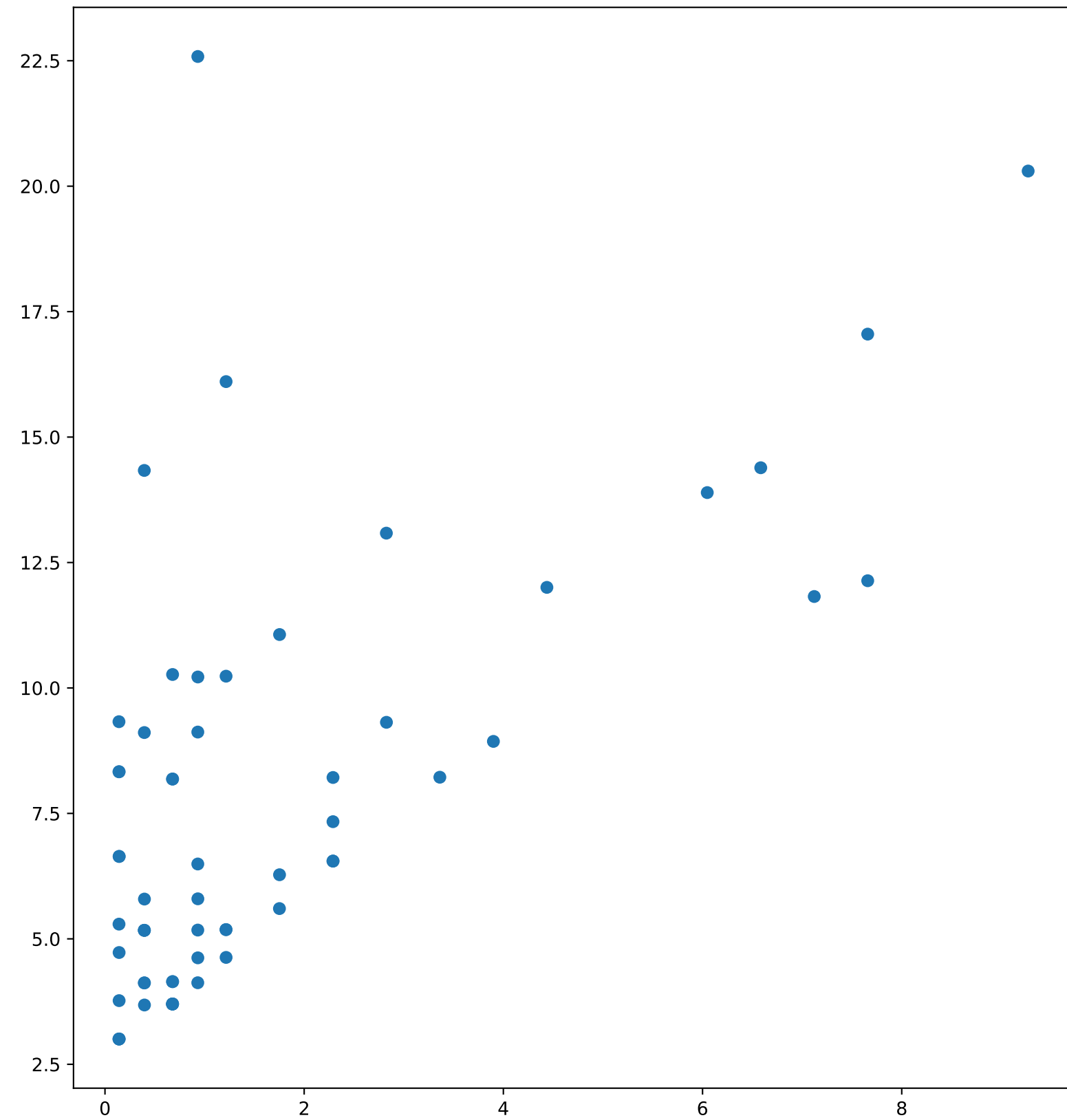
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Прямые вычисления  
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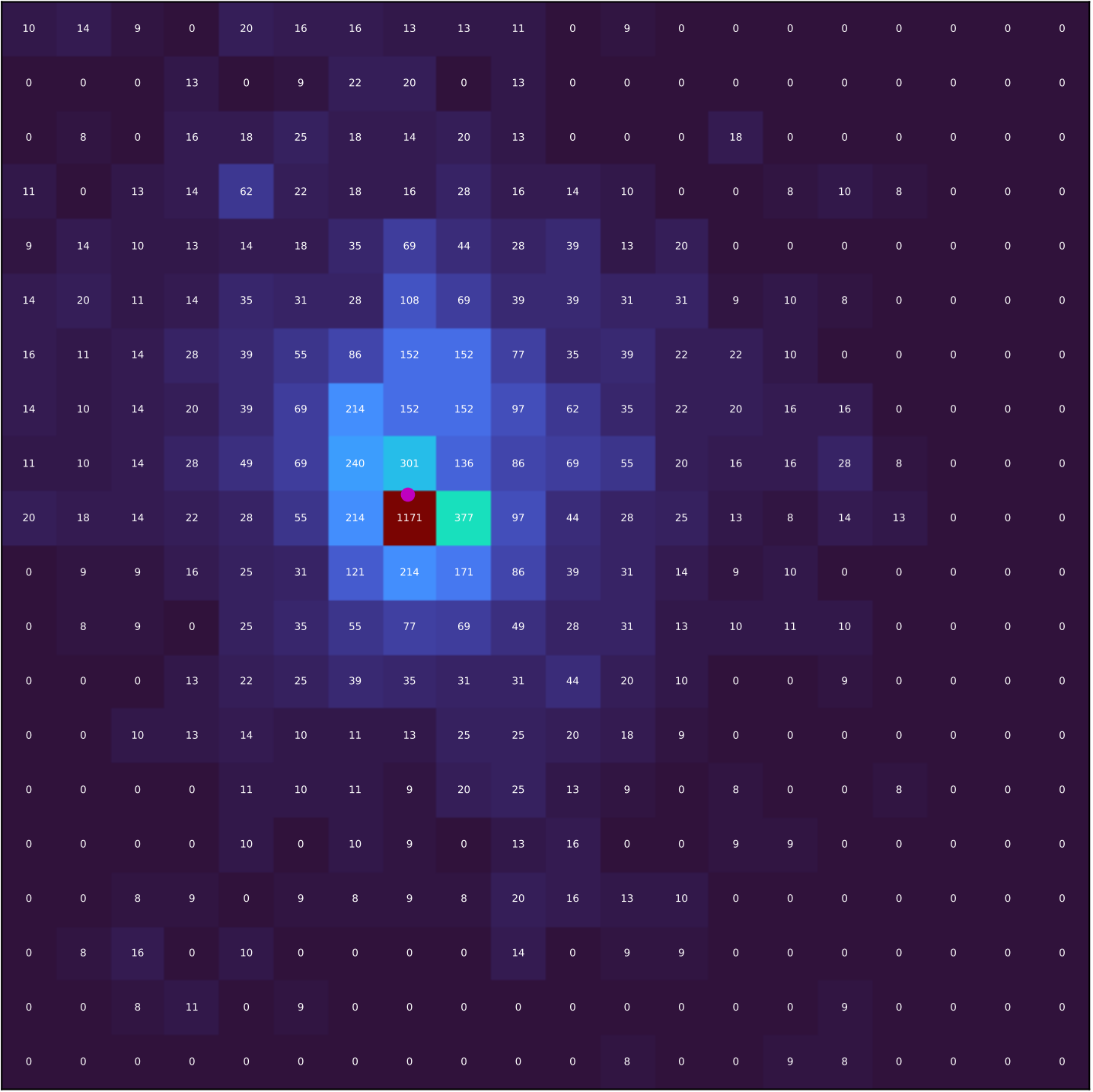
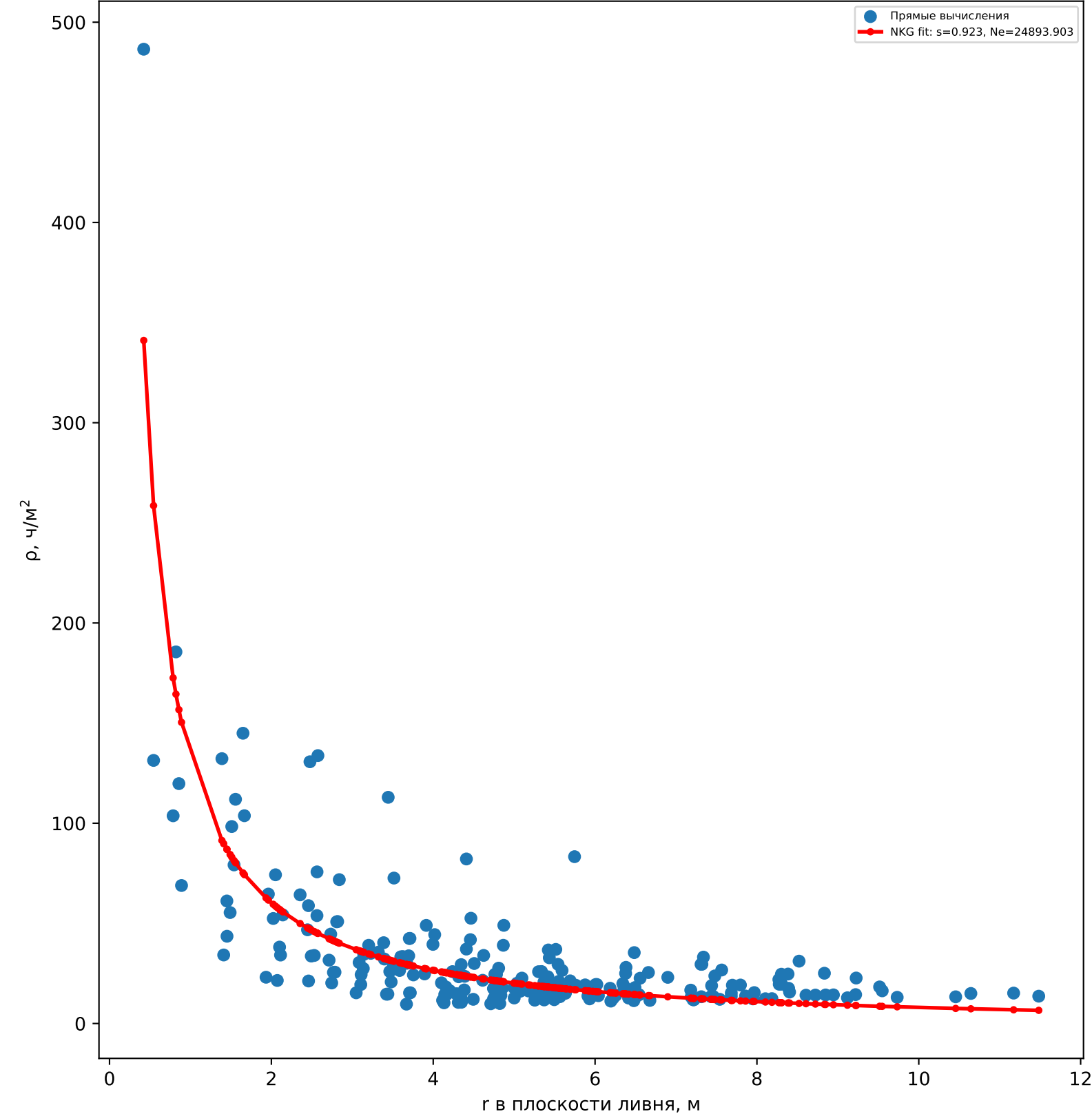


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