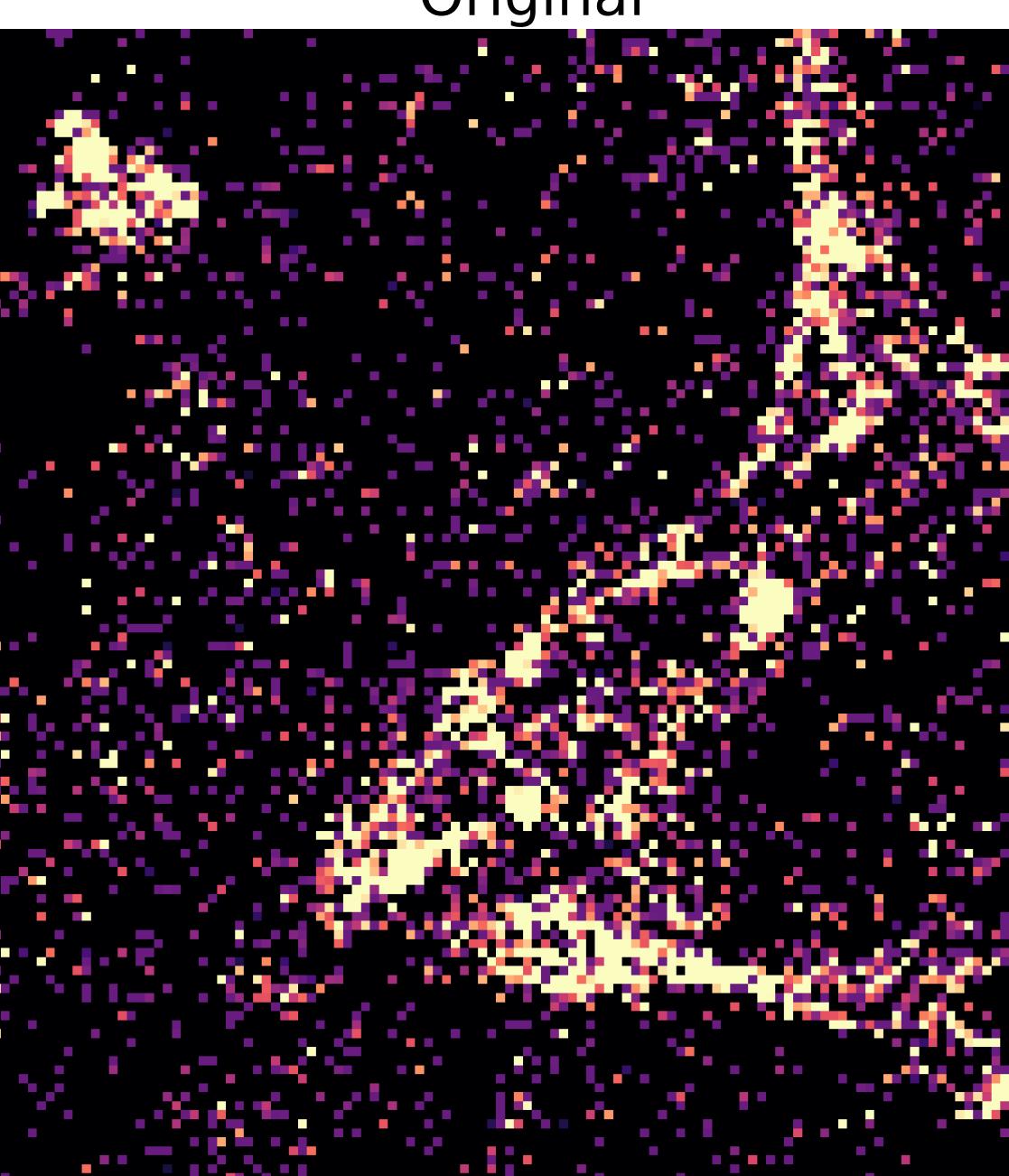
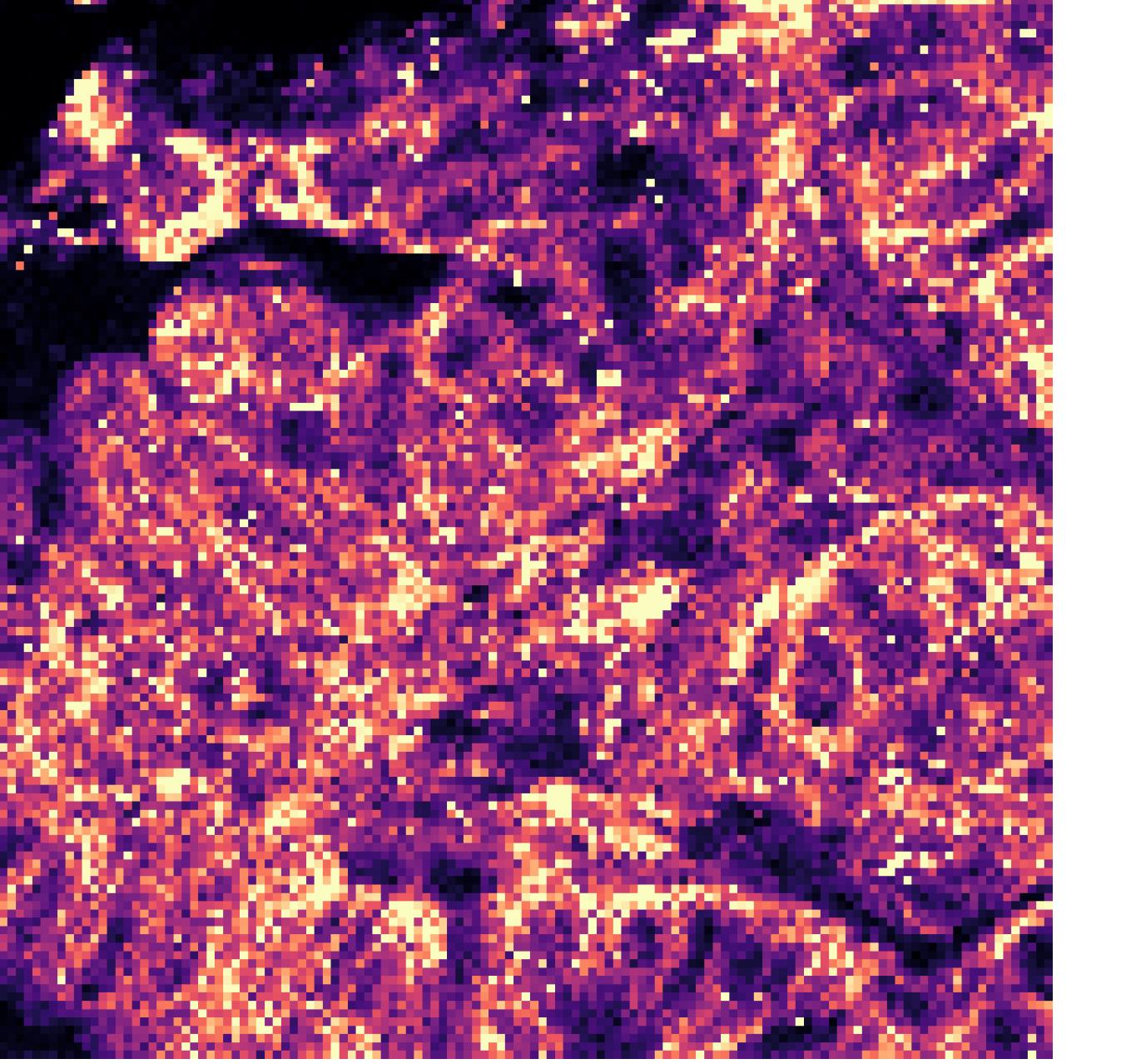


VIM(Nd143Di) (0)

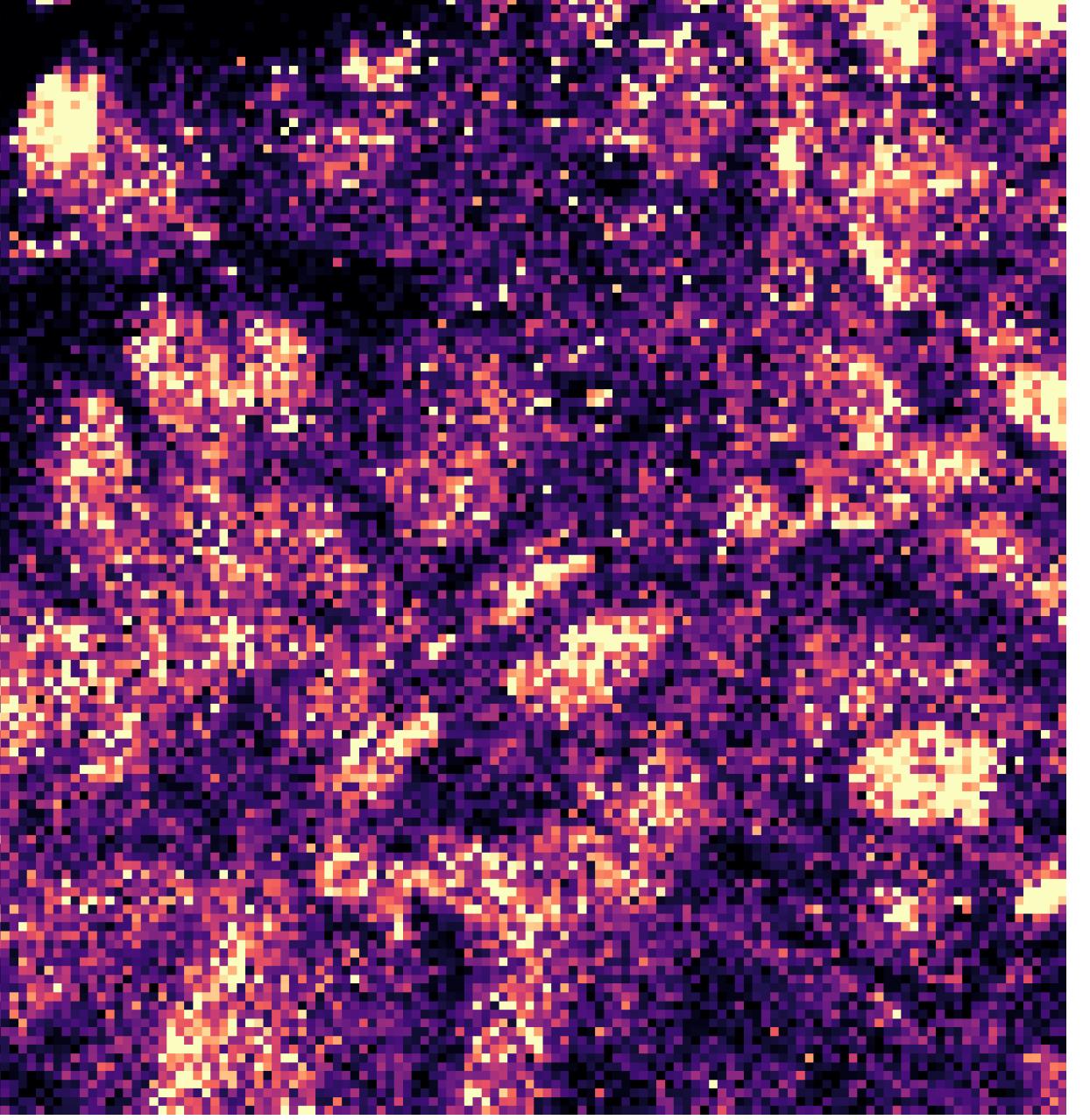
Original



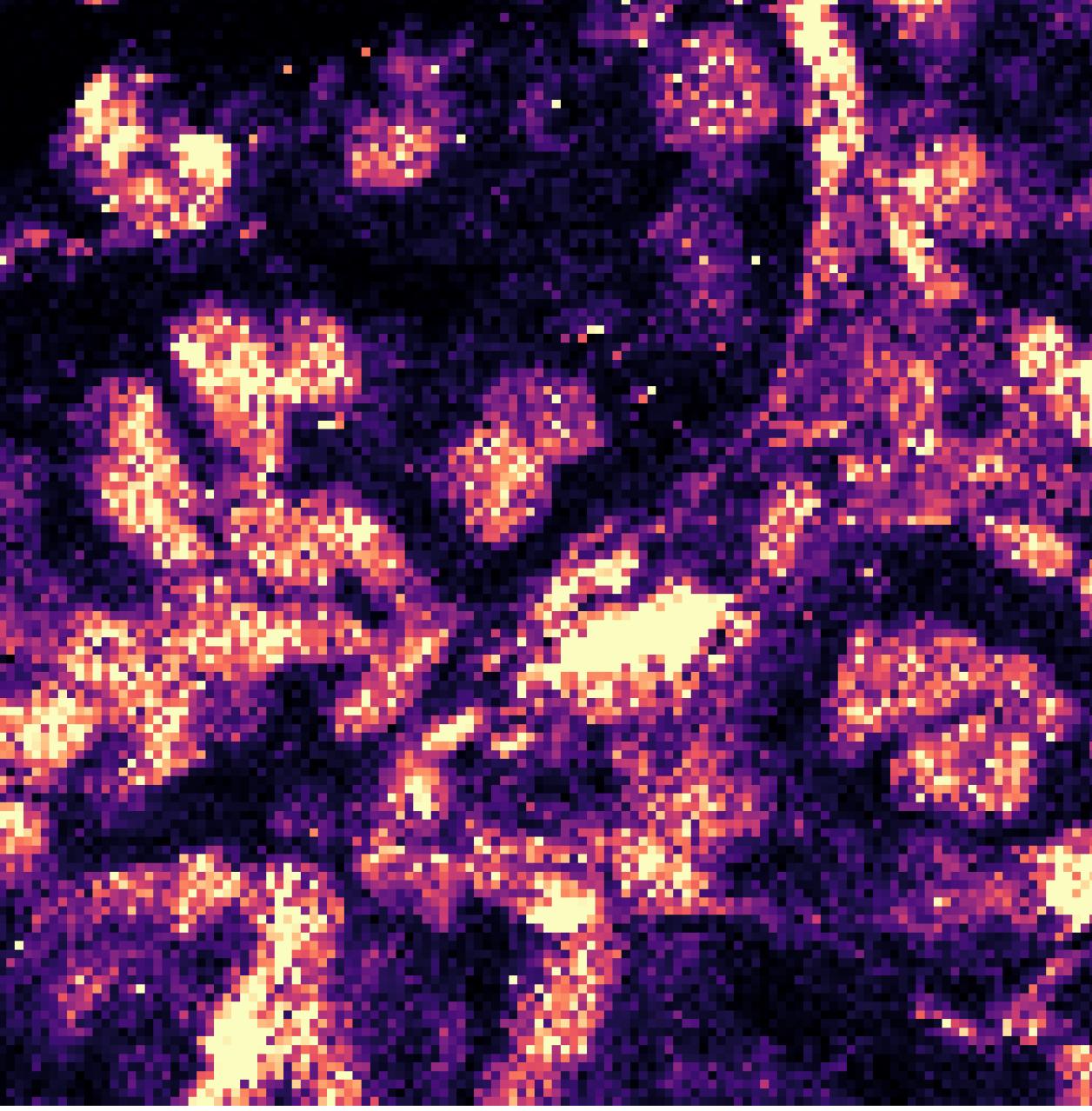
**Compressed 0, Contains Input: 1.0**



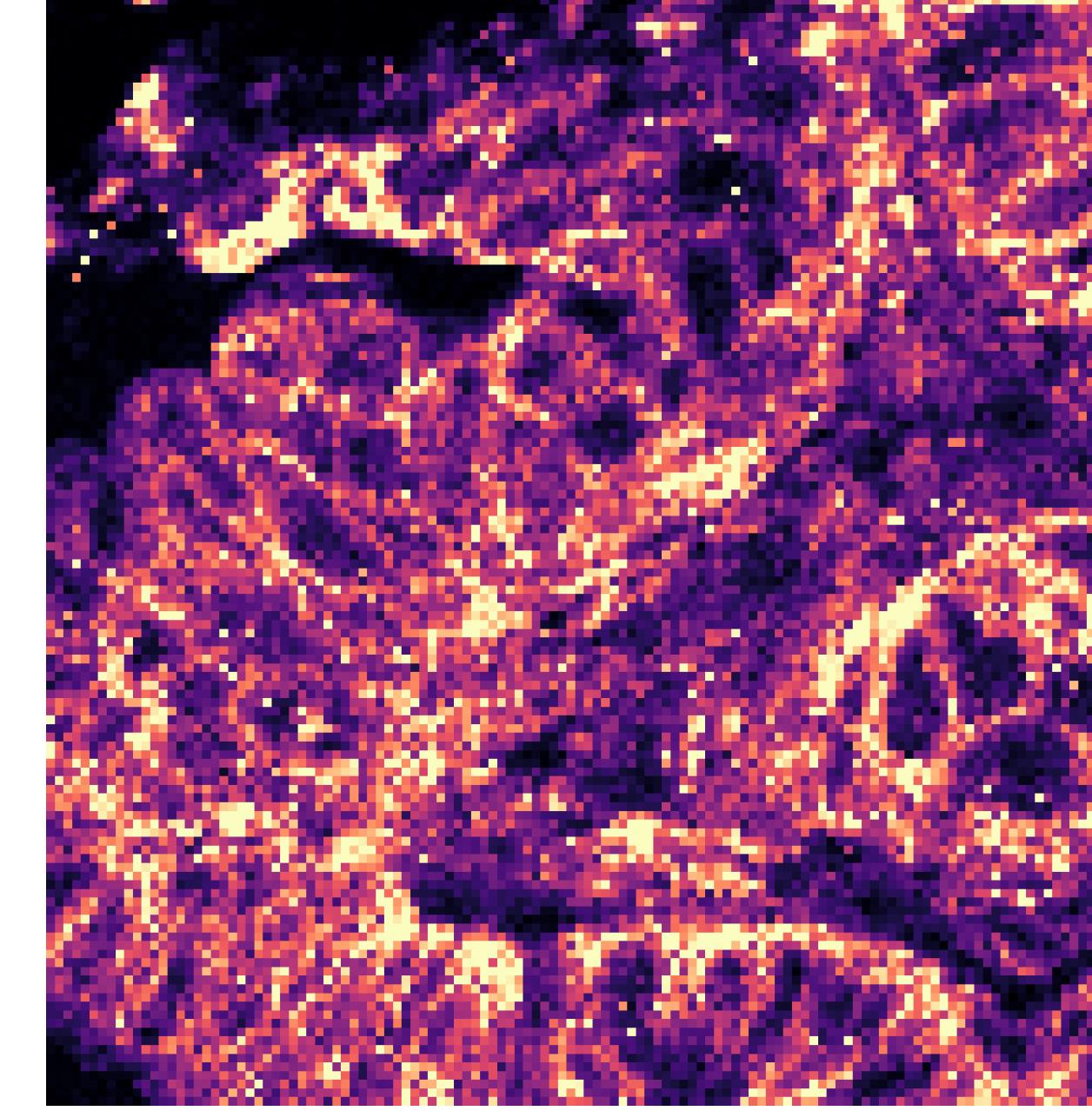
Compressed 1, Contains Input: 0.0



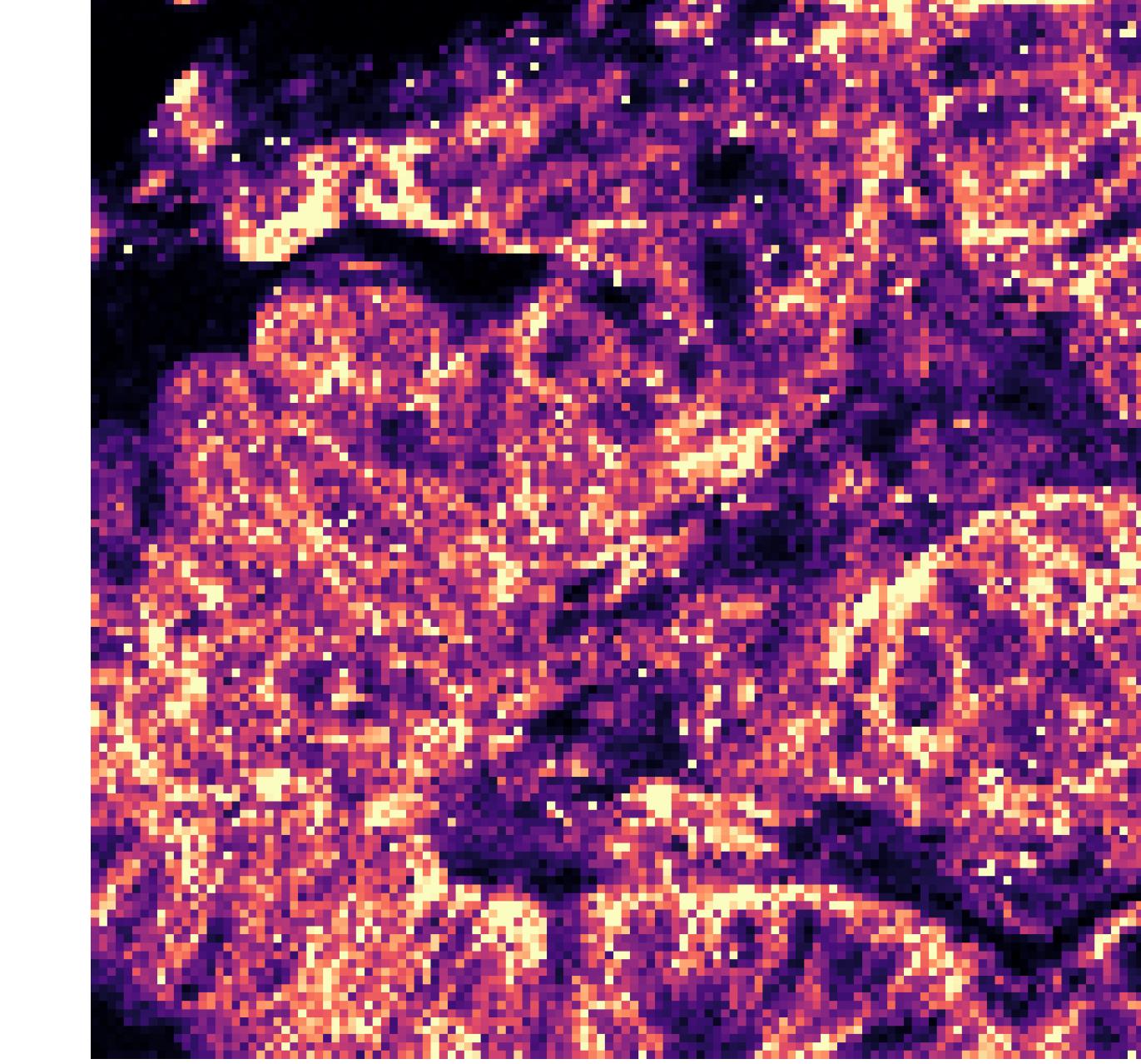
**Compressed 2, Contains Input: 1.0**



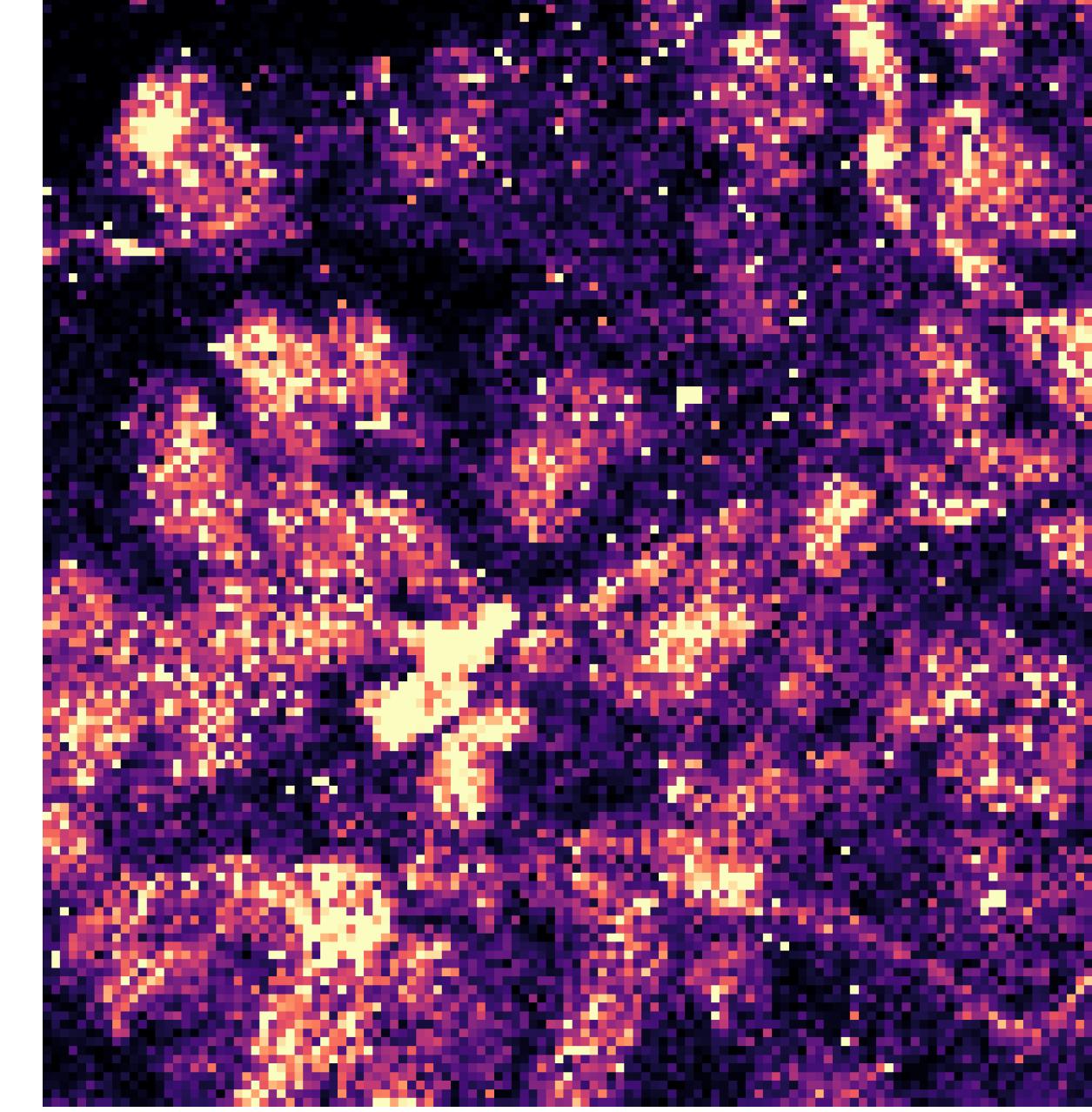
Compressed 3, Contains Input: 0.0



**Compressed 4, Contains Input: 1.0**



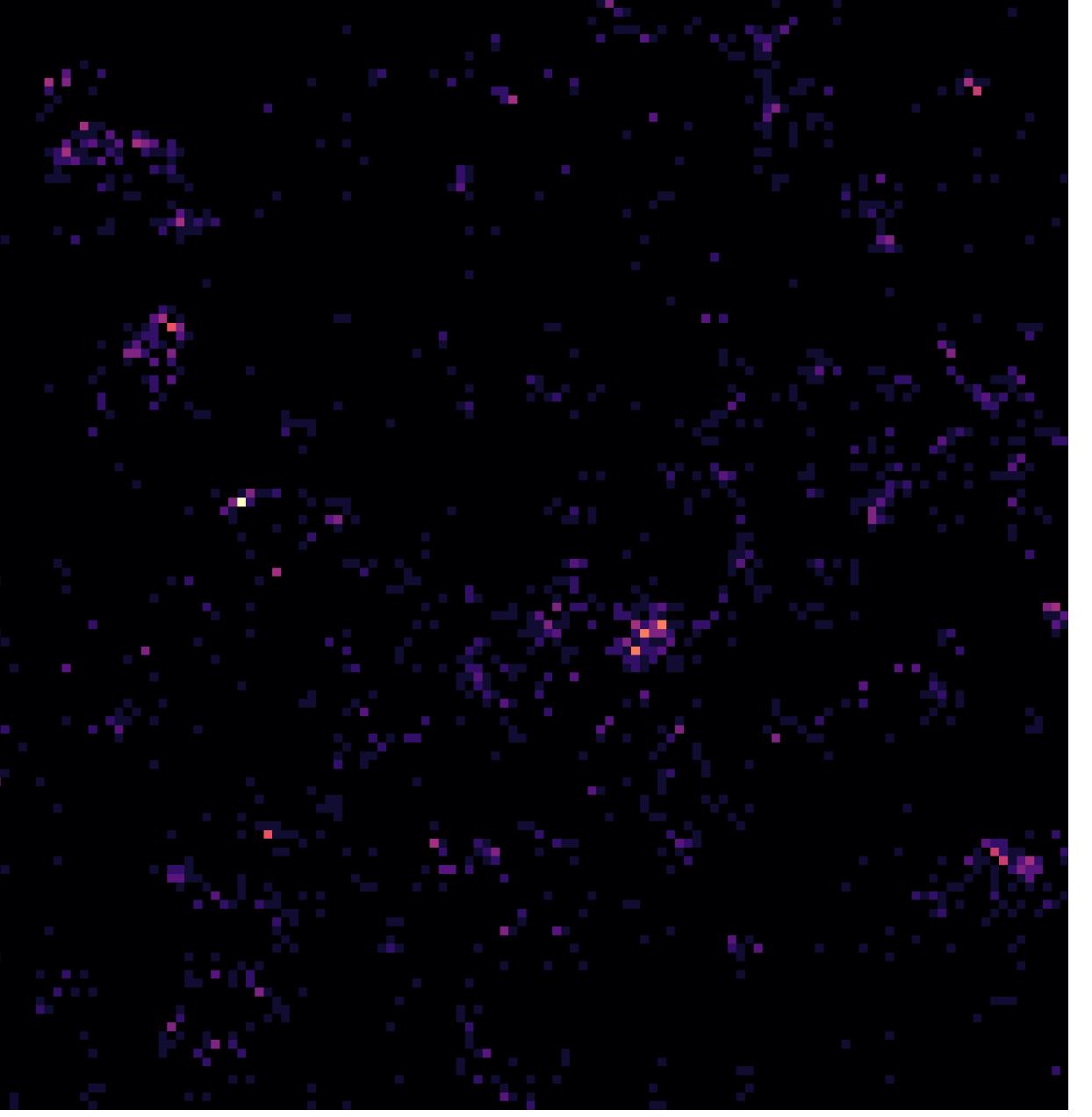
Compressed 5, Contains Input: 0.0



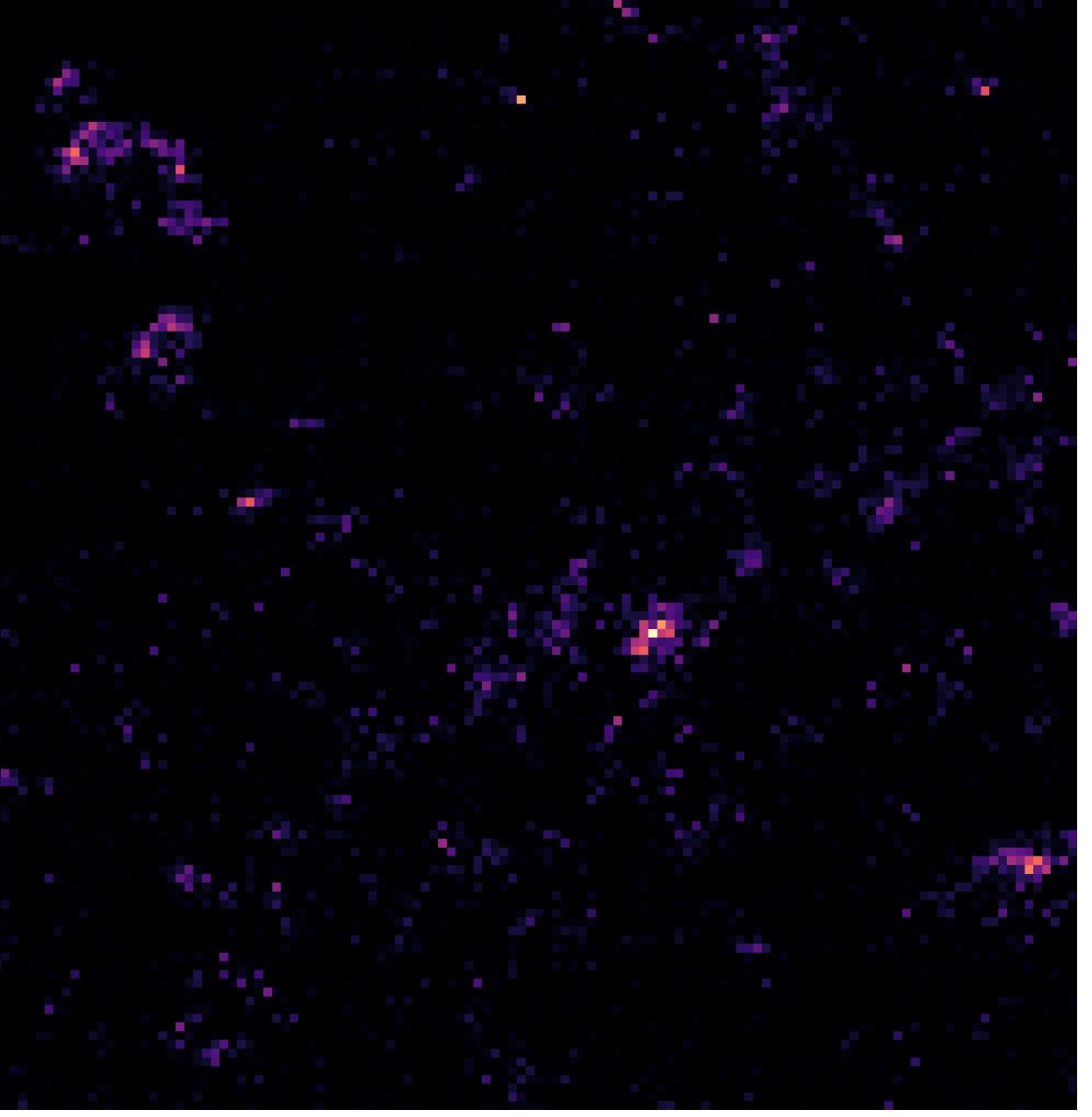
Predicted T=0



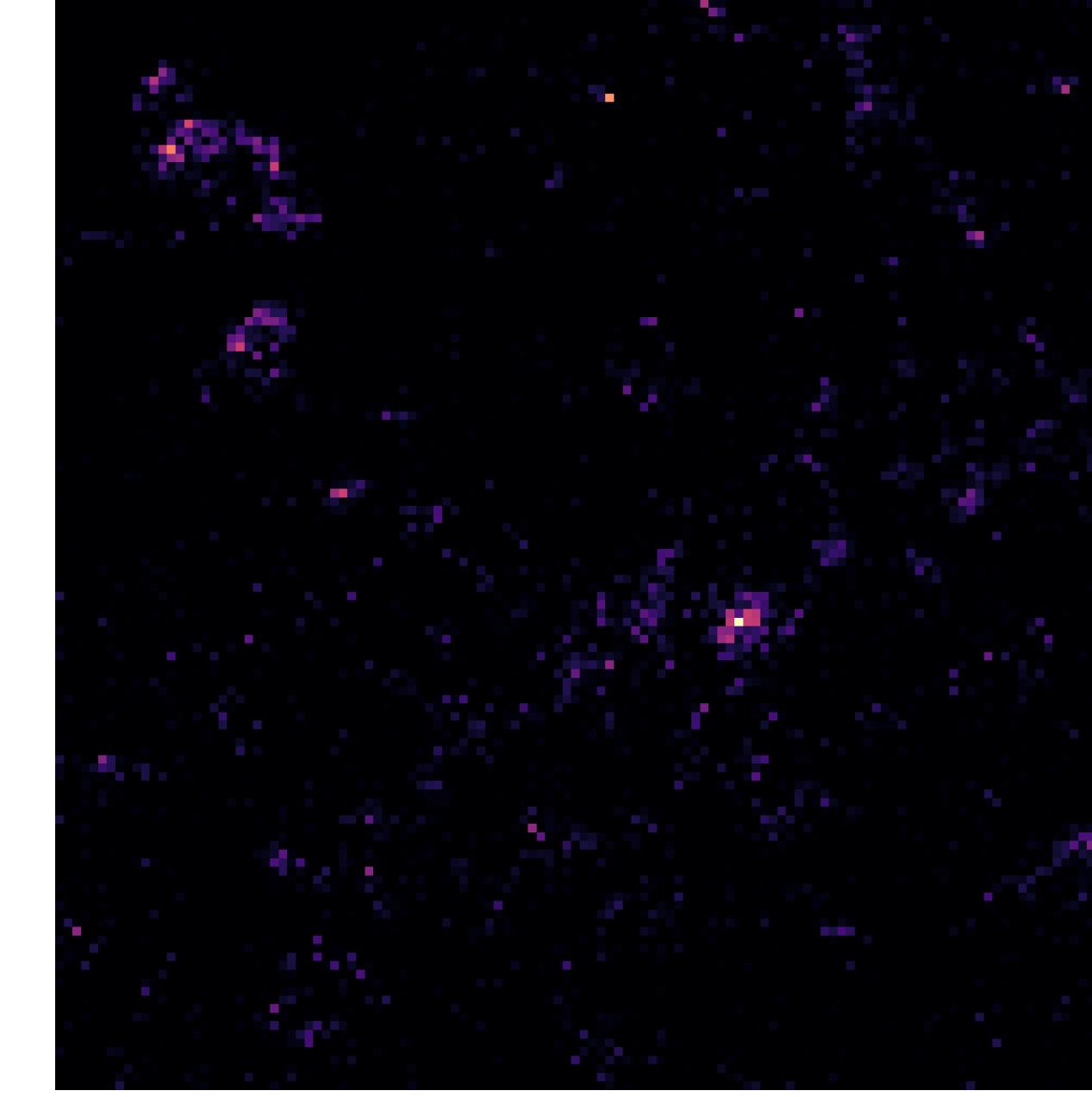
Predicted T=166



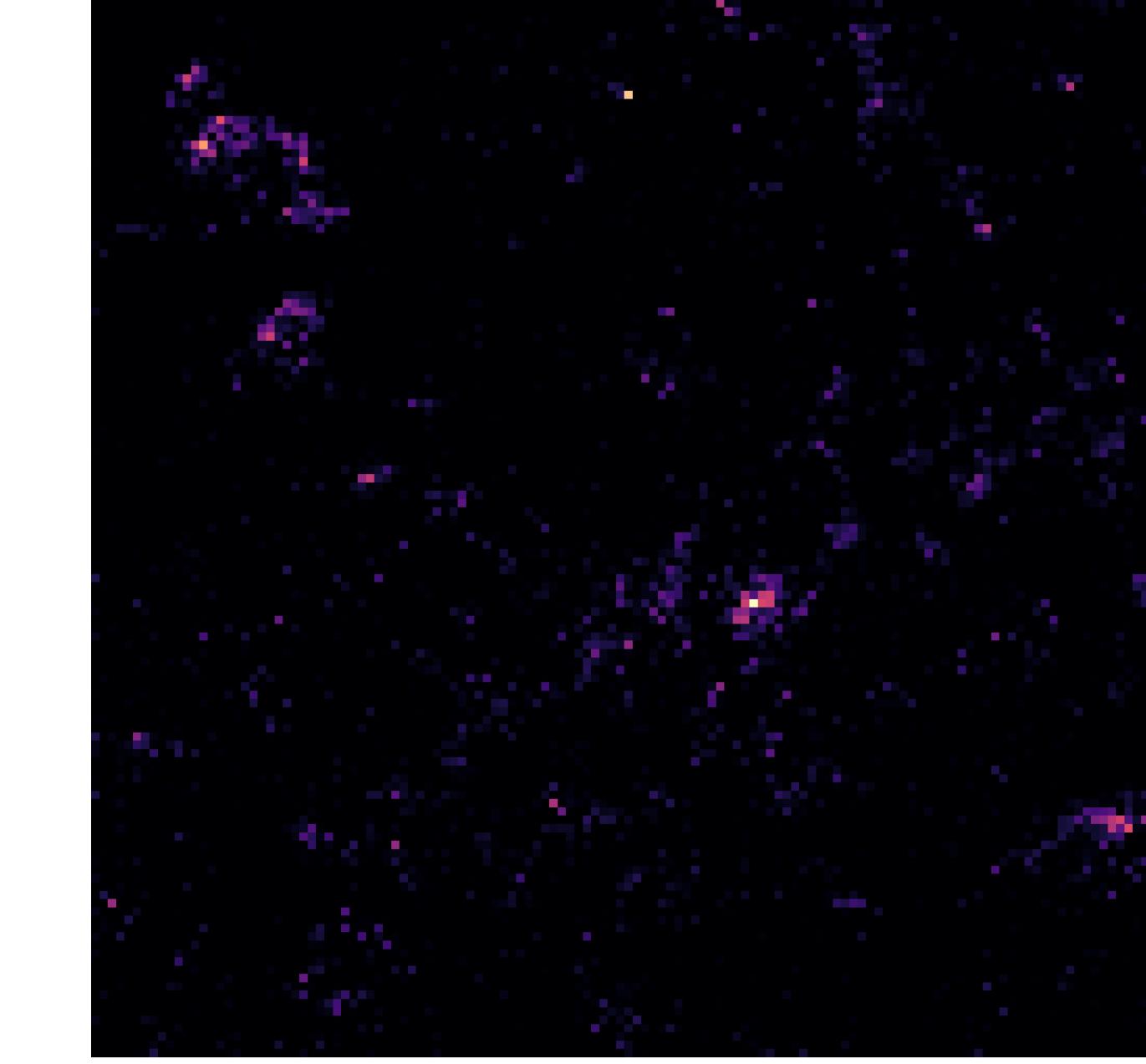
Predicted T=333



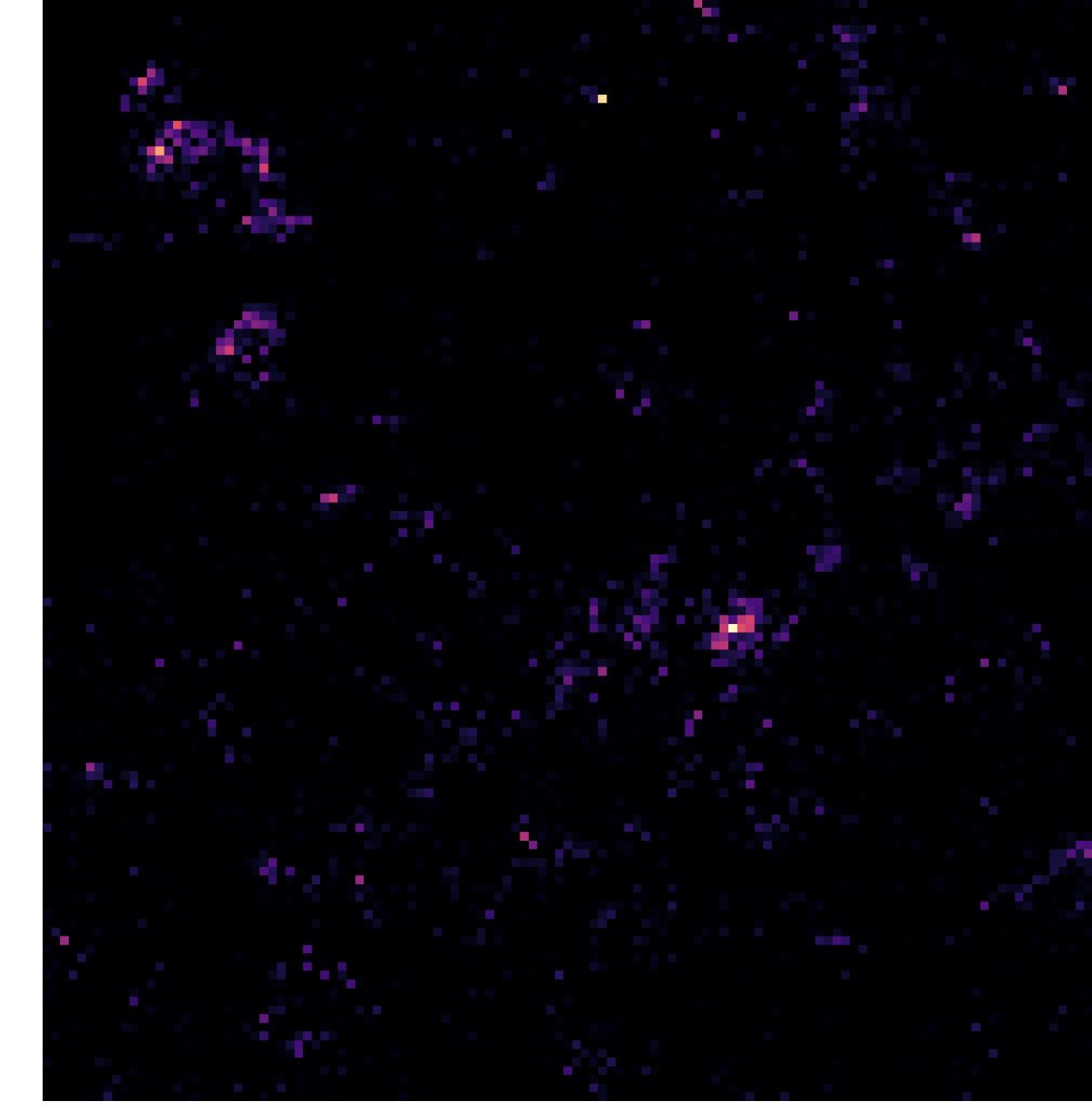
Predicted T=500



Predicted T=666

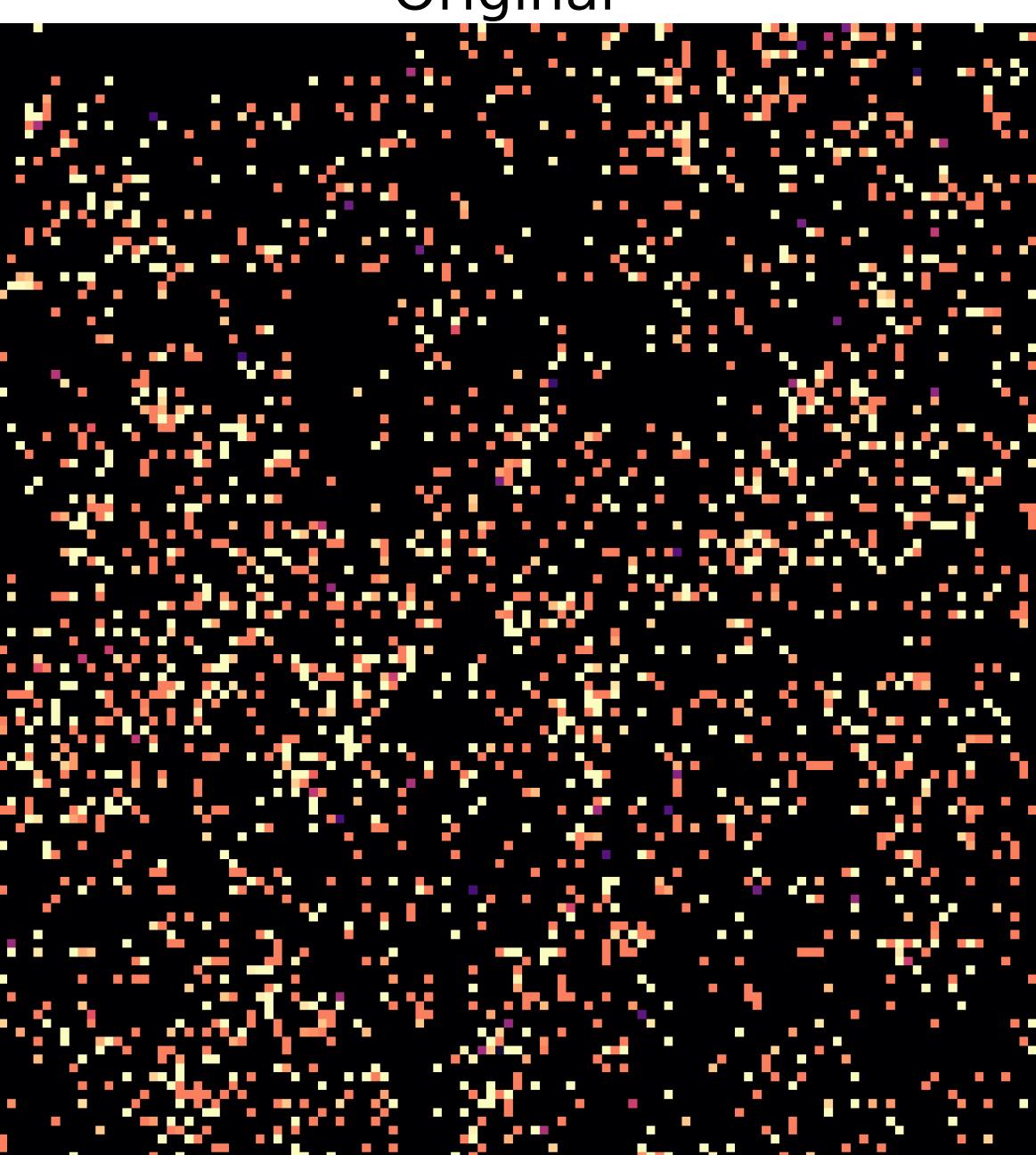


Predicted T=999

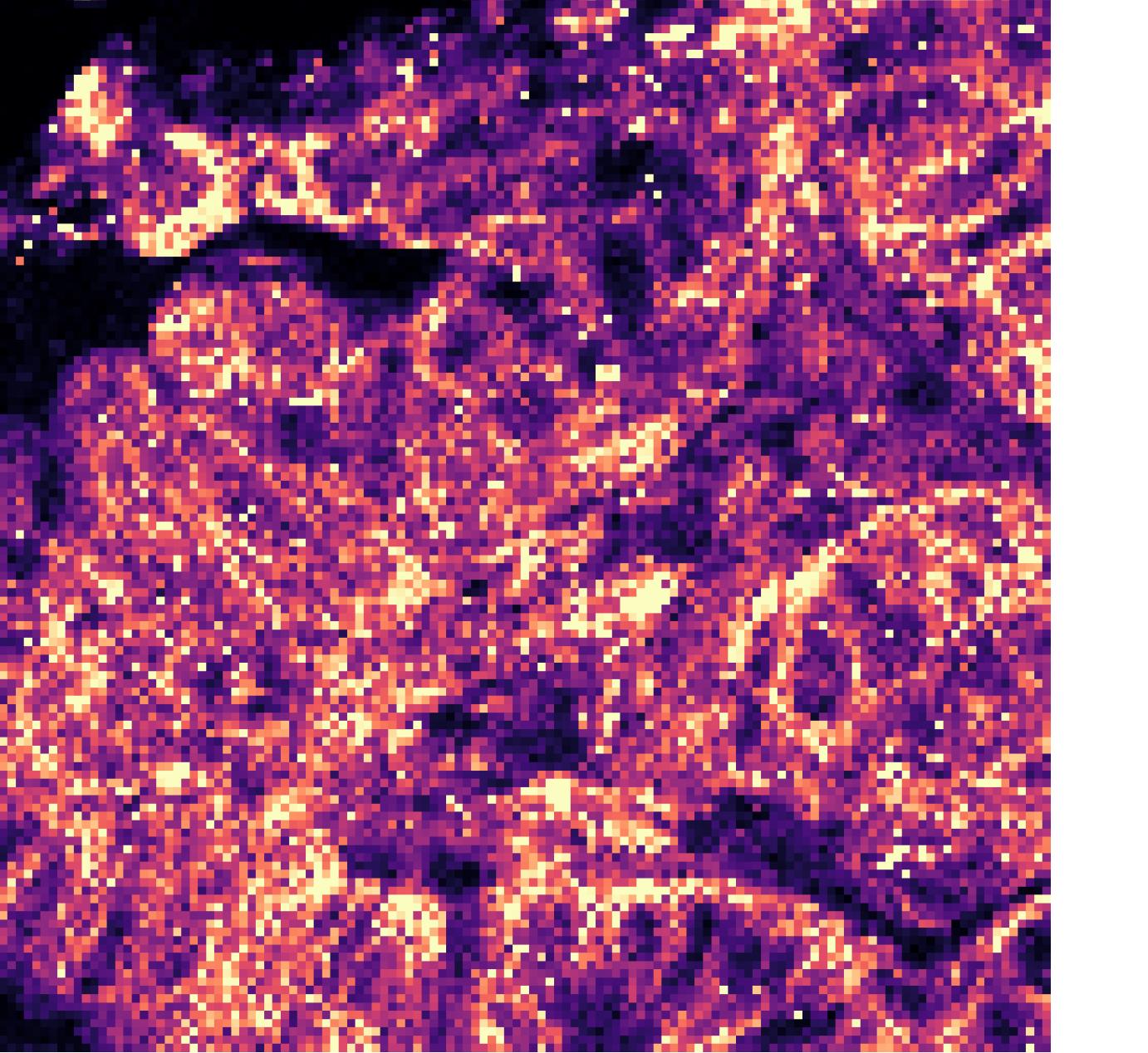


CD20(Dy161Di) (1)

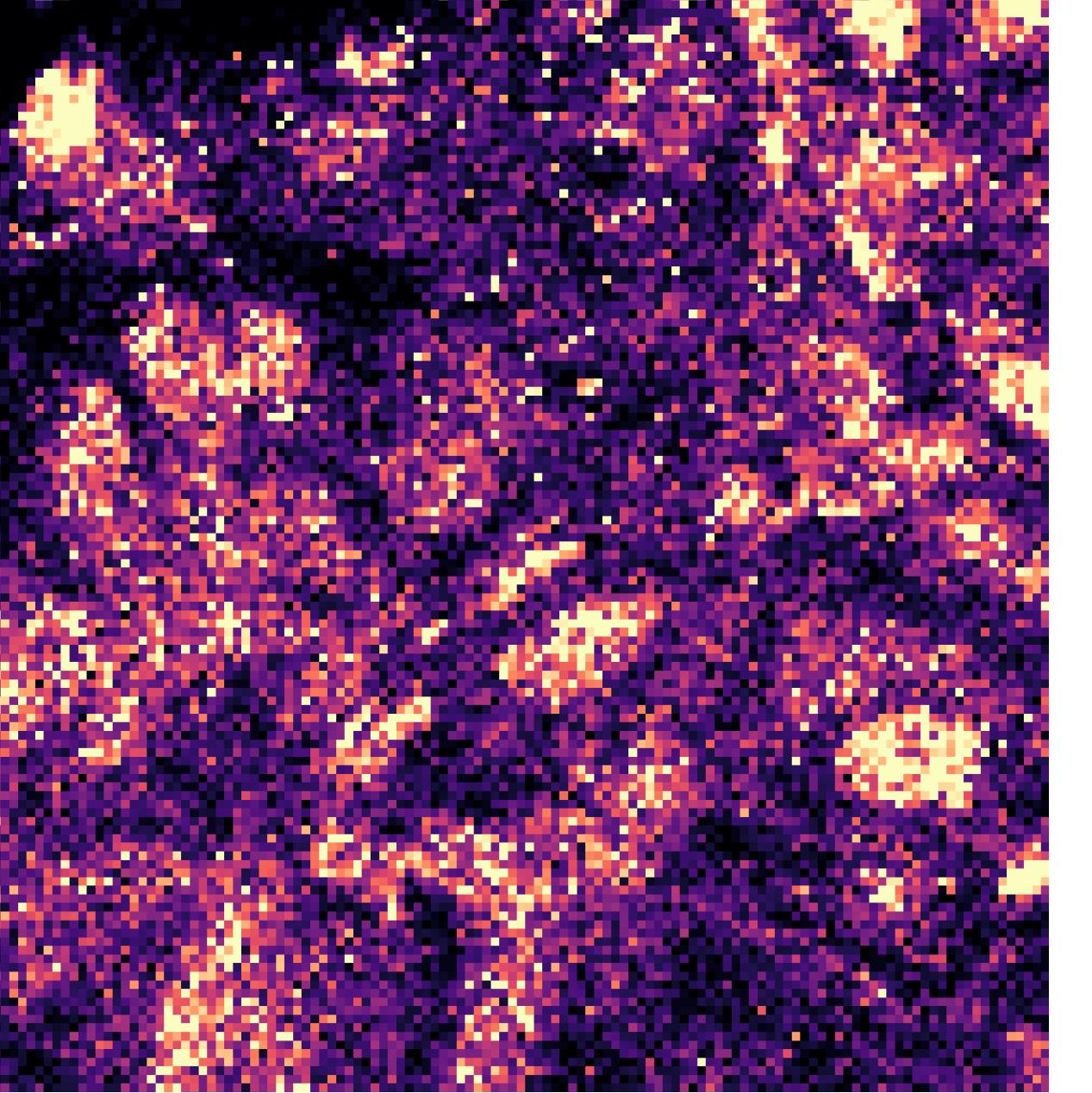
Original



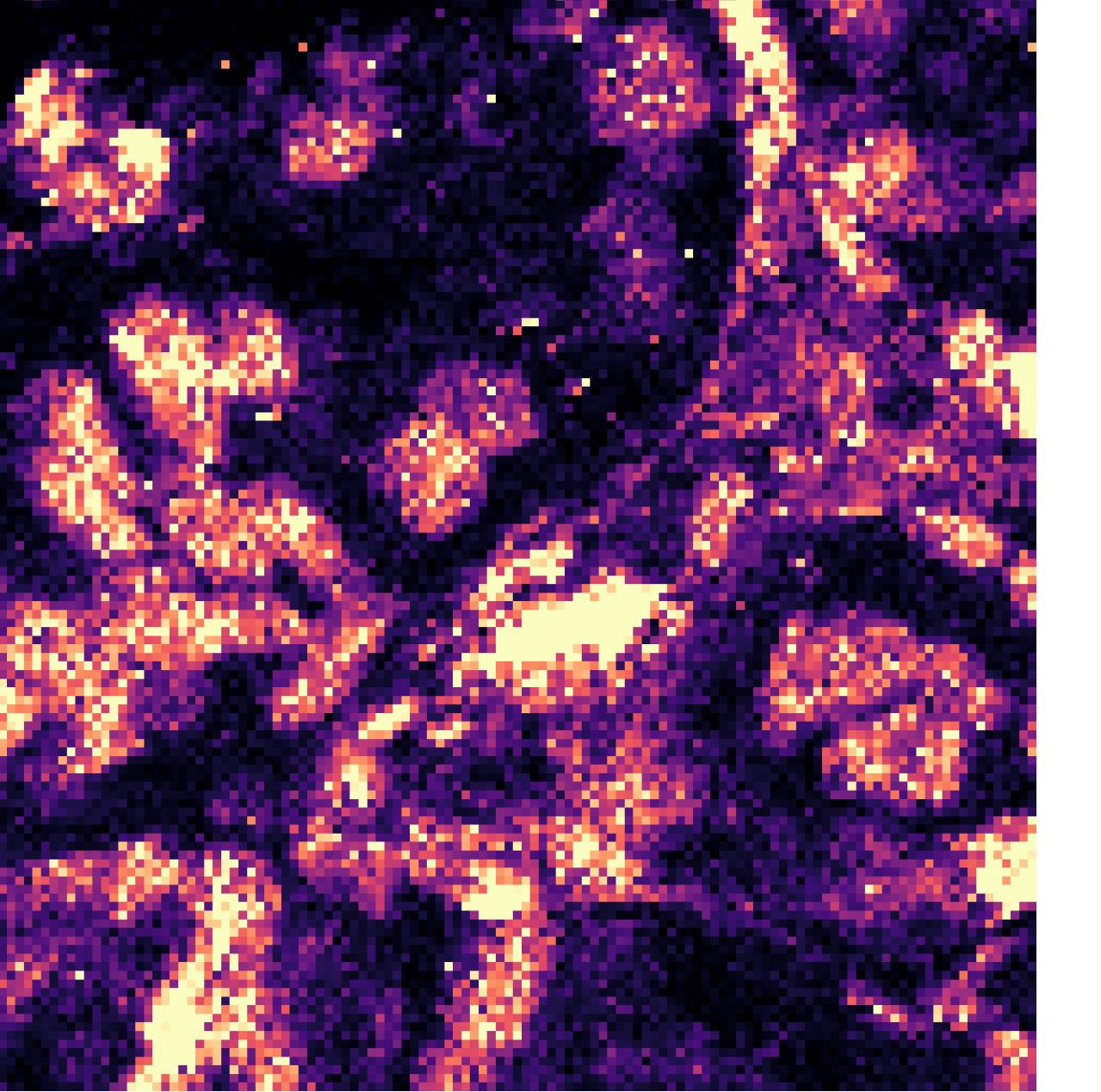
Compressed 0, Contains Input: 1.0



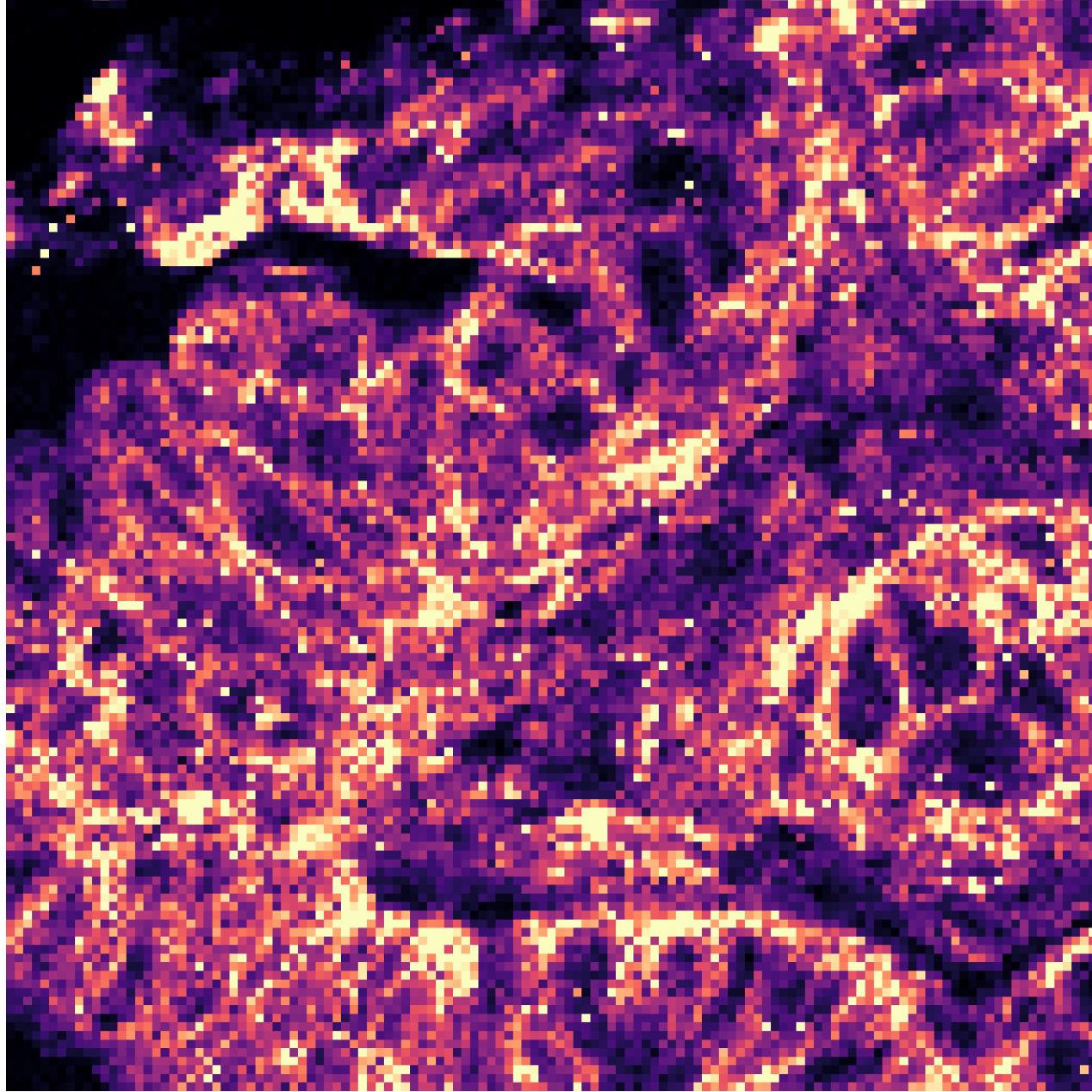
Compressed 1, Contains Input: 1.0



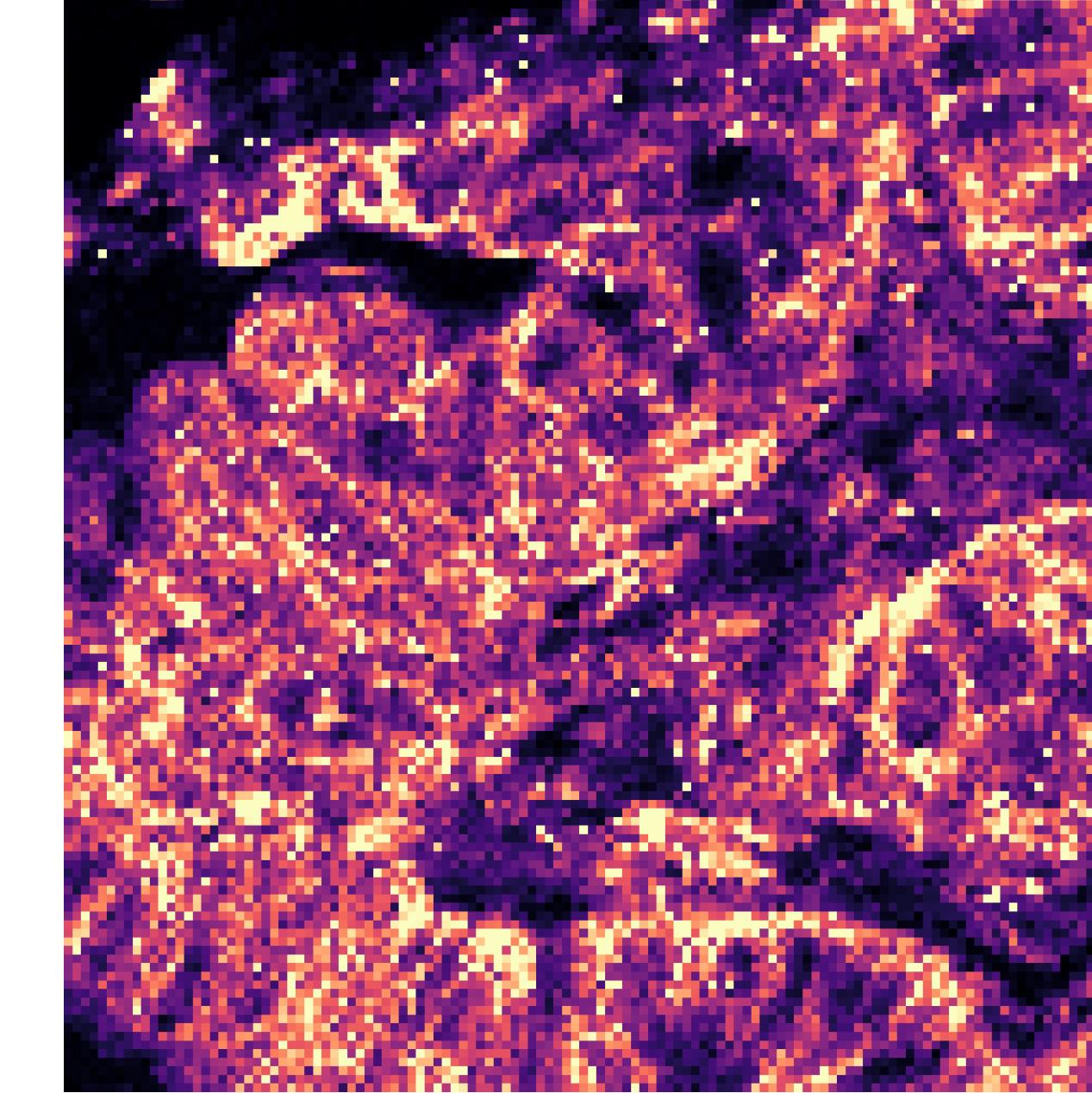
Compressed 2, Contains Input: 0.0



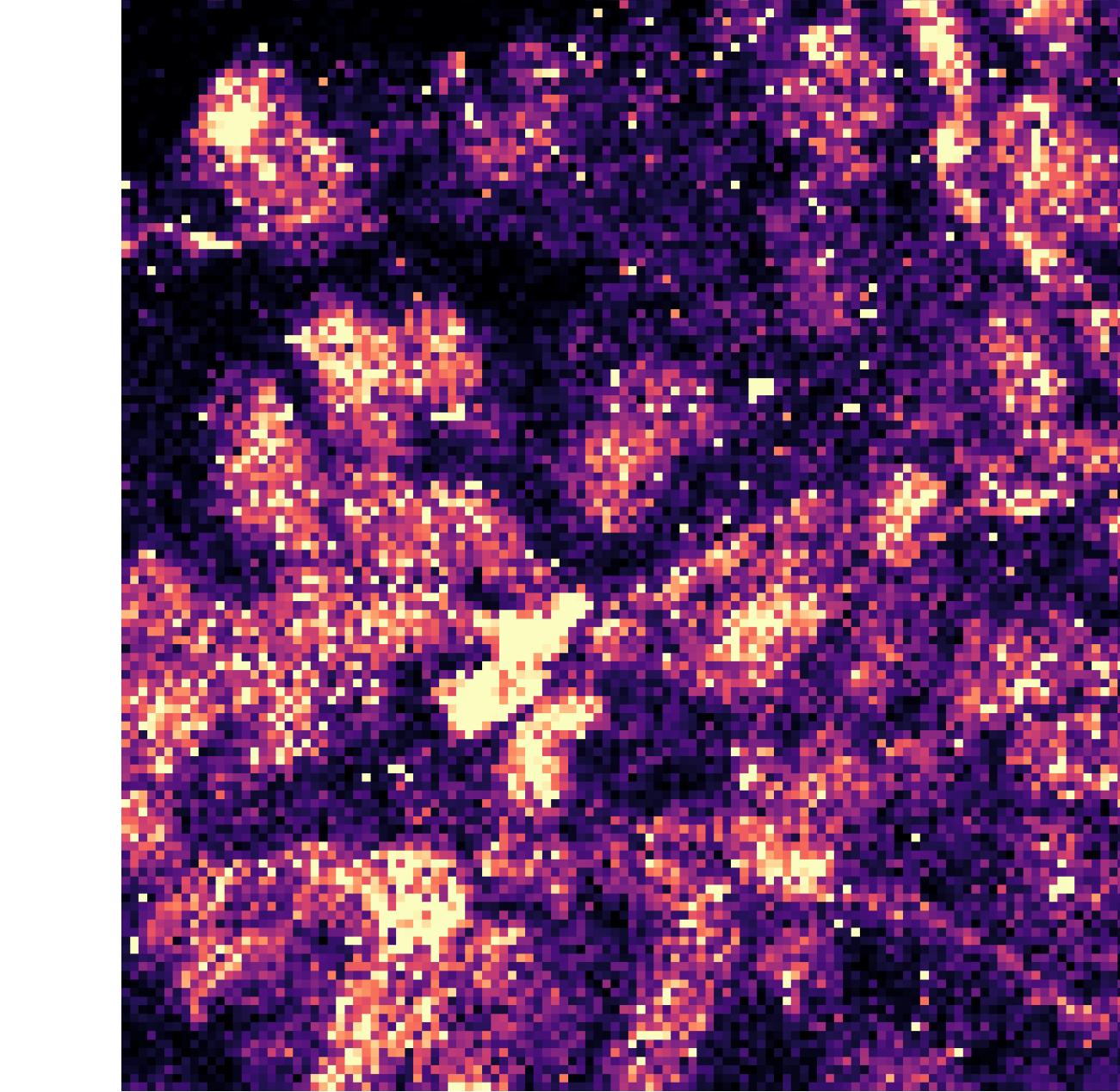
Compressed 3, Contains Input: 0.0



Compressed 4, Contains Input: 0.0



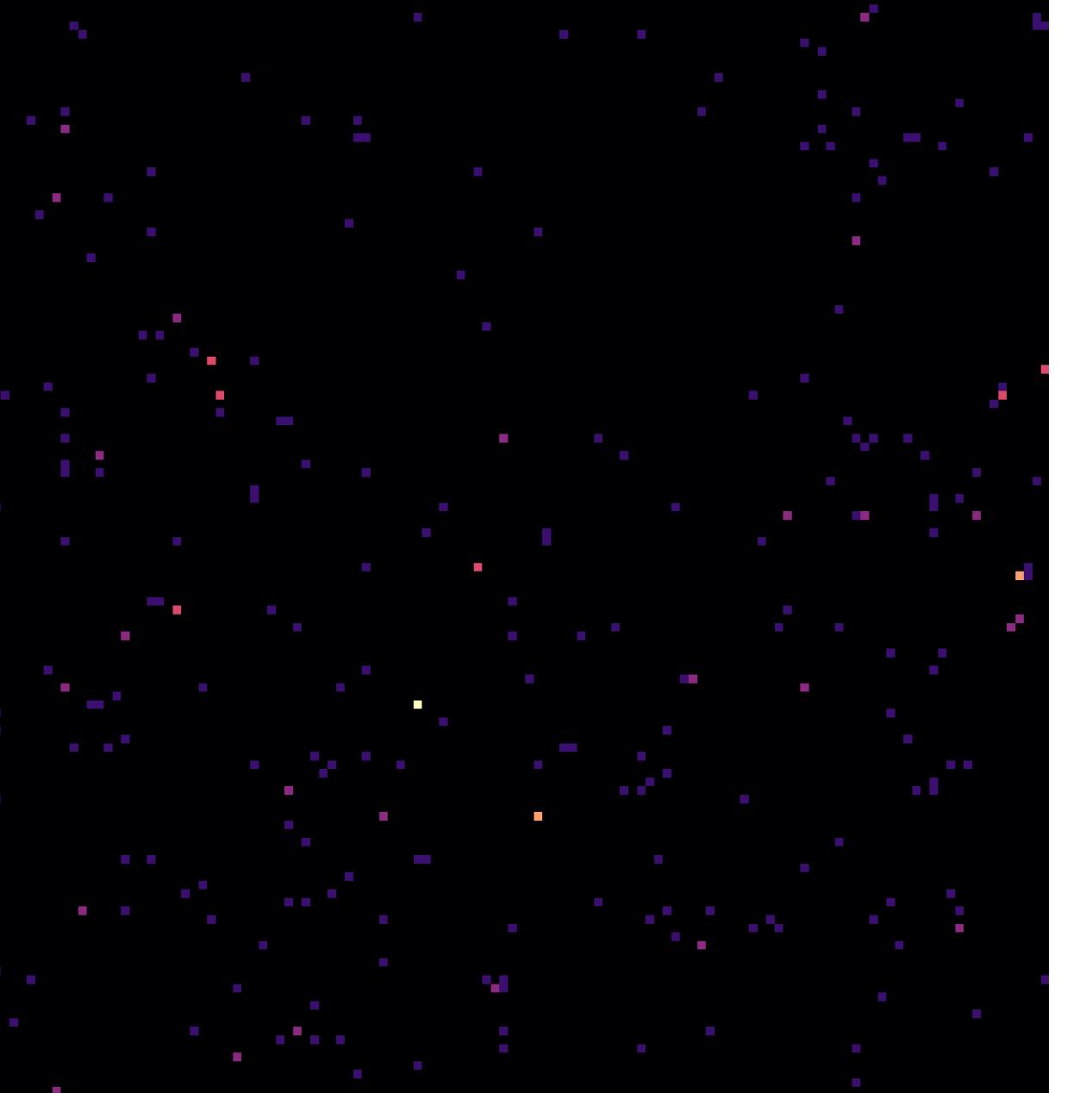
Compressed 5, Contains Input: 0.0



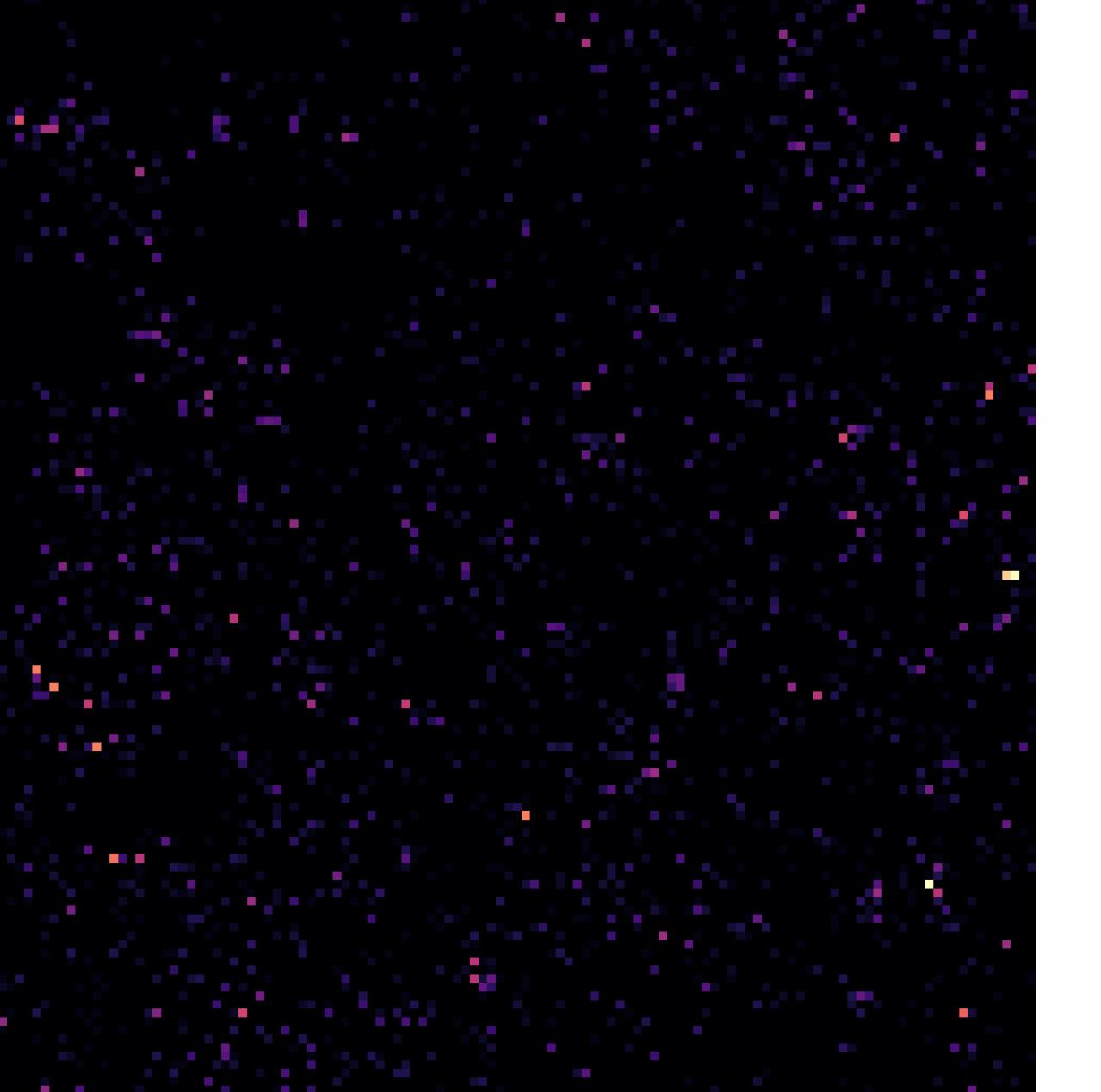
Predicted T=0



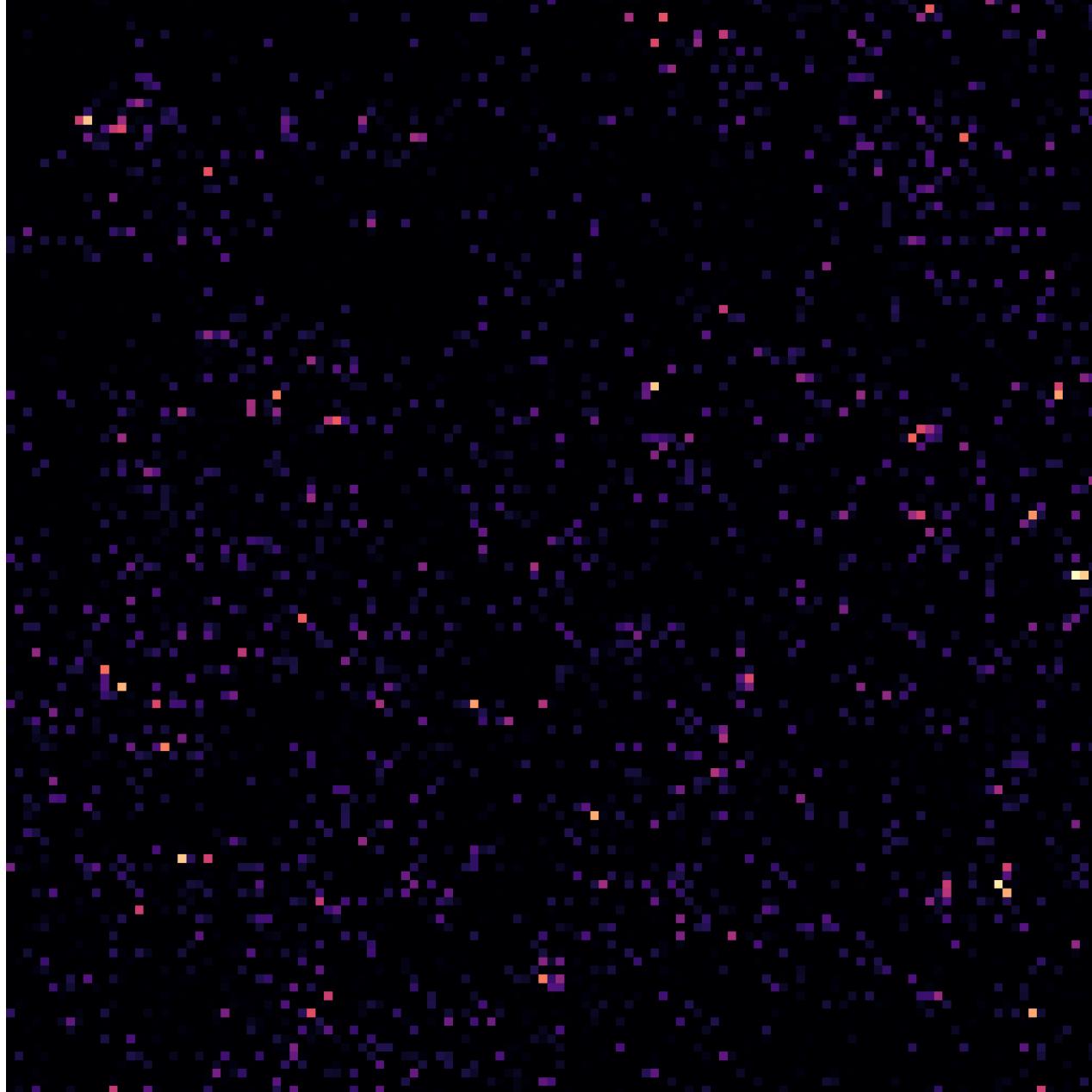
Predicted T=166



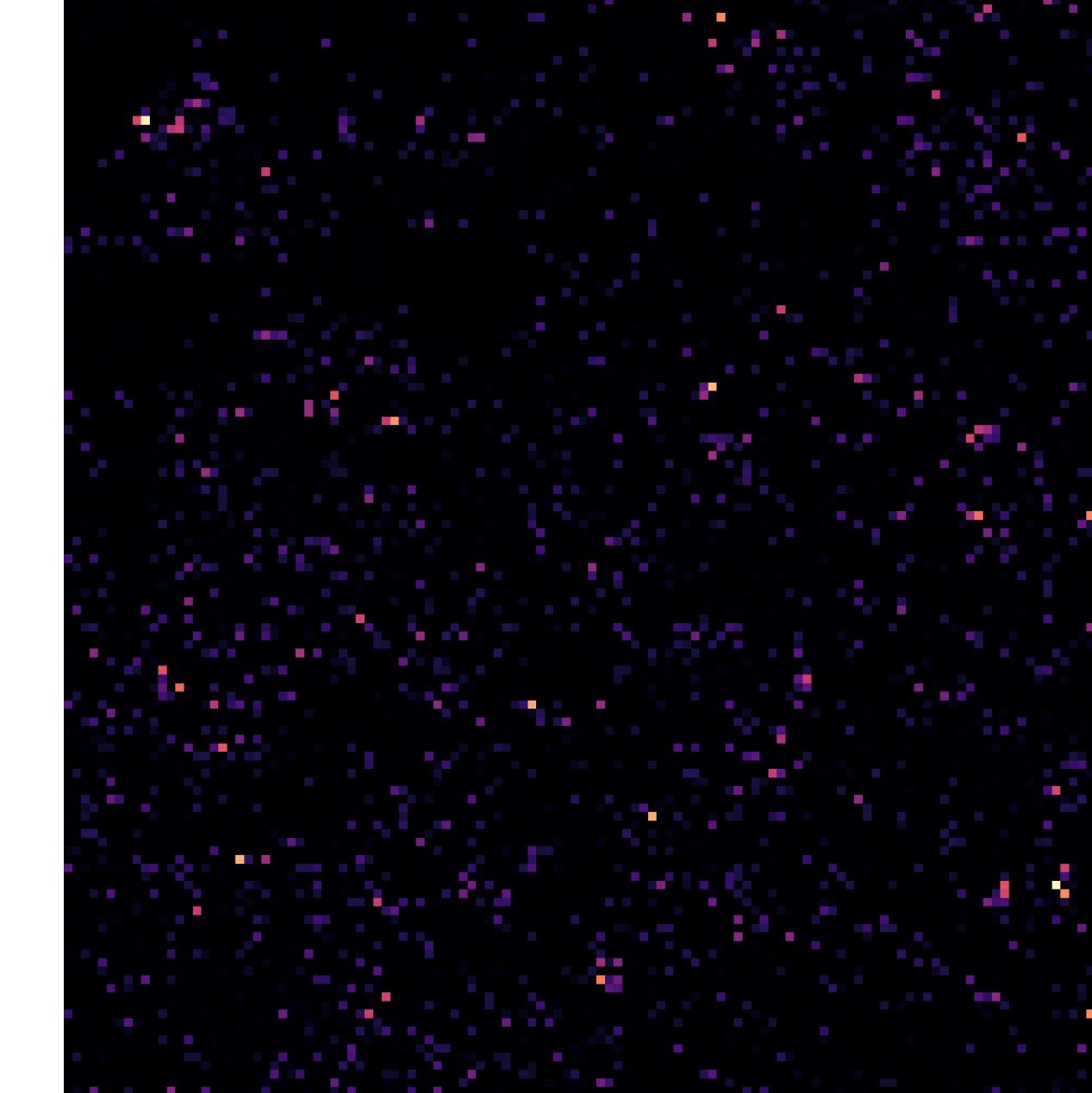
Predicted T=333



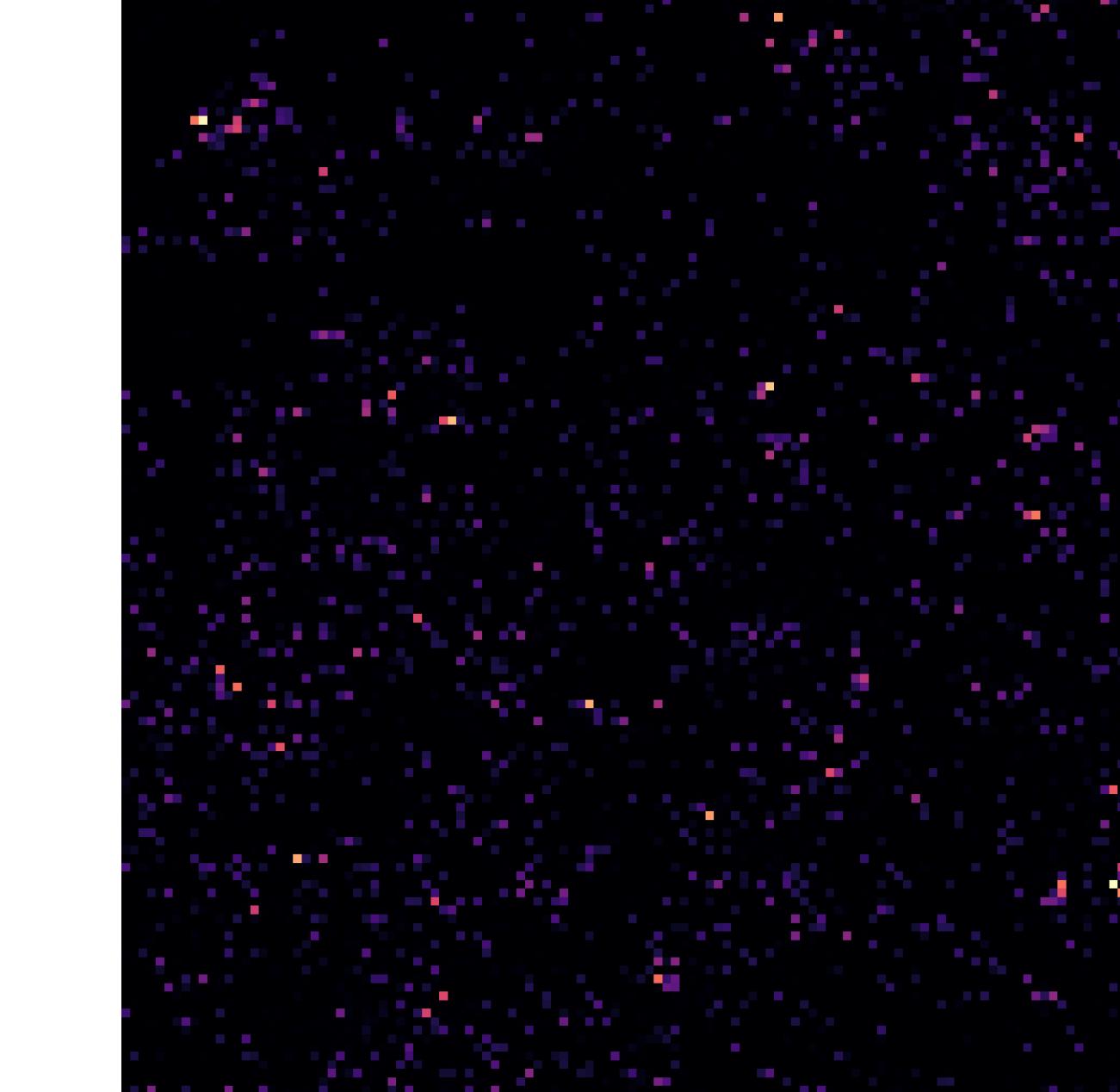
Predicted T=500



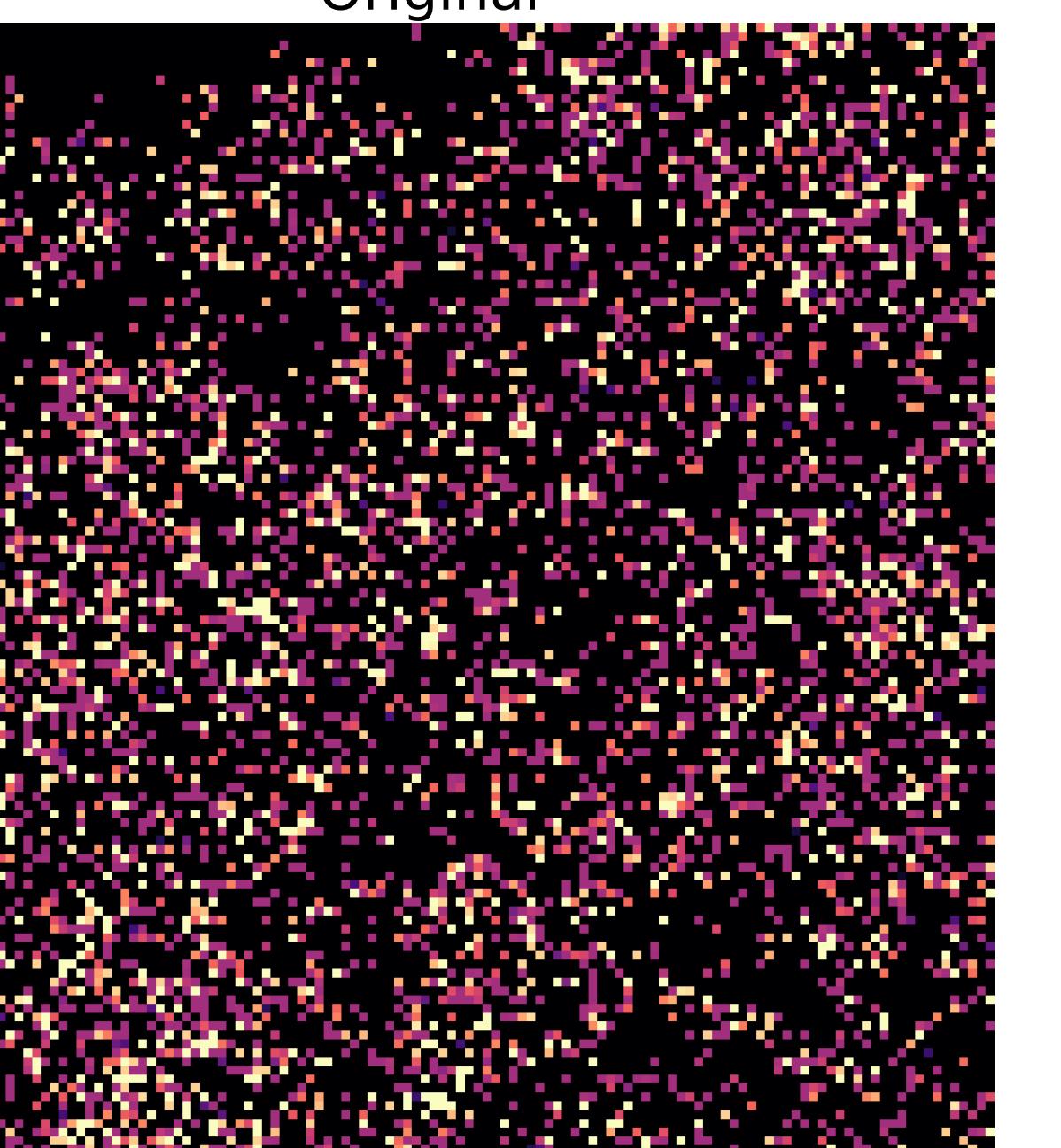
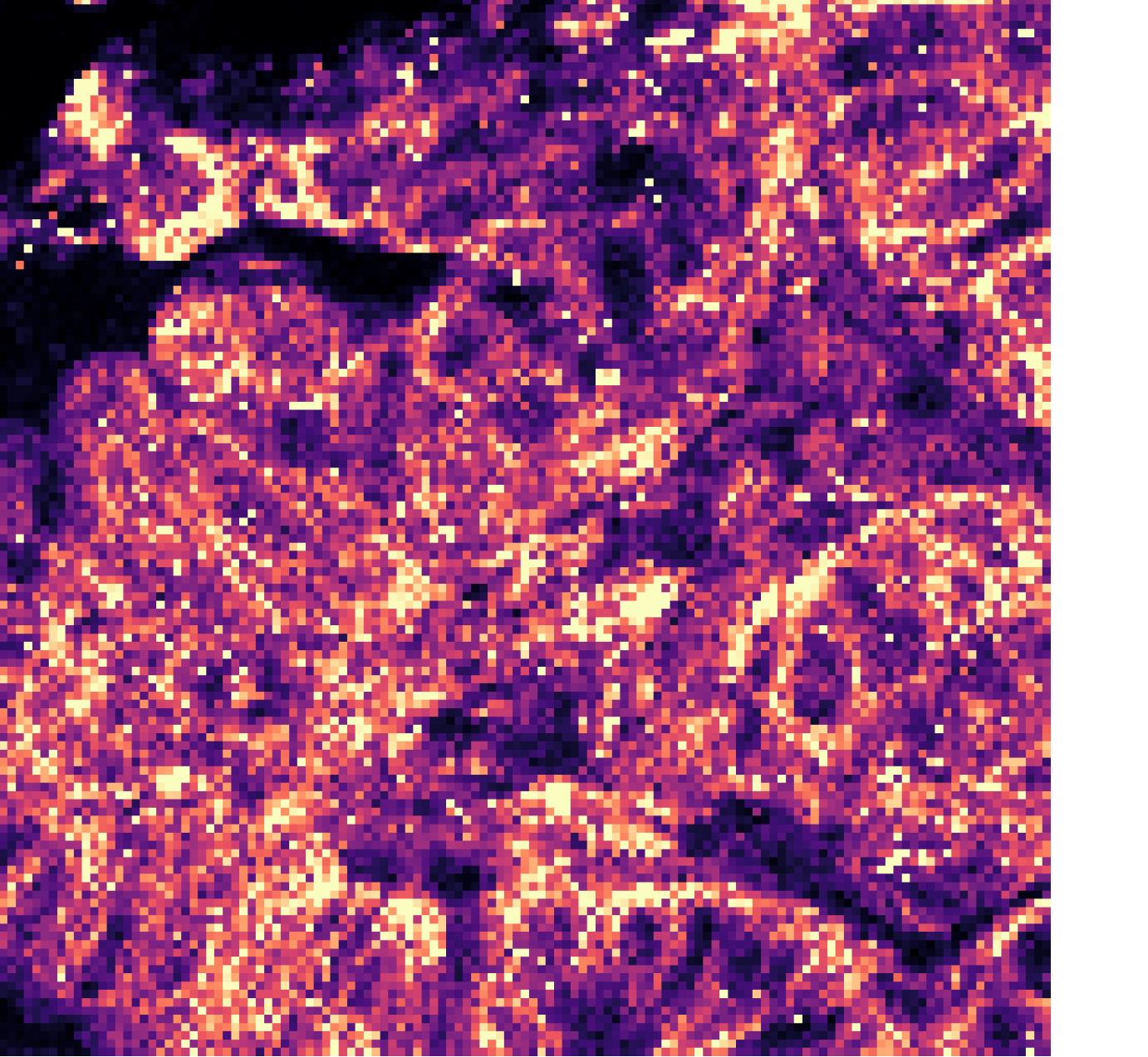
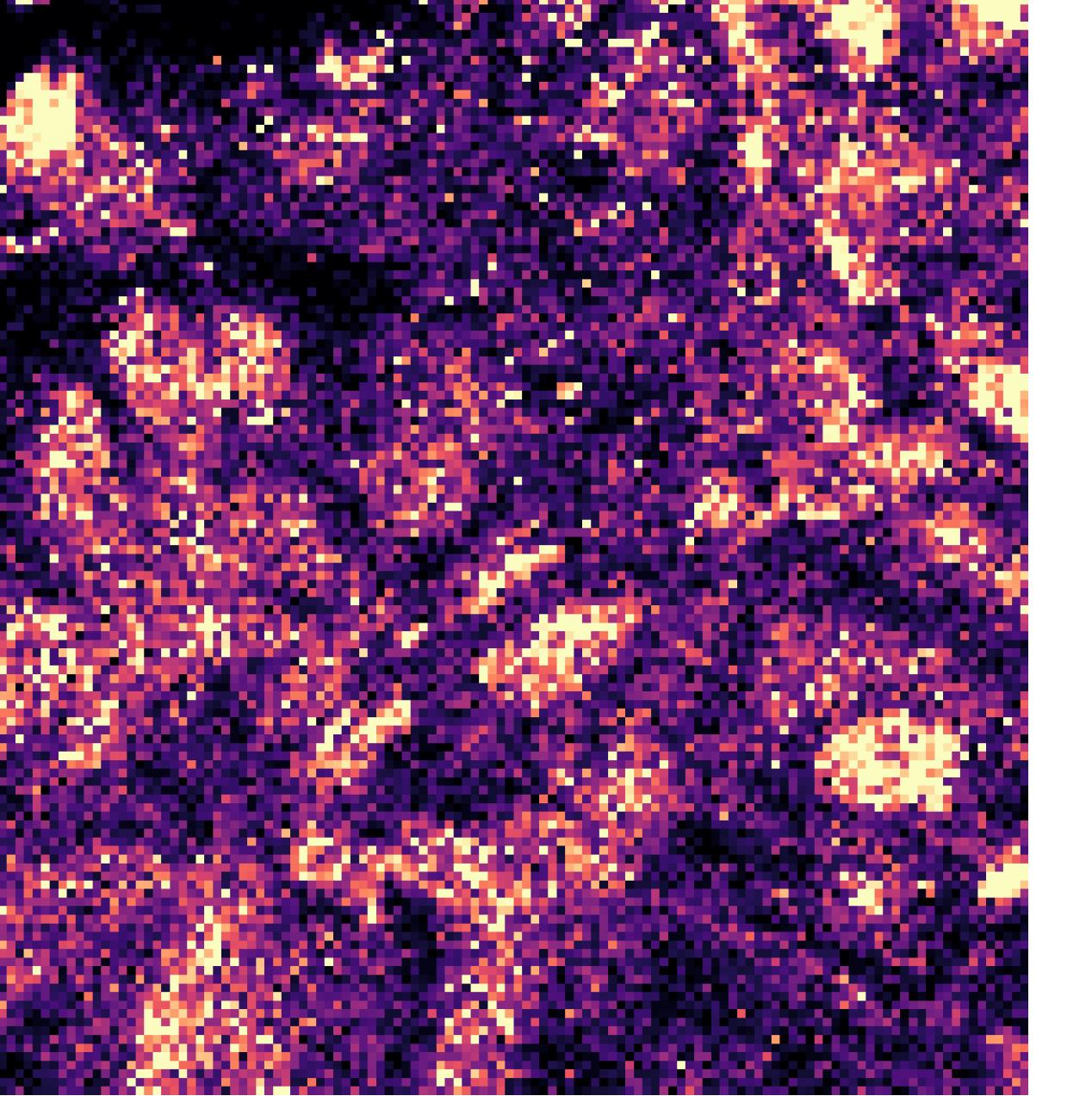
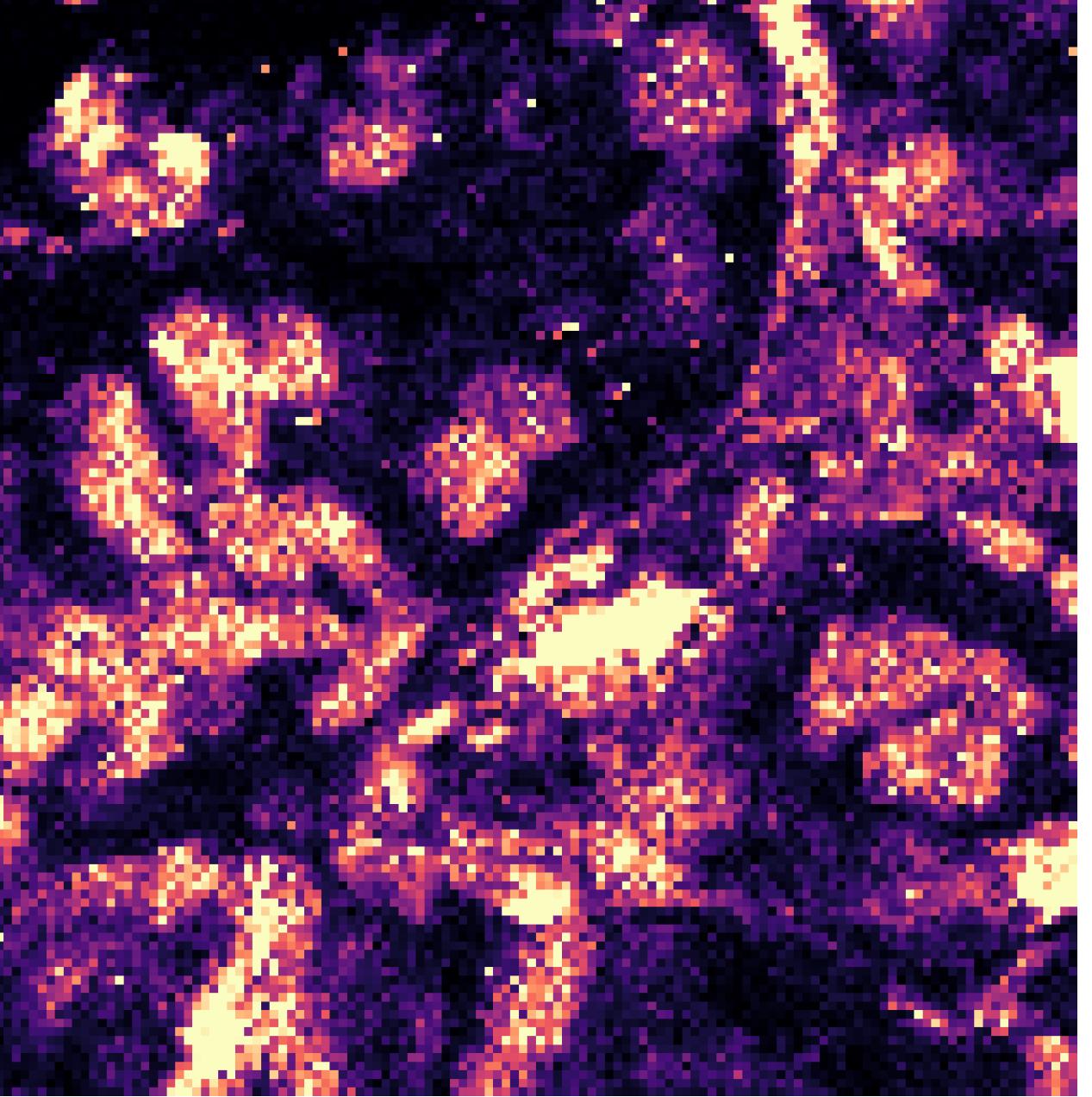
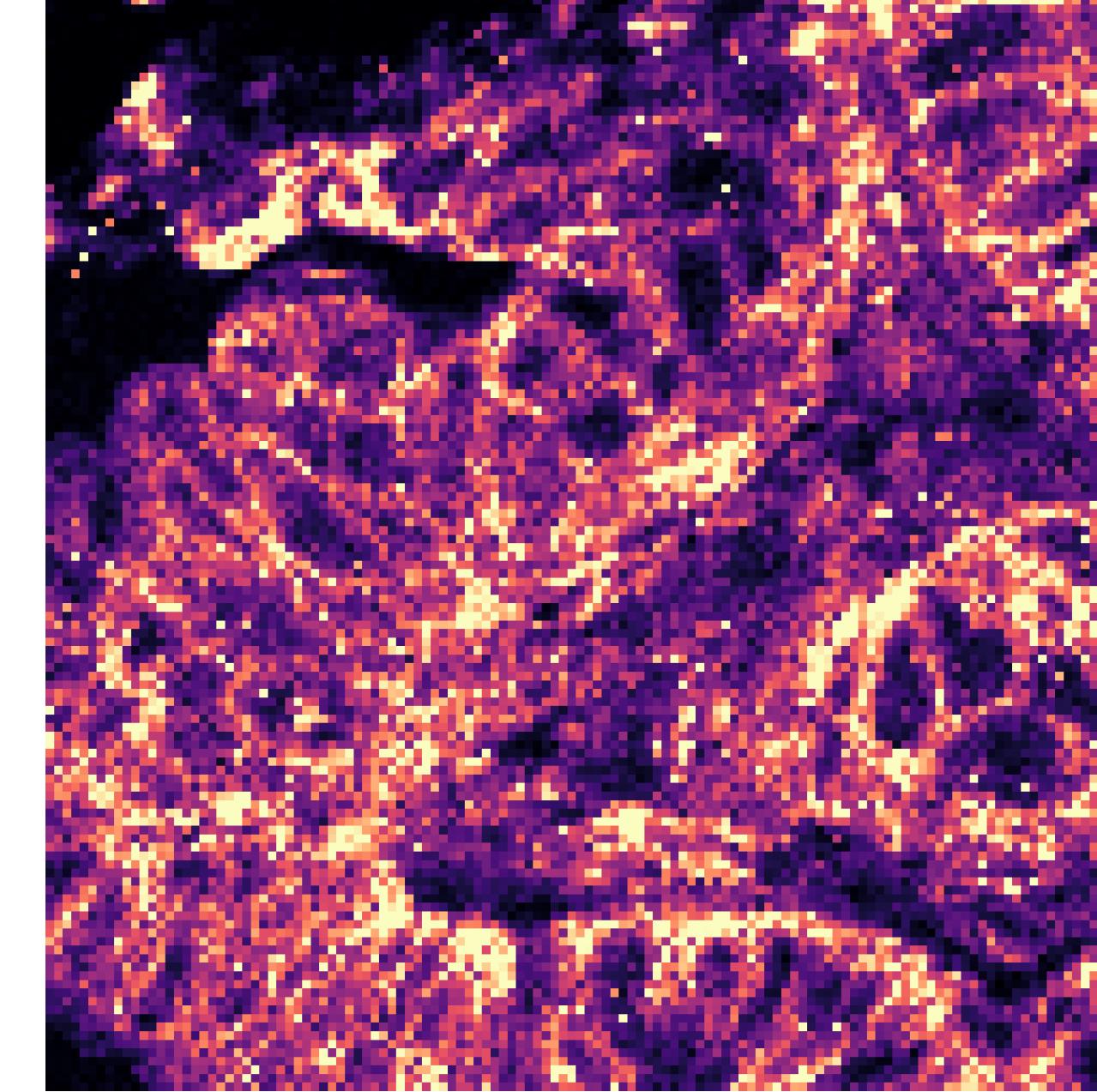
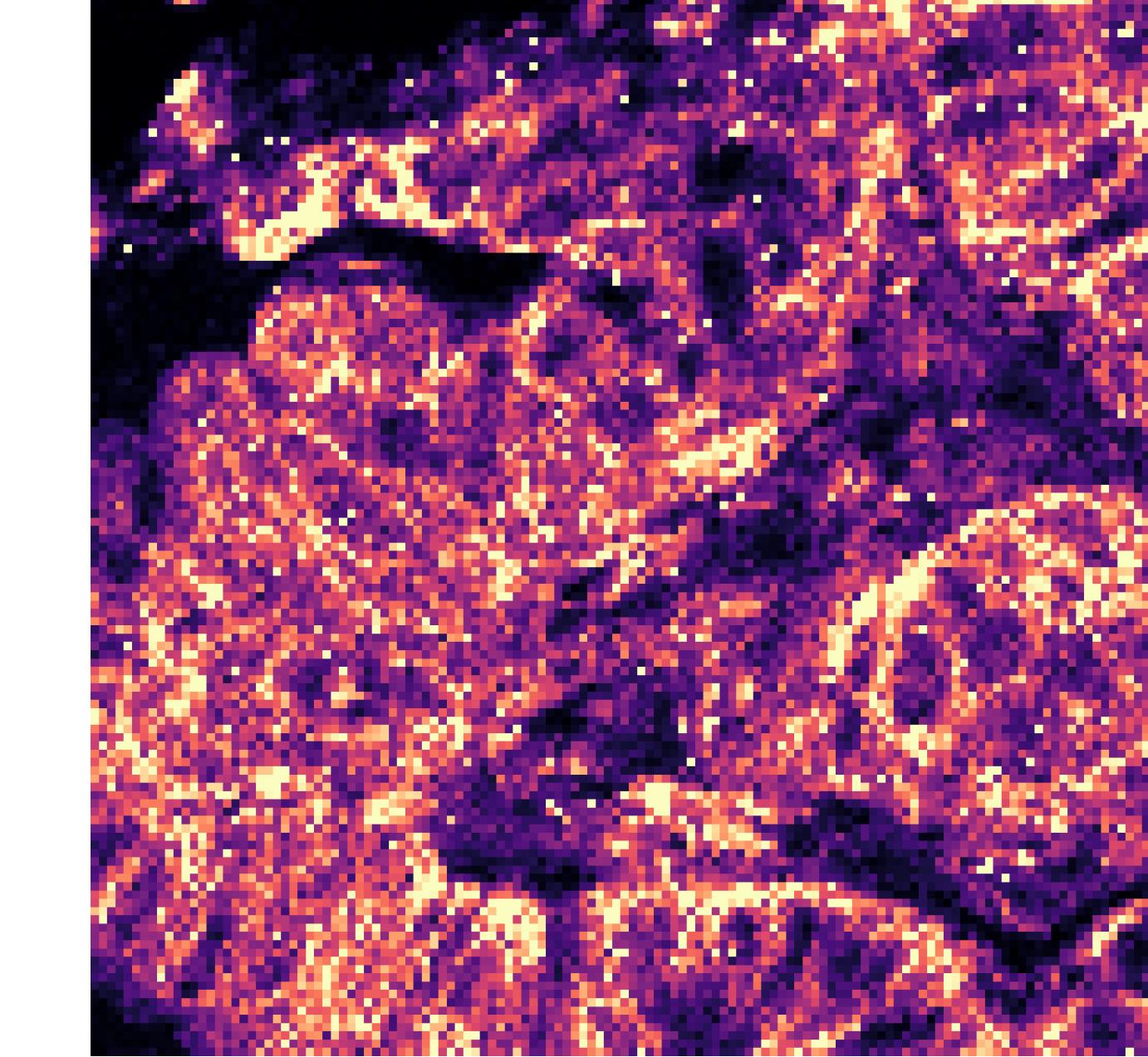
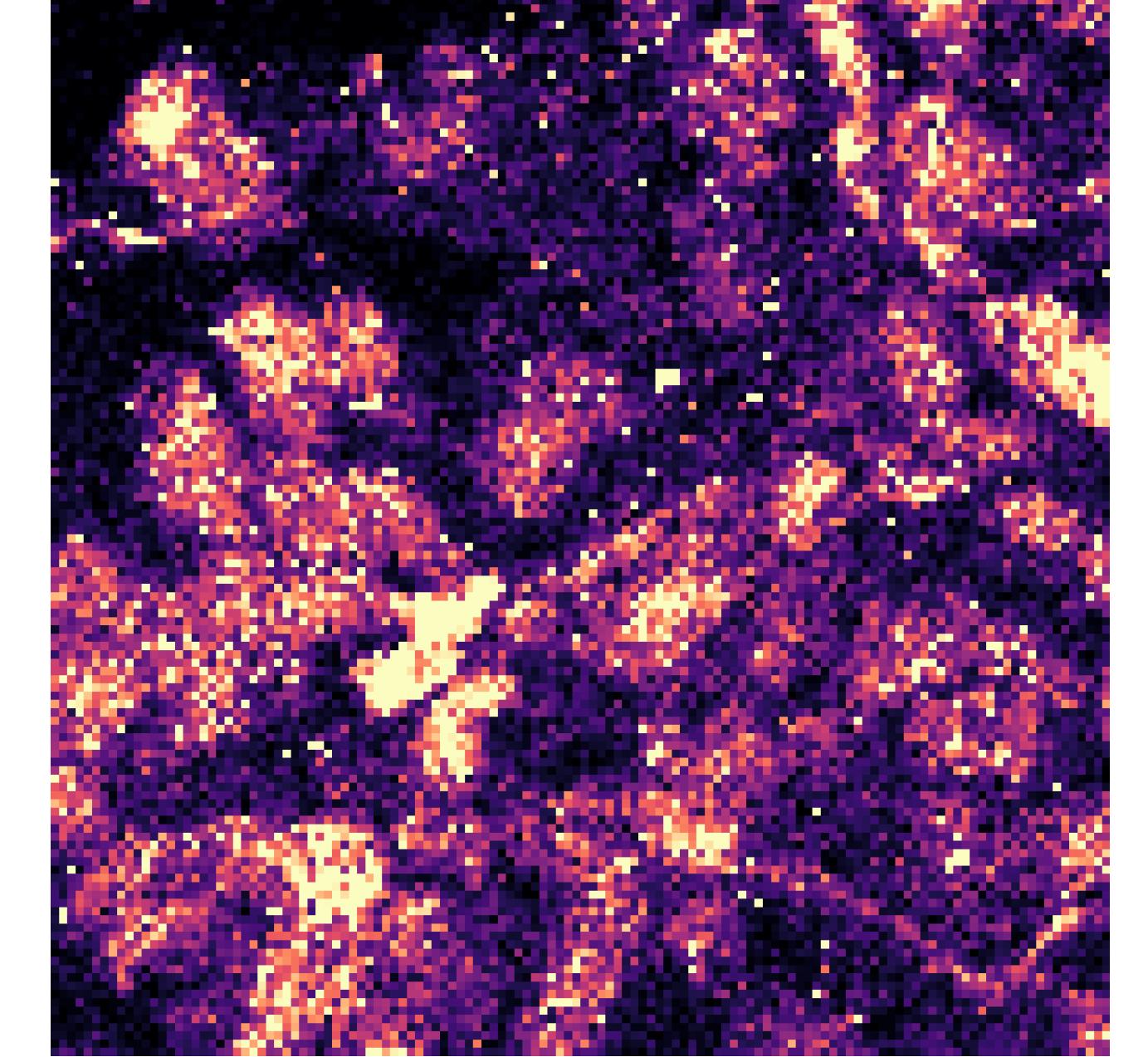
Predicted T=666



Predicted T=999



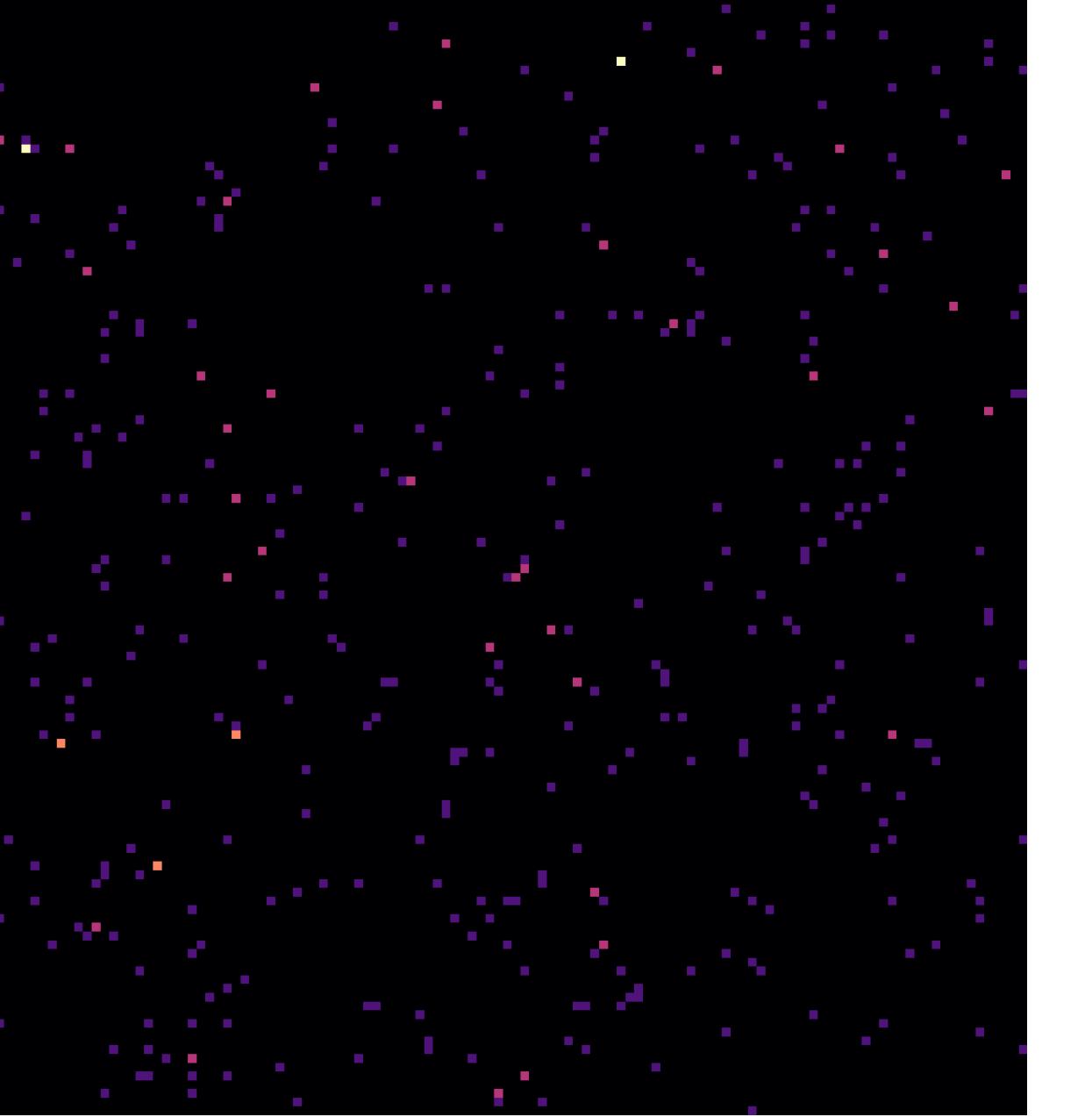
Original

**Compressed 0, Contains Input: 1.0****Compressed 1, Contains Input: 0.0****Compressed 2, Contains Input: 0.0****Compressed 3, Contains Input: 1.0****Compressed 4, Contains Input: 1.0****Compressed 5, Contains Input: 0.0**

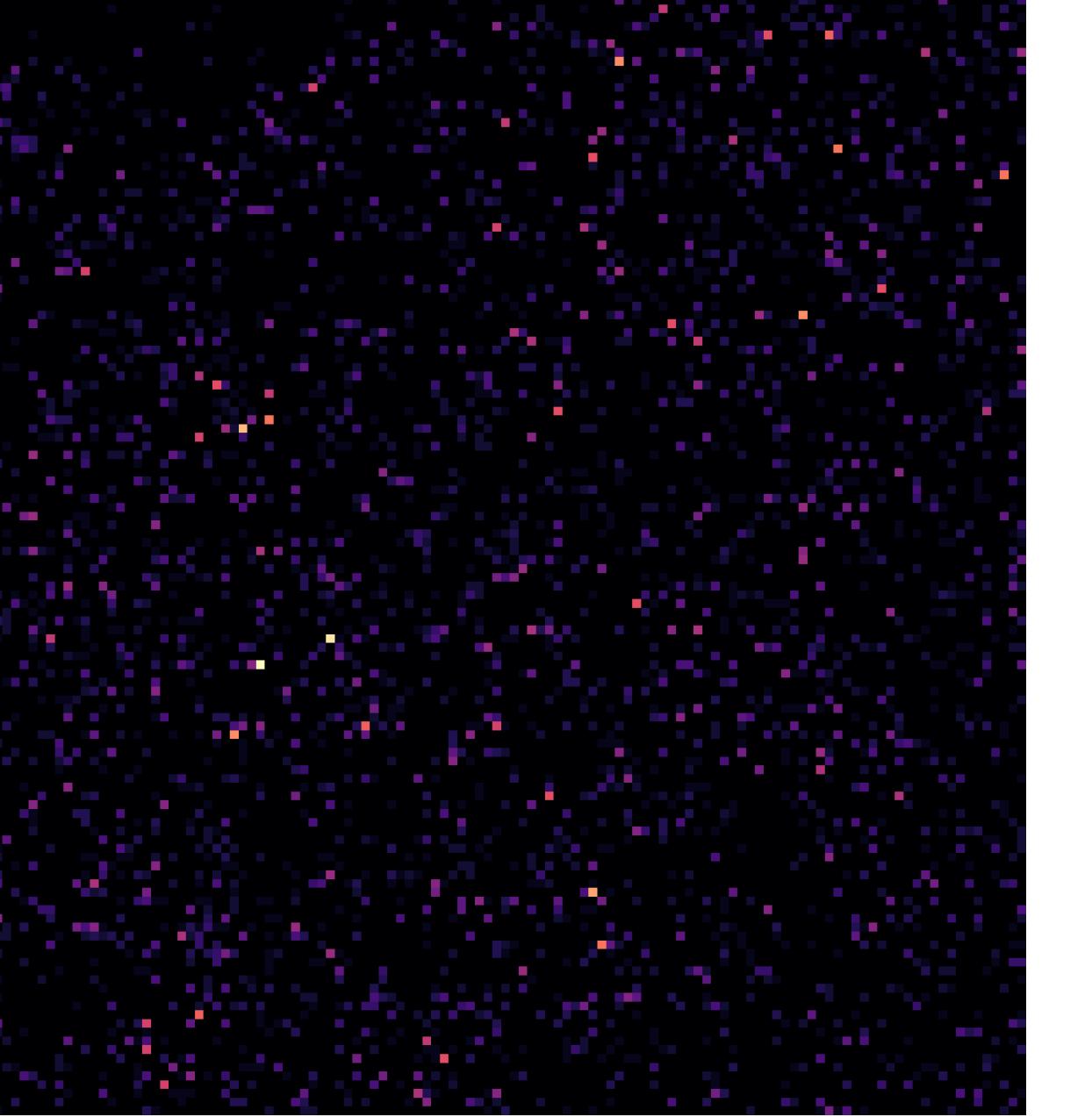
Predicted T=0



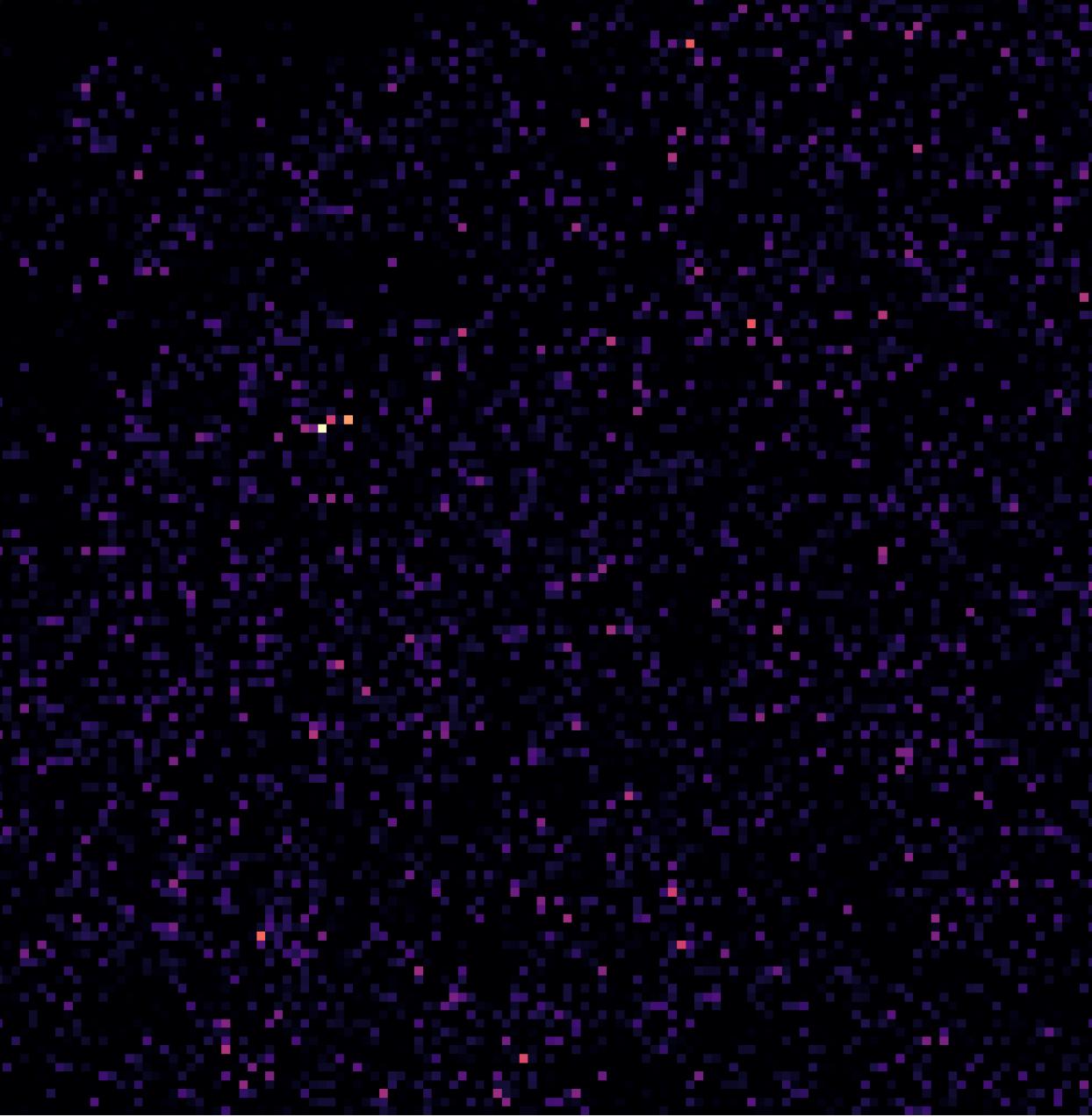
Predicted T=166



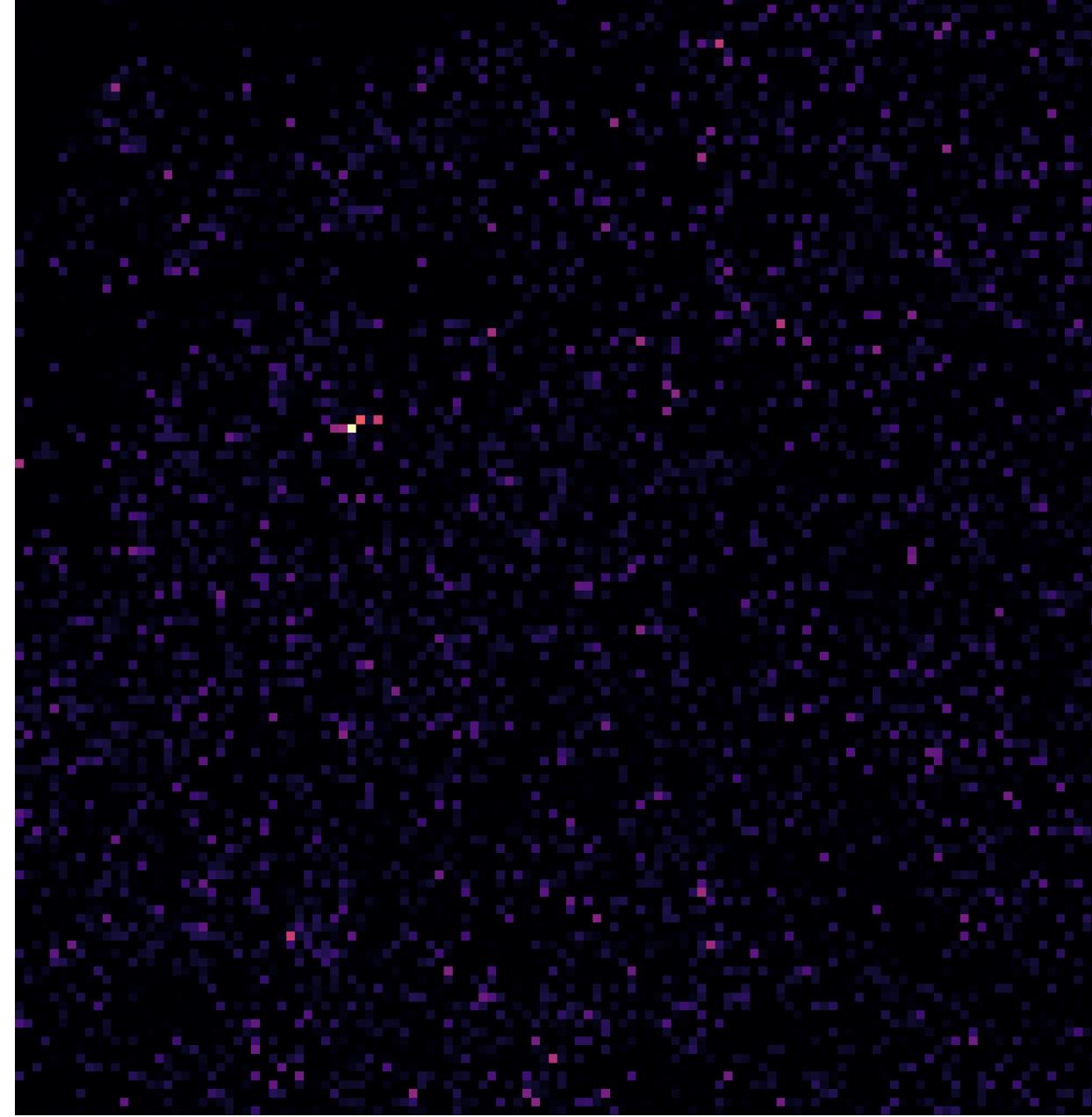
Predicted T=333



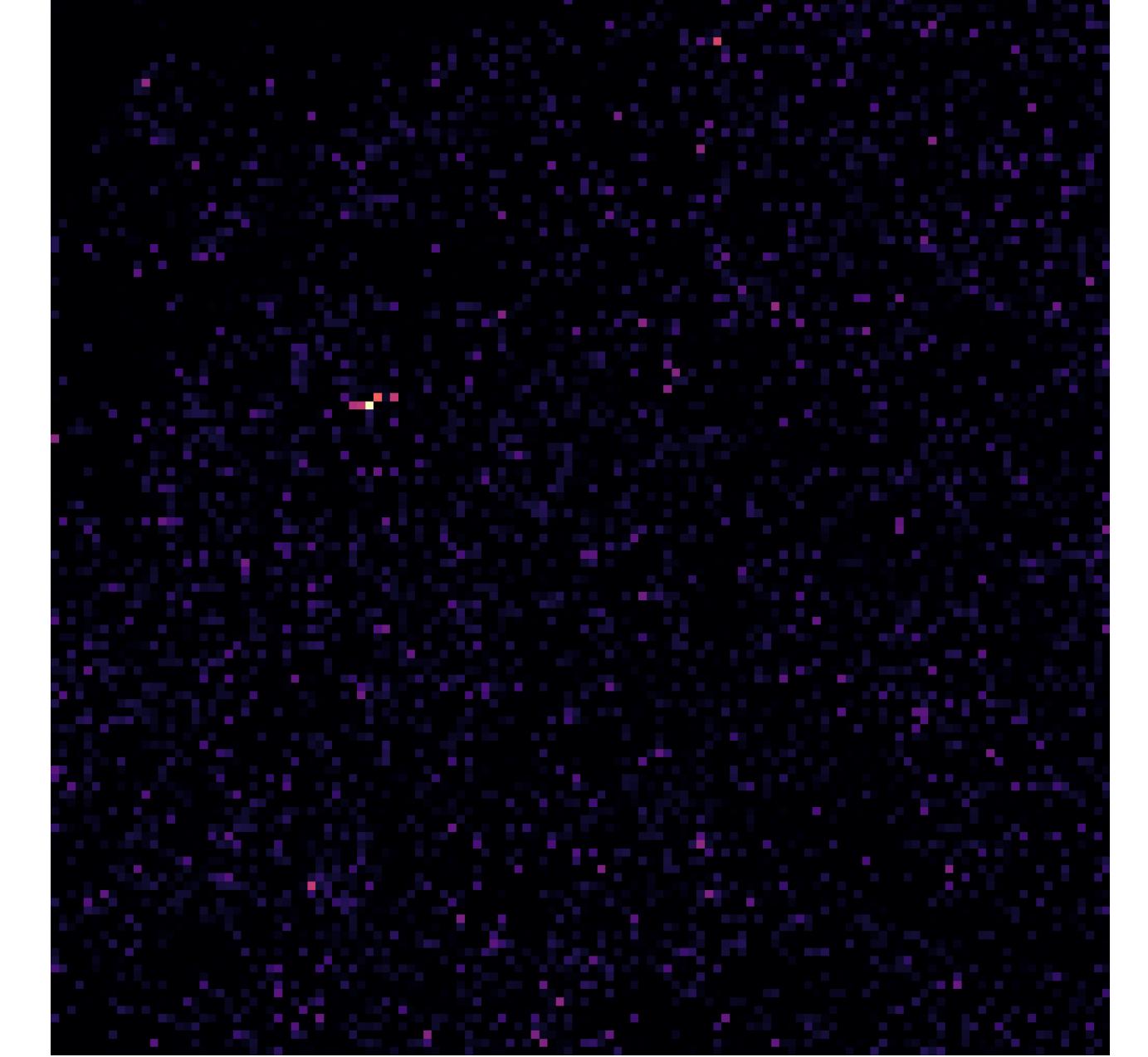
Predicted T=500



Predicted T=666

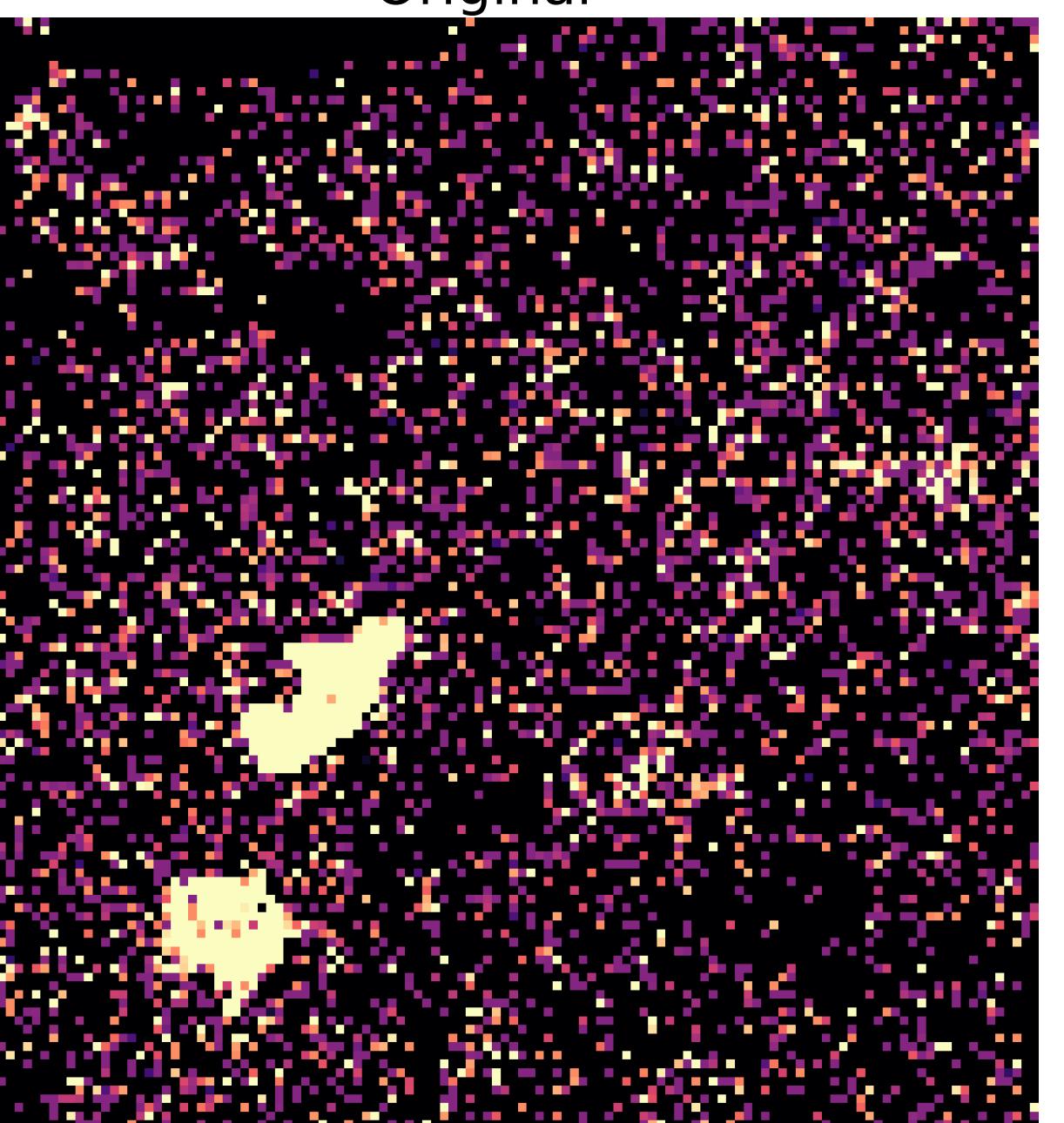


Predicted T=999

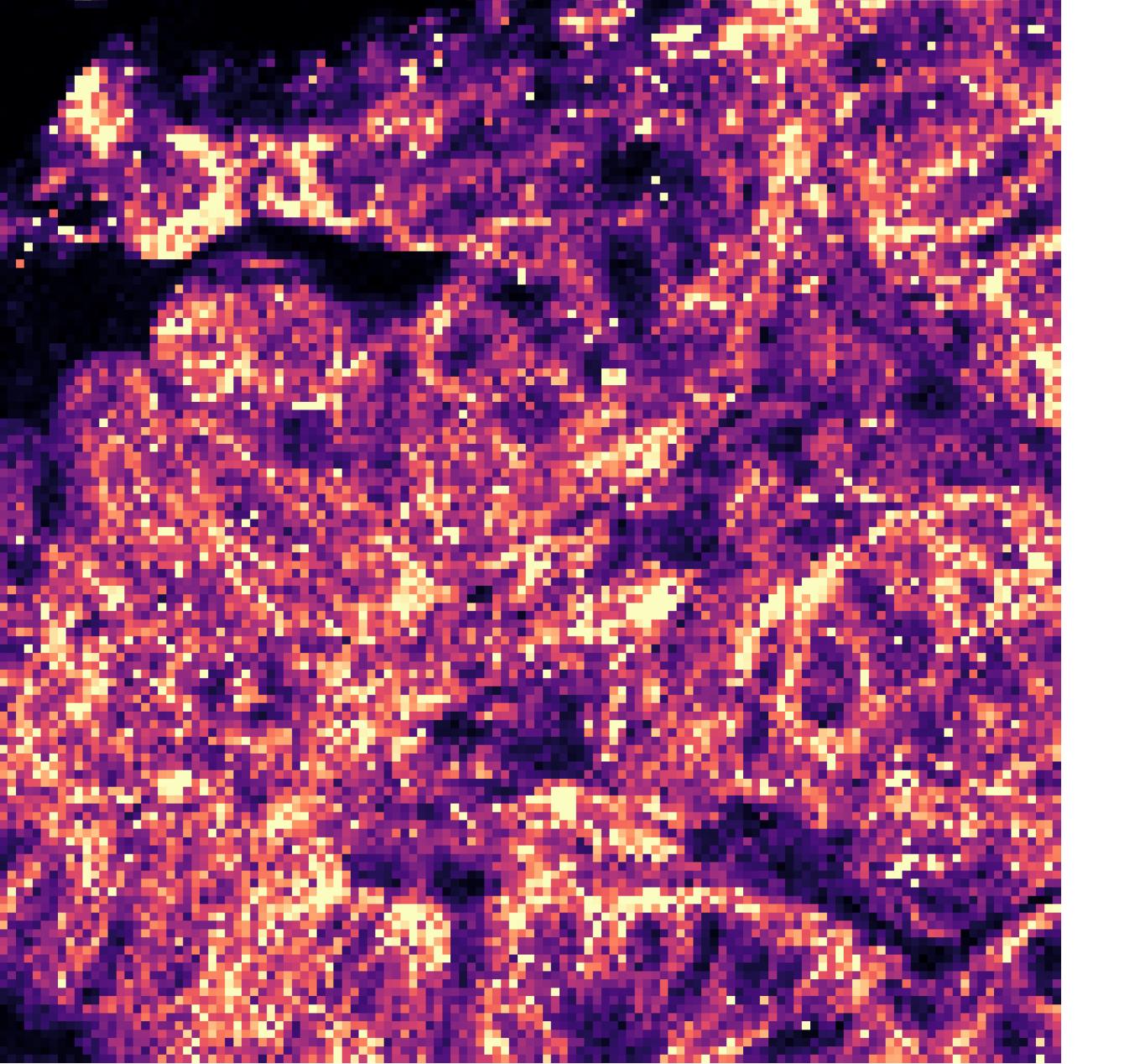


CD8(Dy162Di) (3)

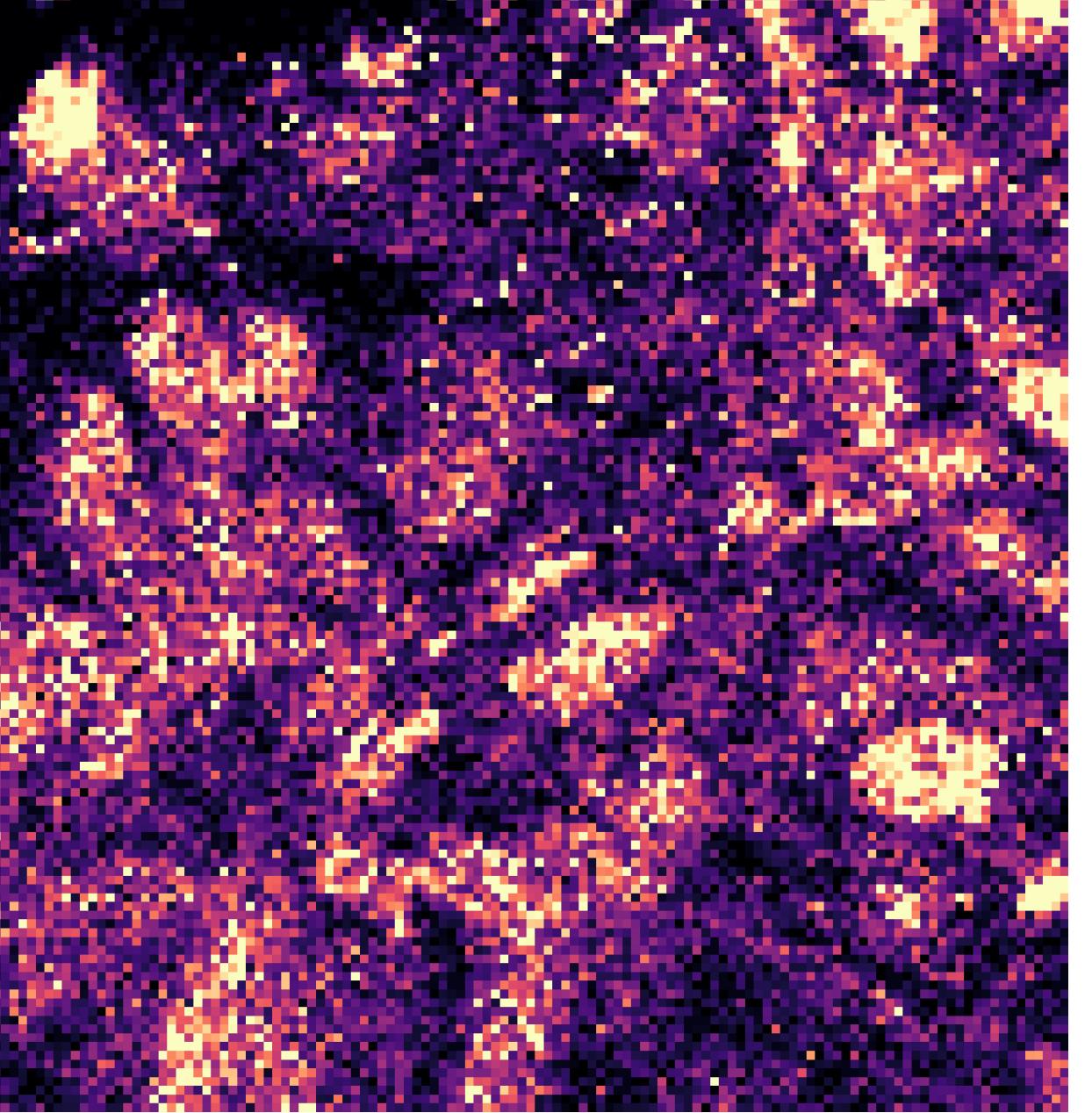
Original



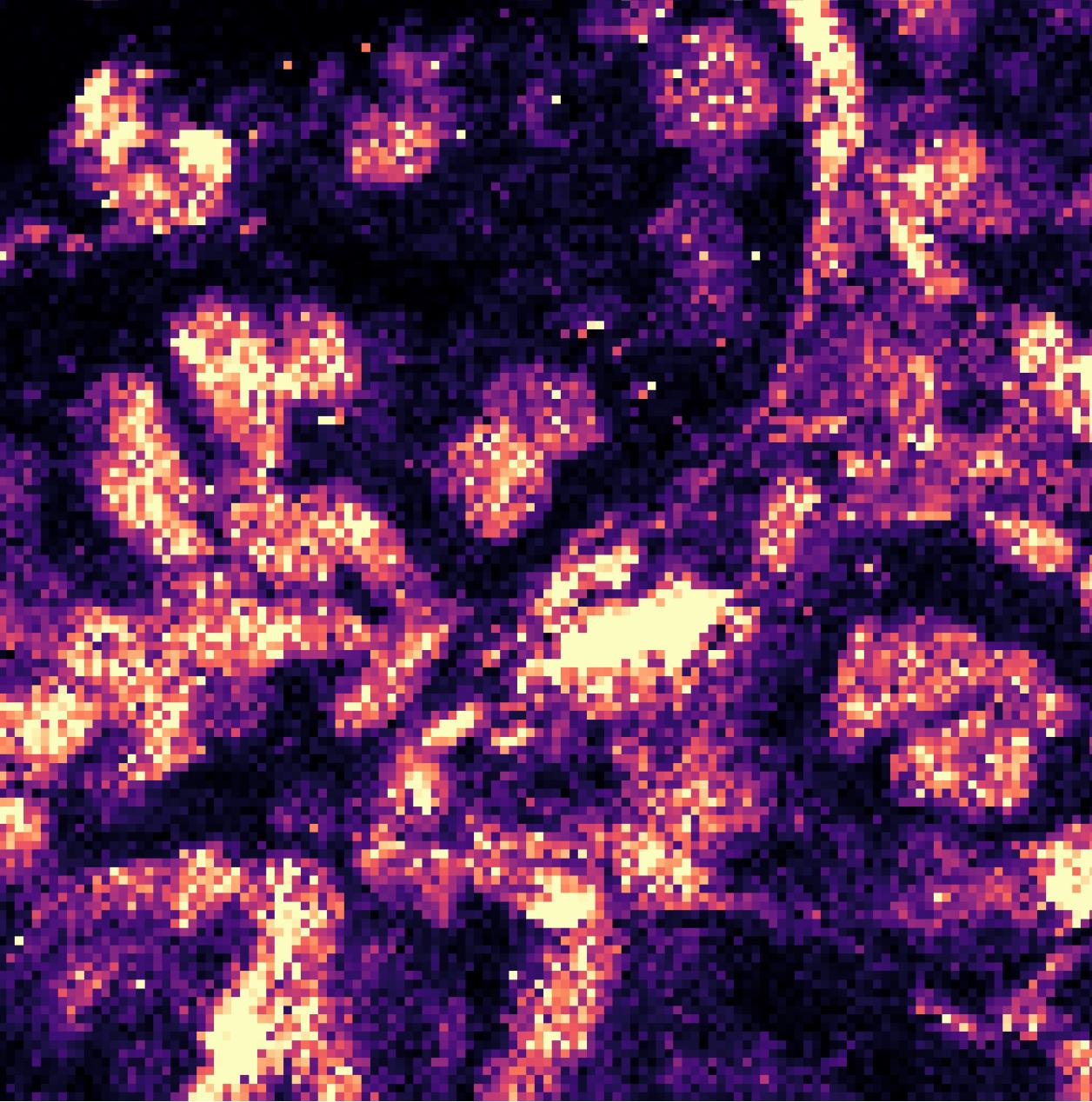
**Compressed 0, Contains Input: 1.0**



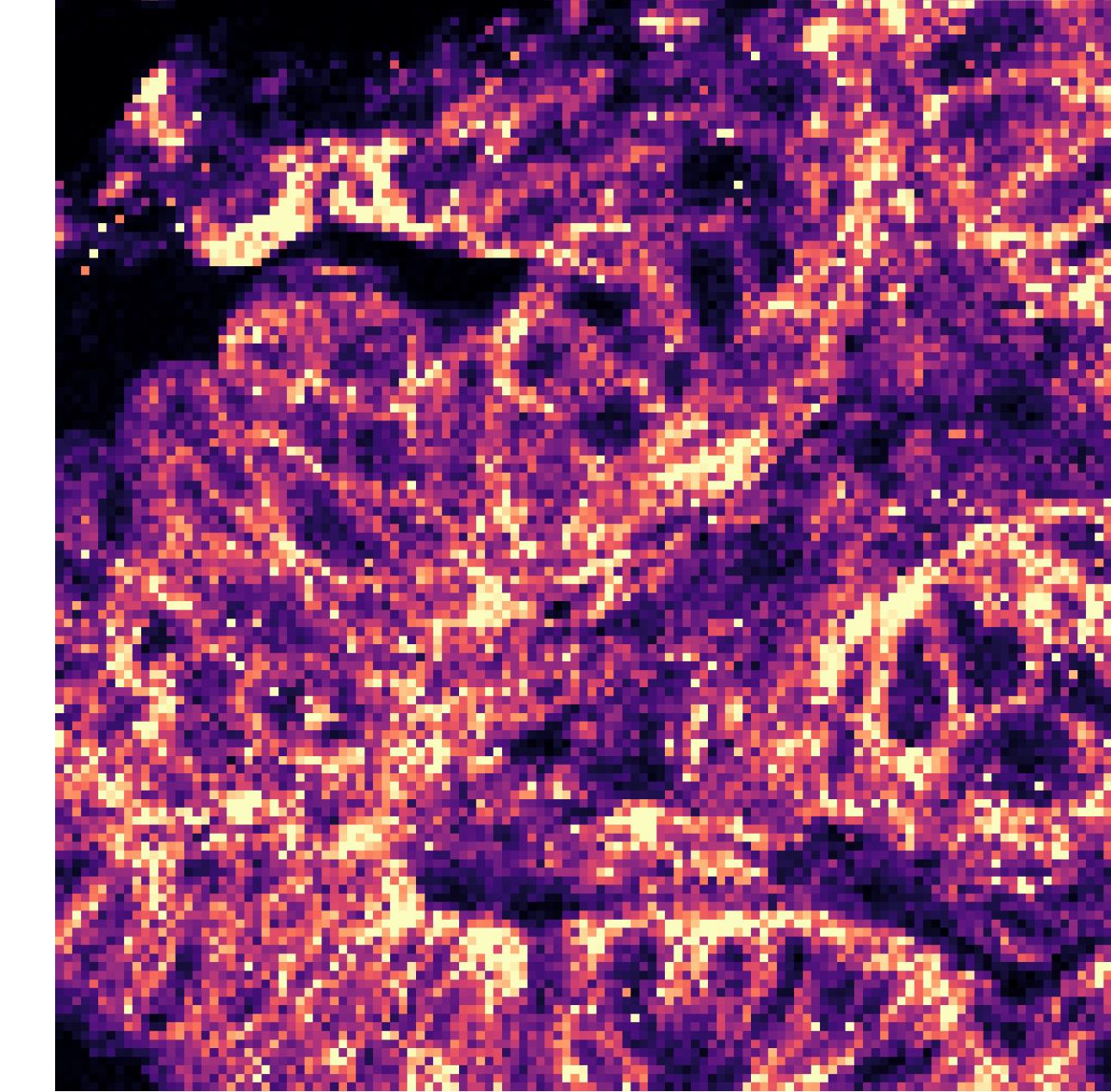
**Compressed 1, Contains Input: 0.0**



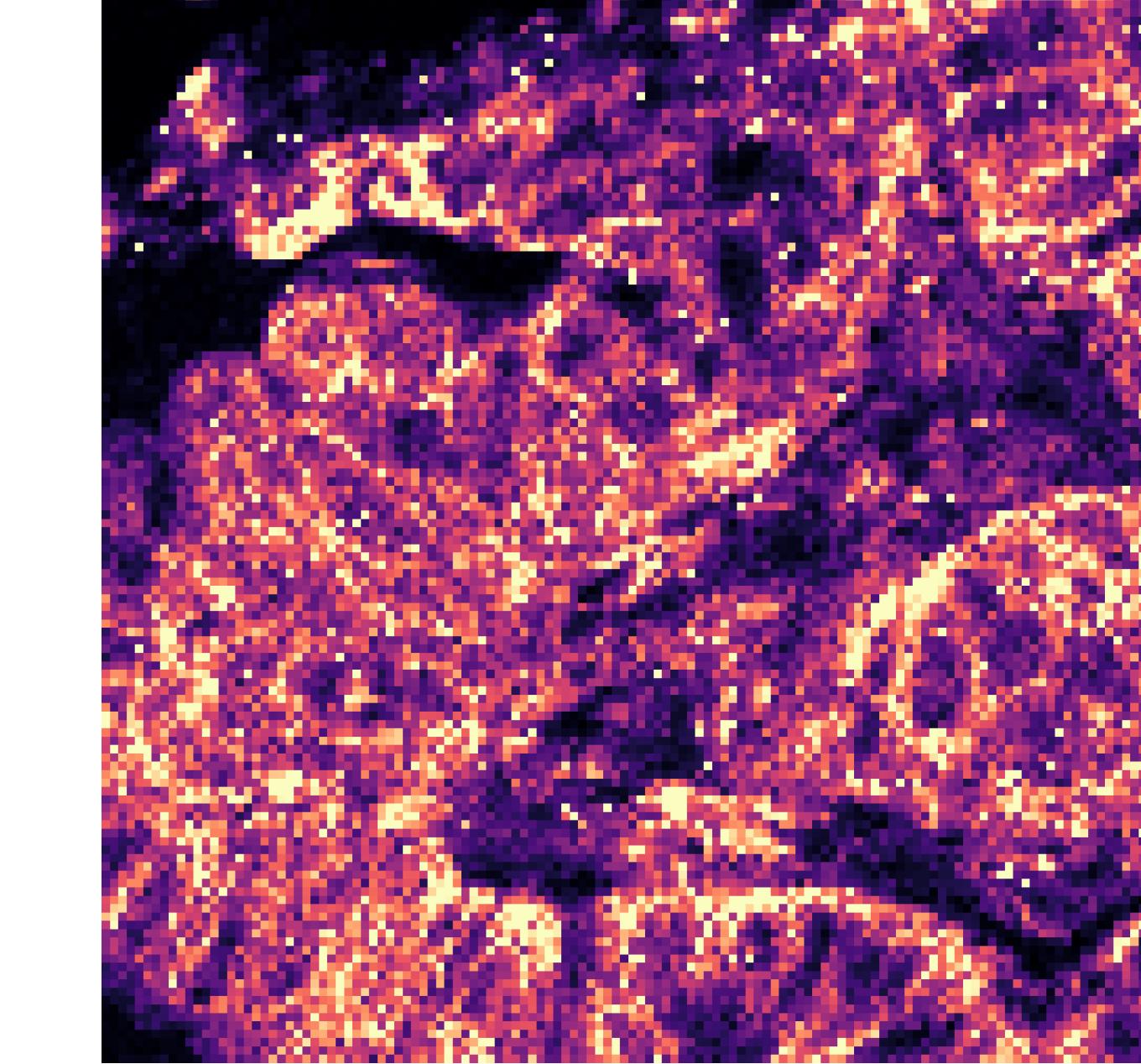
**Compressed 2, Contains Input: 0.0**



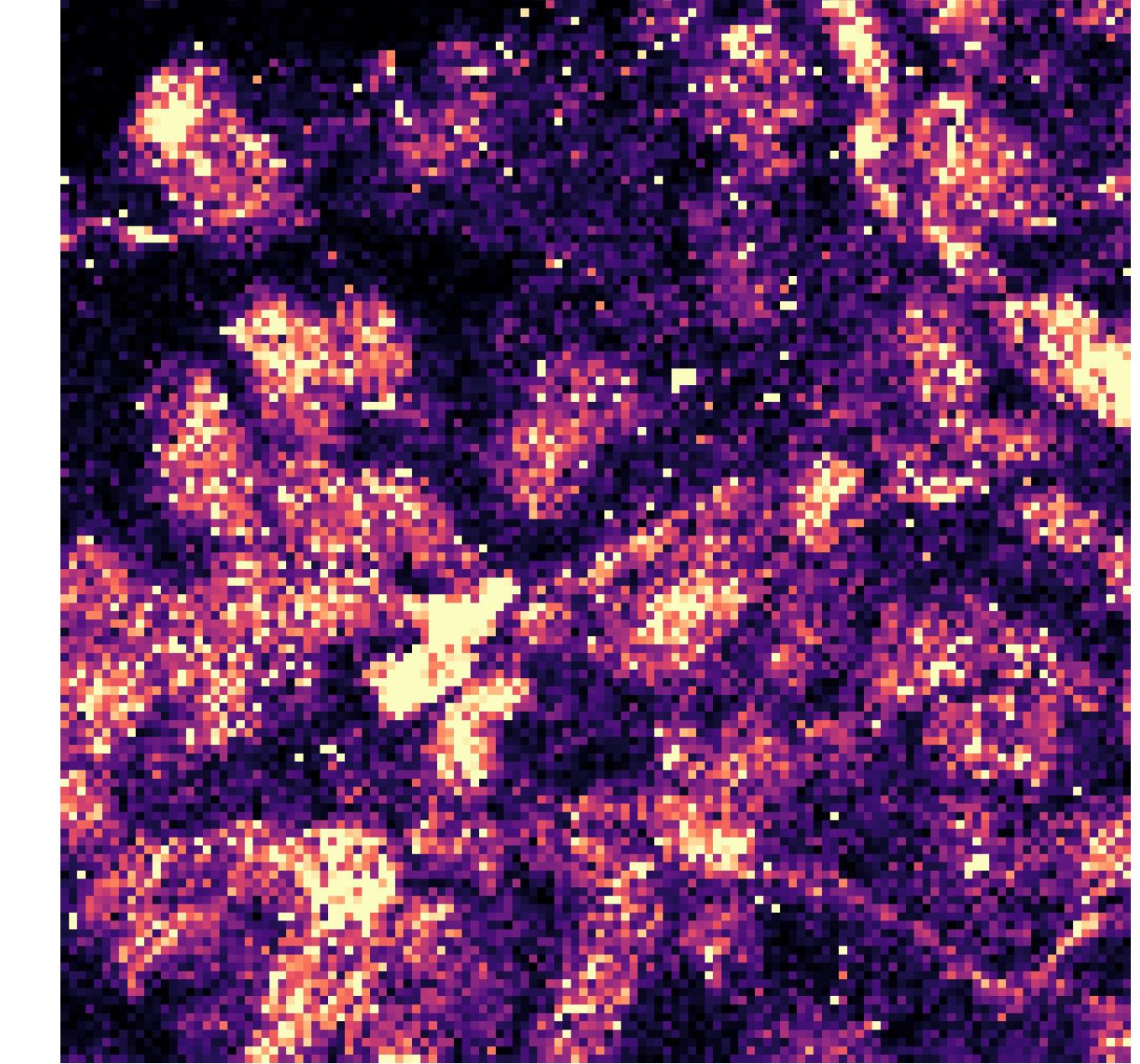
**Compressed 3, Contains Input: 1.0**



**Compressed 4, Contains Input: 0.0**



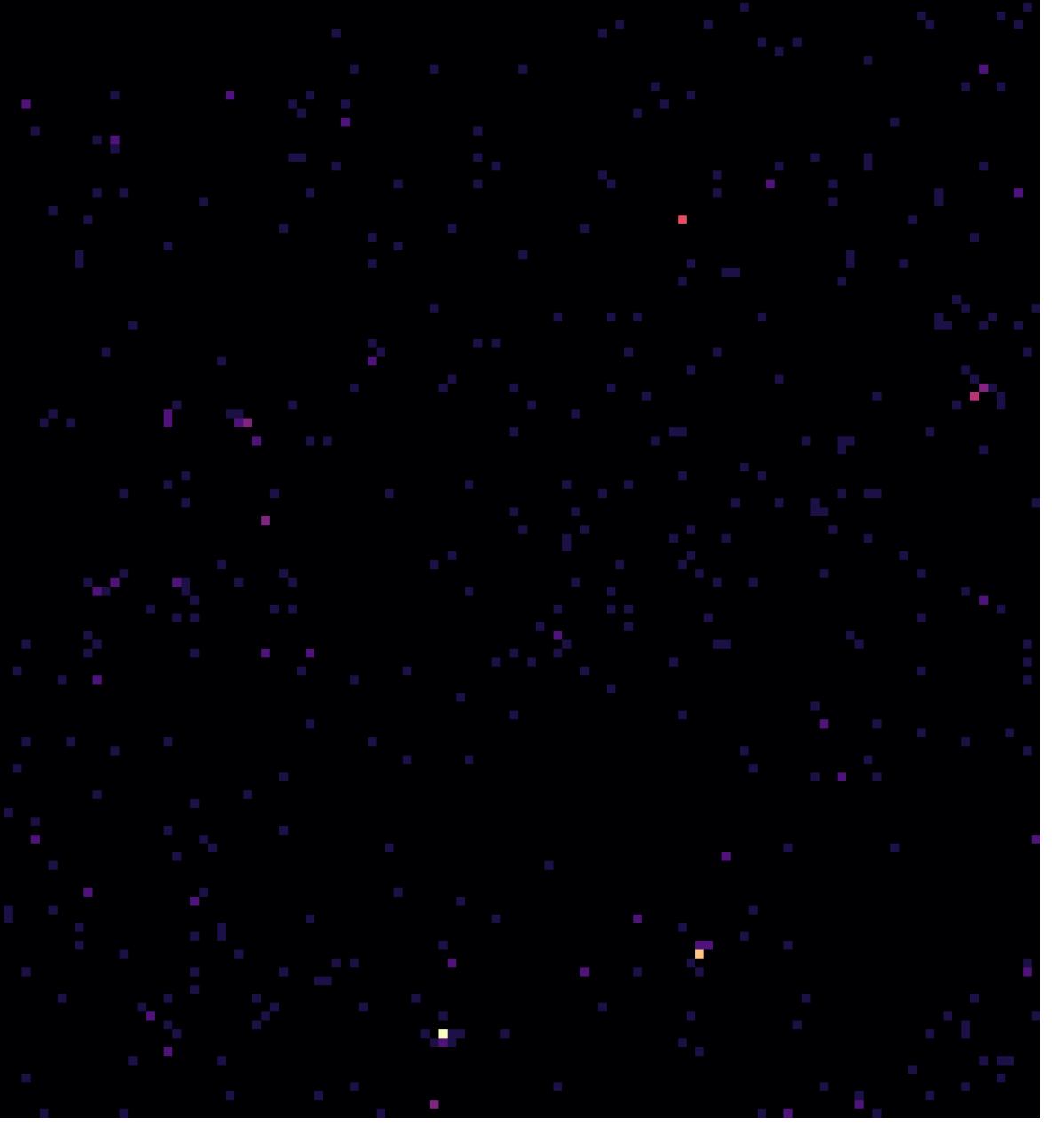
**Compressed 5, Contains Input: 1.0**



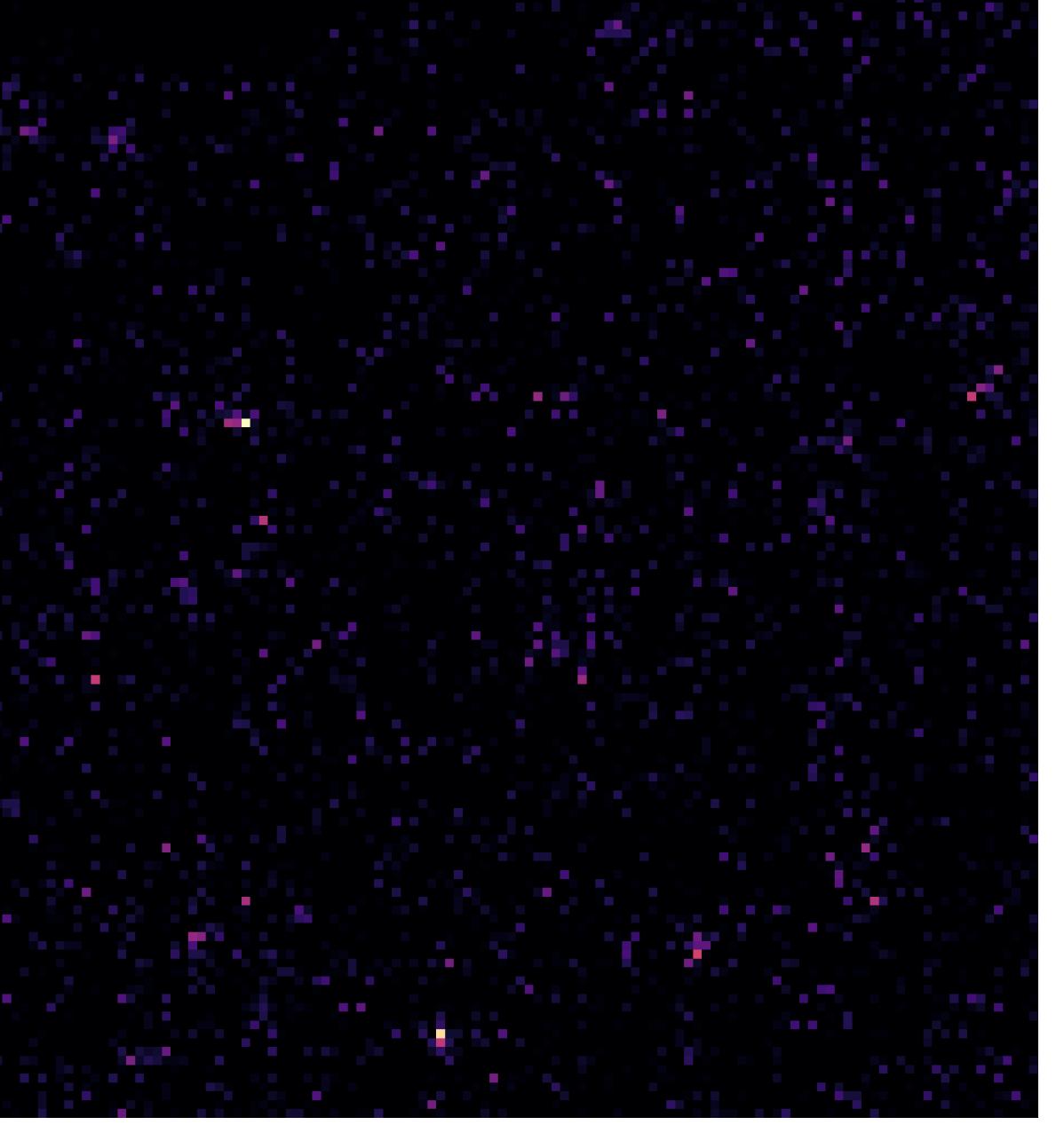
Predicted T=0



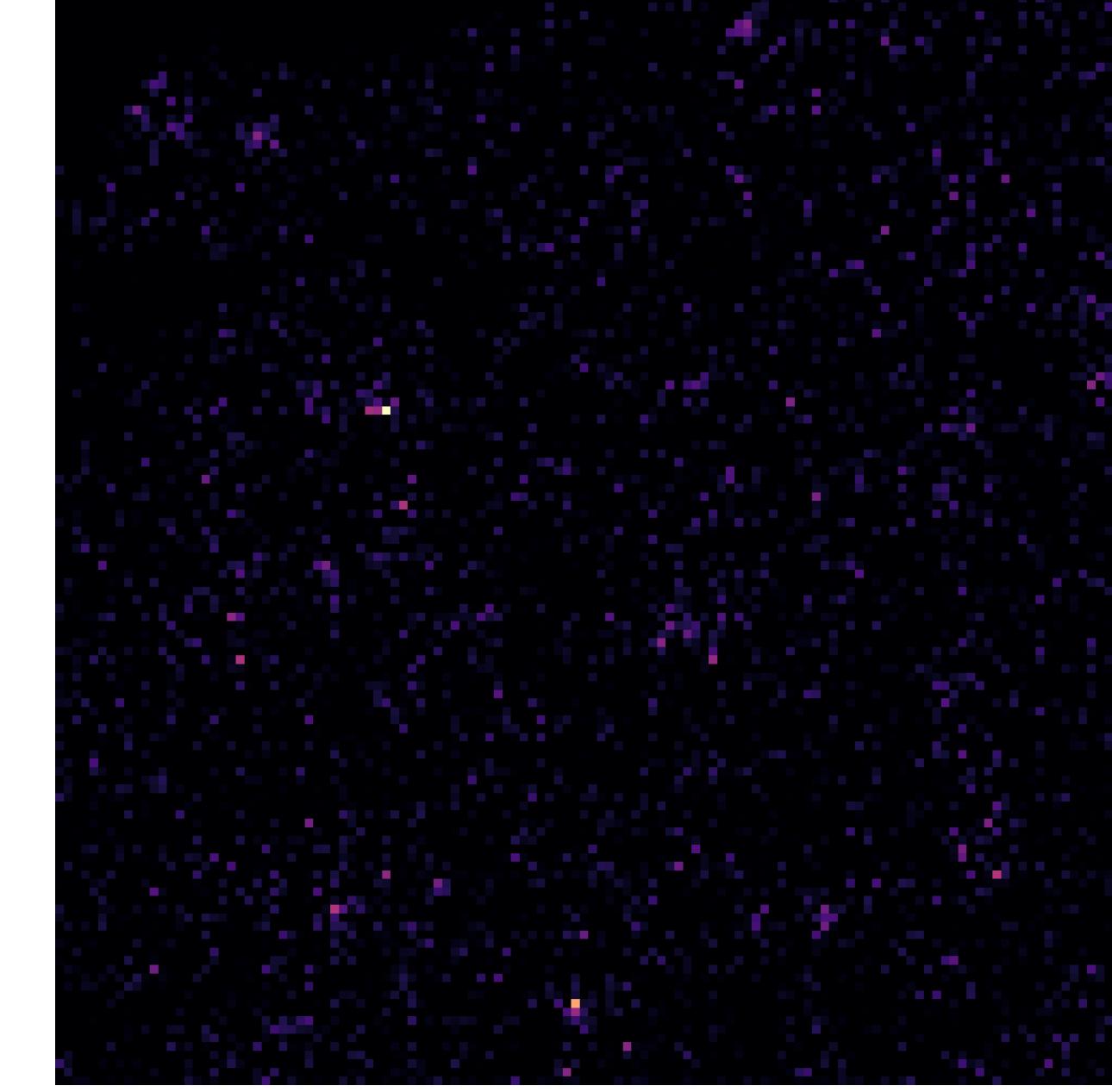
Predicted T=166



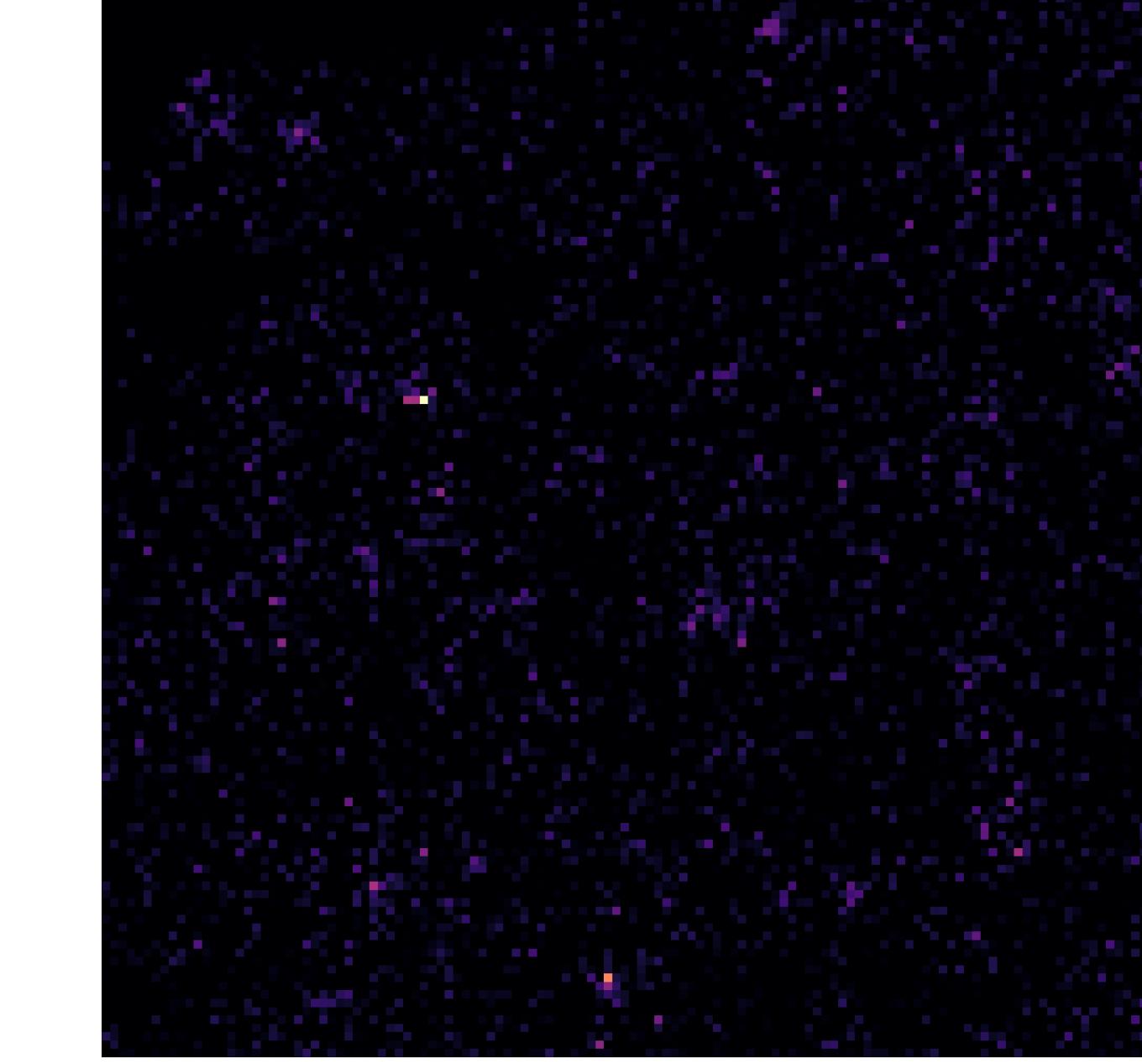
Predicted T=333



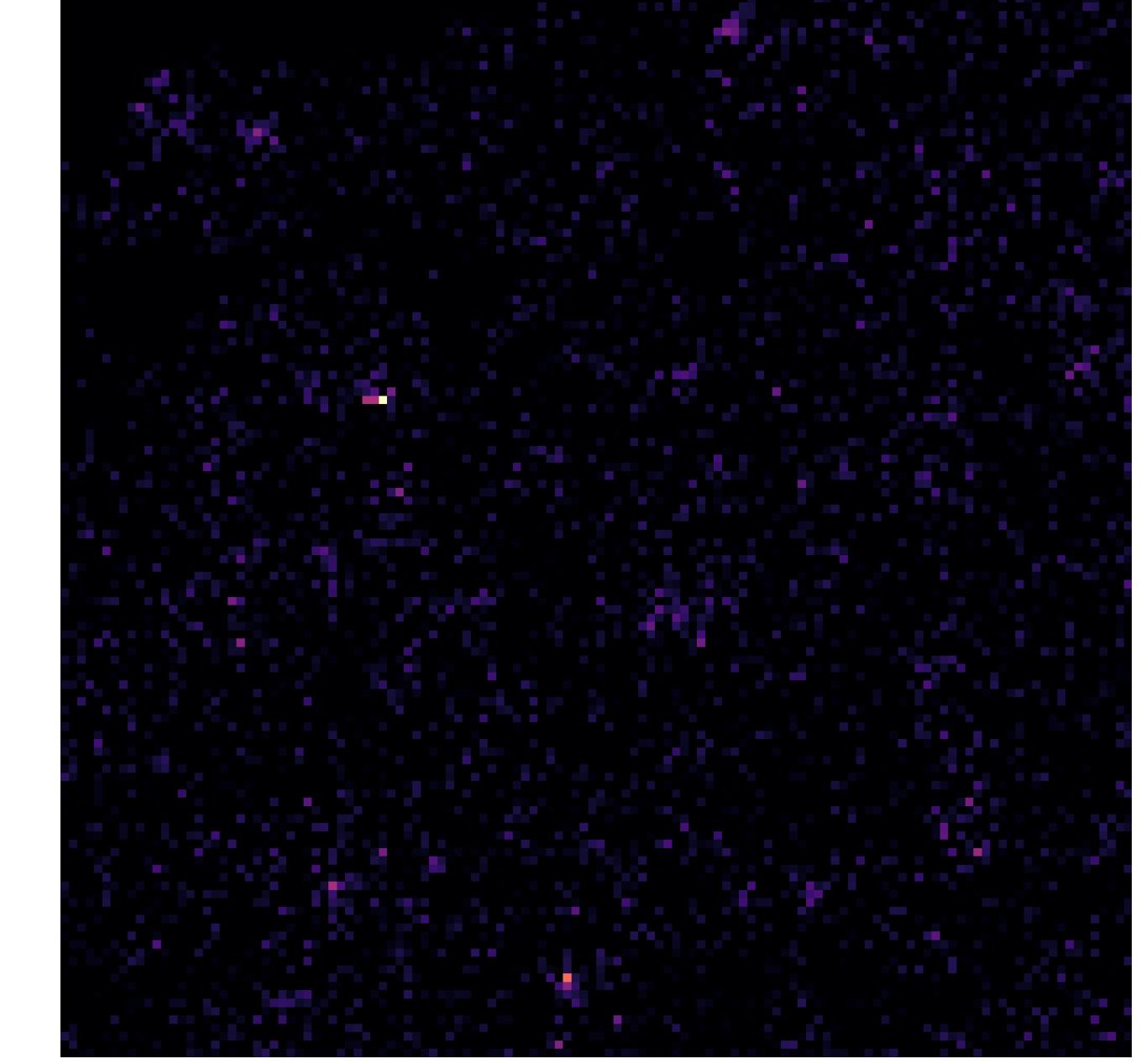
Predicted T=500

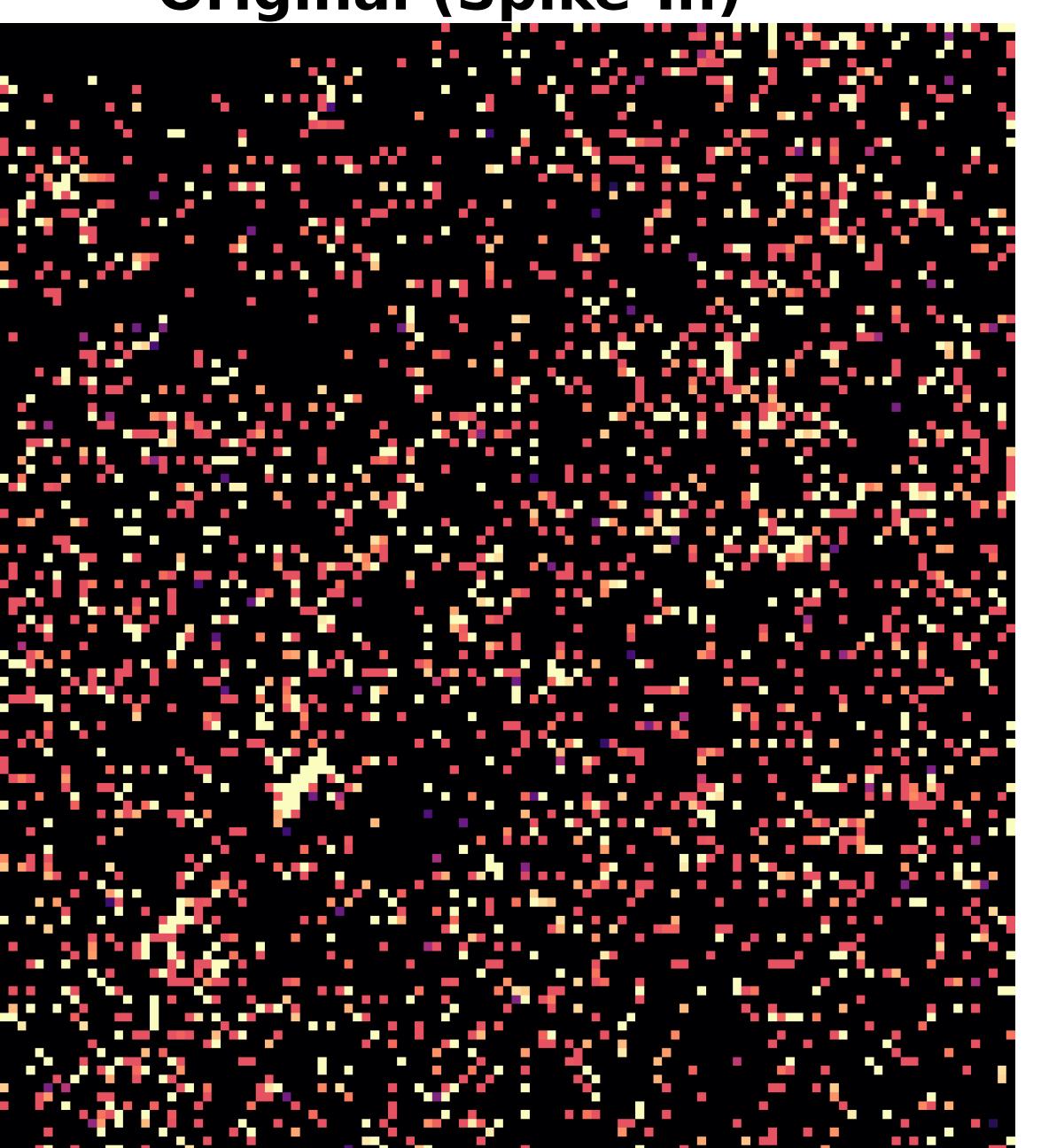
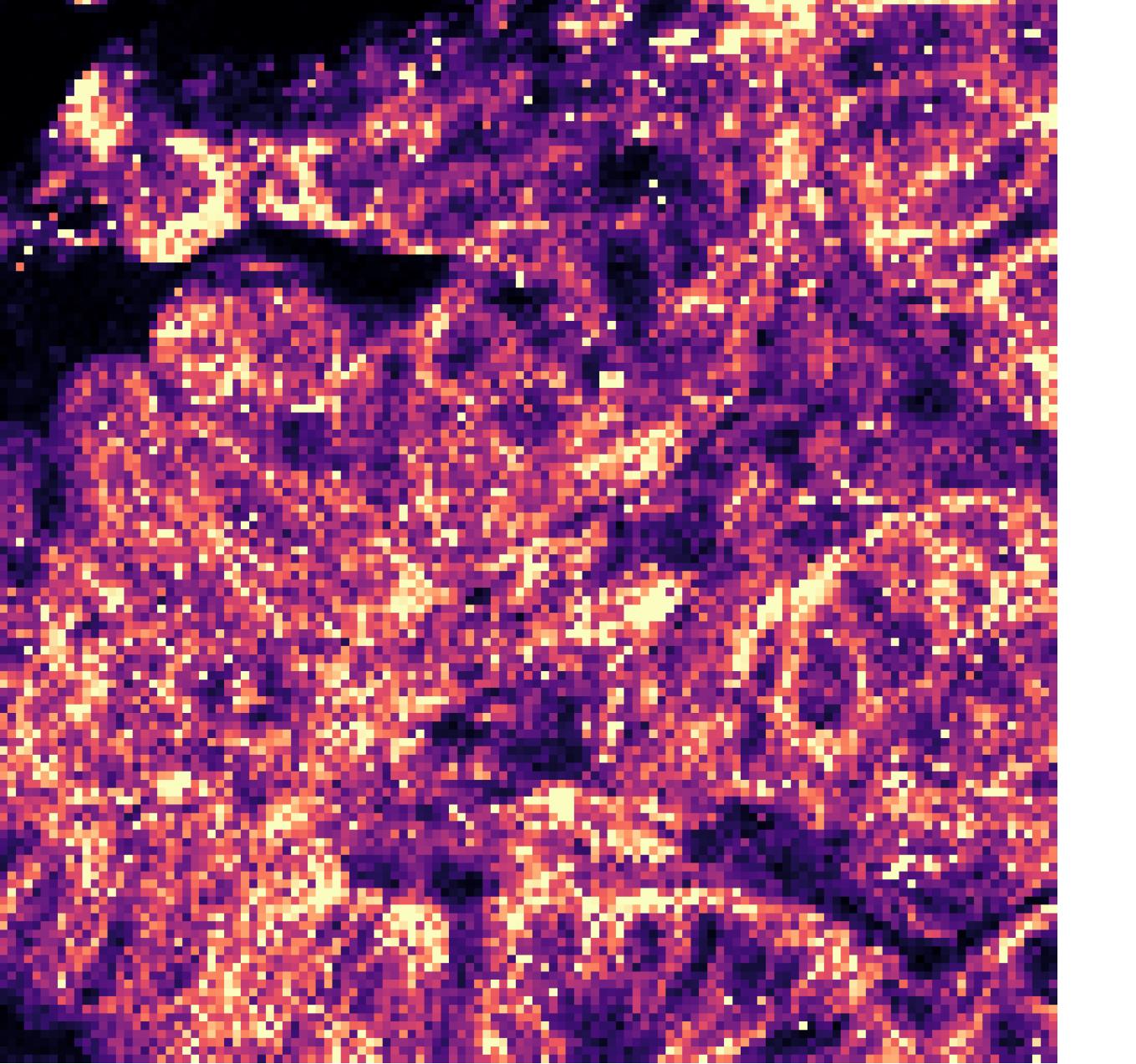
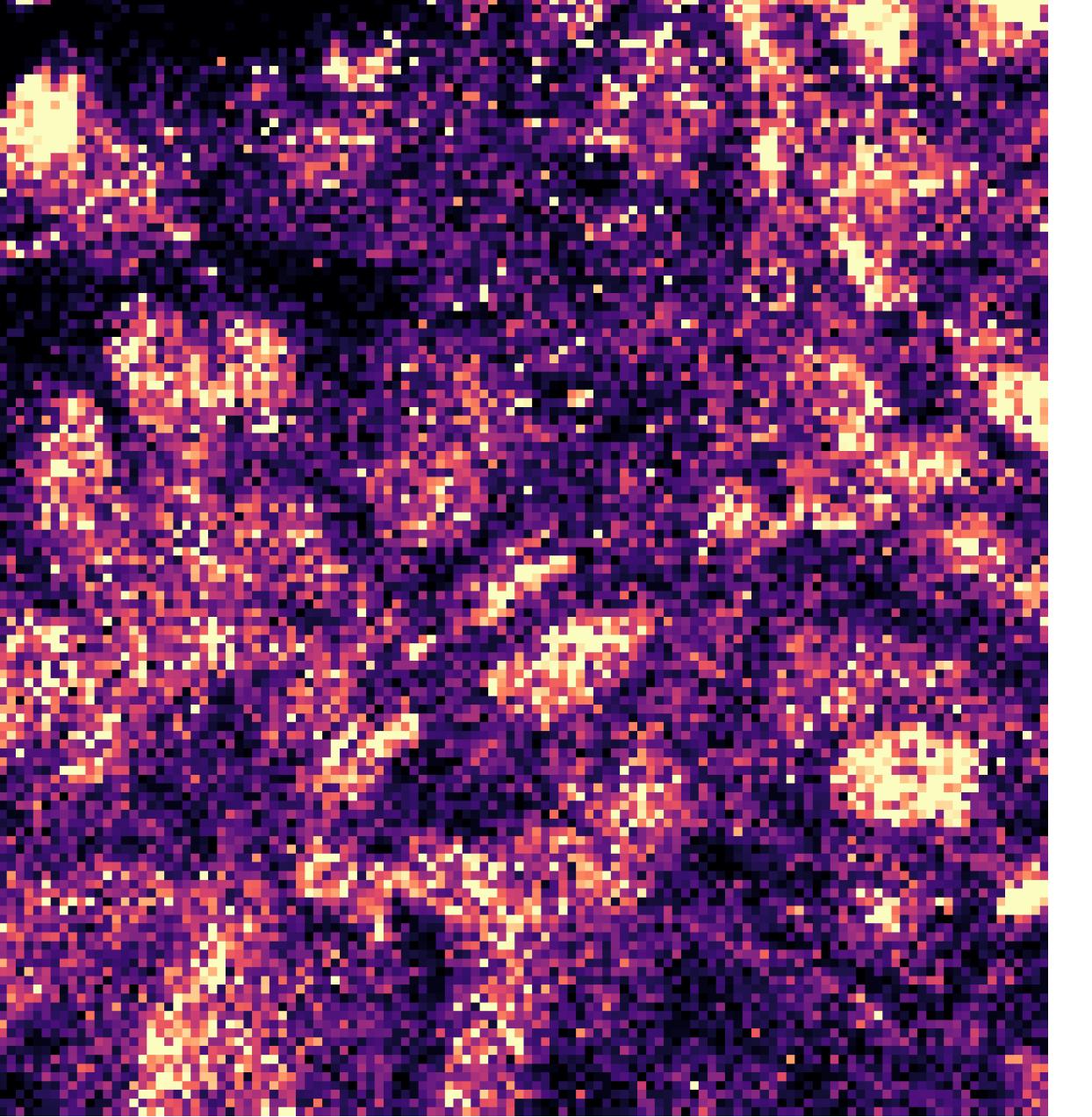
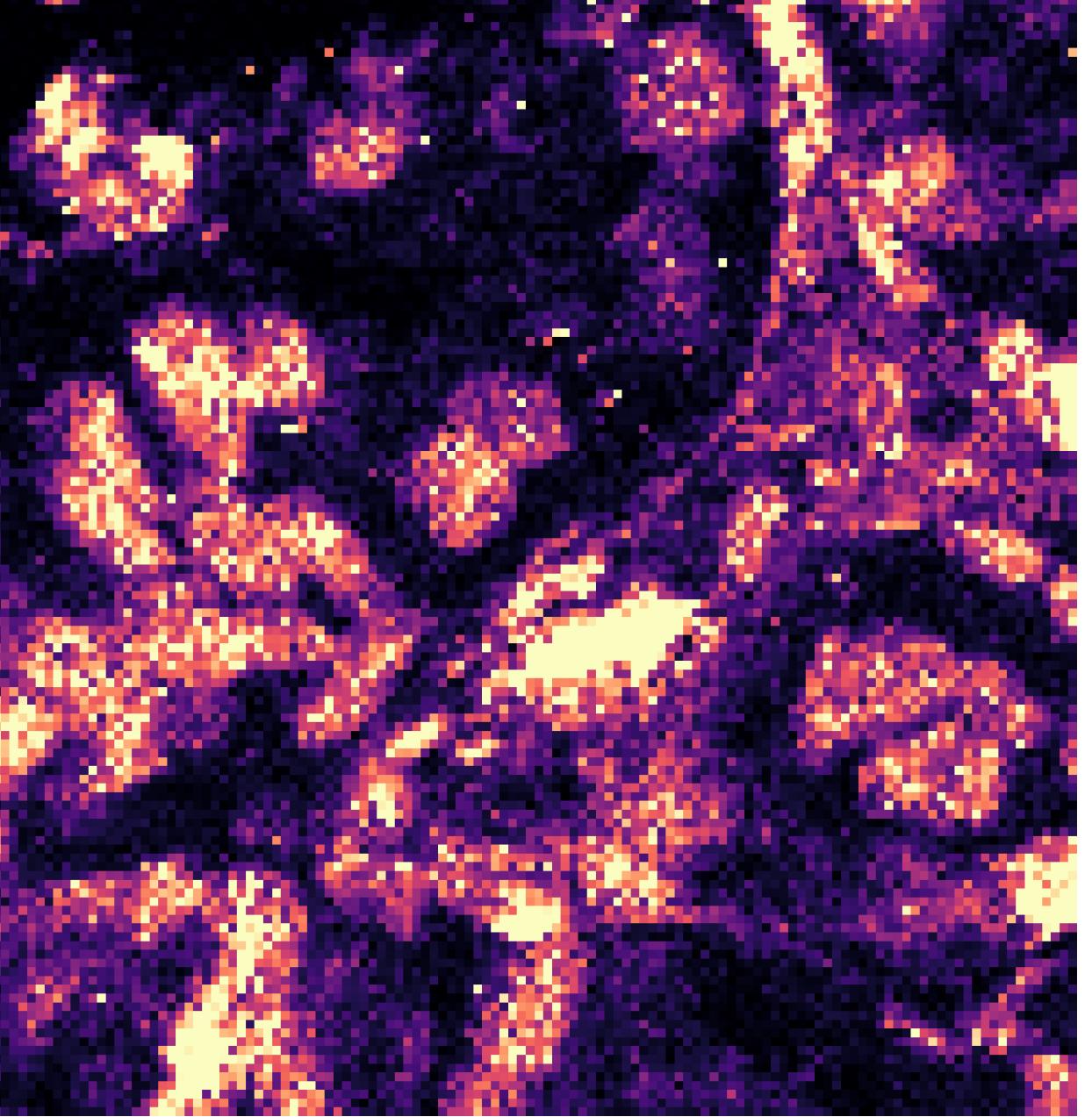
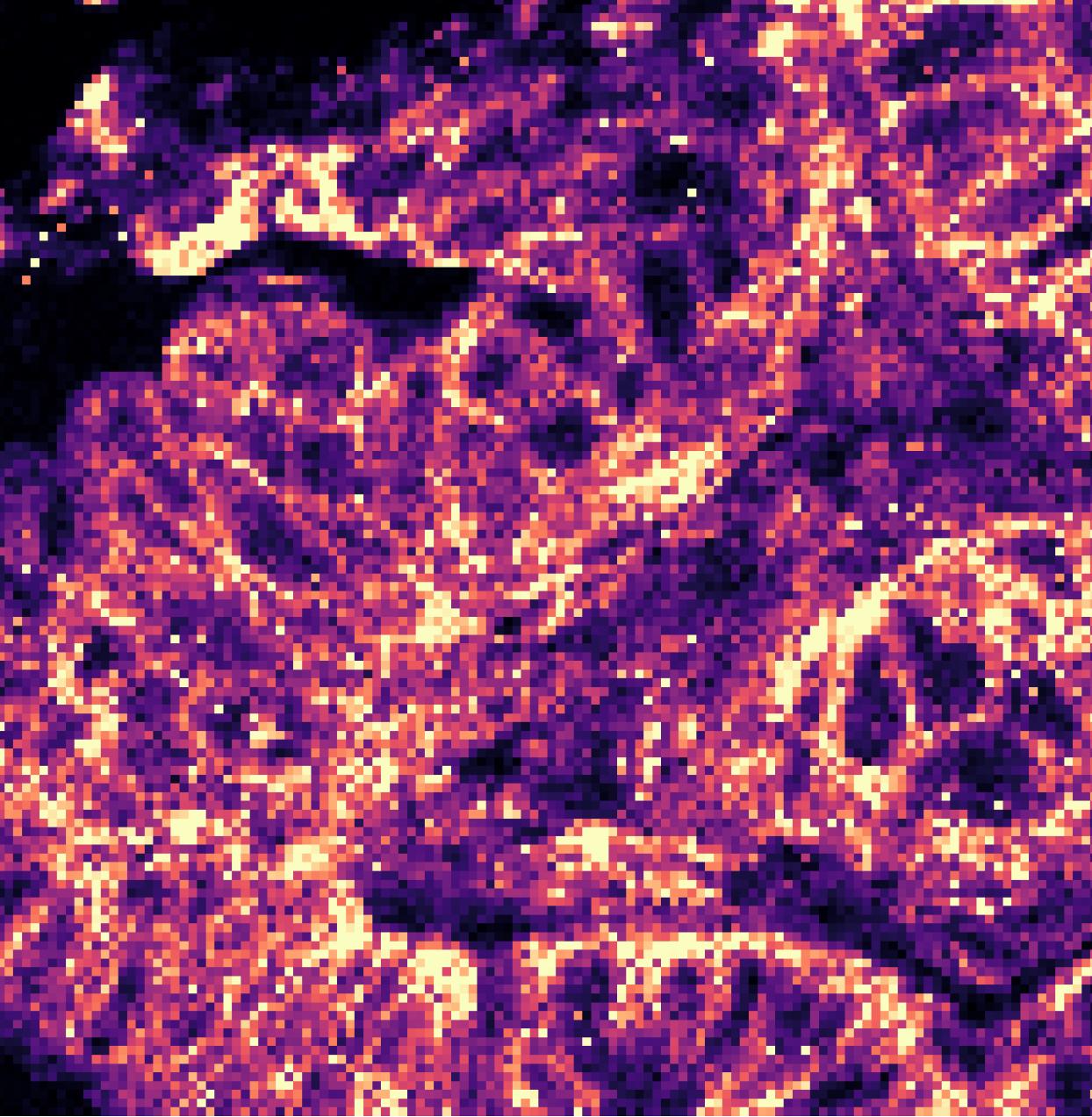
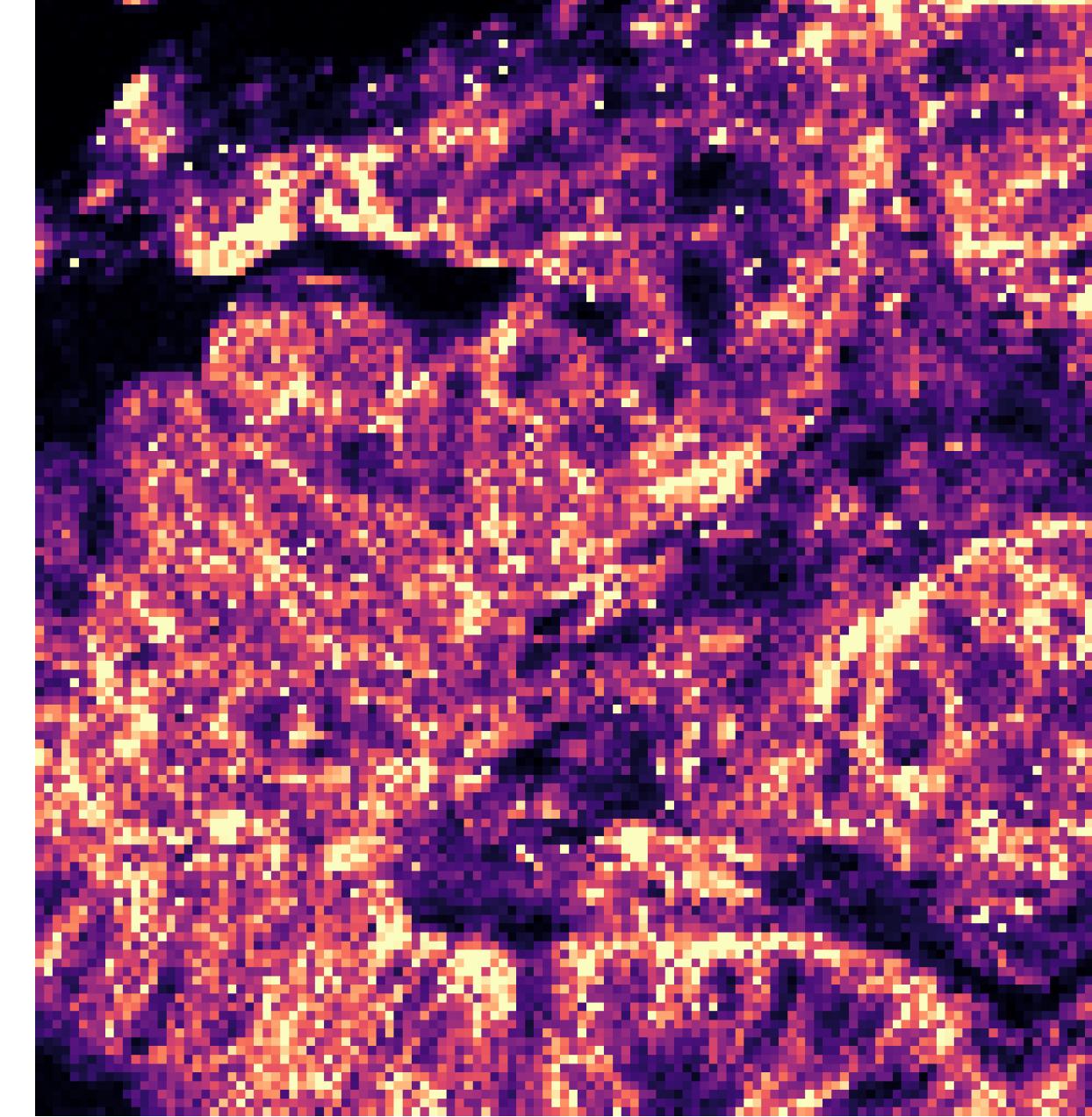
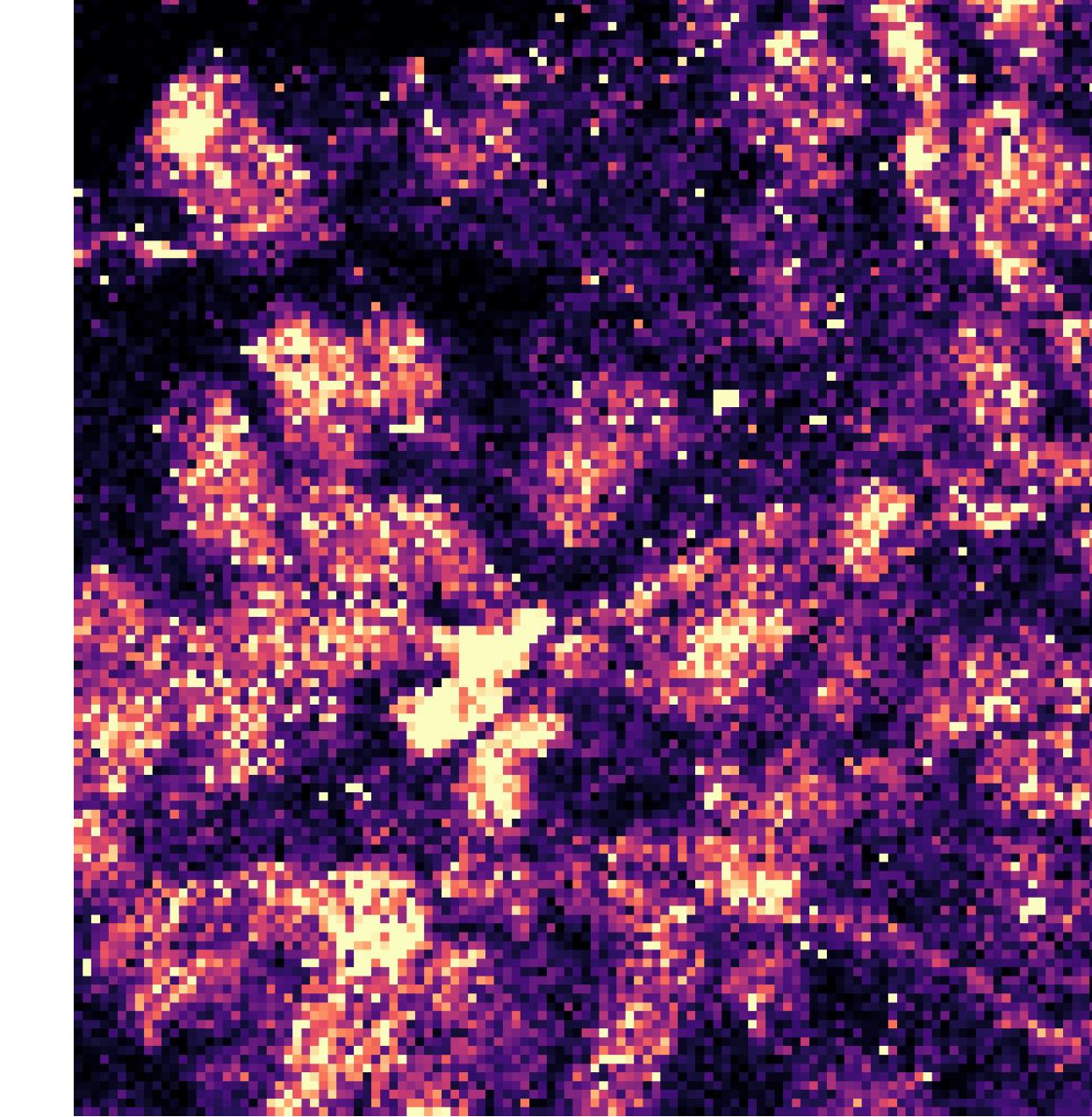
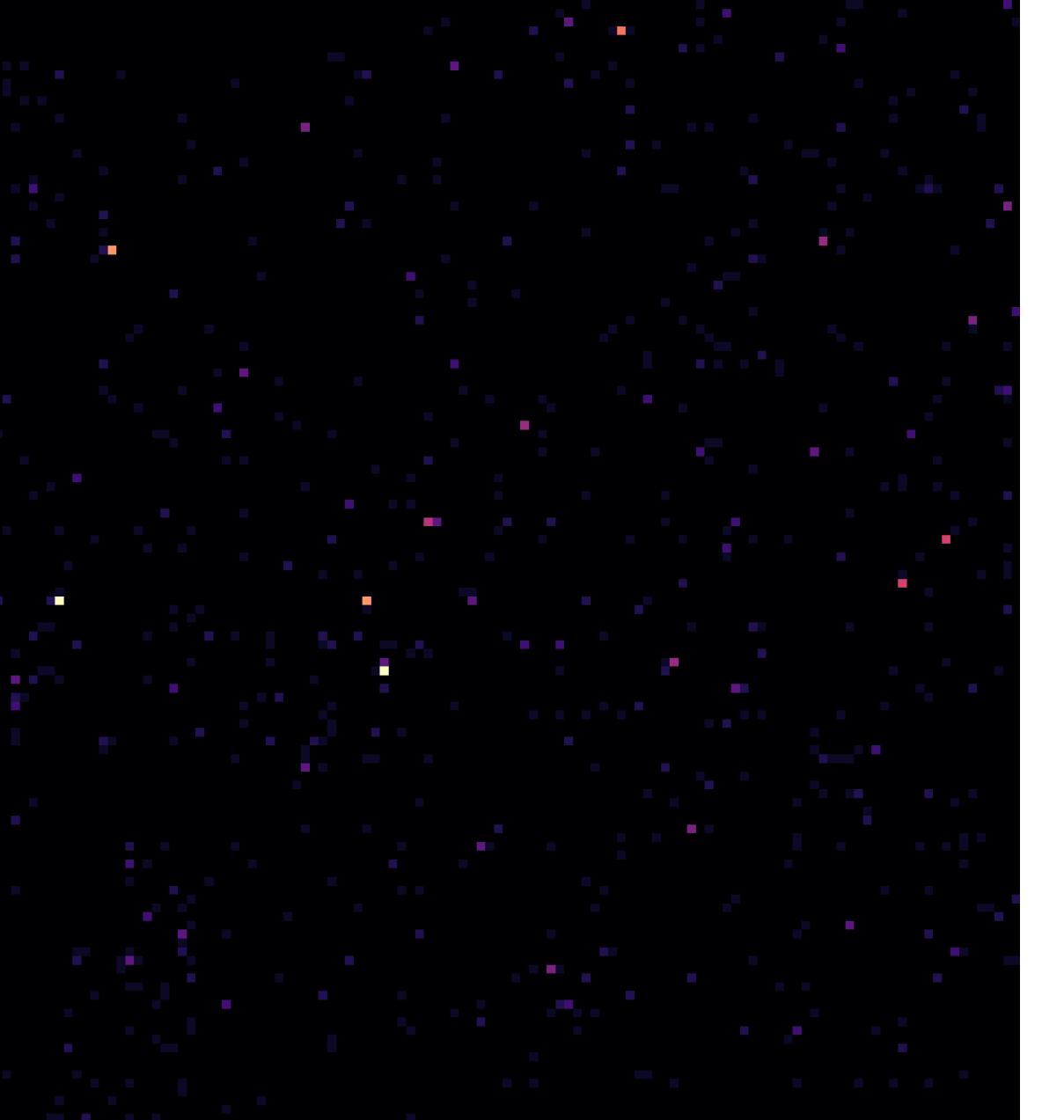
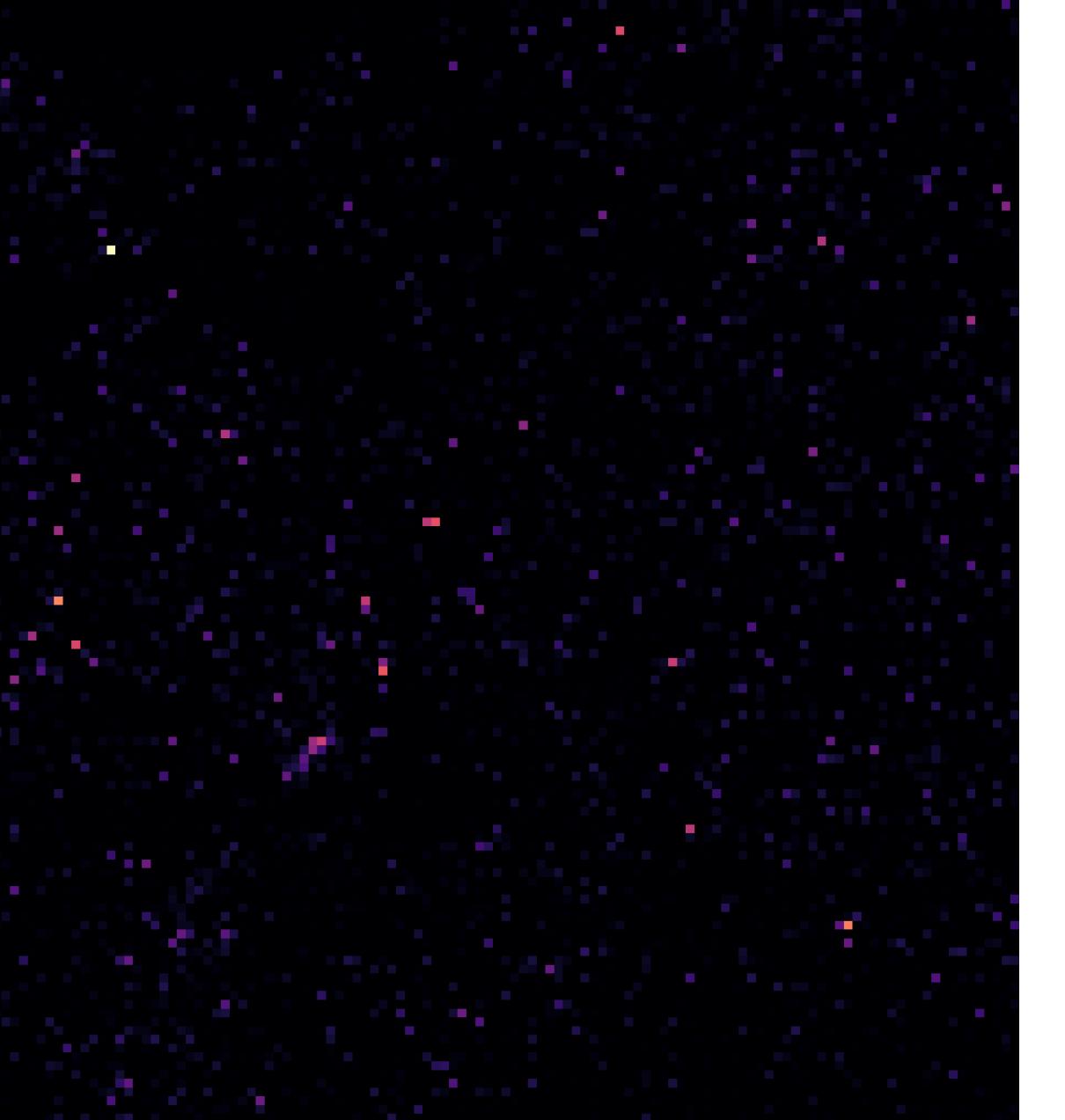
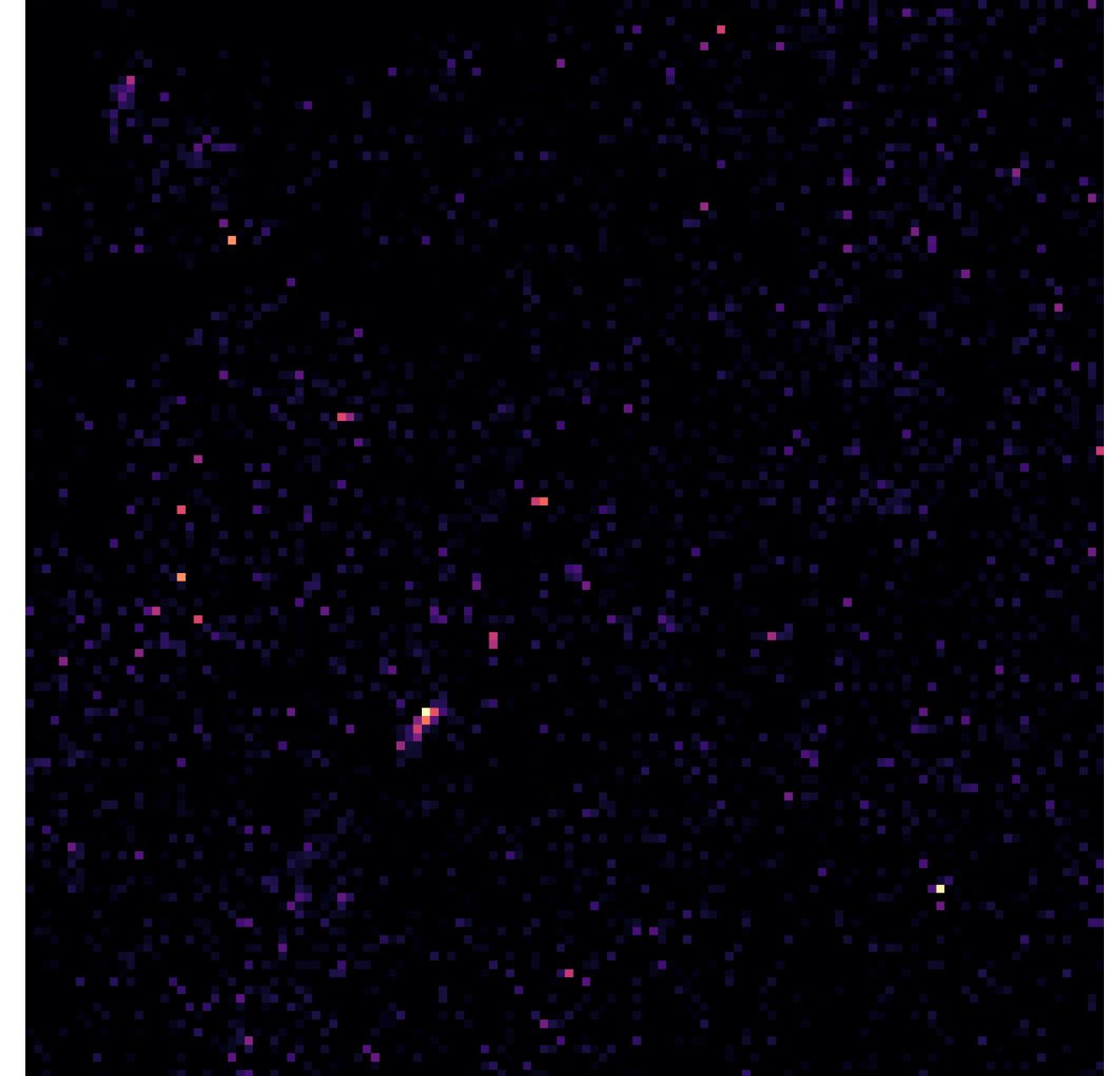
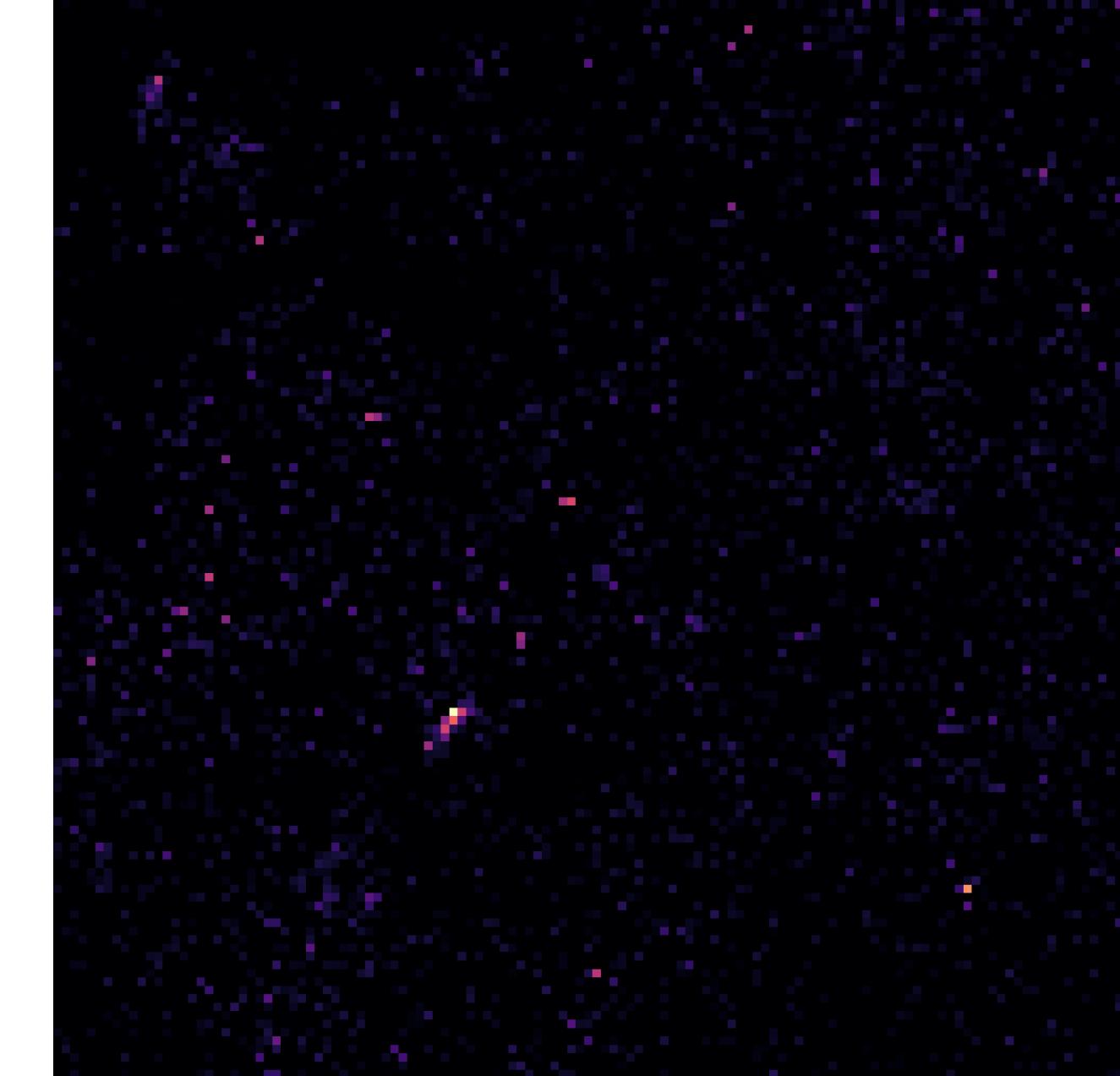
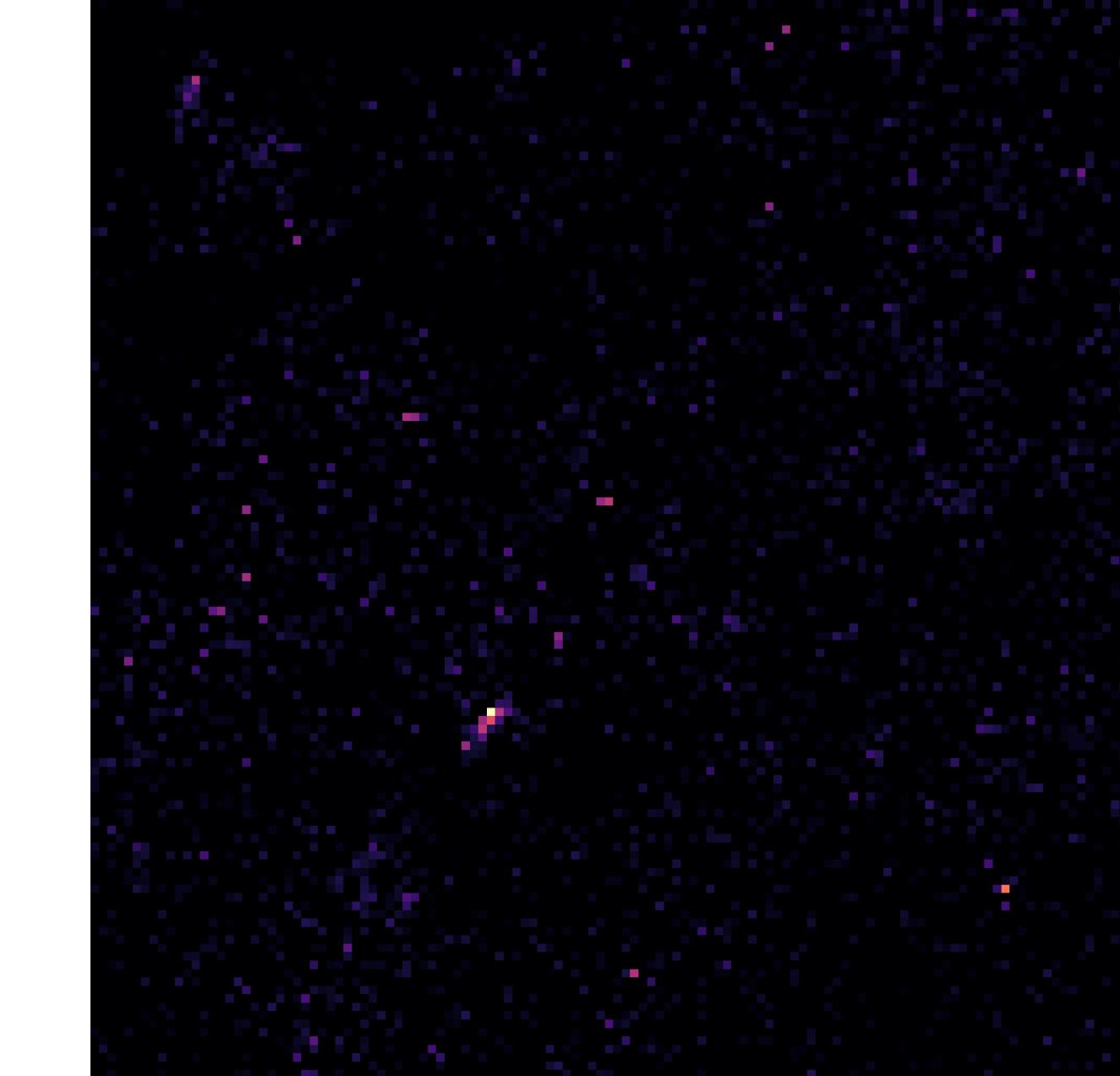


Predicted T=666




Predicted T=999

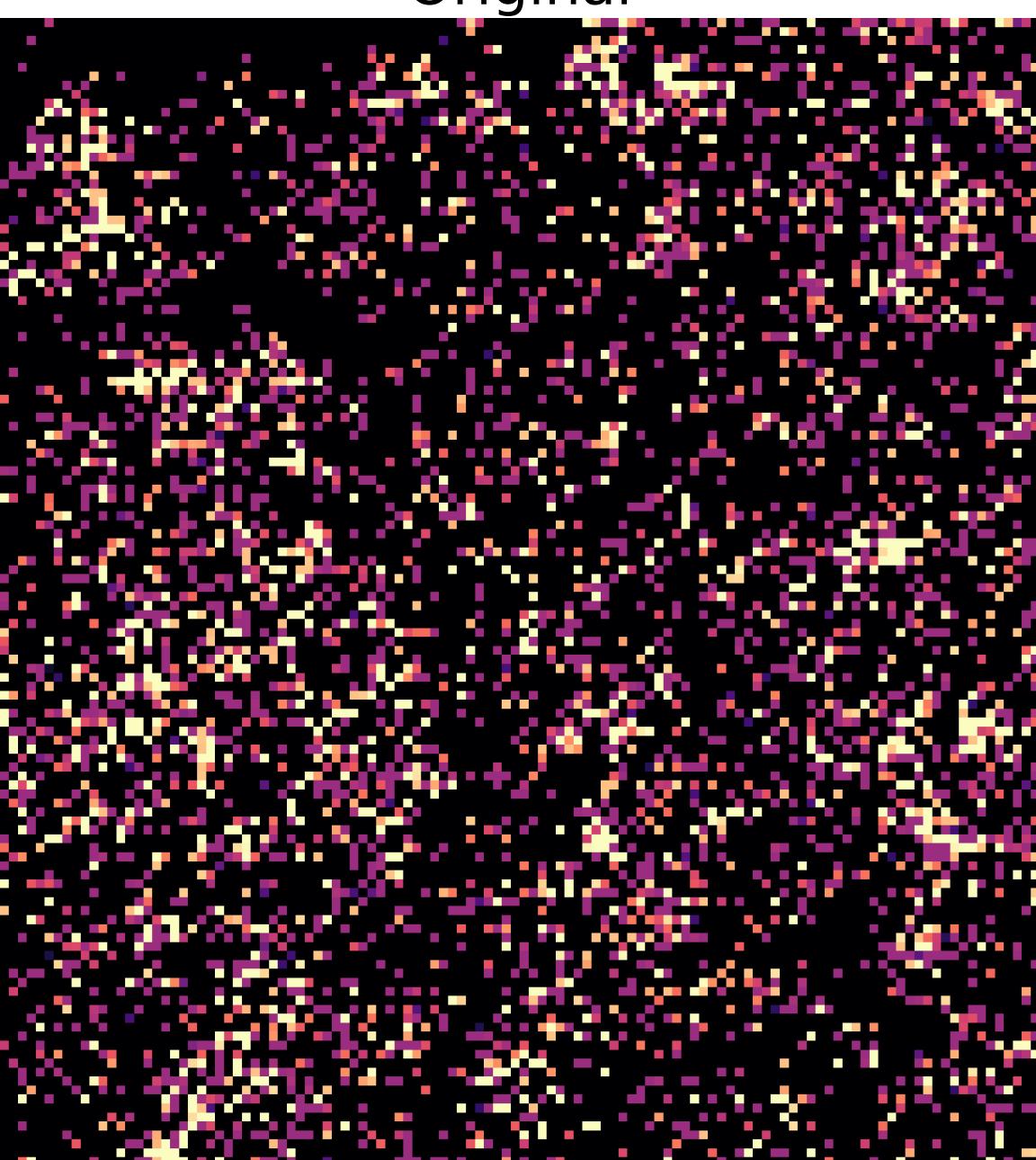
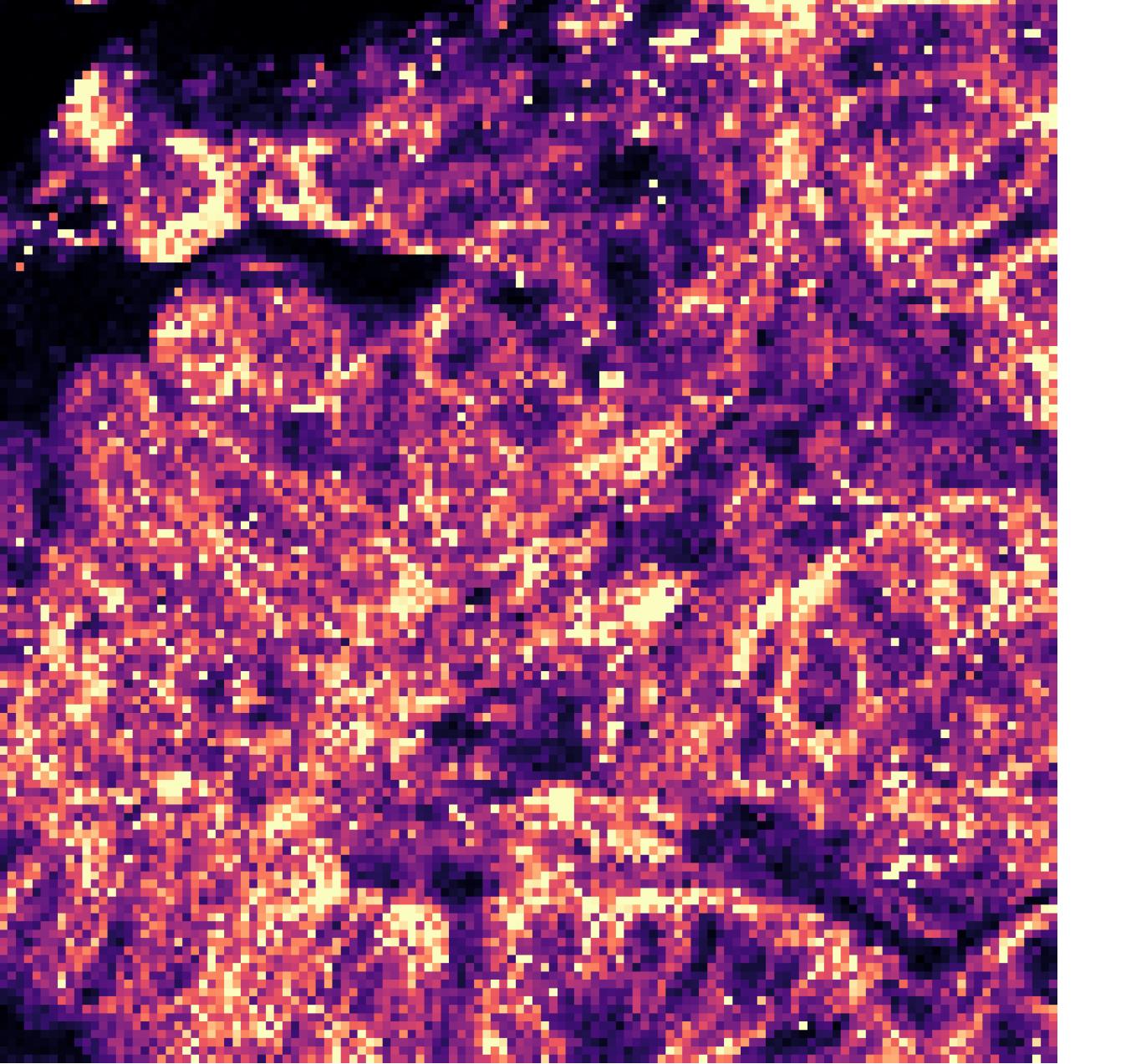
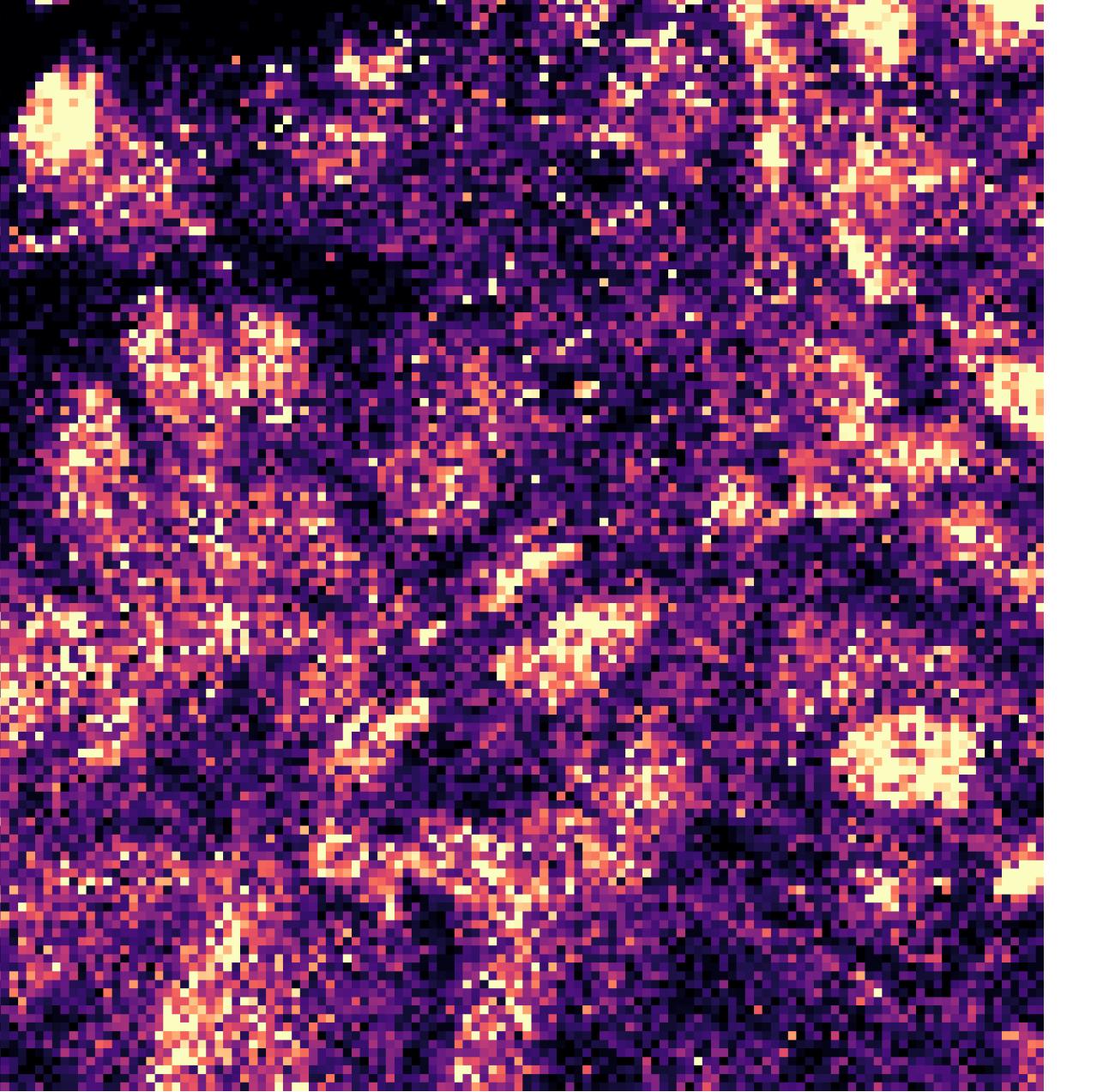
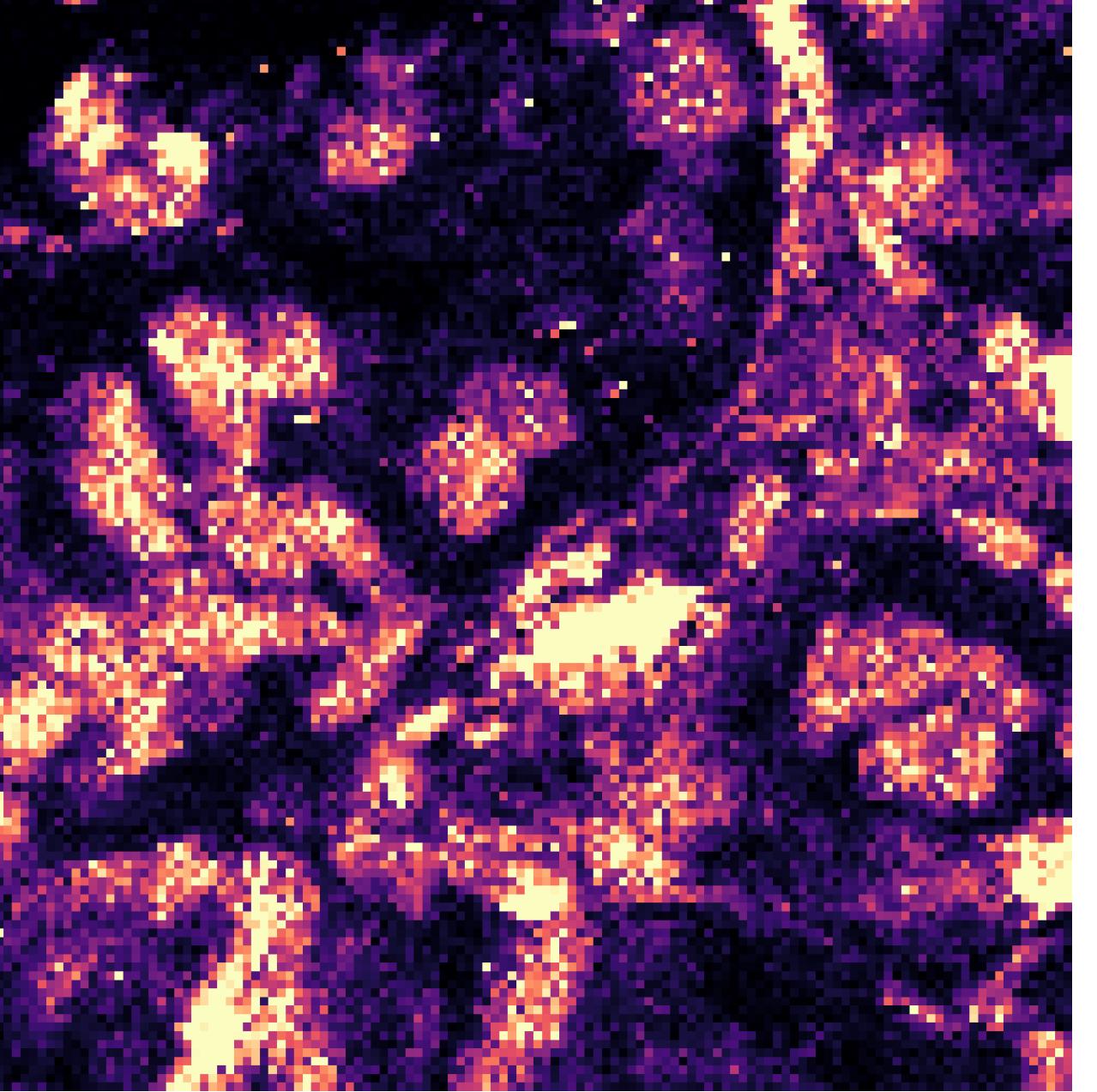
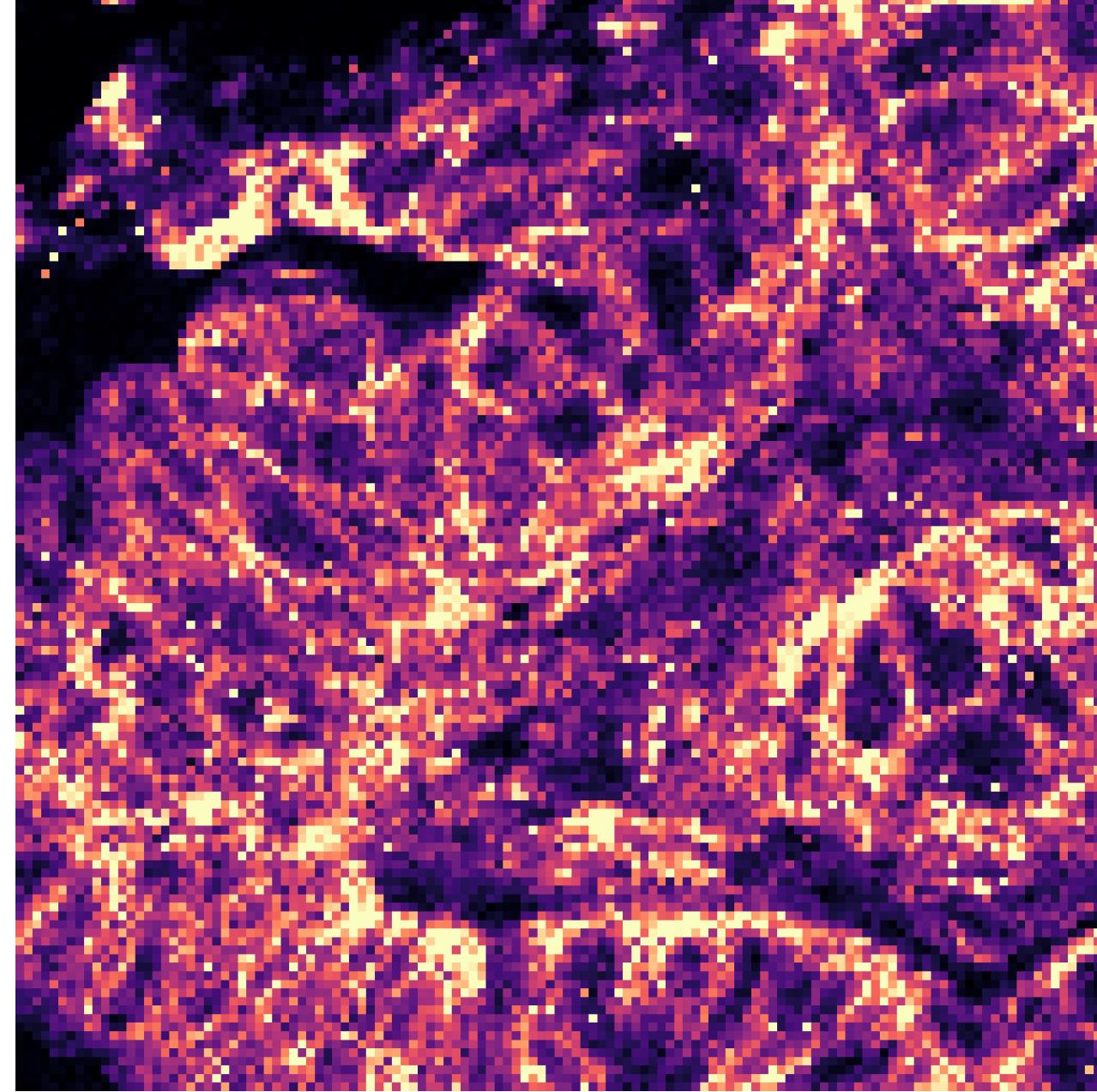
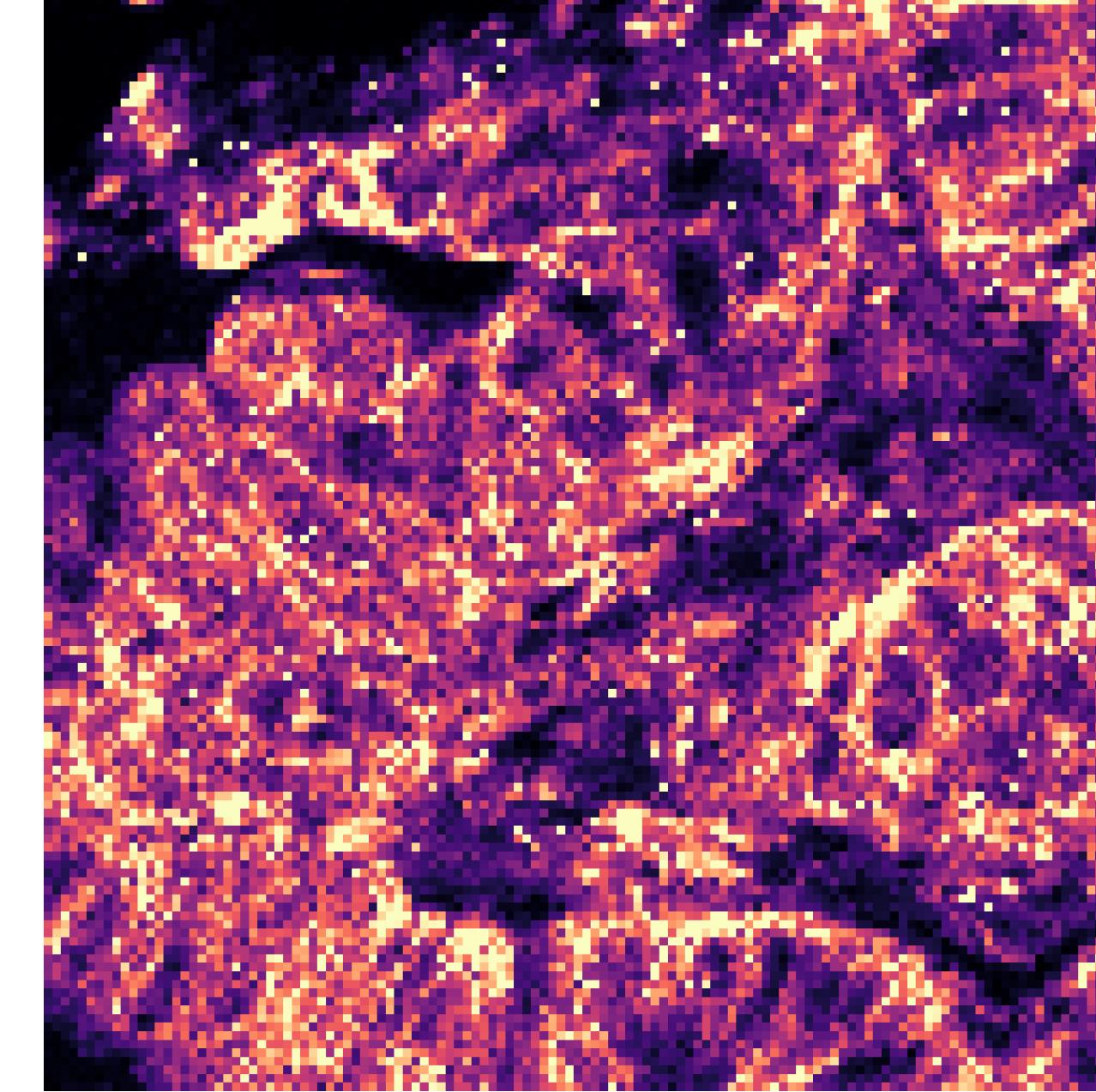
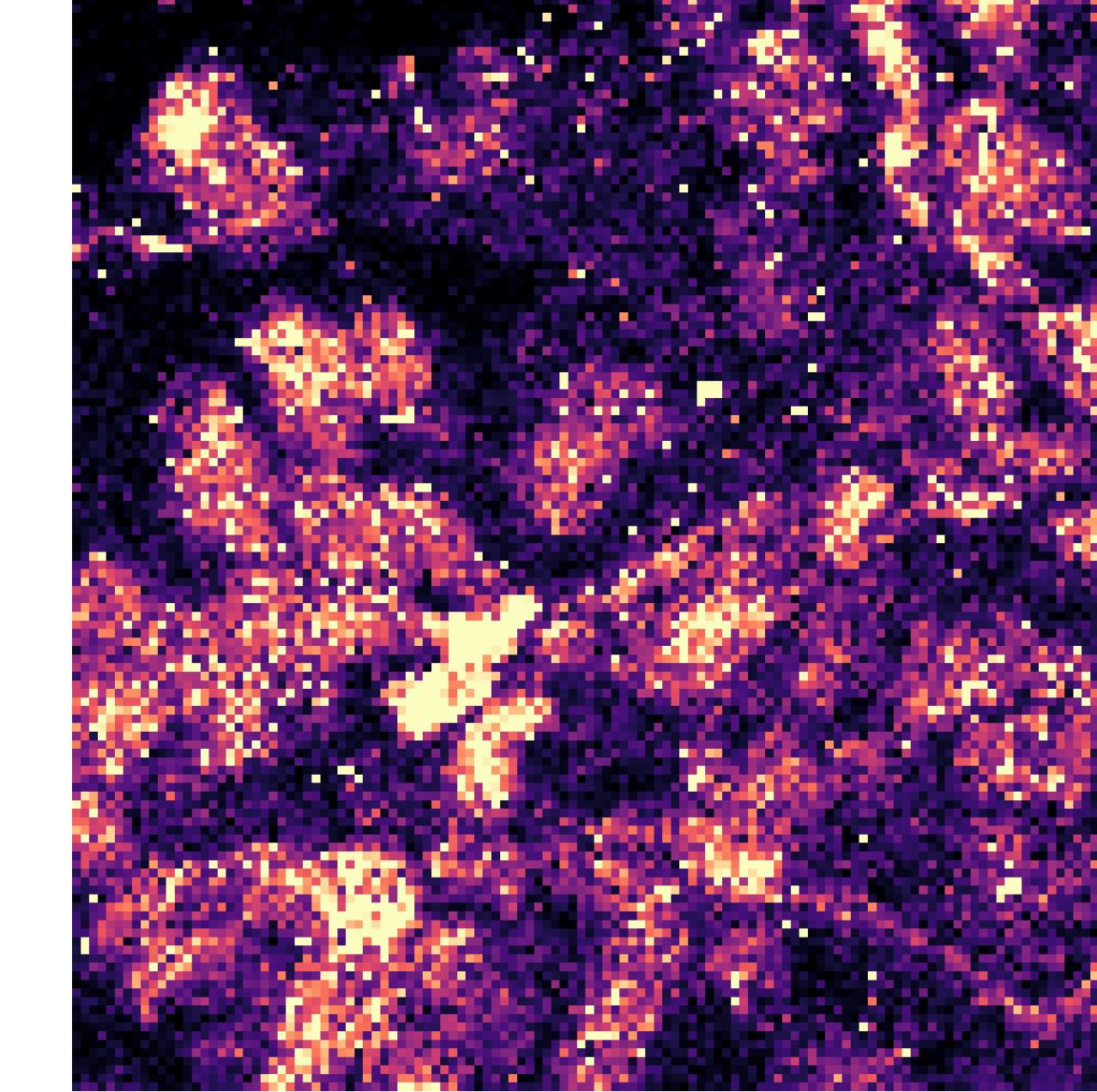


**Original (Spike-In)****Compressed 0, Contains Input: 1.0****Compressed 1, Contains Input: 0.0****Compressed 2, Contains Input: 0.0****Compressed 3, Contains Input: 0.0****Compressed 4, Contains Input: 1.0****Compressed 5, Contains Input: 0.0****Predicted T=0****Predicted T=166****Predicted T=333****Predicted T=500****Predicted T=666****Predicted T=999**

ARG1(Er166Di) (5)



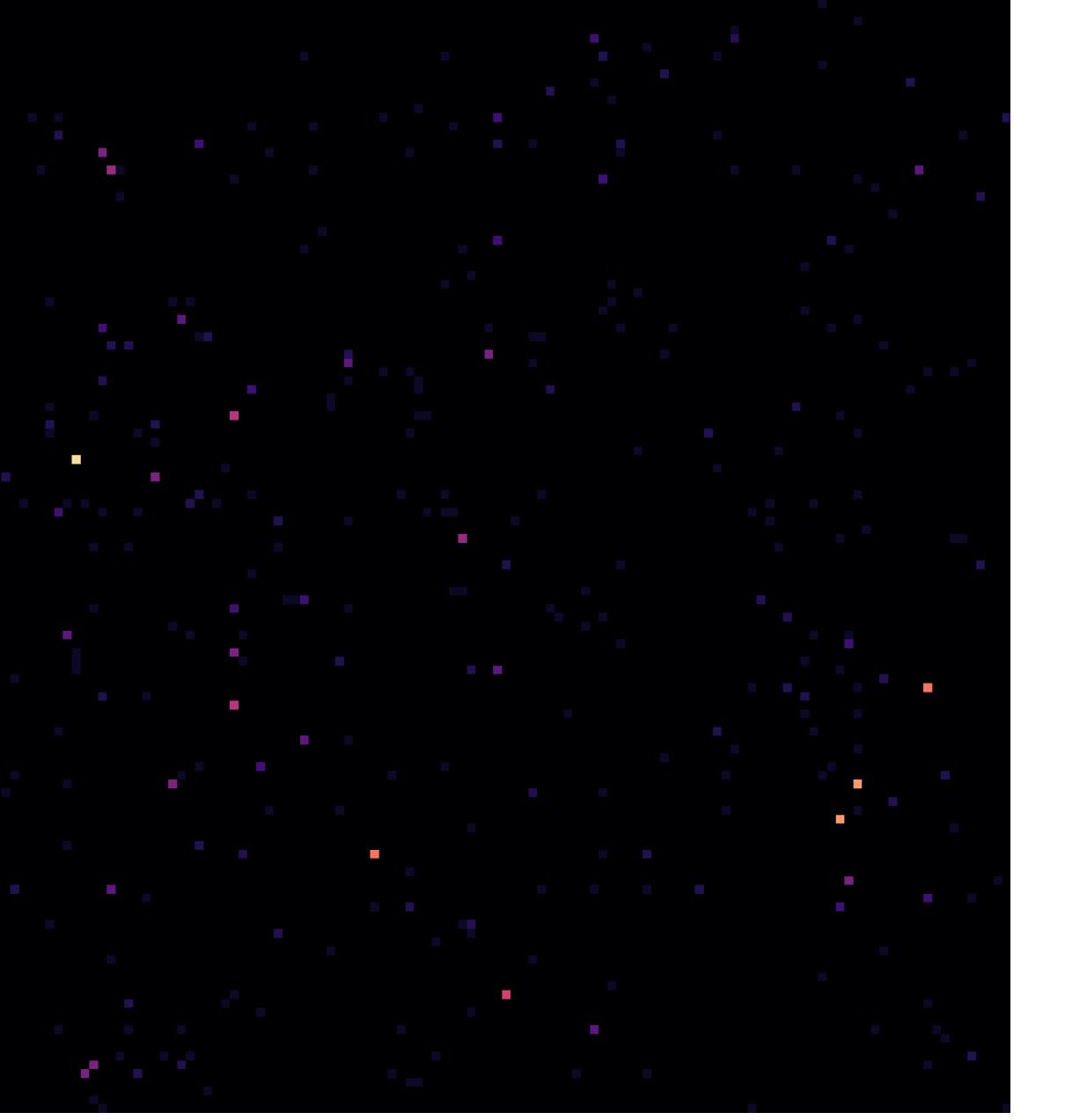
Original

**Compressed 0, Contains Input: 1.0****Compressed 1, Contains Input: 0.0****Compressed 2, Contains Input: 0.0****Compressed 3, Contains Input: 1.0****Compressed 4, Contains Input: 0.0****Compressed 5, Contains Input: 1.0**

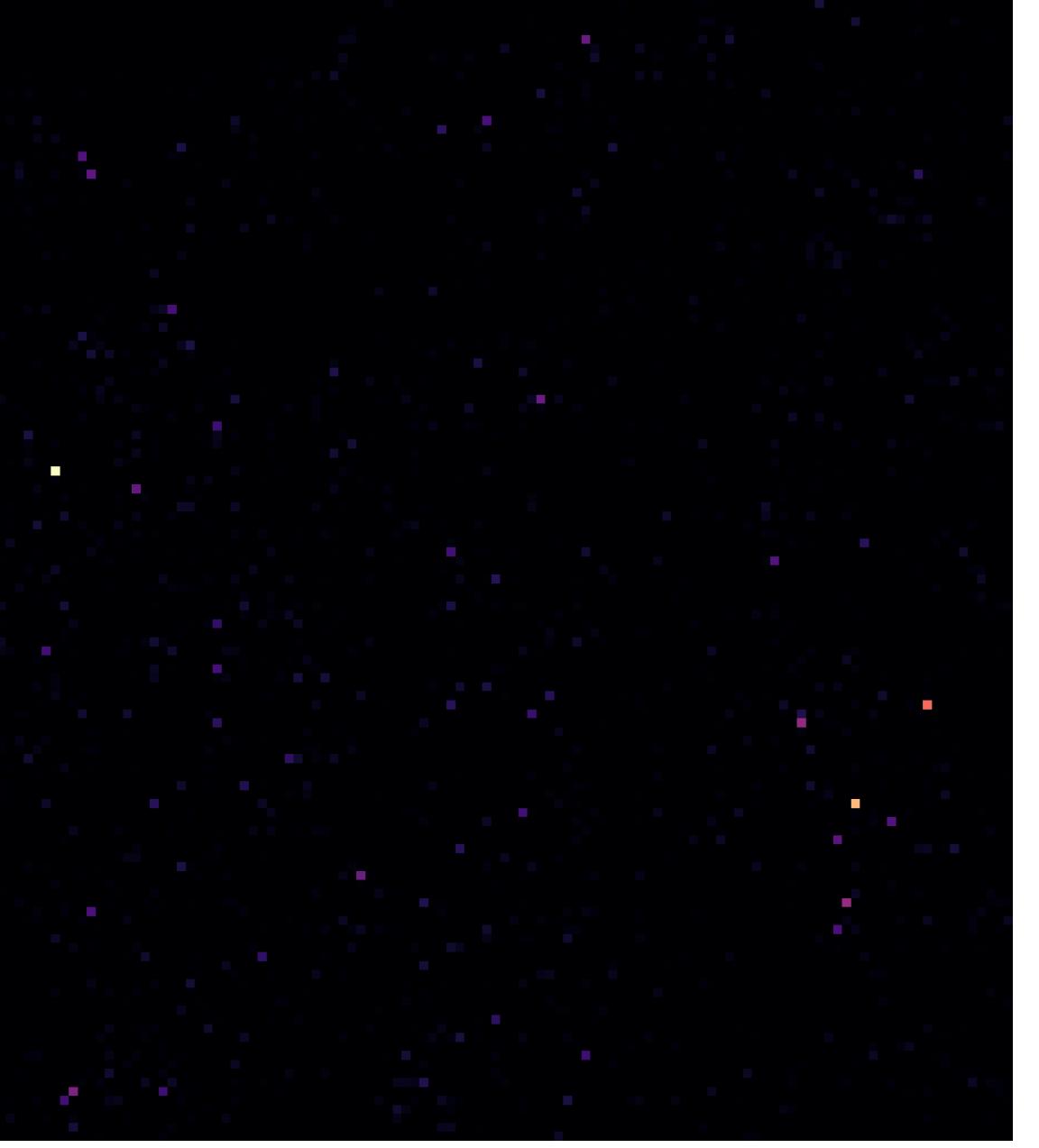
Predicted T=0



Predicted T=166



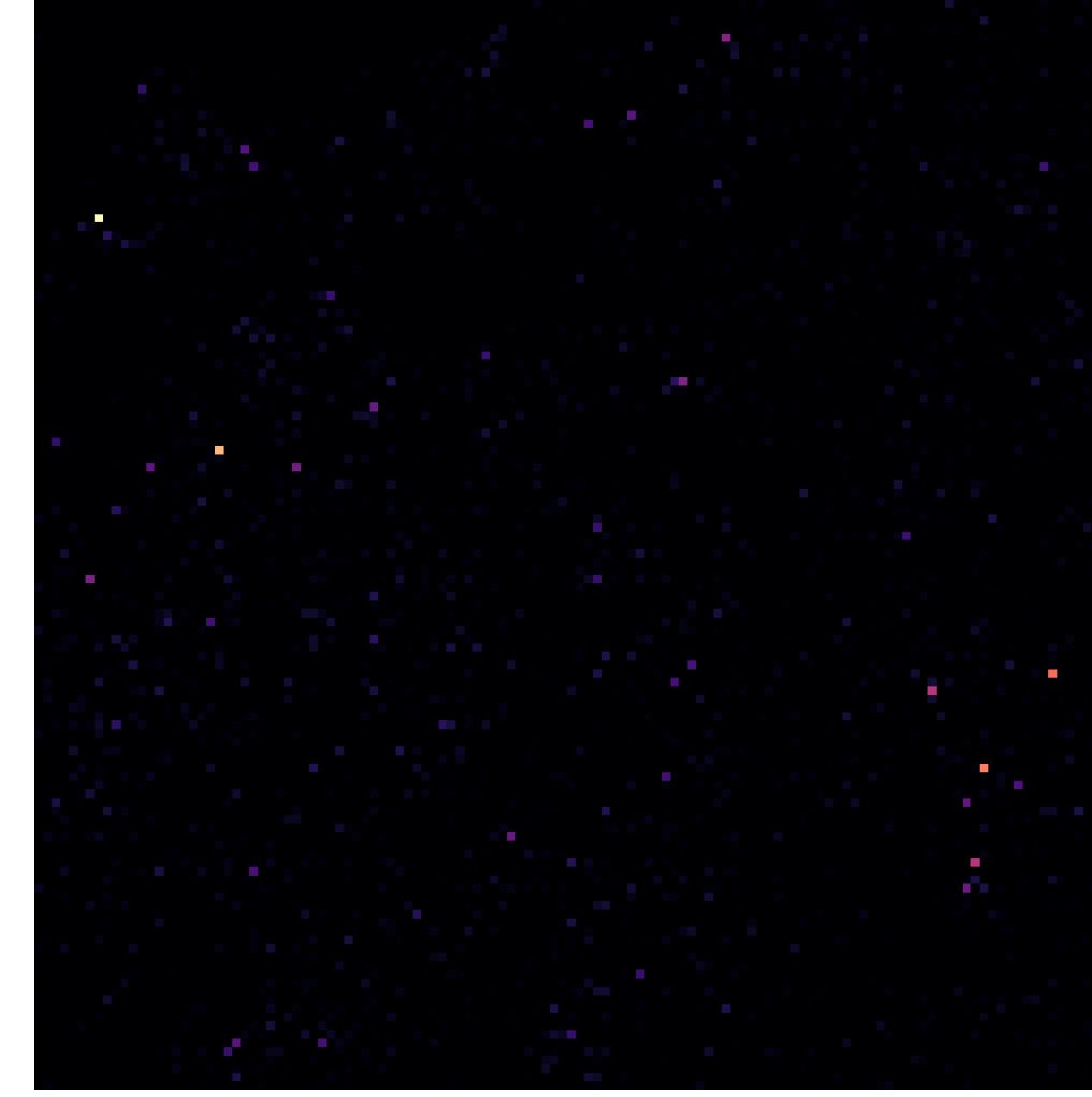
Predicted T=333



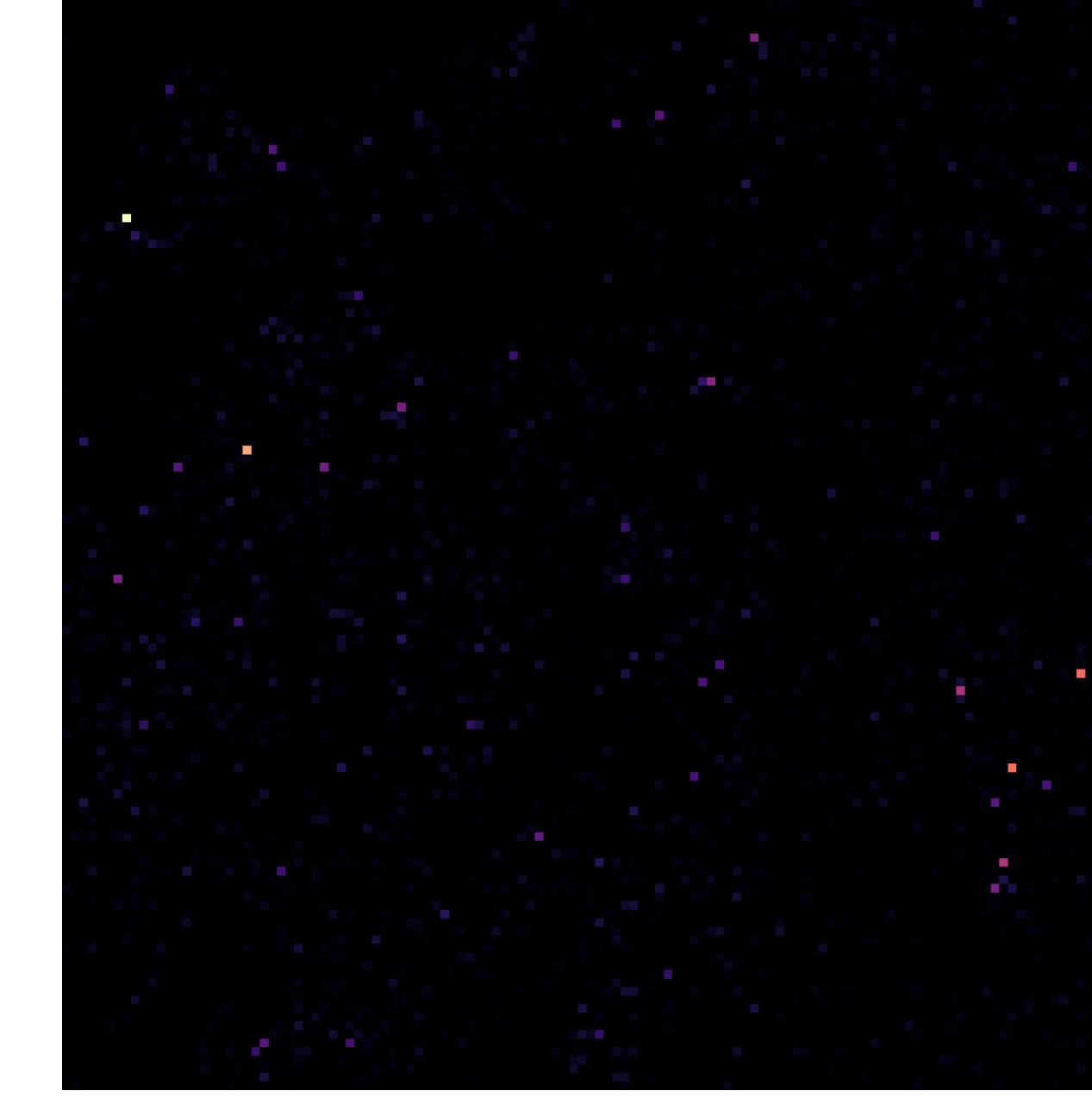
Predicted T=500



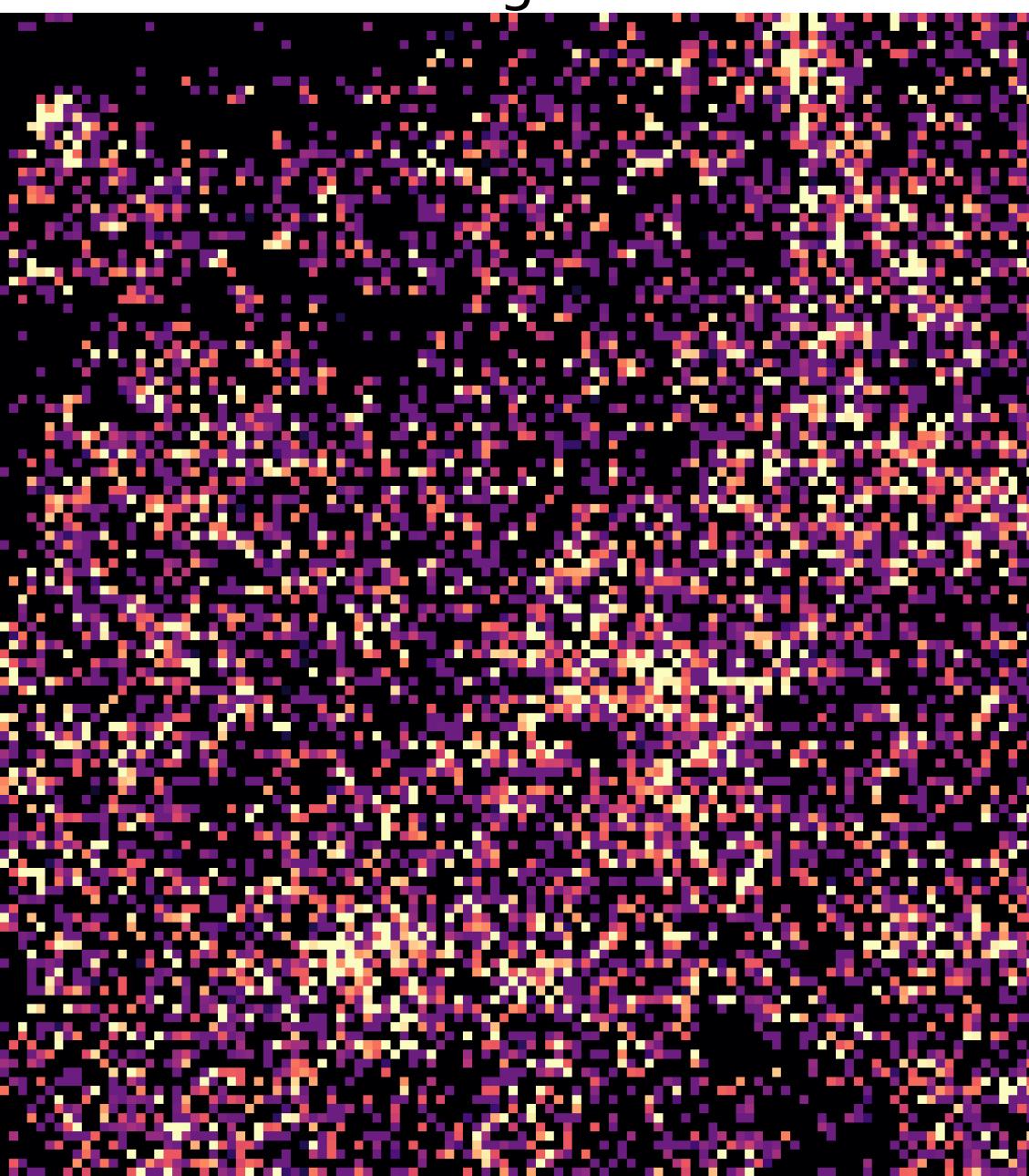
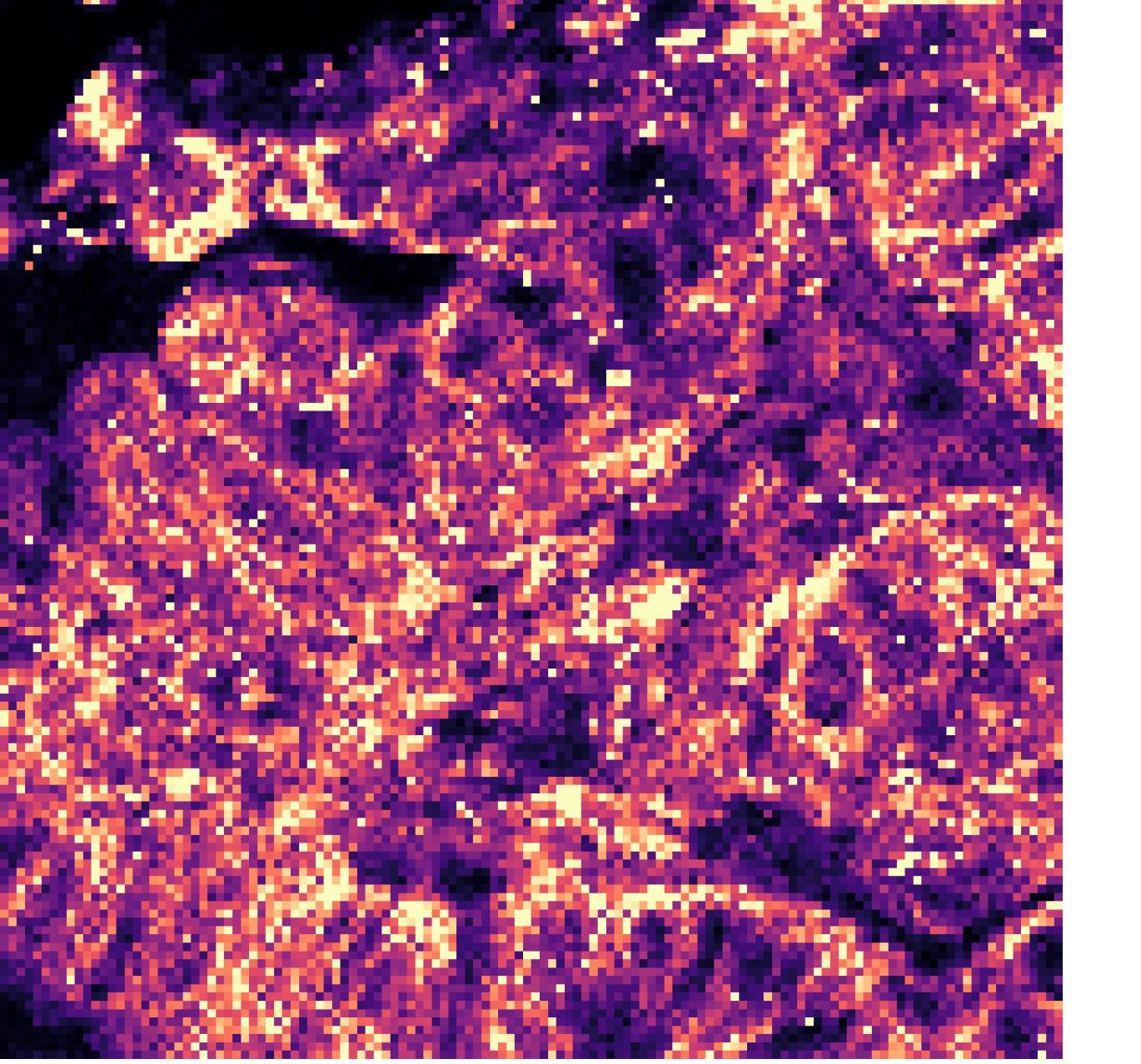
Predicted T=666



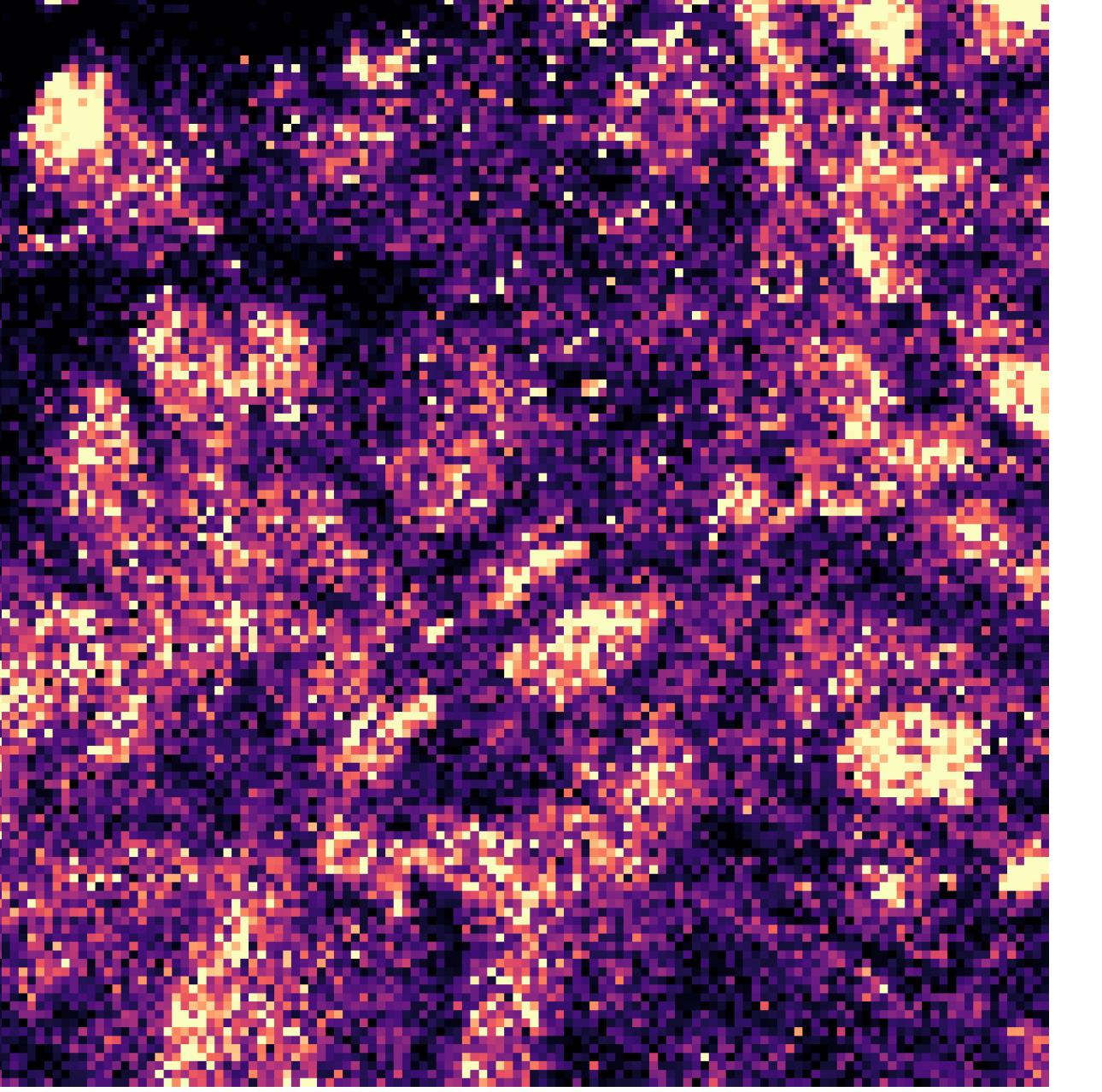
Predicted T=999



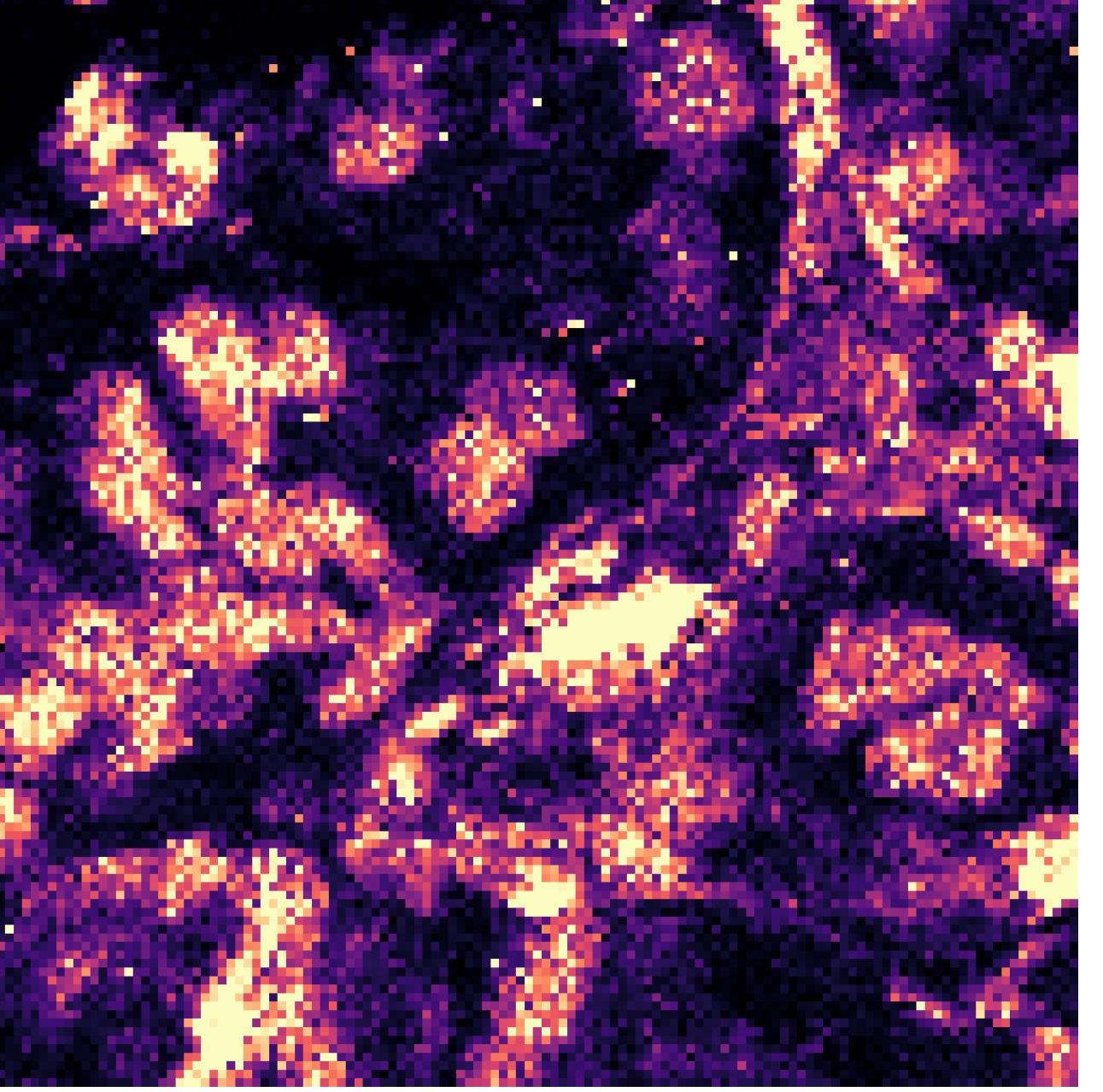
Original

**Compressed 0, Contains Input: 1.0**

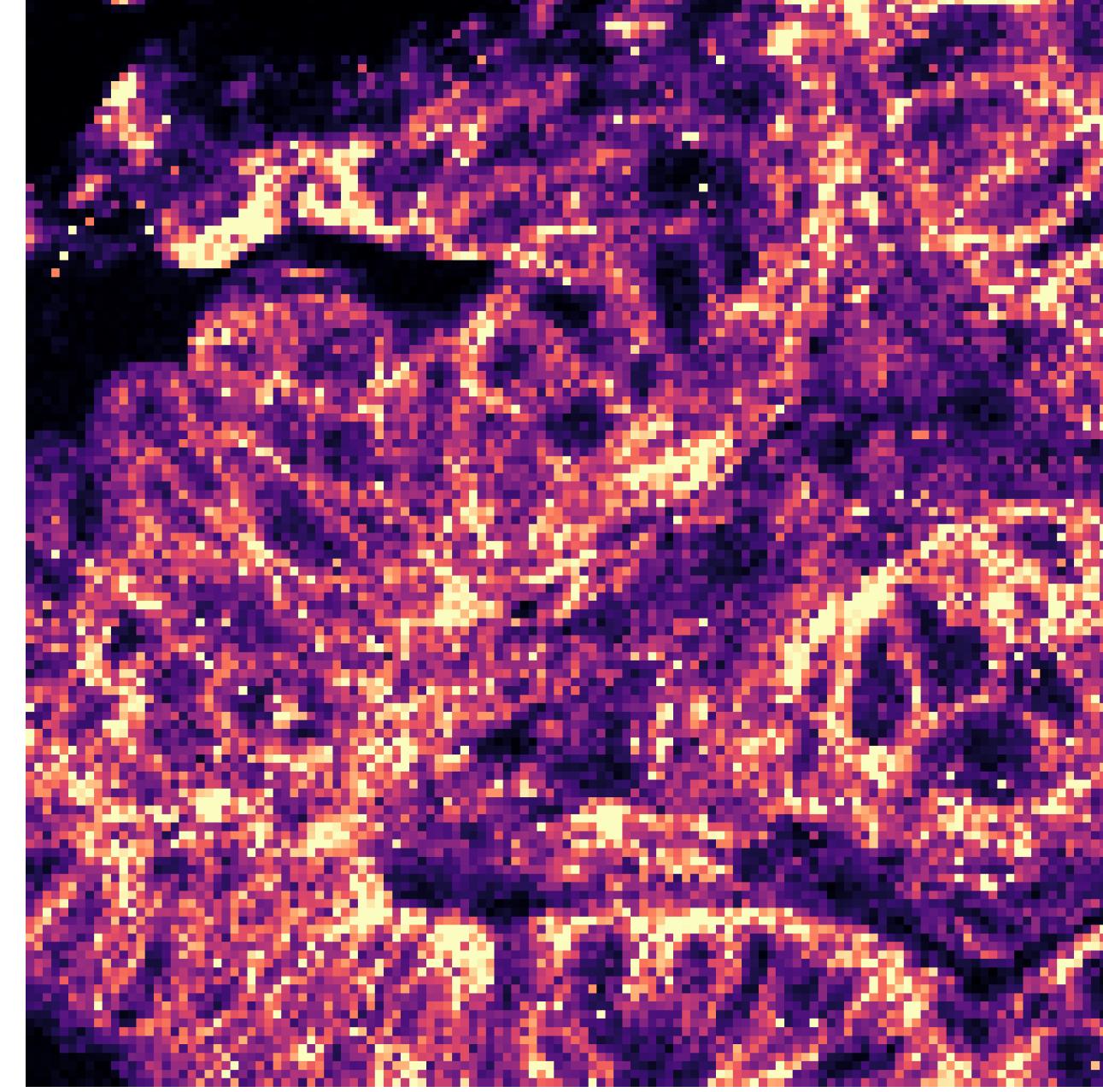
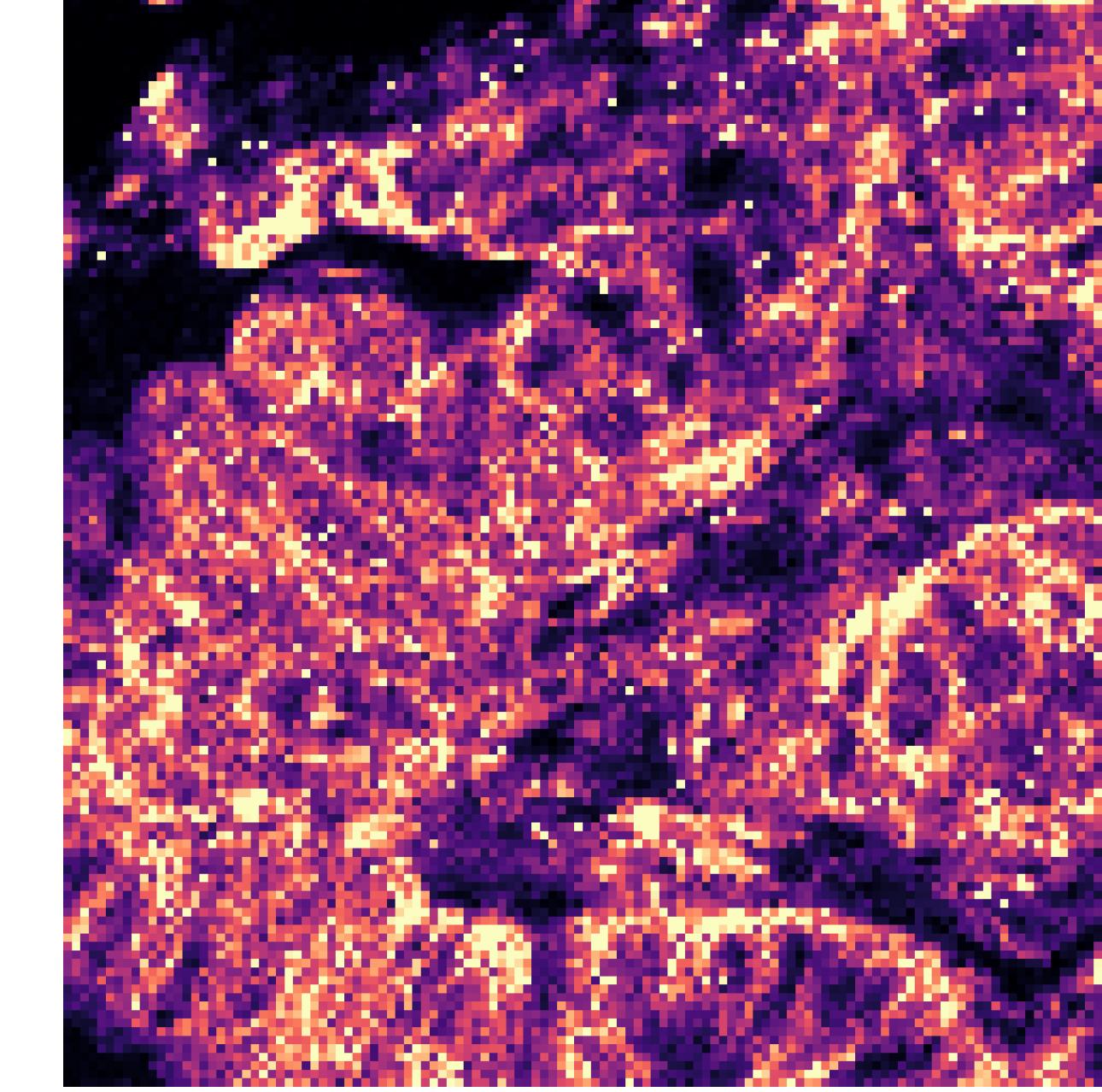
Compressed 1, Contains Input: 0.0



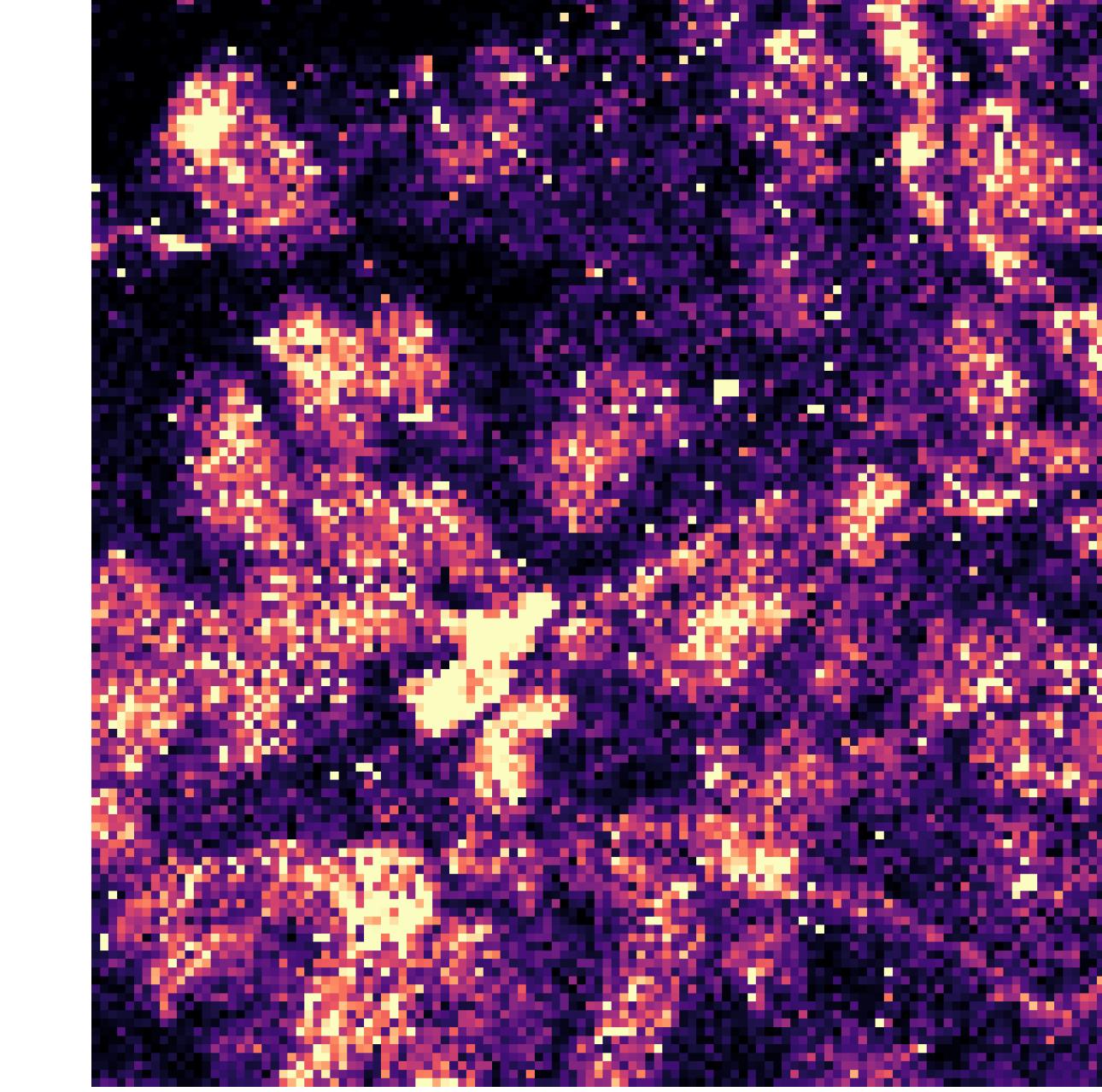
Compressed 2, Contains Input: 0.0



Compressed 3, Contains Input: 0.0

**Compressed 4, Contains Input: 1.0**

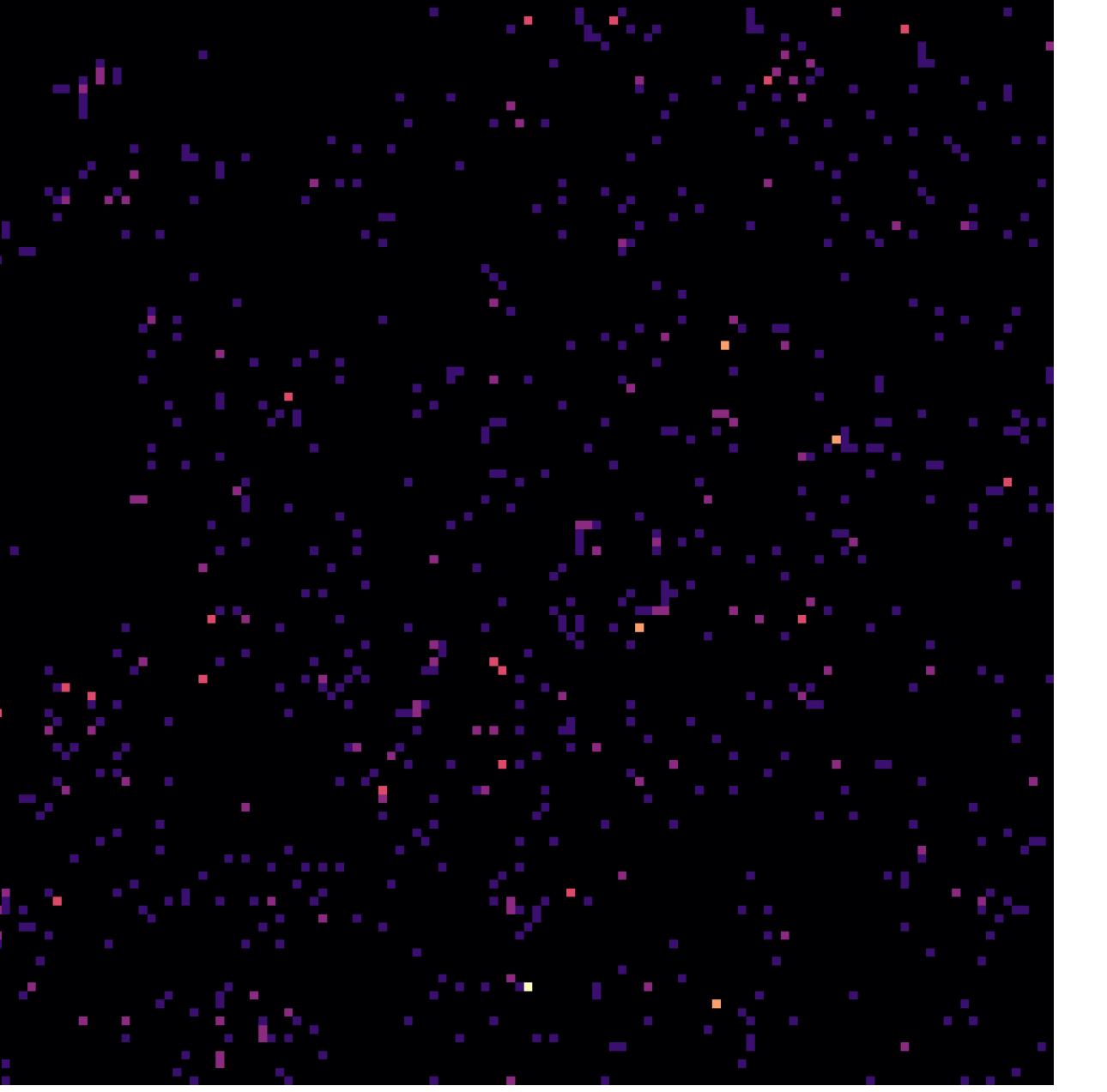
Compressed 5, Contains Input: 0.0



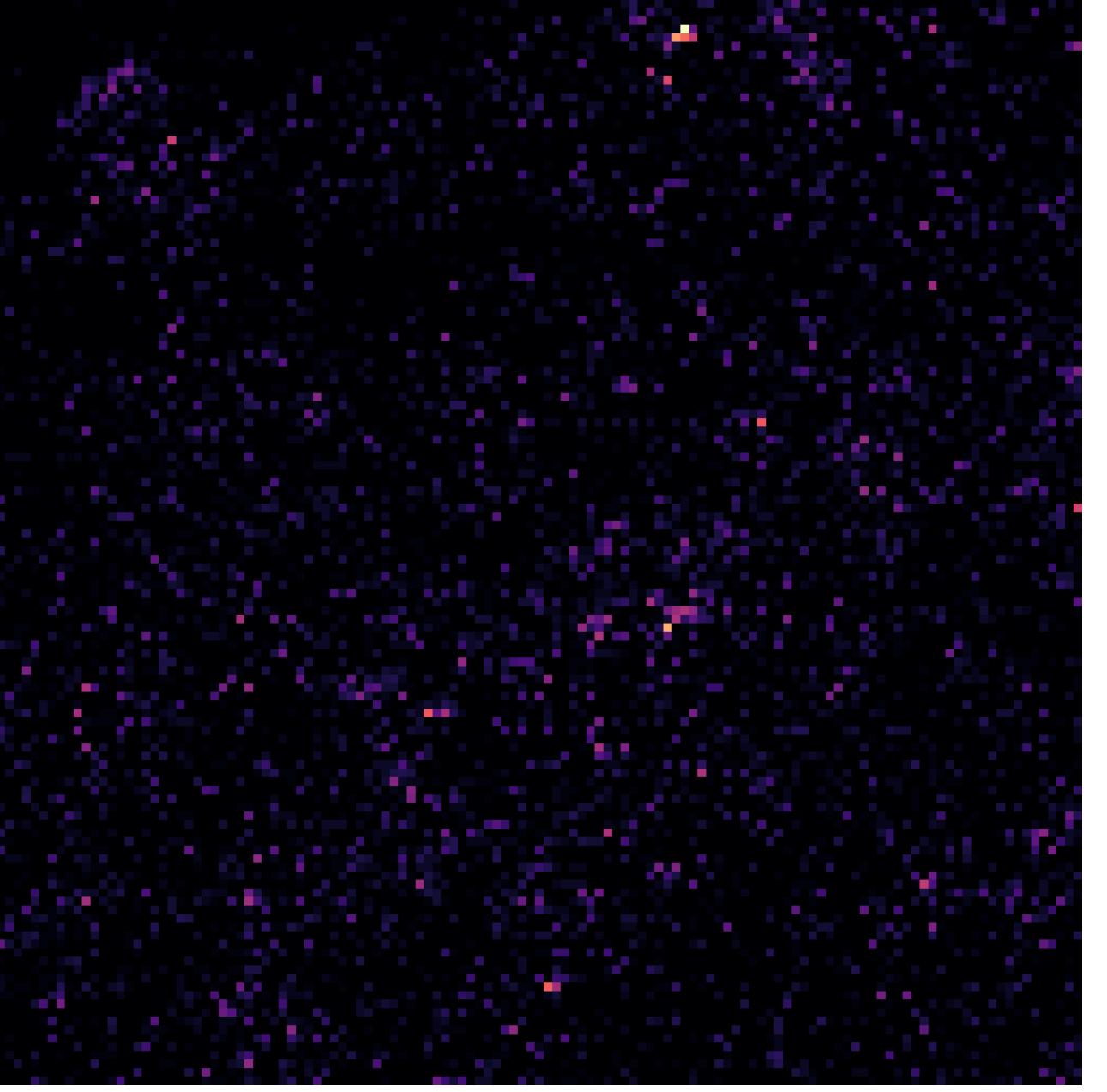
Predicted T=0



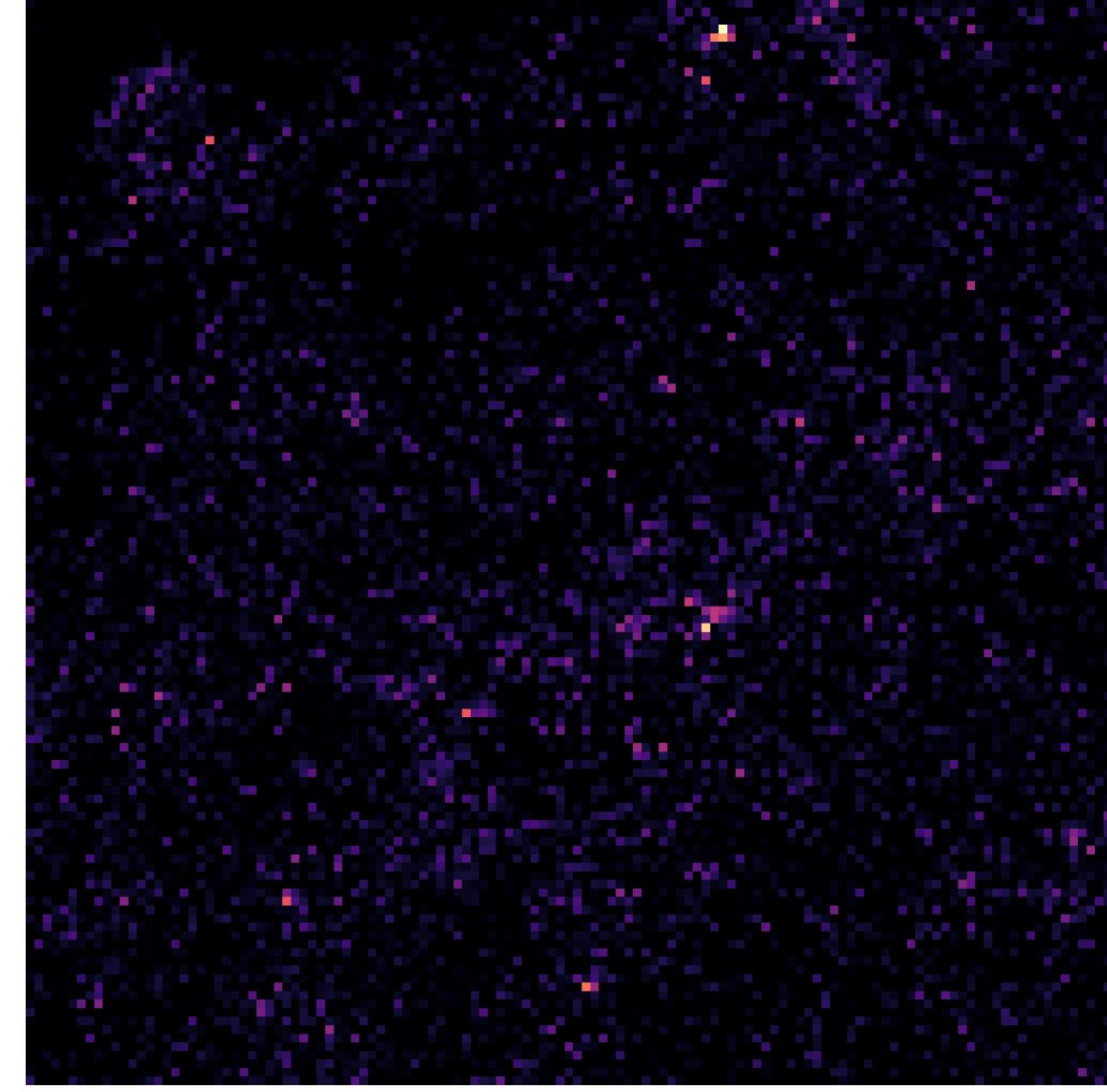
Predicted T=166



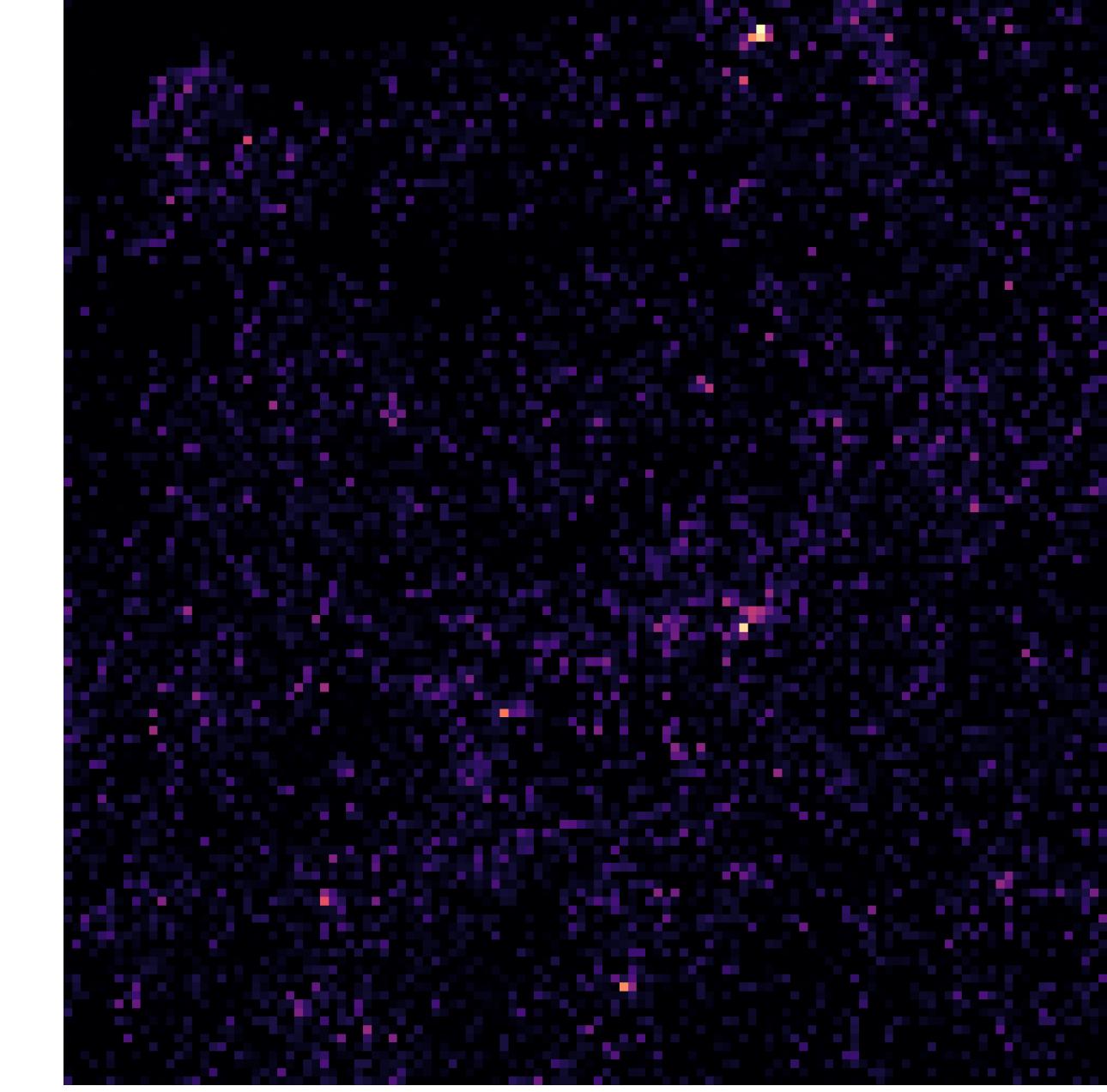
Predicted T=333



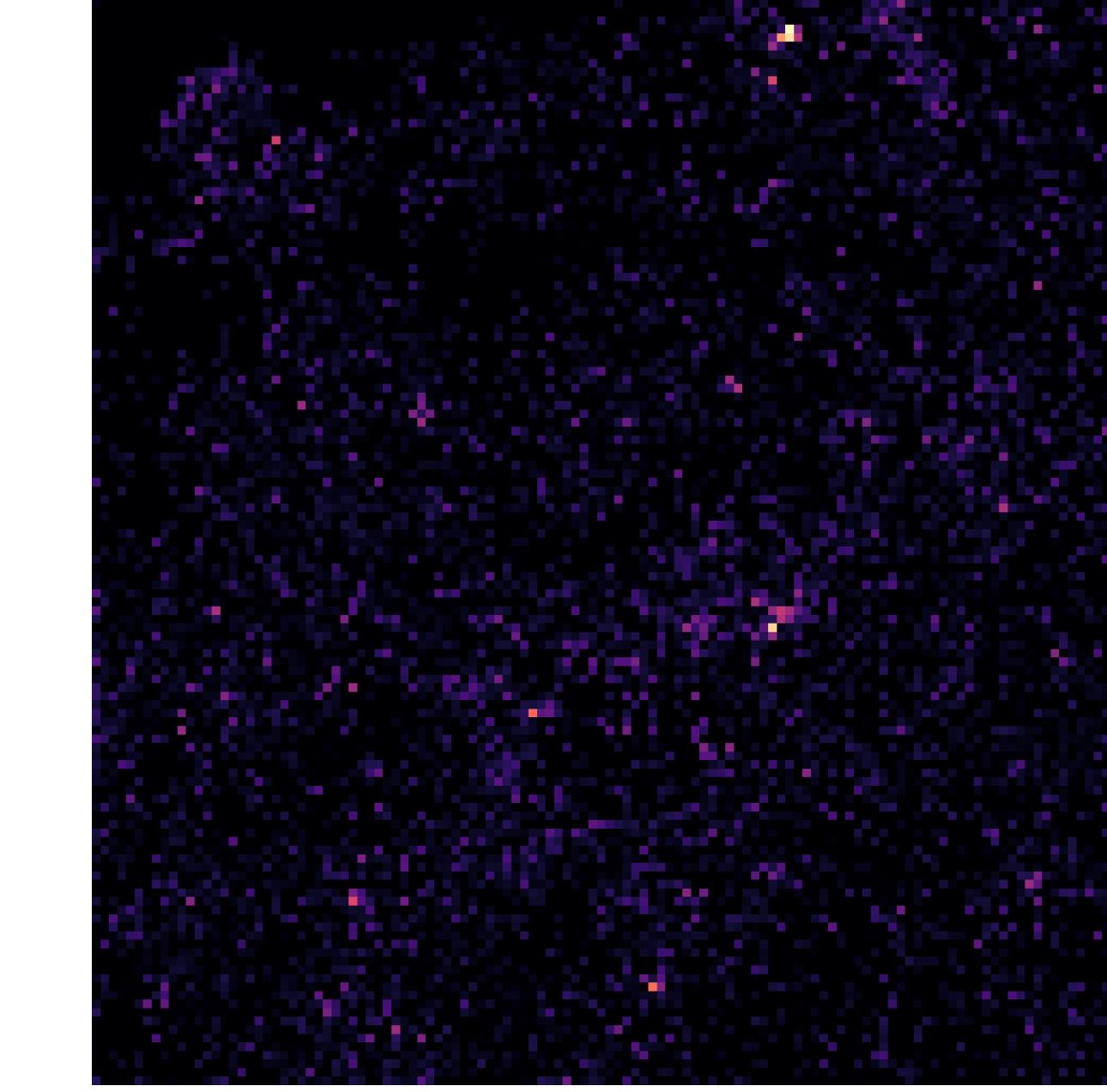
Predicted T=500

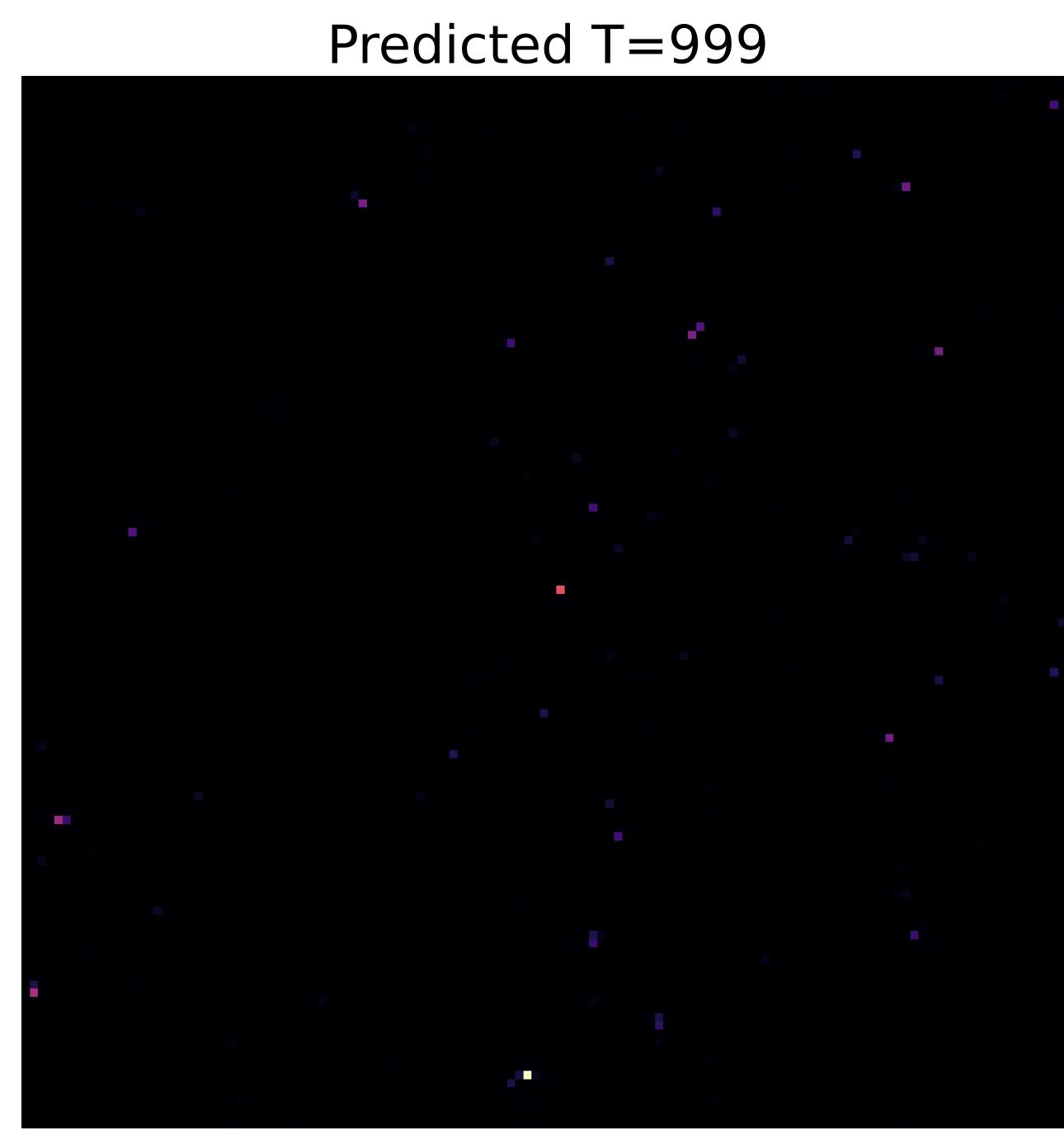
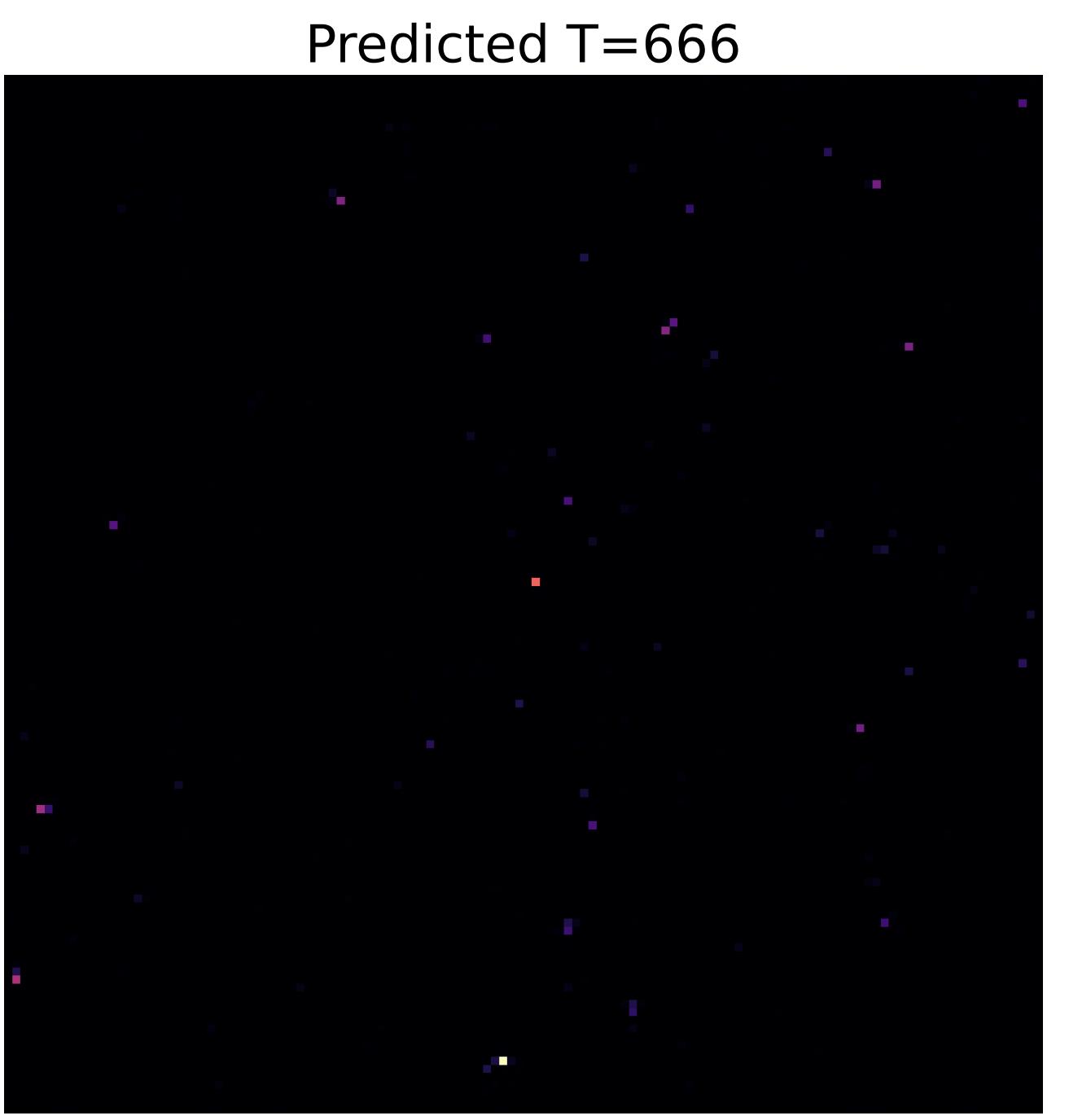
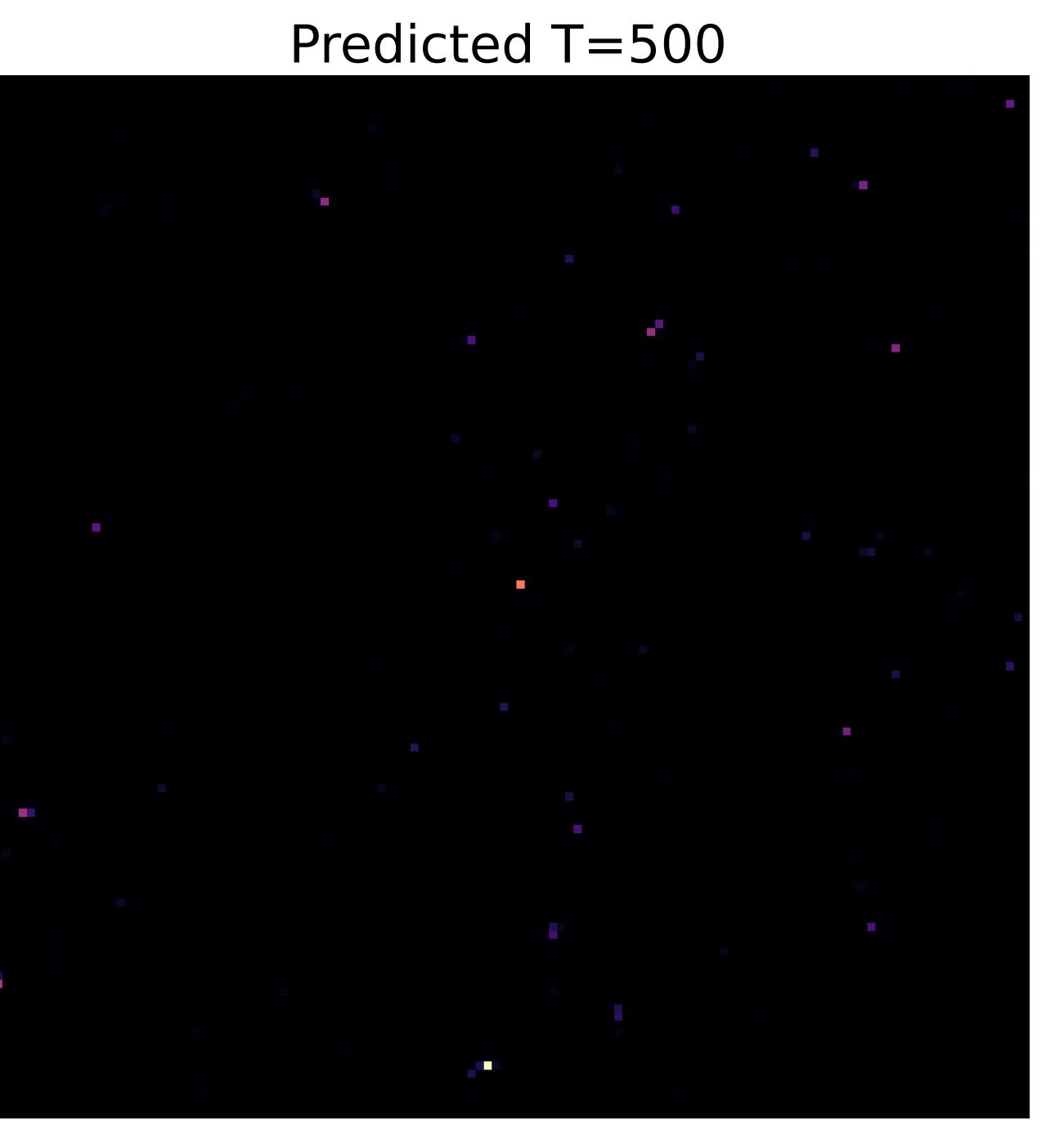
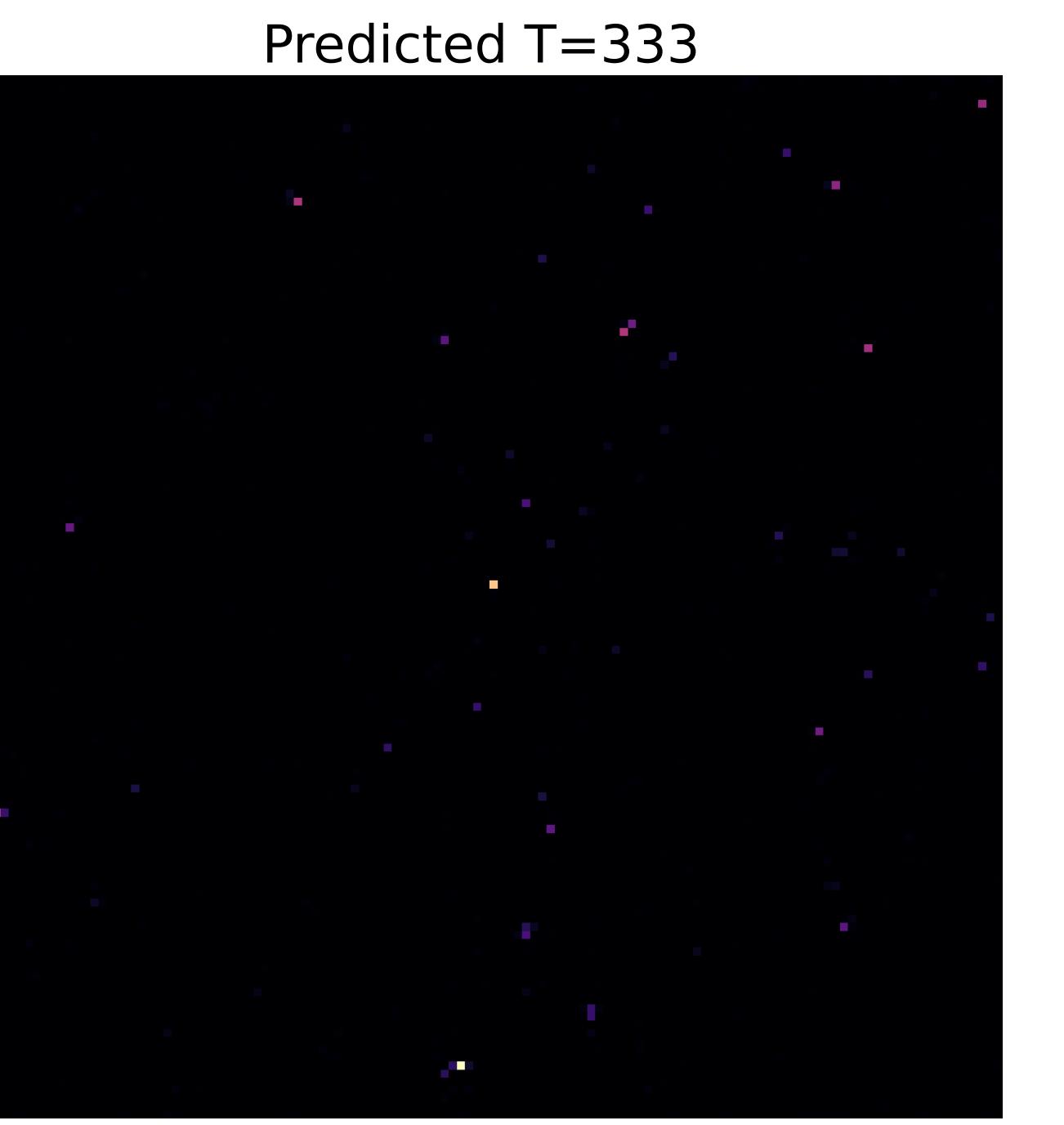
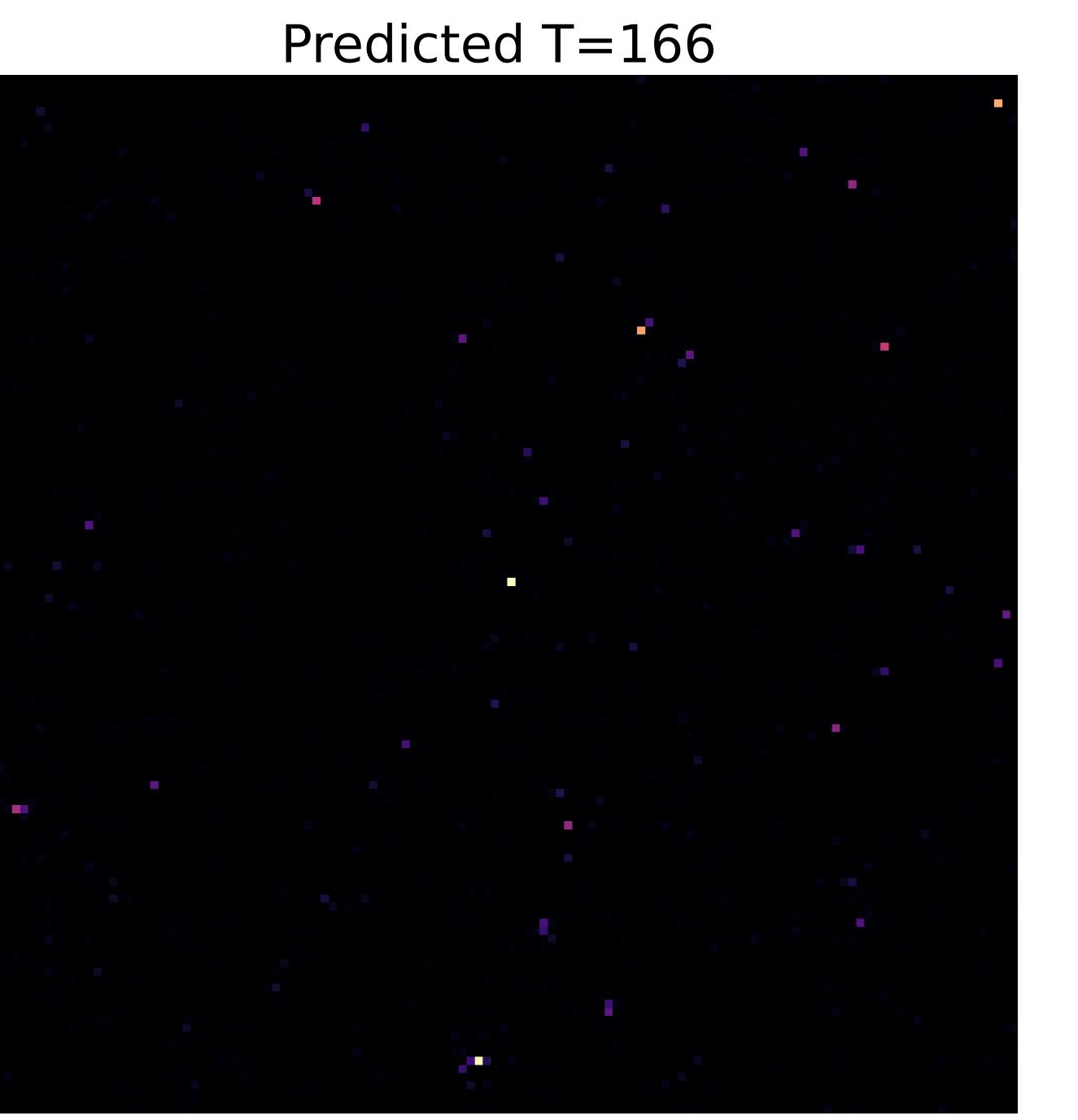
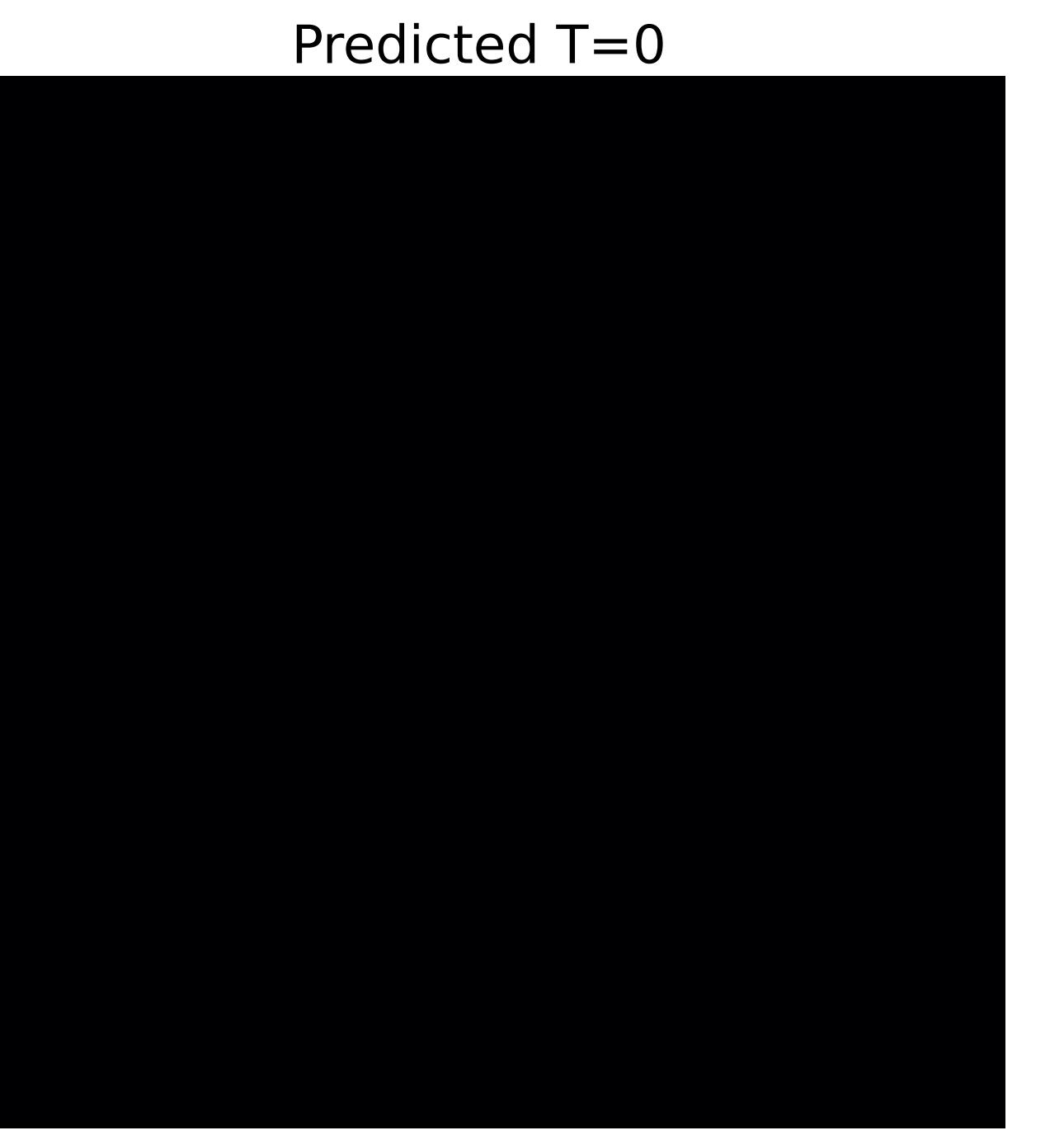
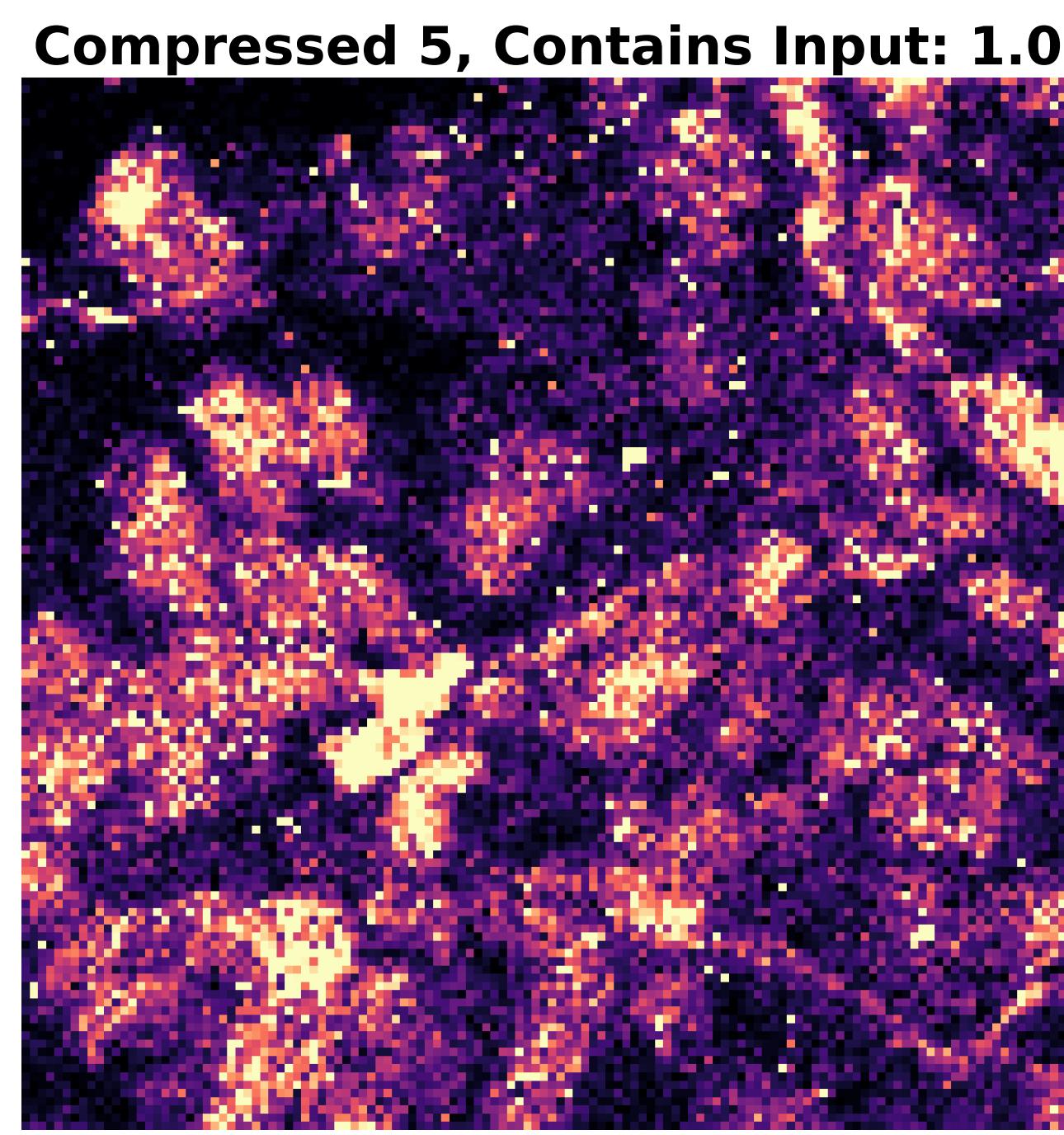
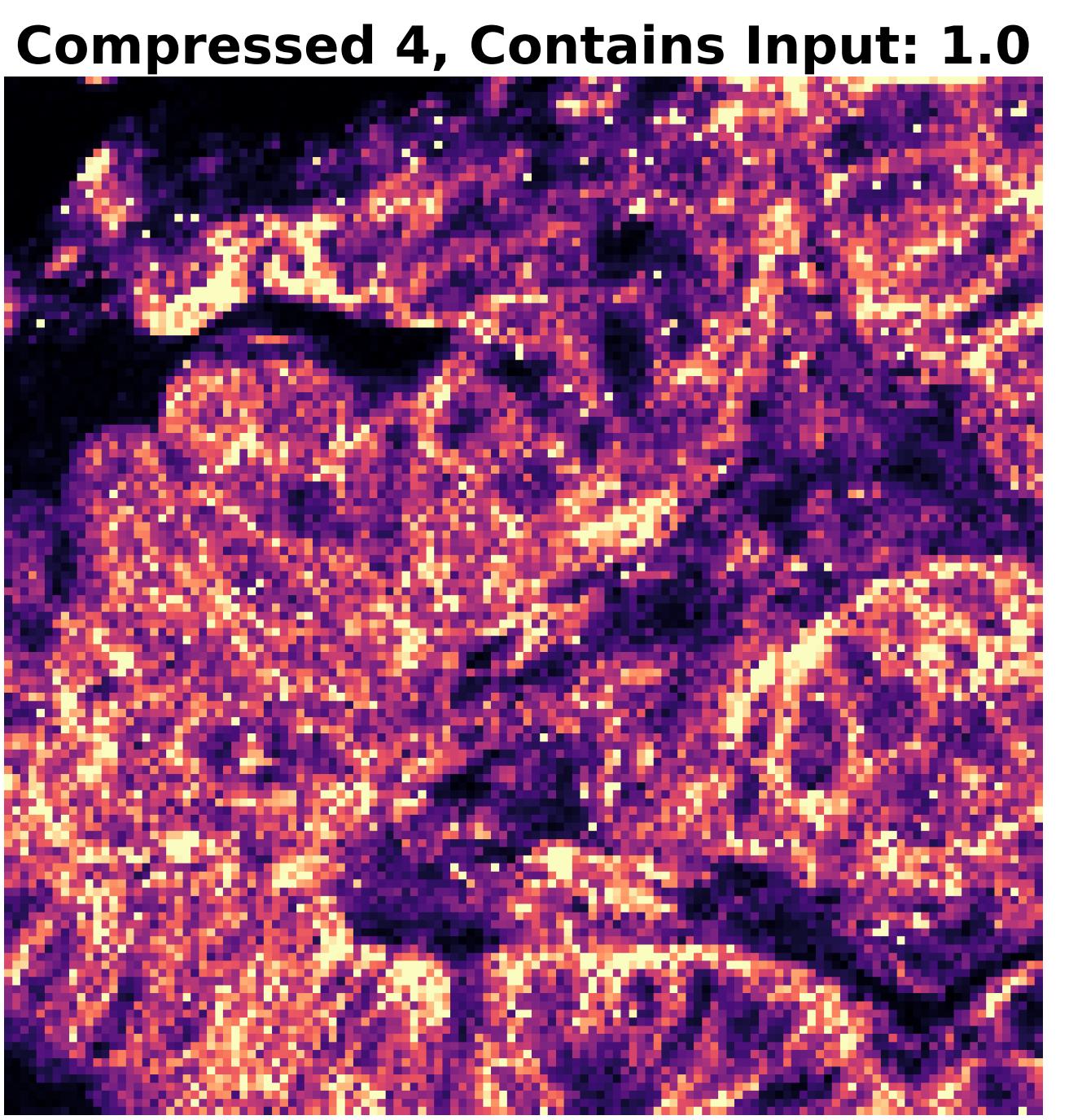
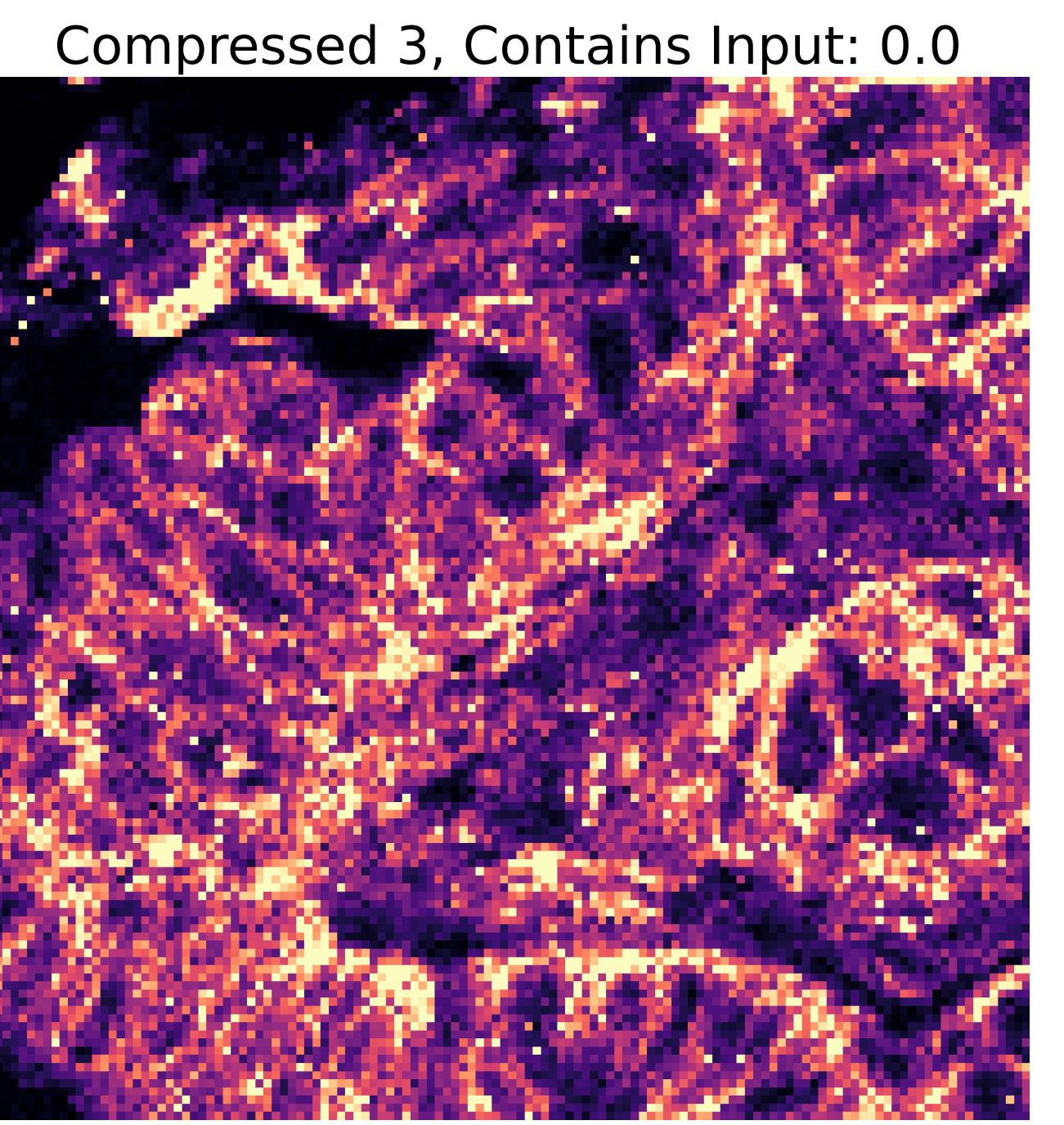
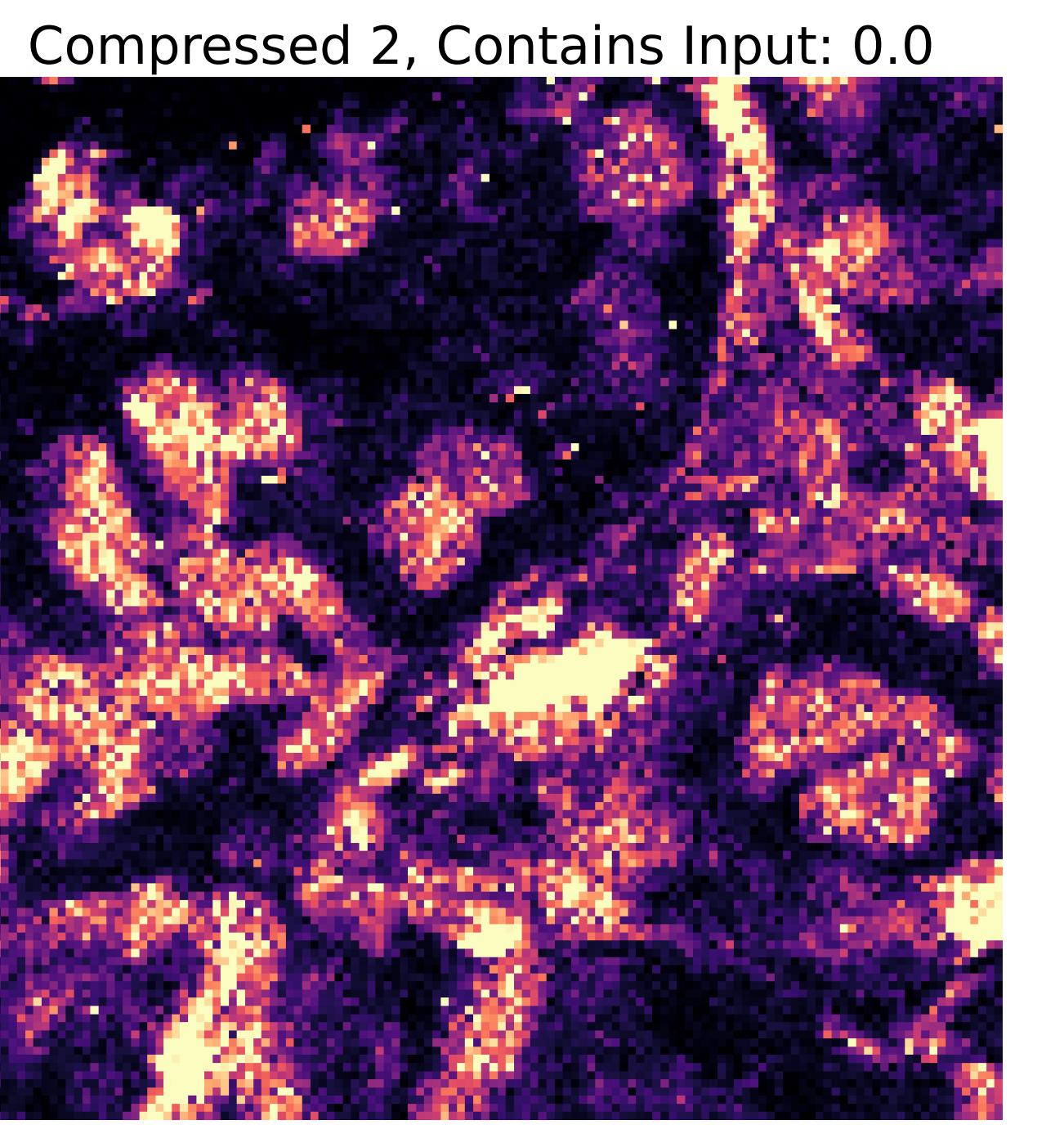
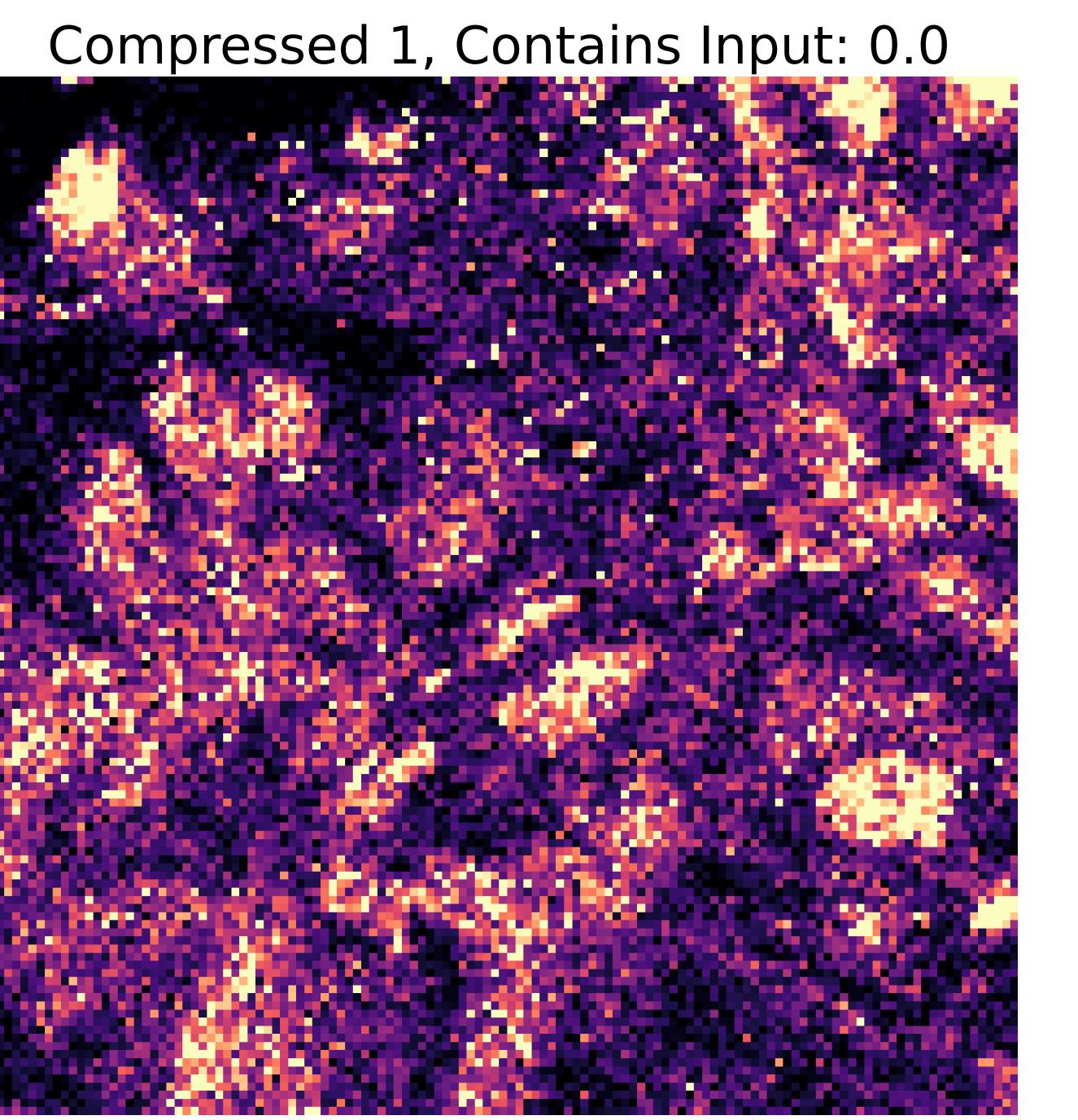
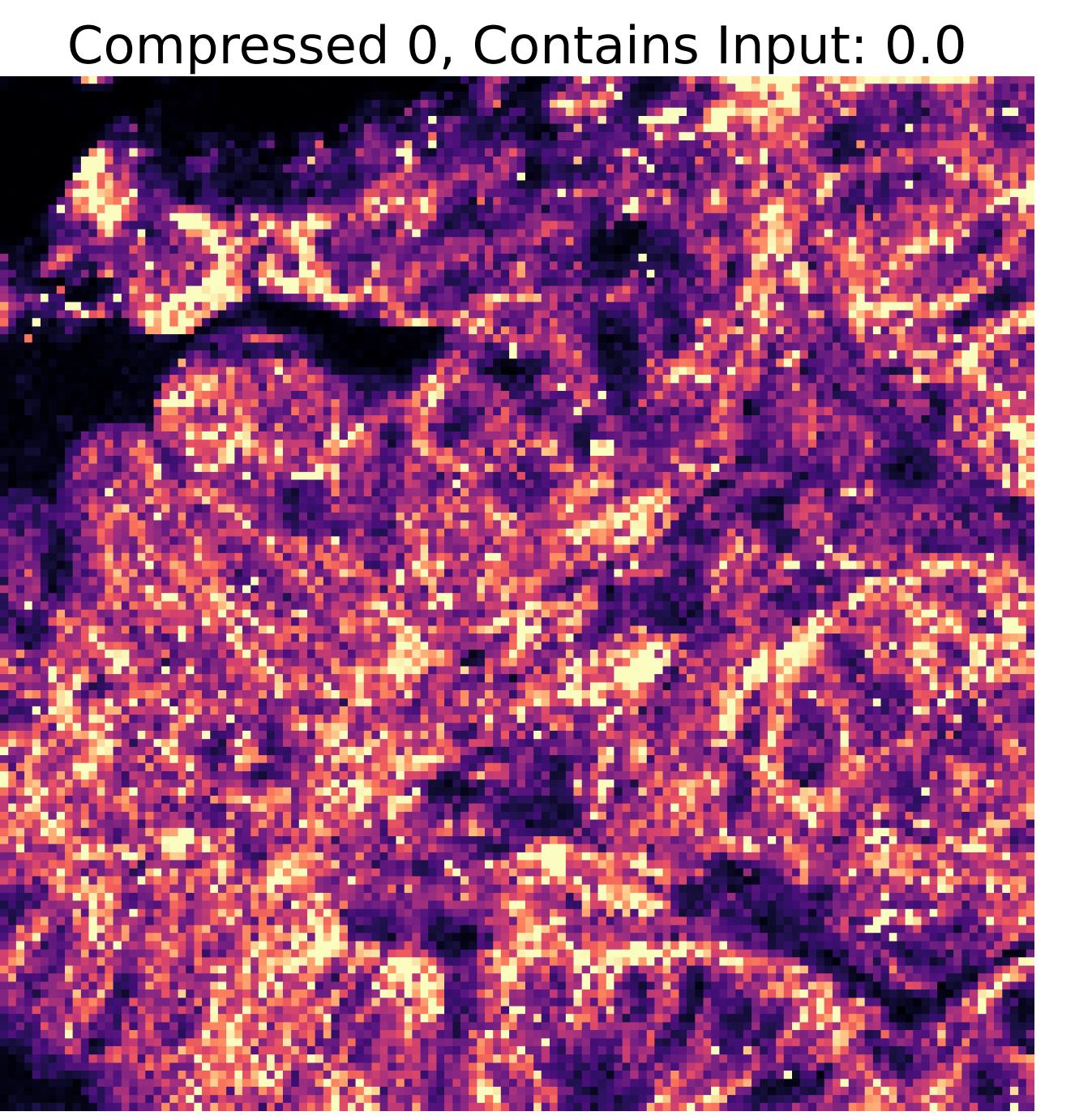
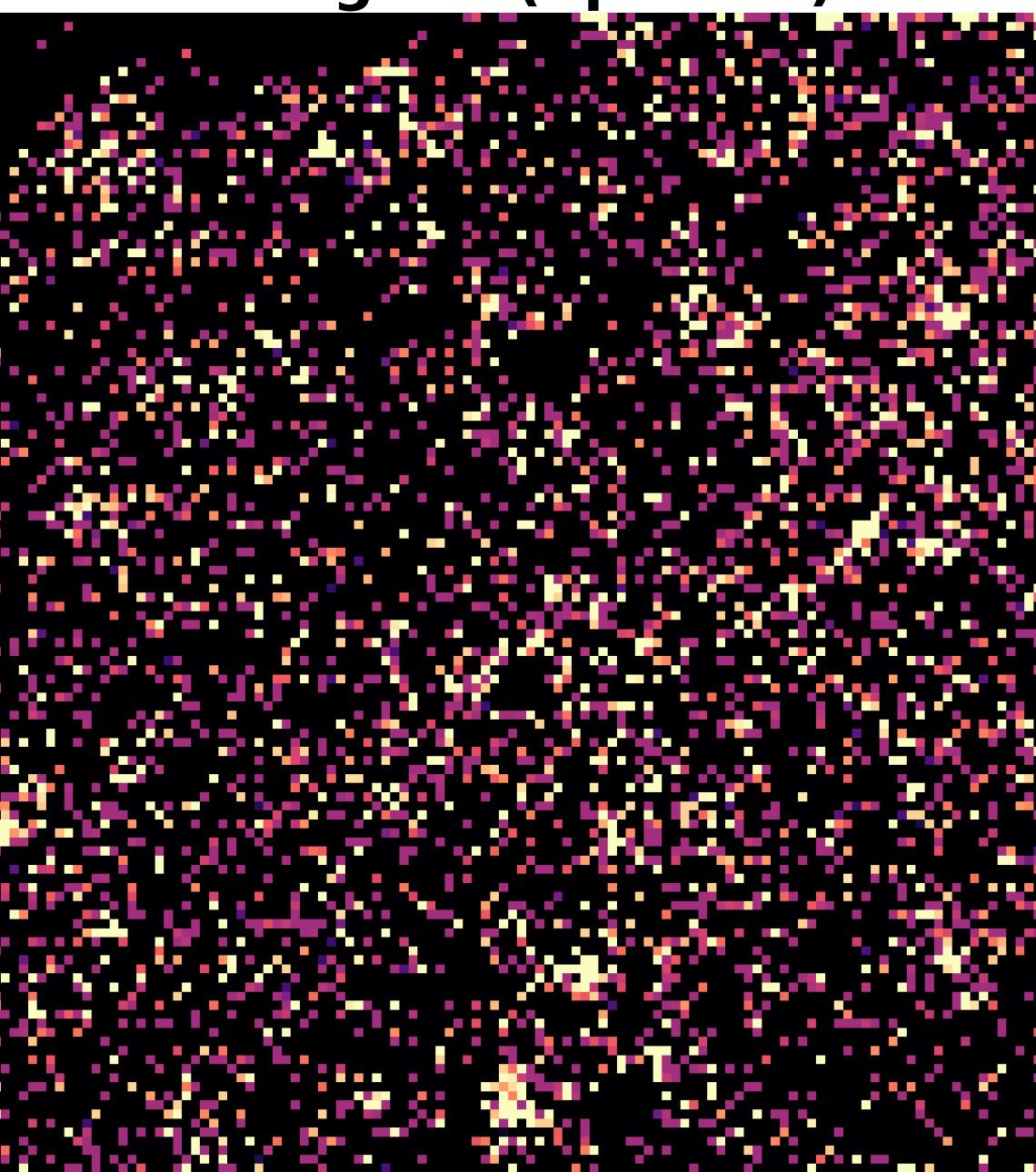


Predicted T=666

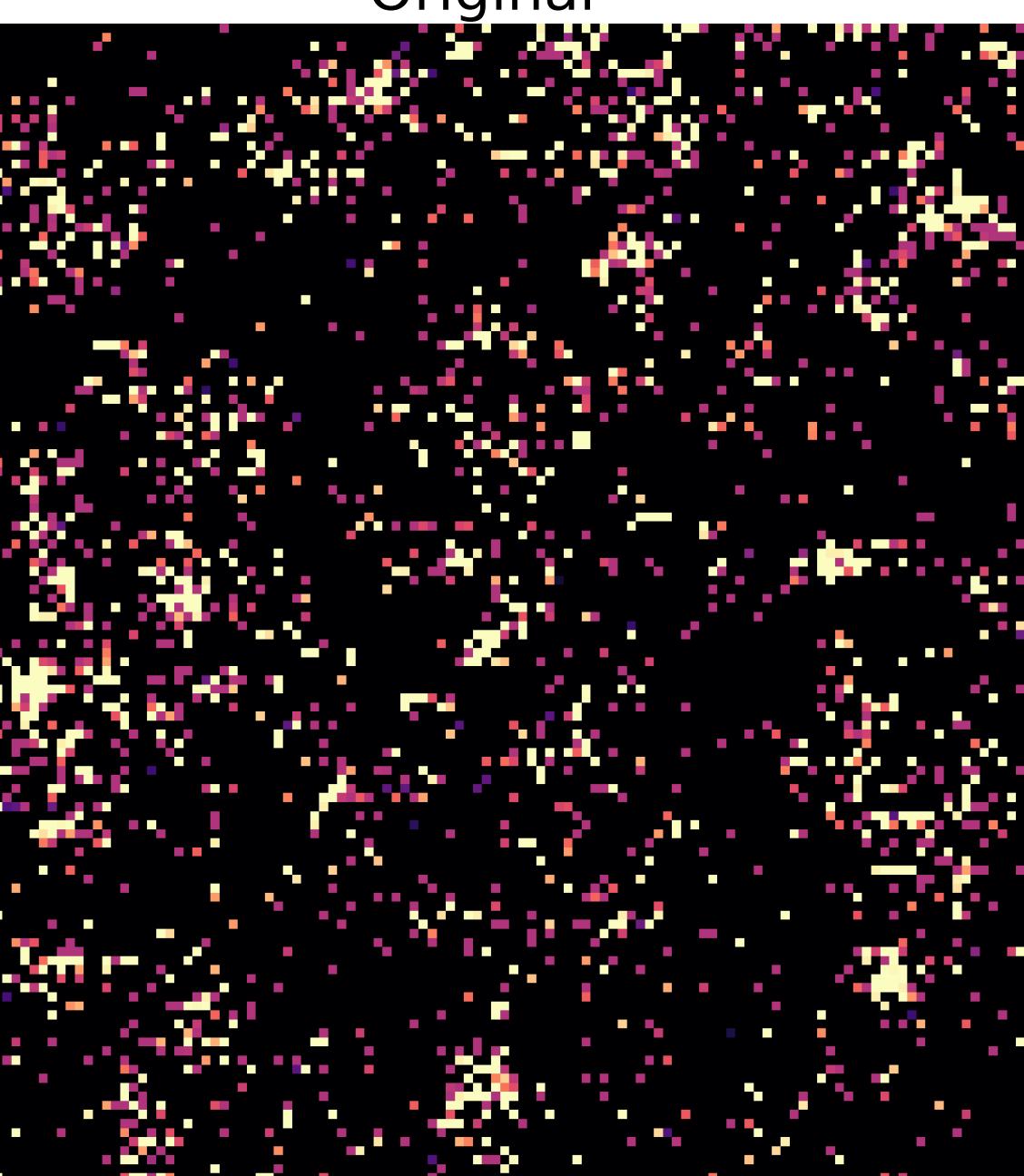
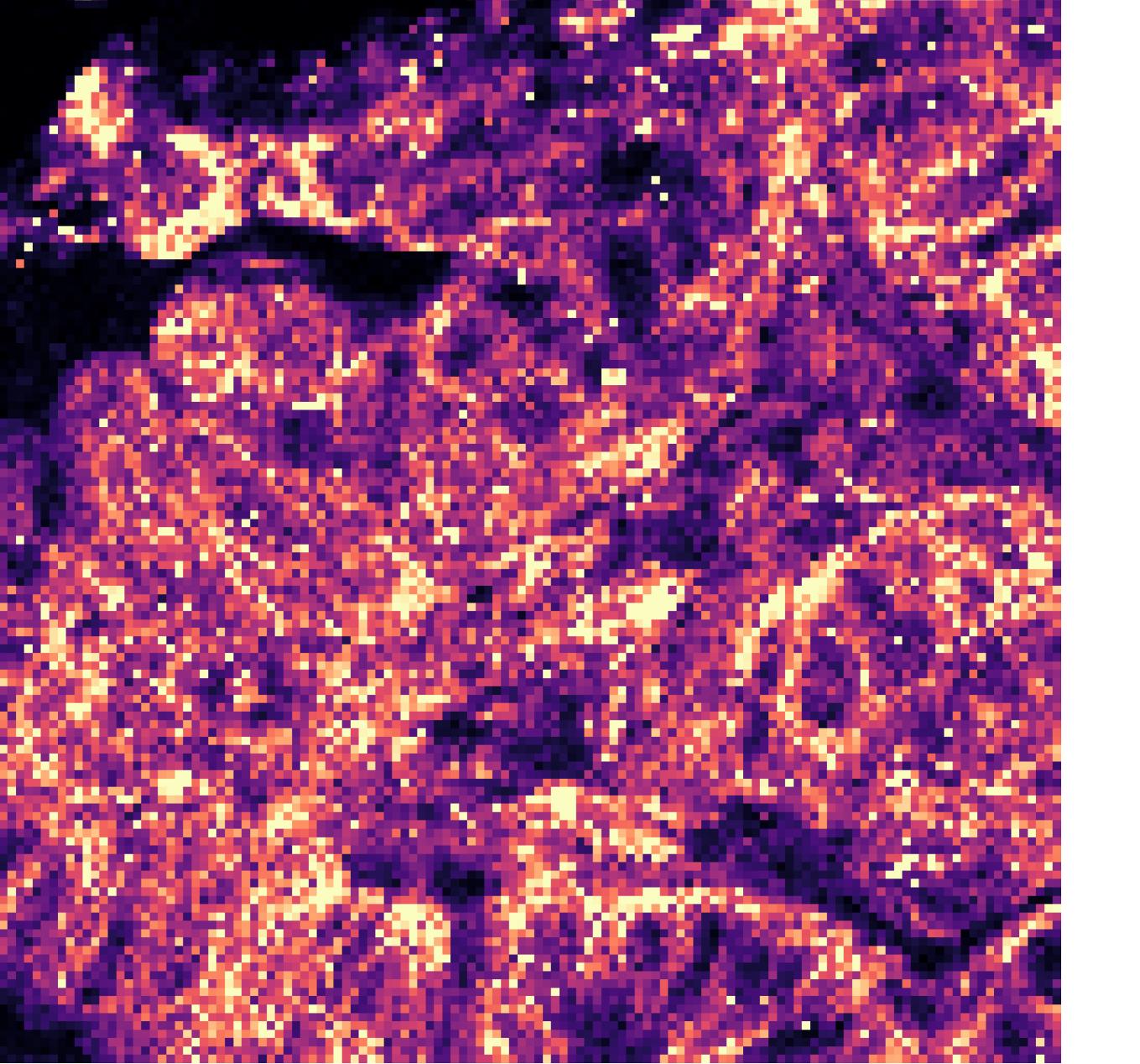
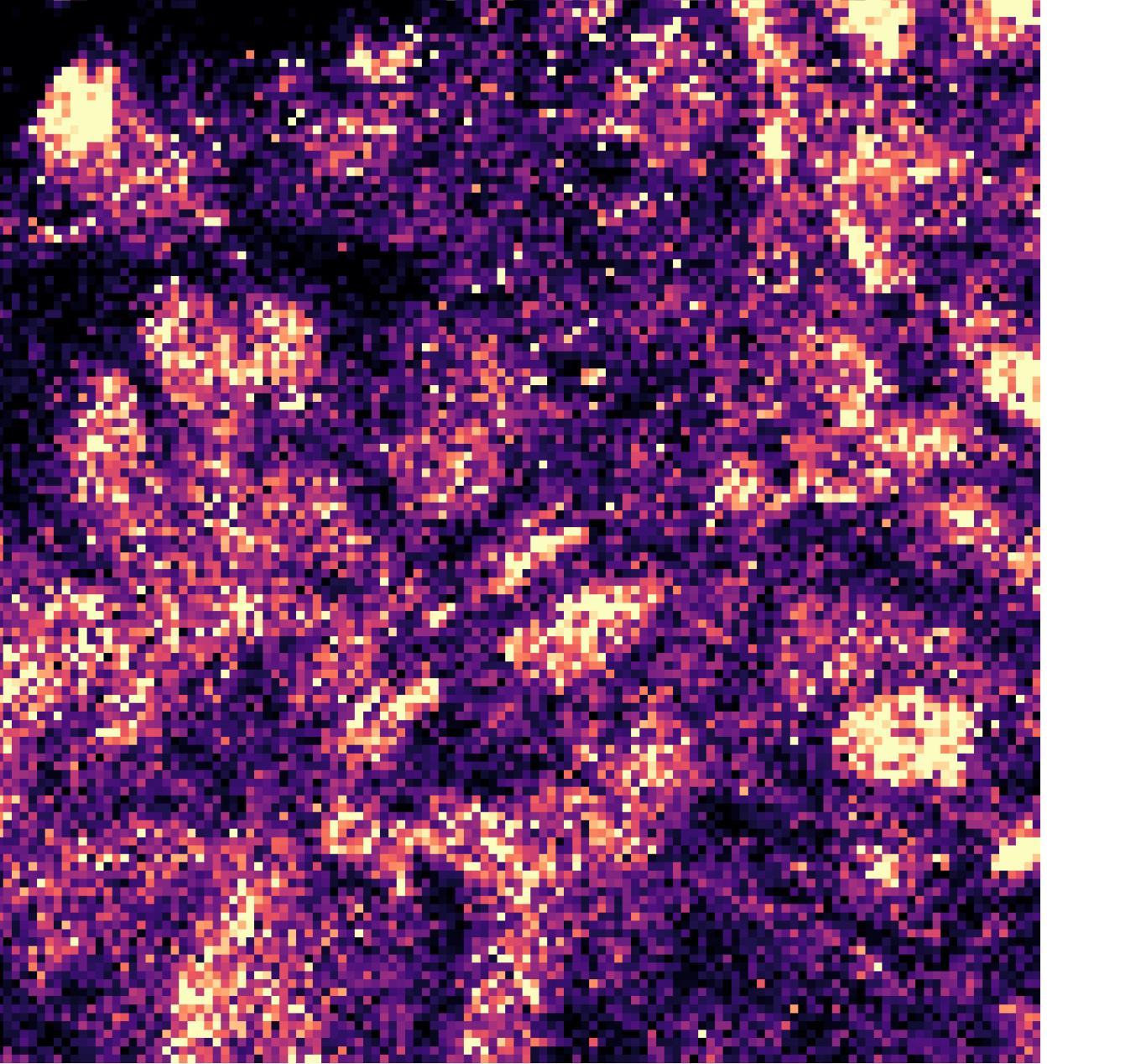
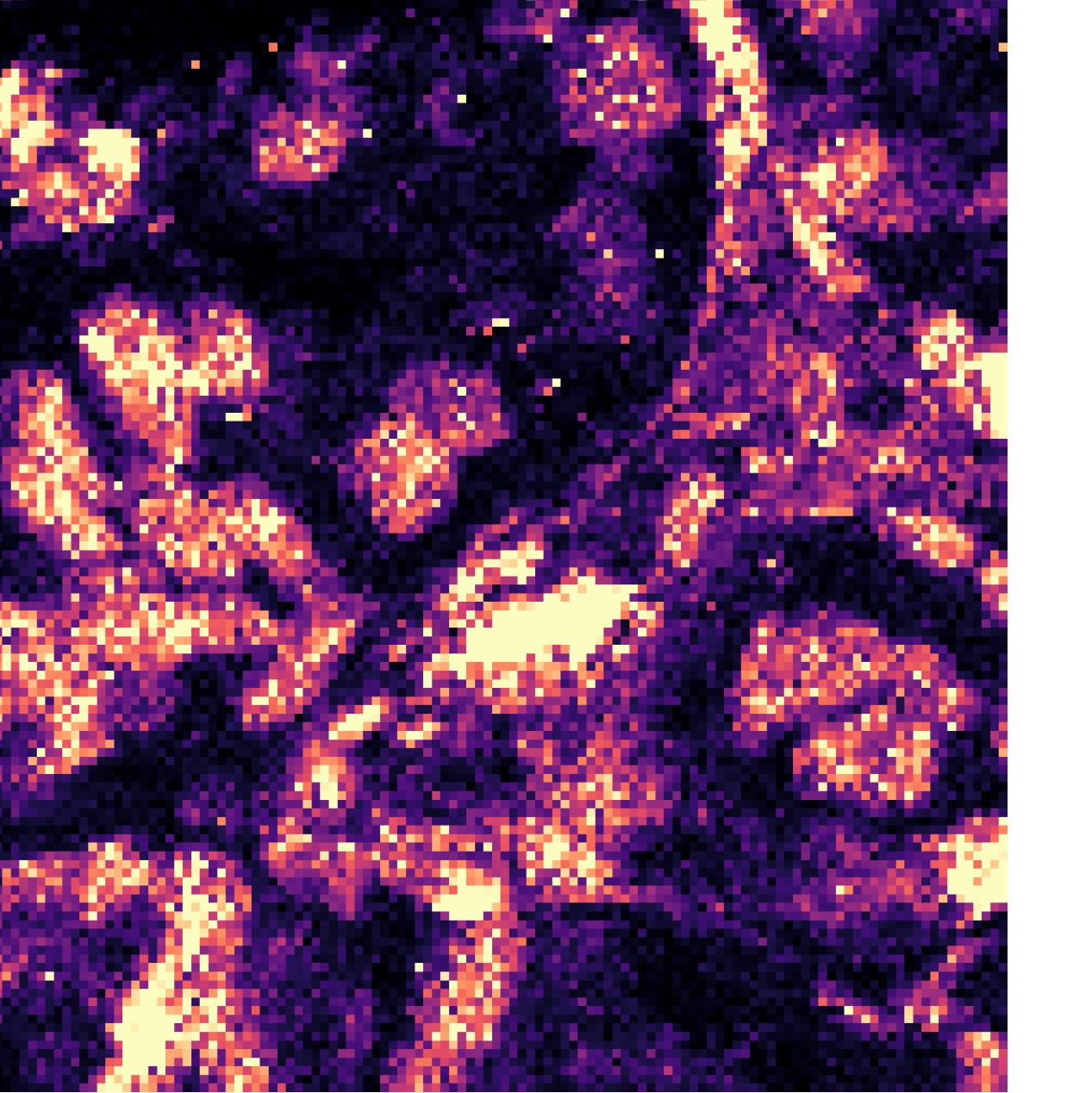
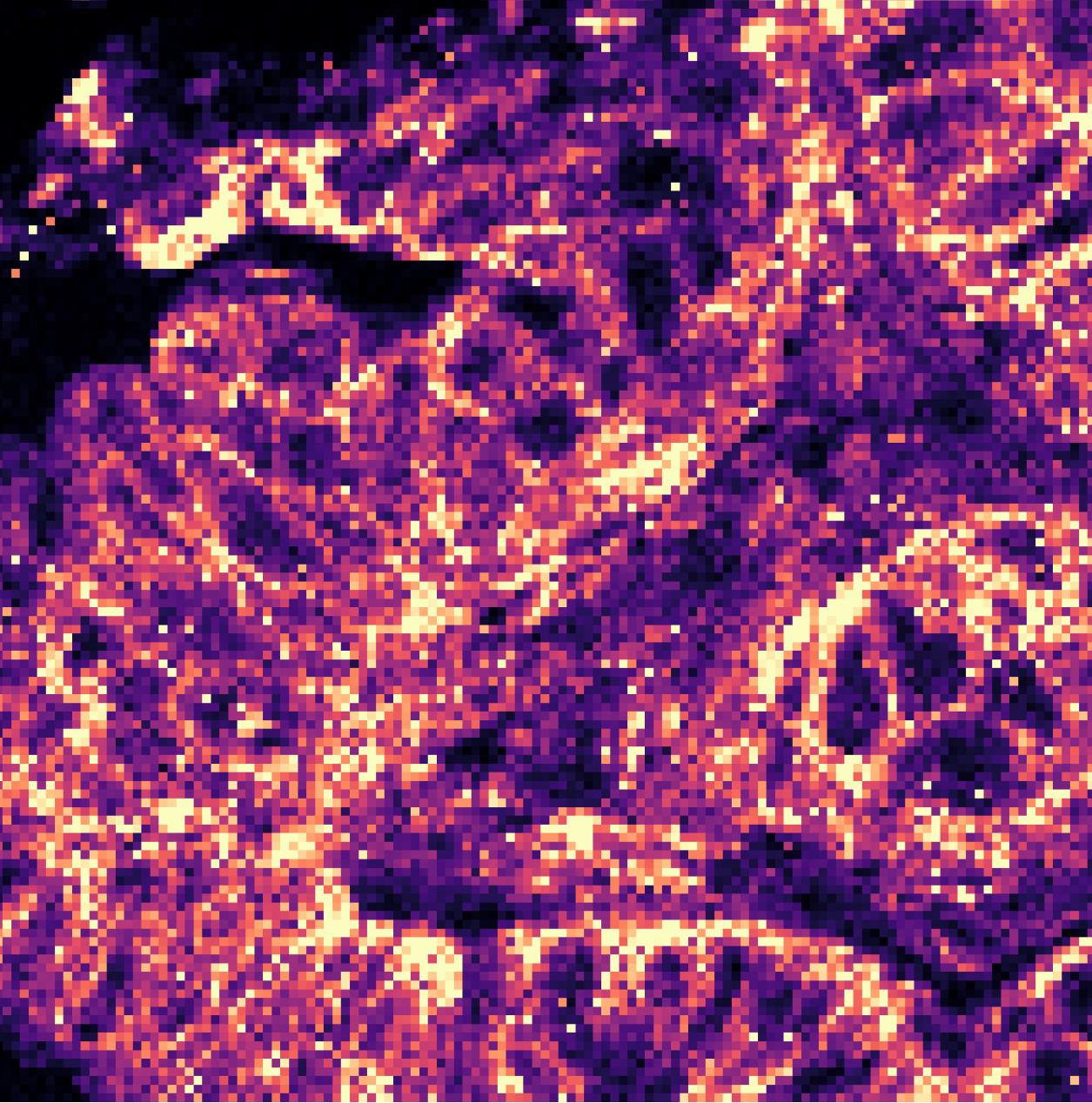
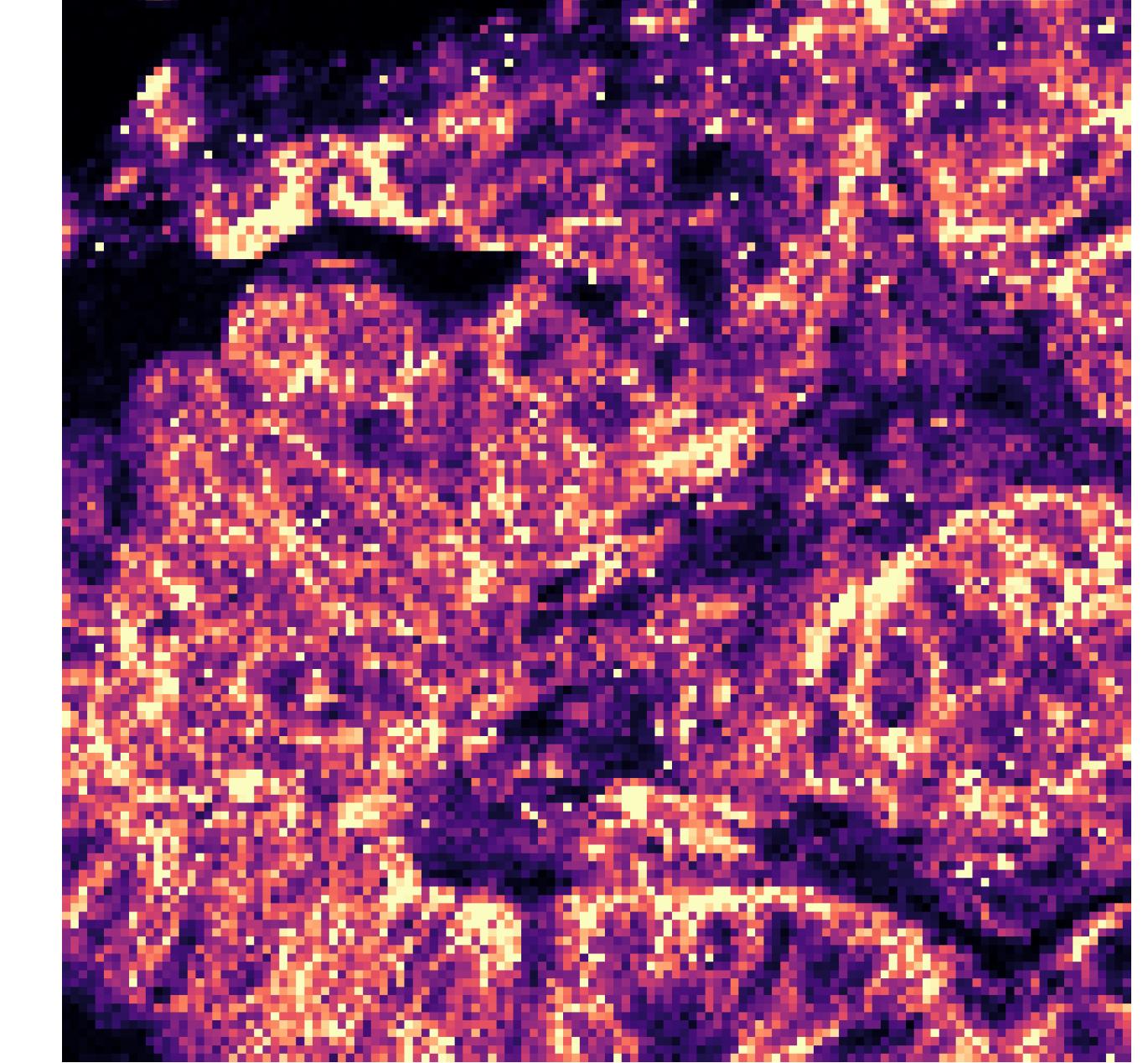
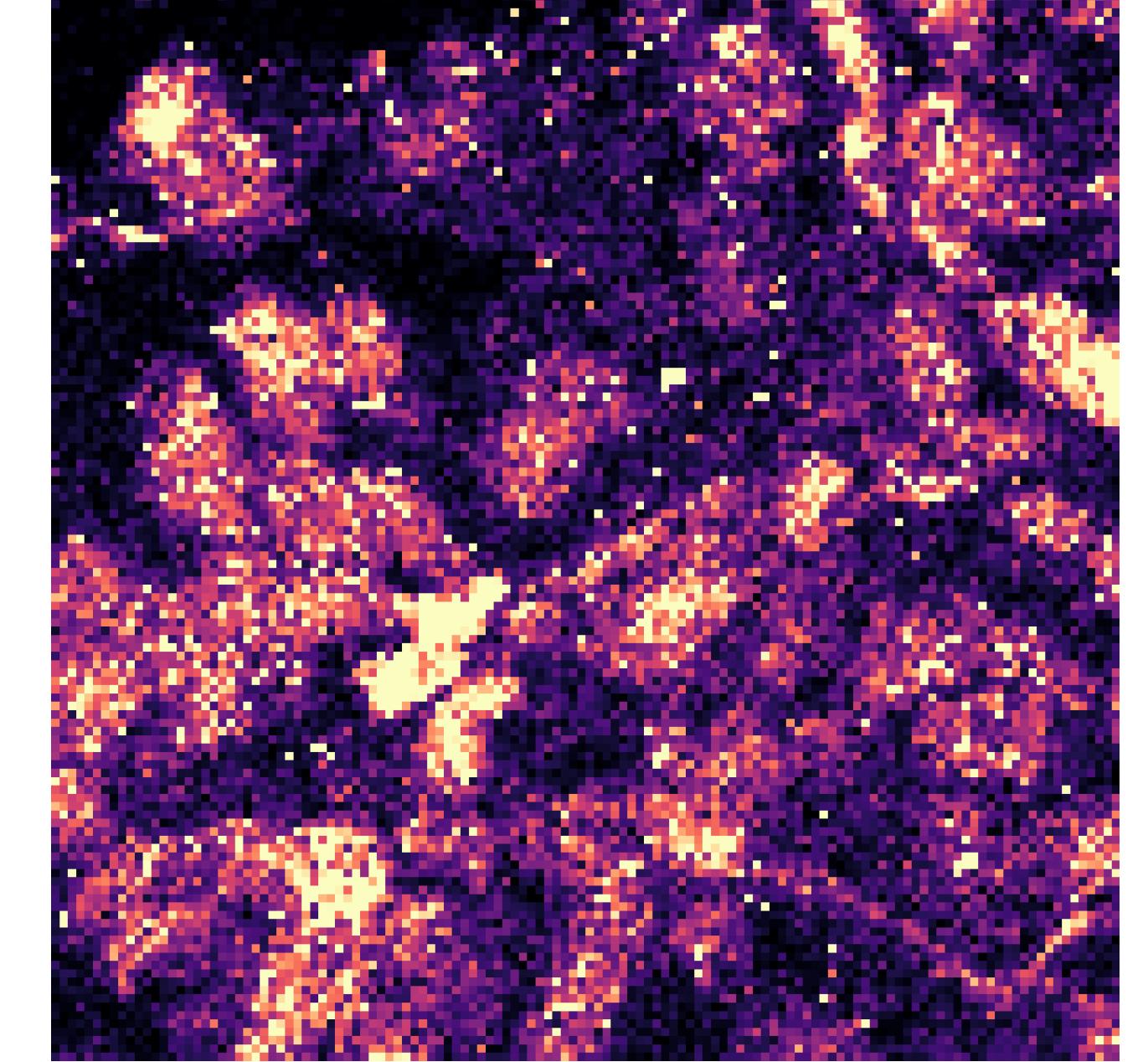


Predicted T=999



**Original (Spike-In)**

Original

**Compressed 0, Contains Input: 1.0****Compressed 1, Contains Input: 1.0****Compressed 2, Contains Input: 0.0****Compressed 3, Contains Input: 0.0****Compressed 4, Contains Input: 1.0****Compressed 5, Contains Input: 0.0**

Predicted T=0



Predicted T=166



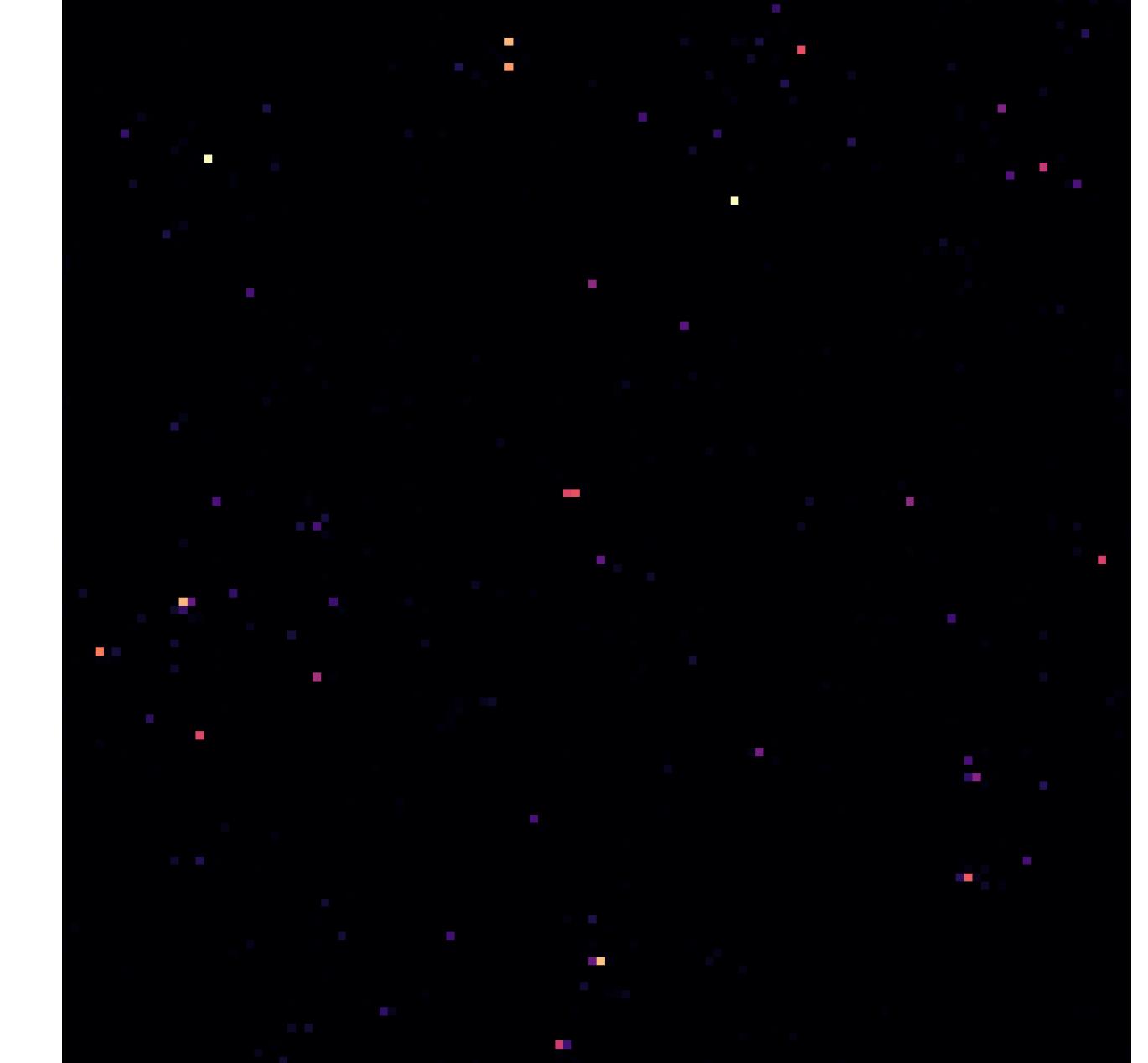
Predicted T=333



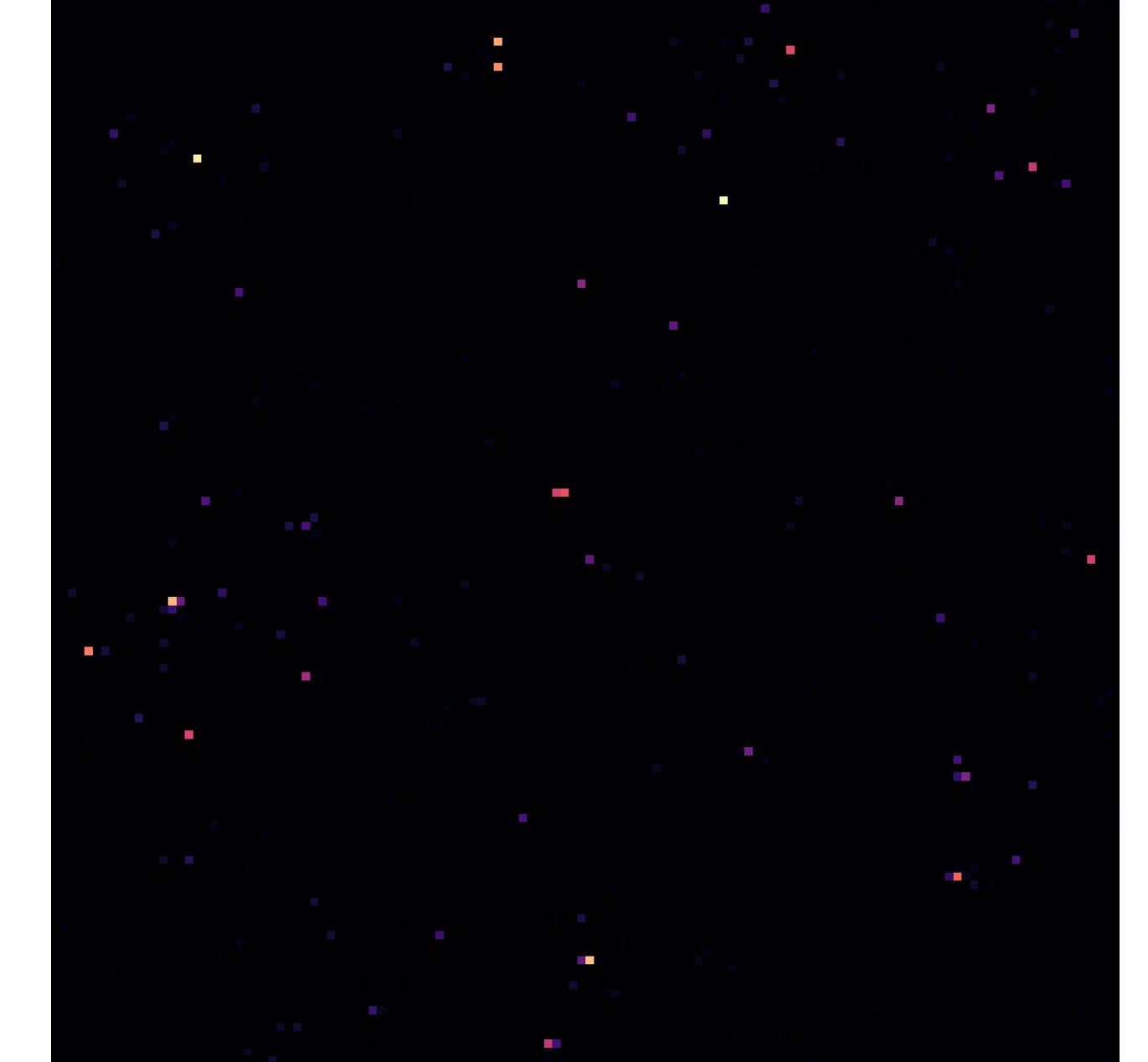
Predicted T=500



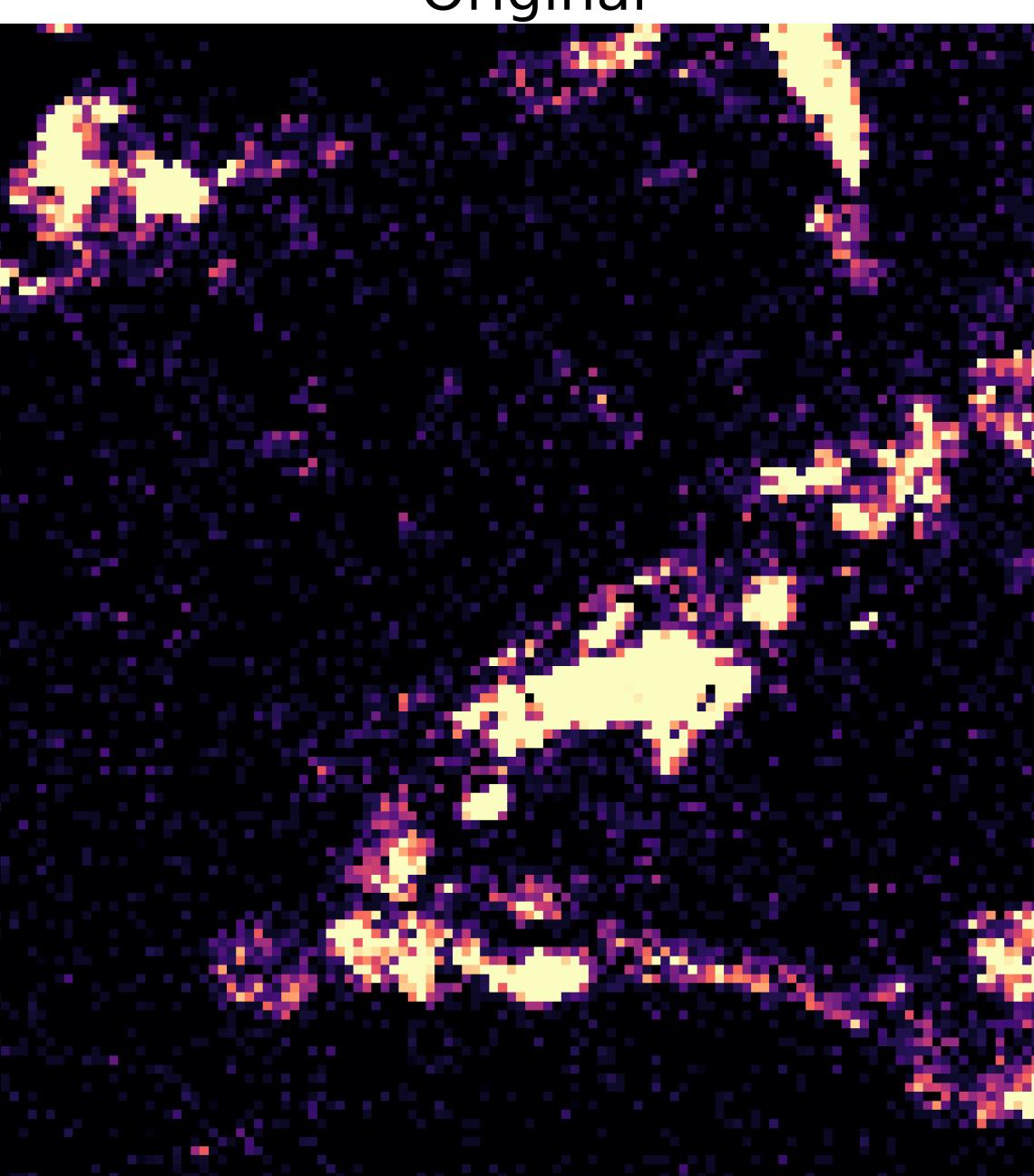
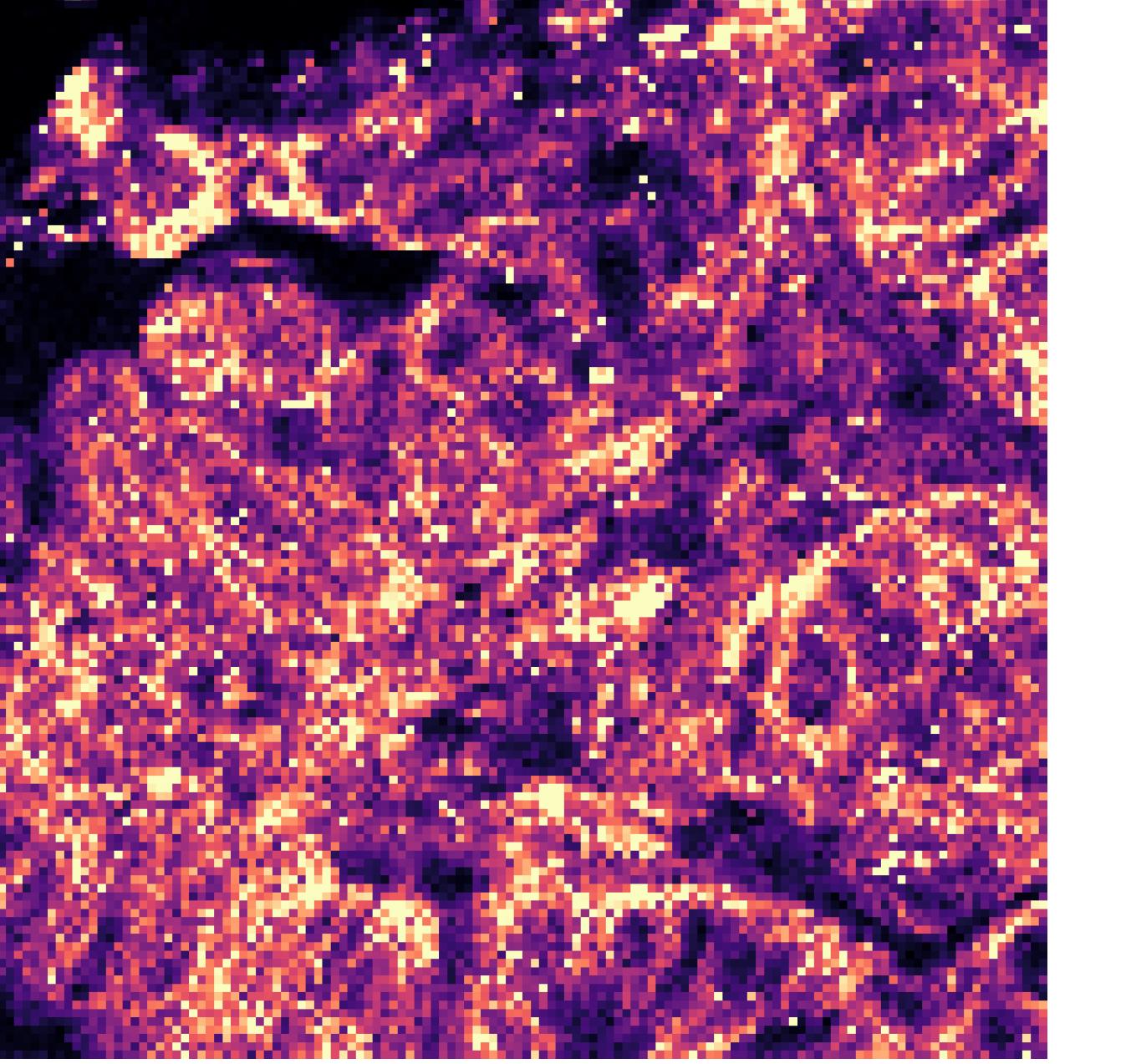
Predicted T=666



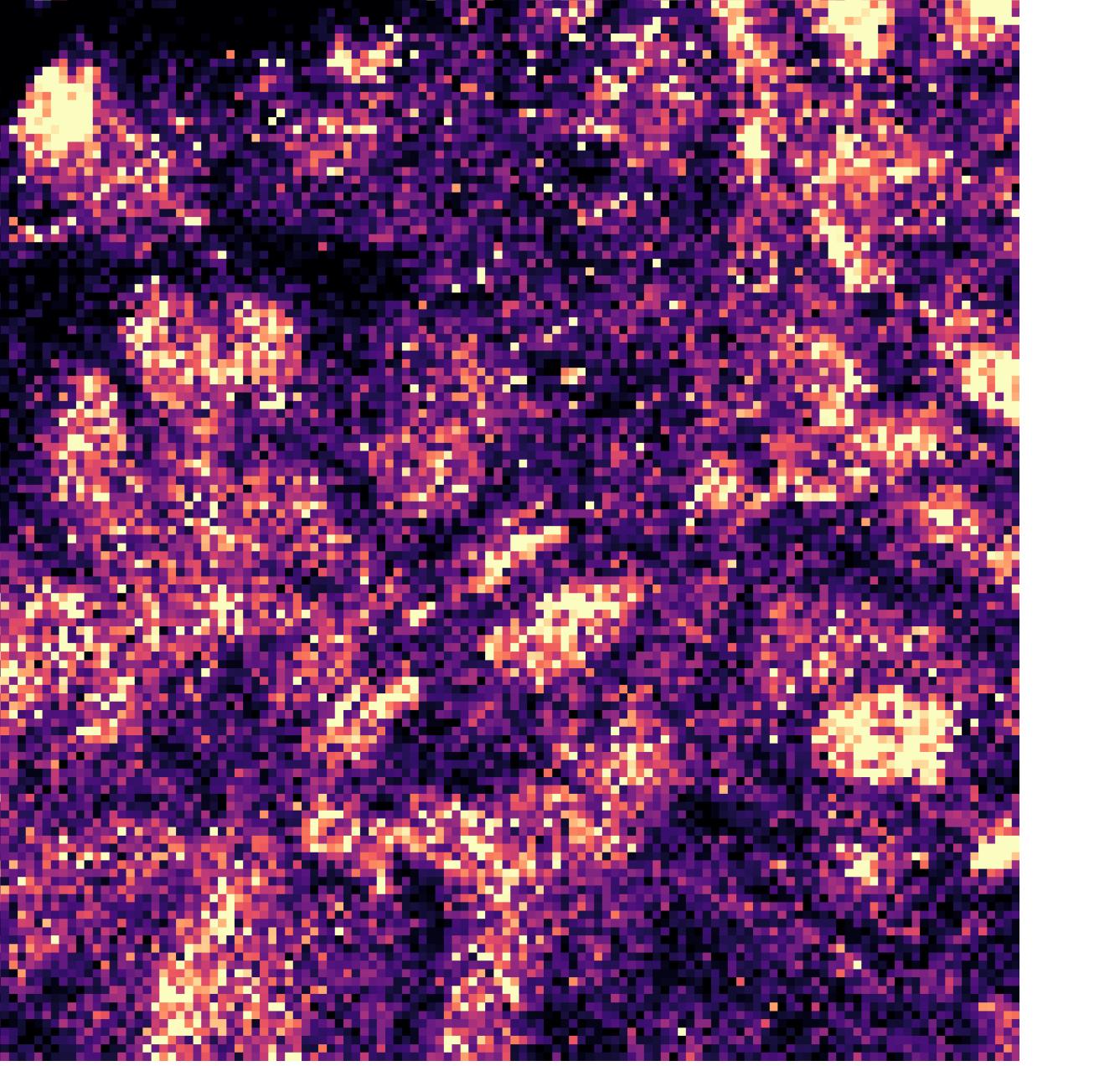
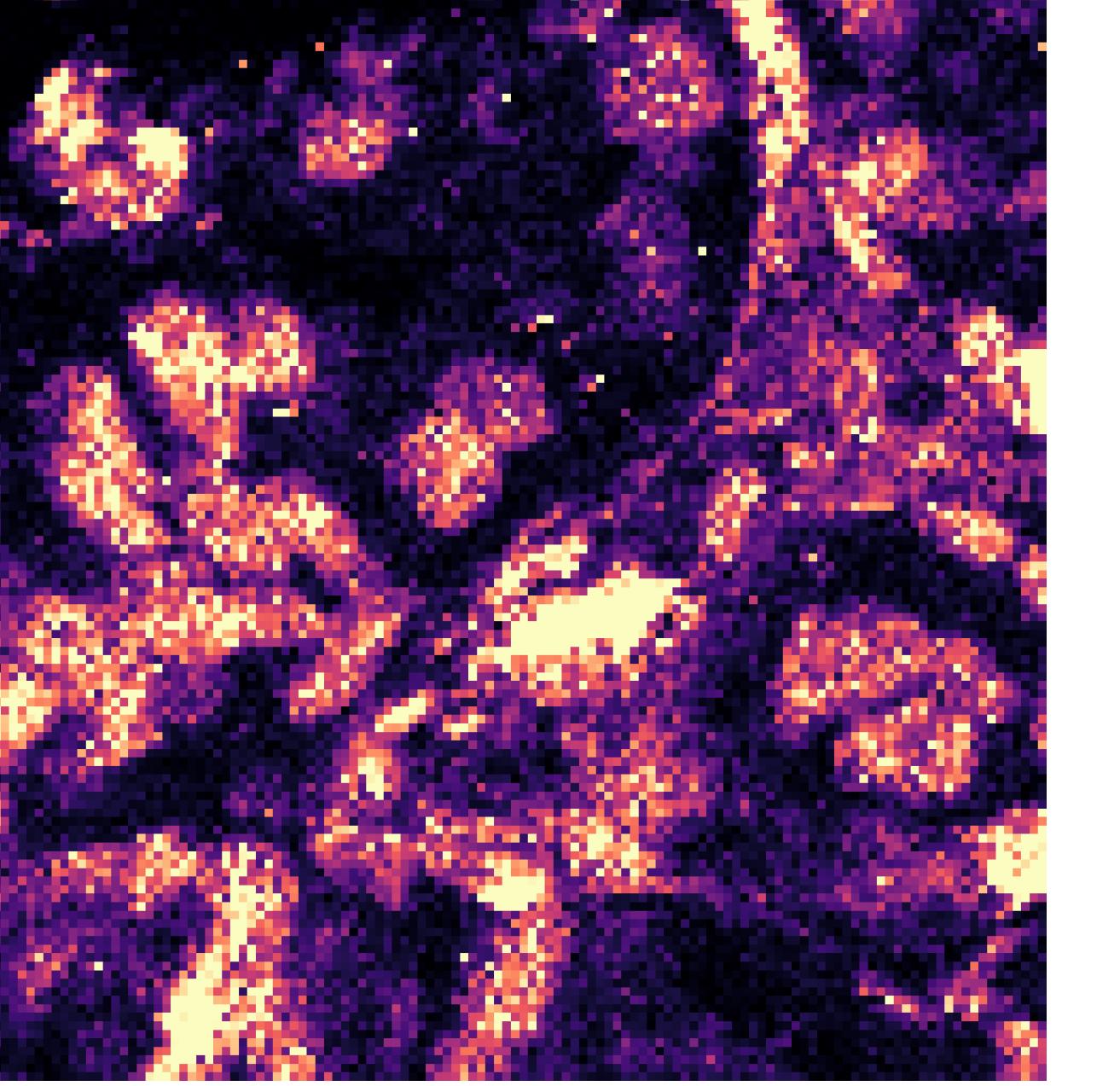
Predicted T=999



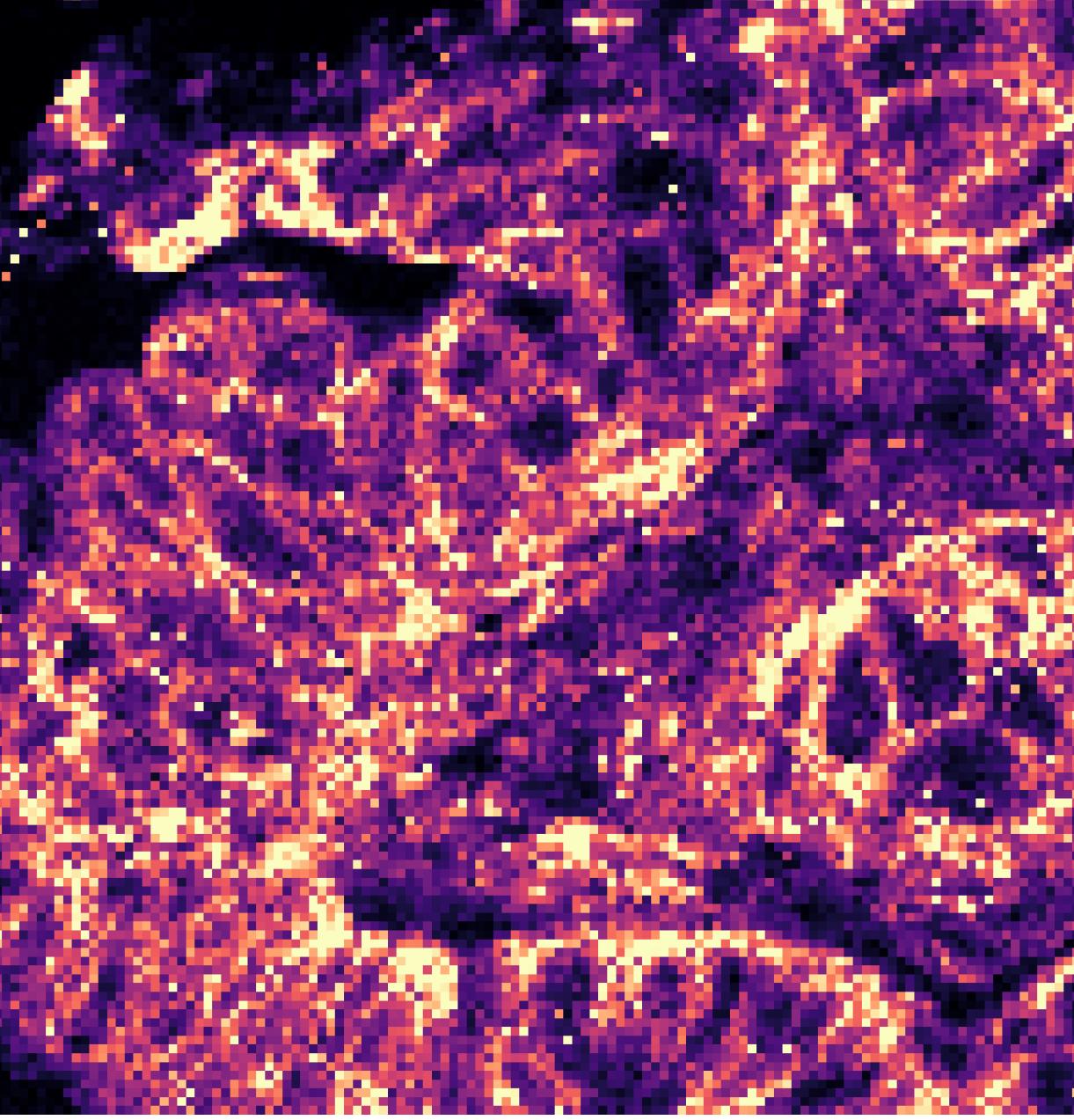
Original

**Compressed 0, Contains Input: 1.0**

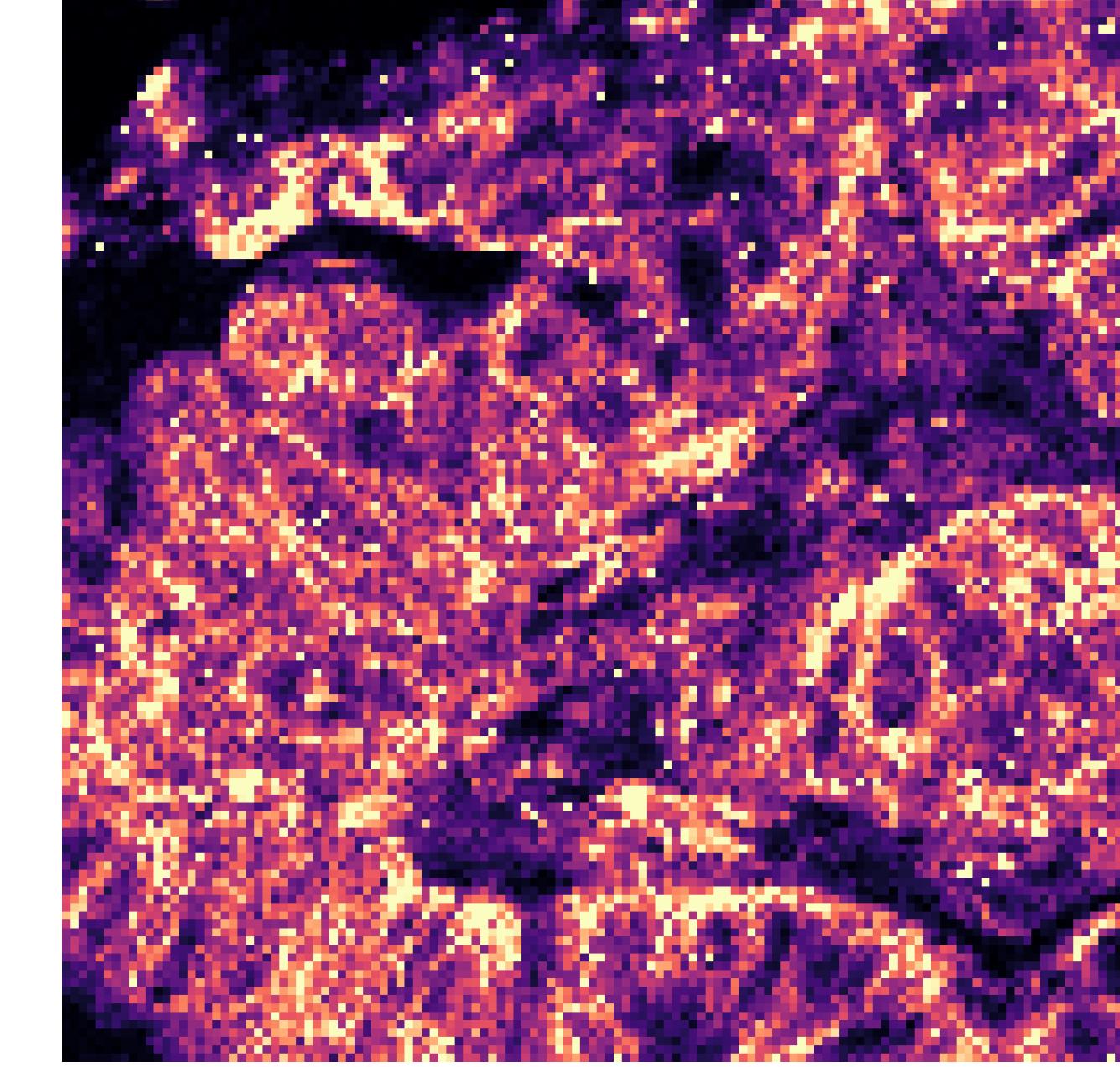
Compressed 1, Contains Input: 0.0

**Compressed 2, Contains Input: 1.0**

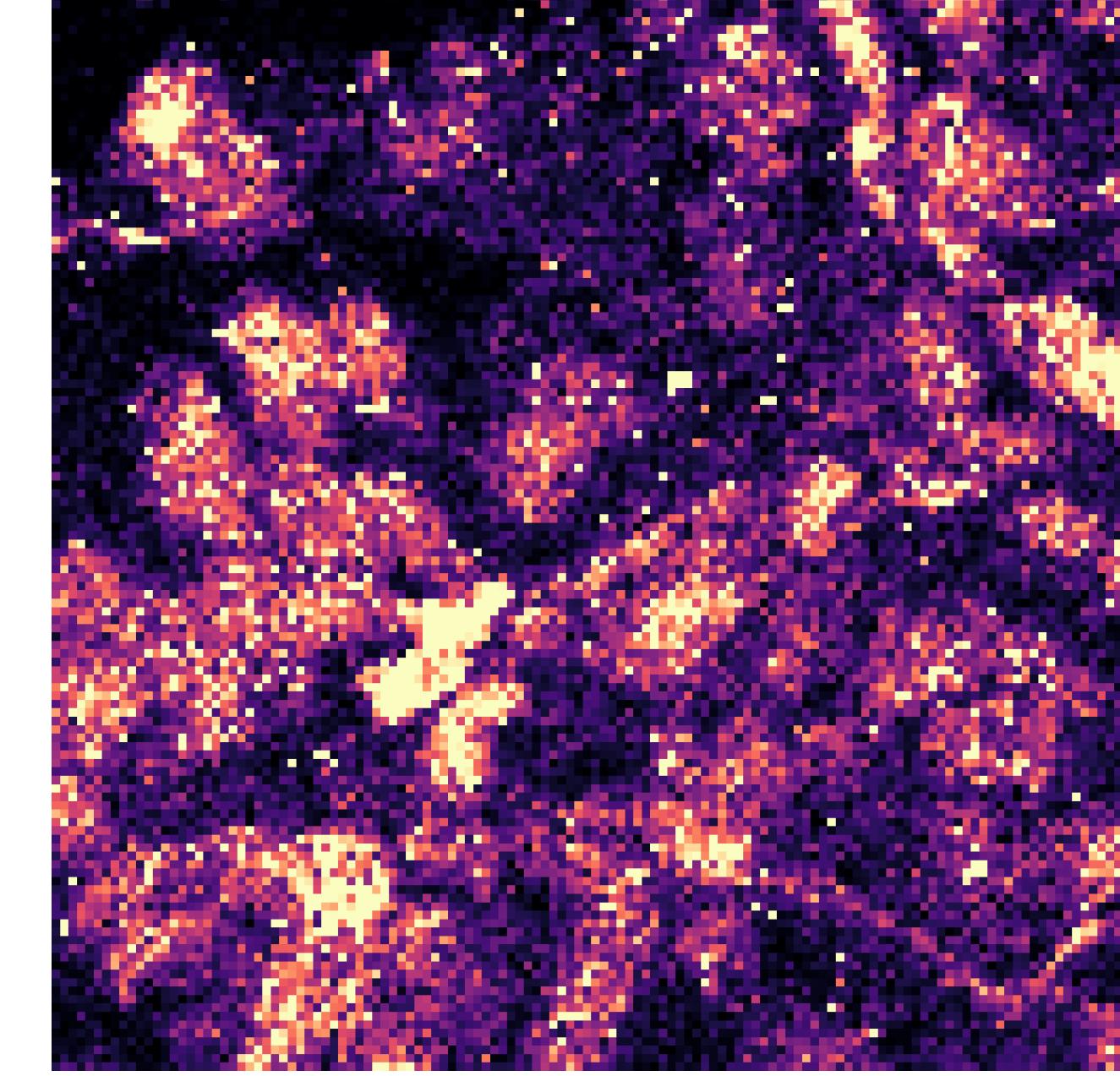
Compressed 3, Contains Input: 0.0



Compressed 4, Contains Input: 0.0



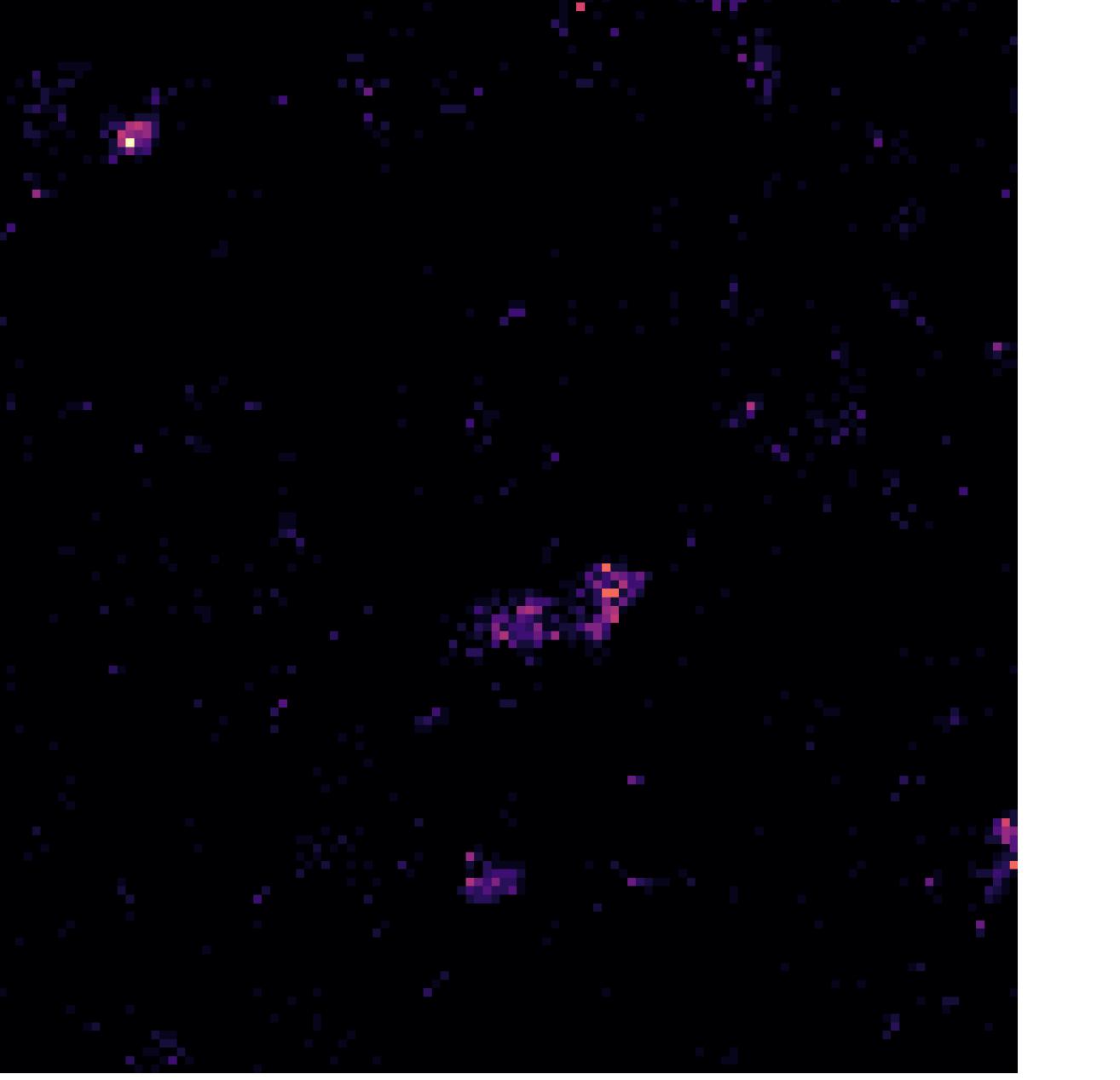
Compressed 5, Contains Input: 0.0



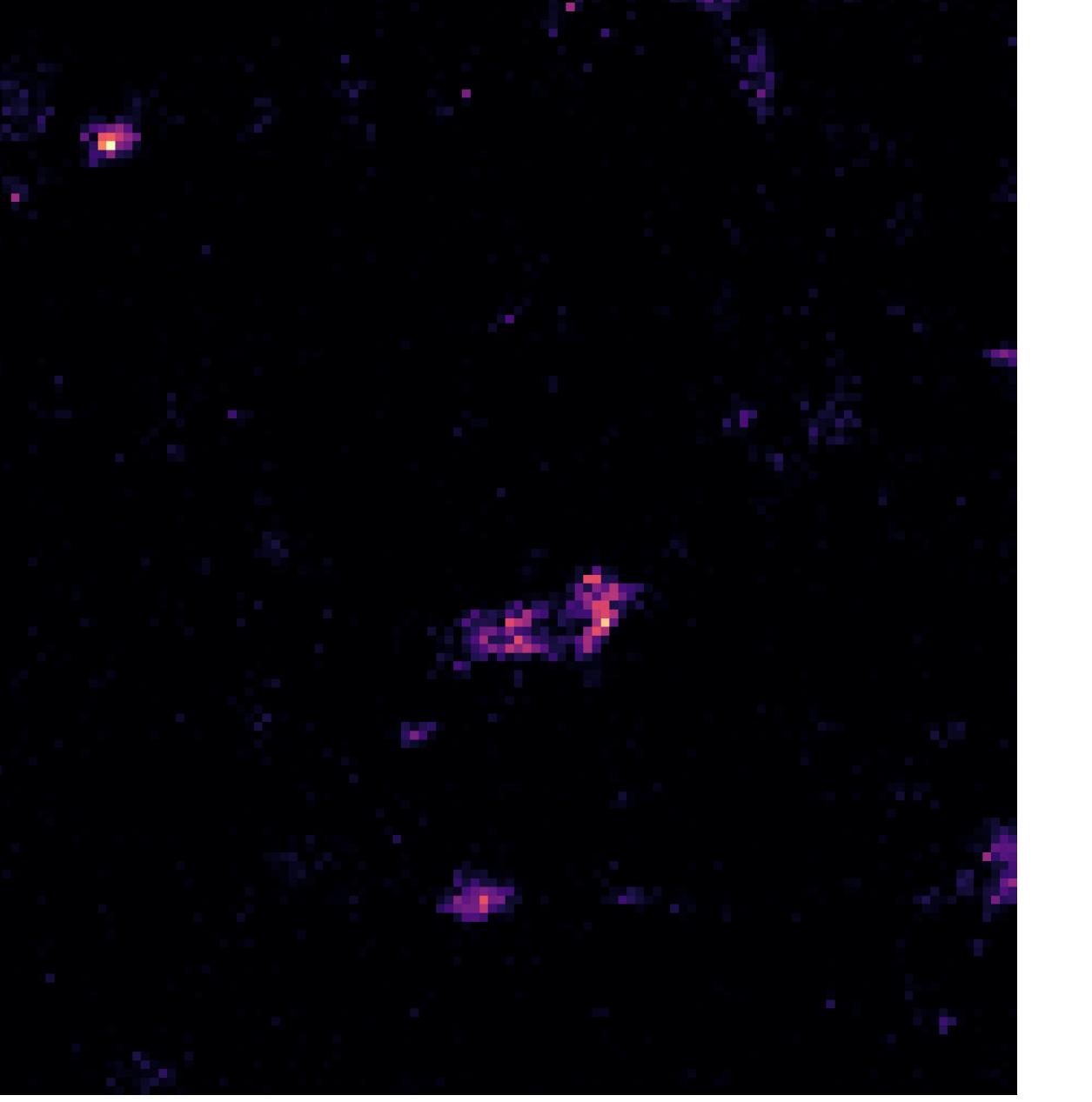
Predicted T=0



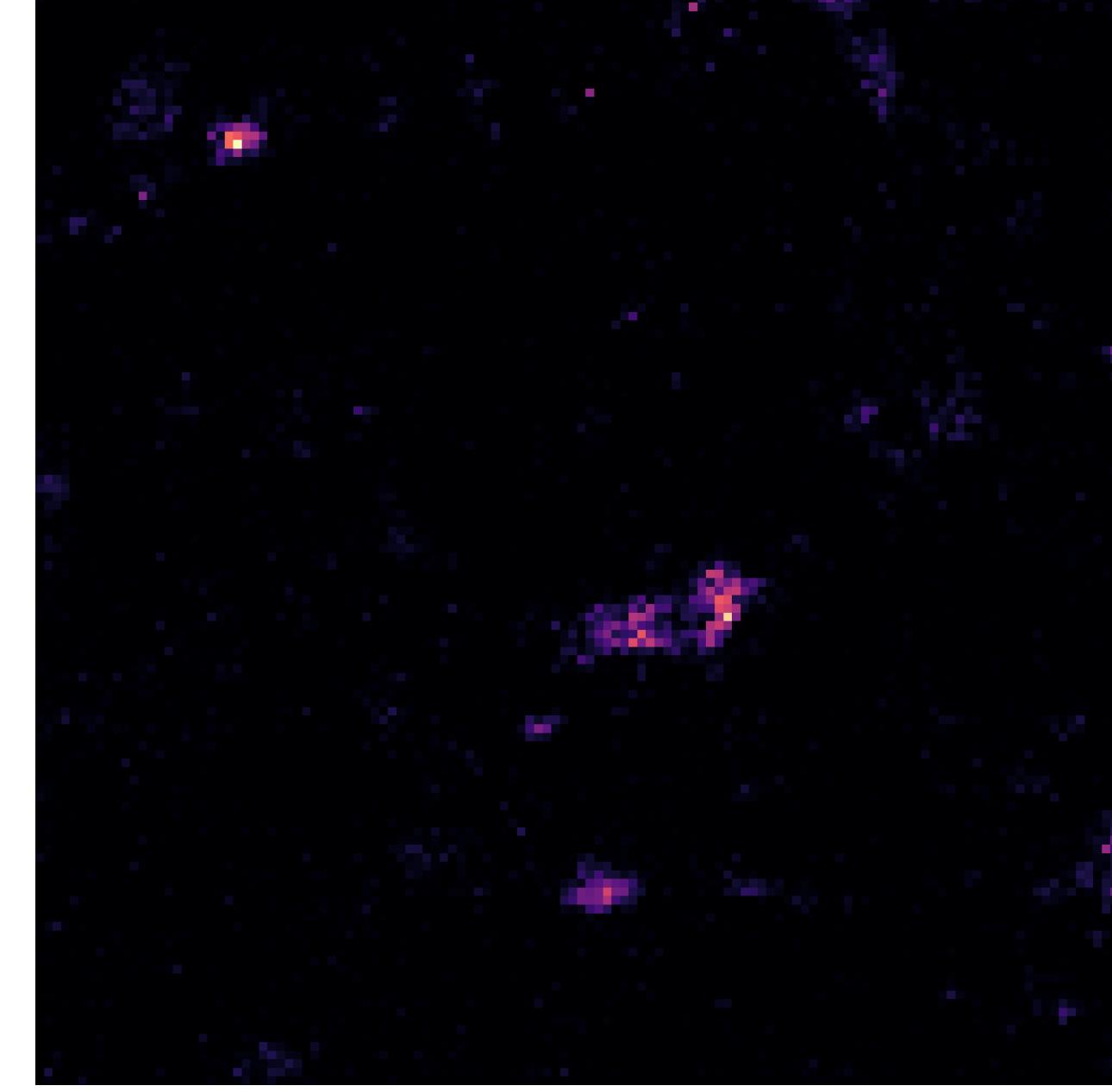
Predicted T=166



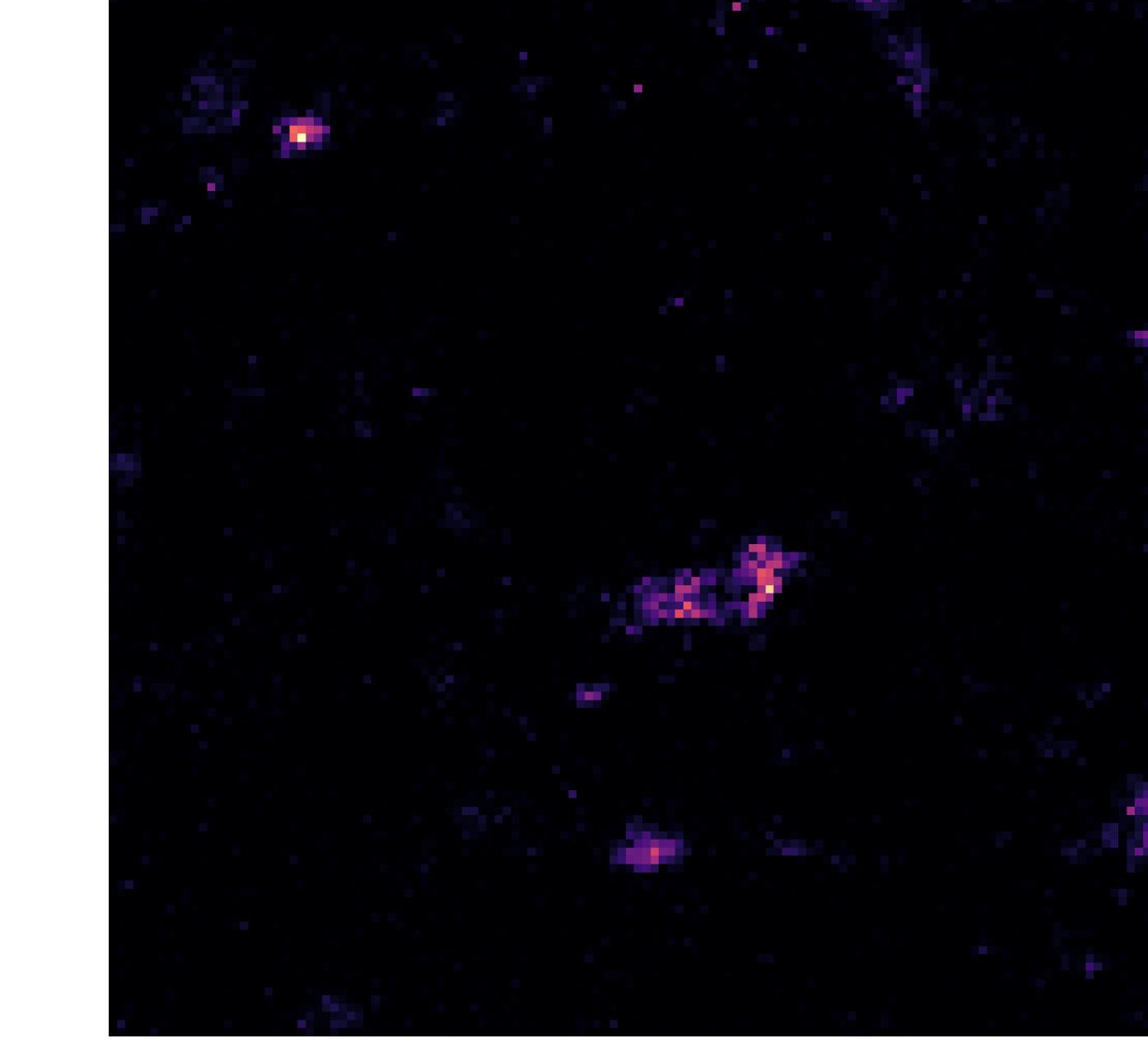
Predicted T=333



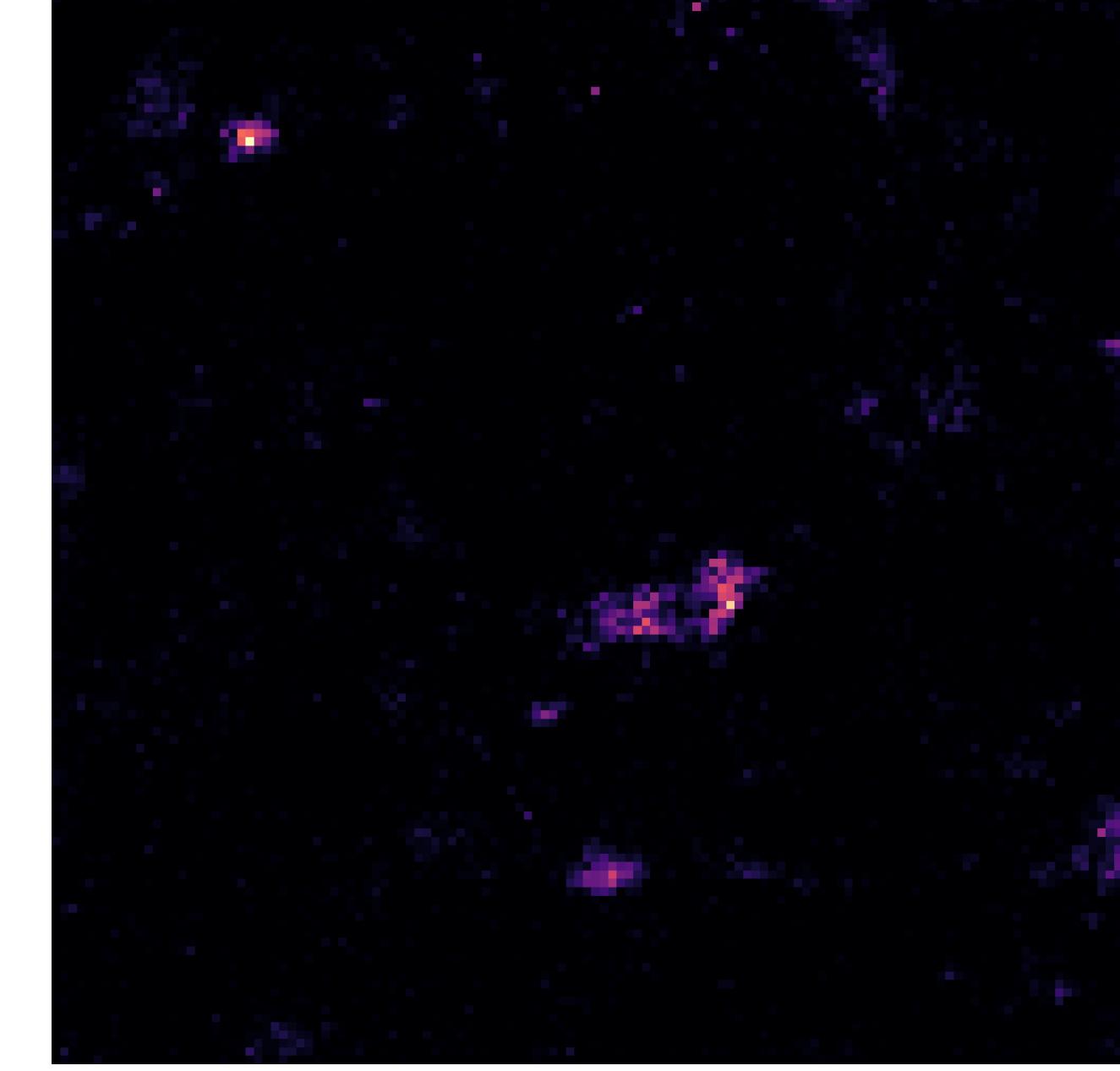
Predicted T=500

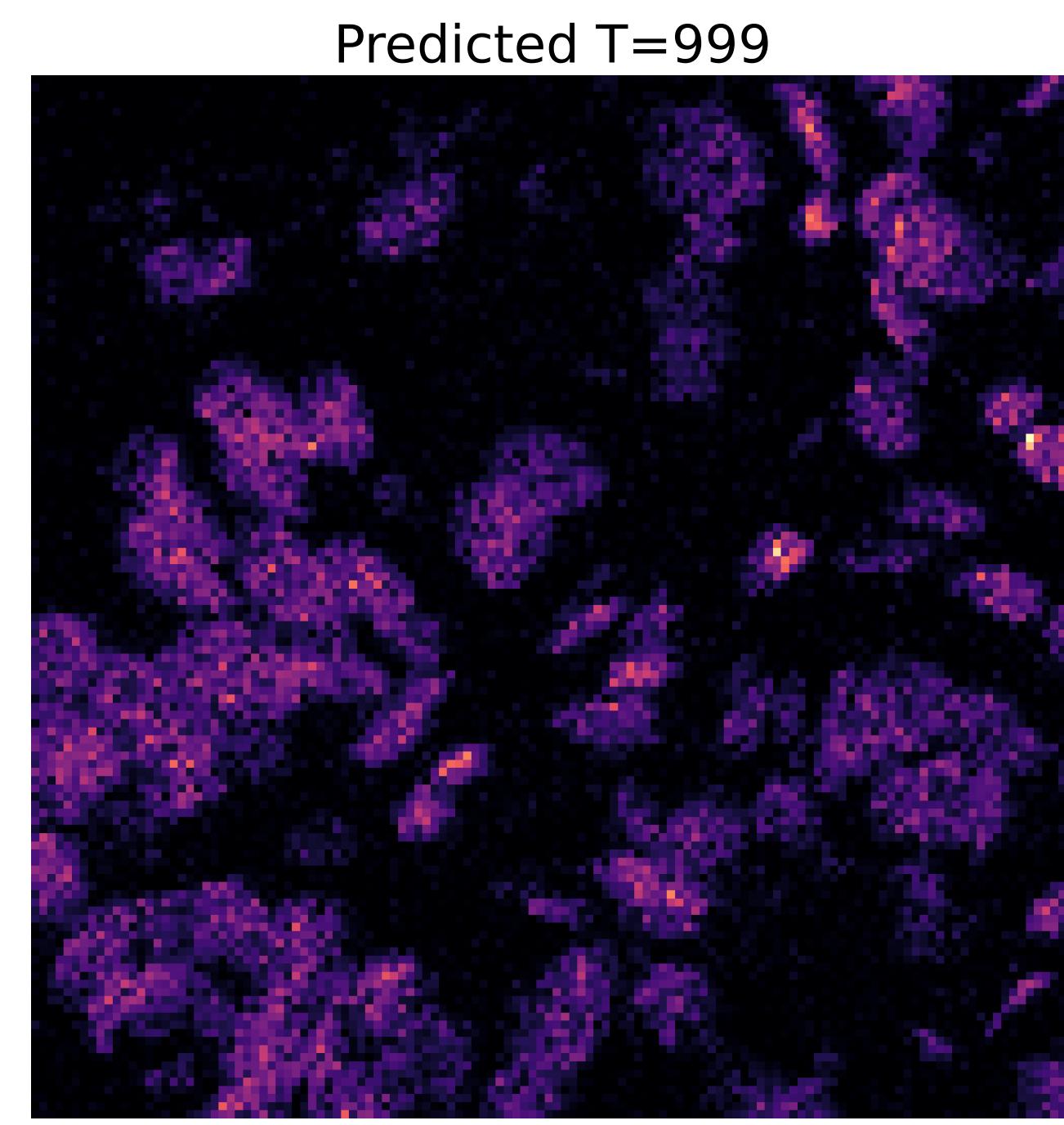
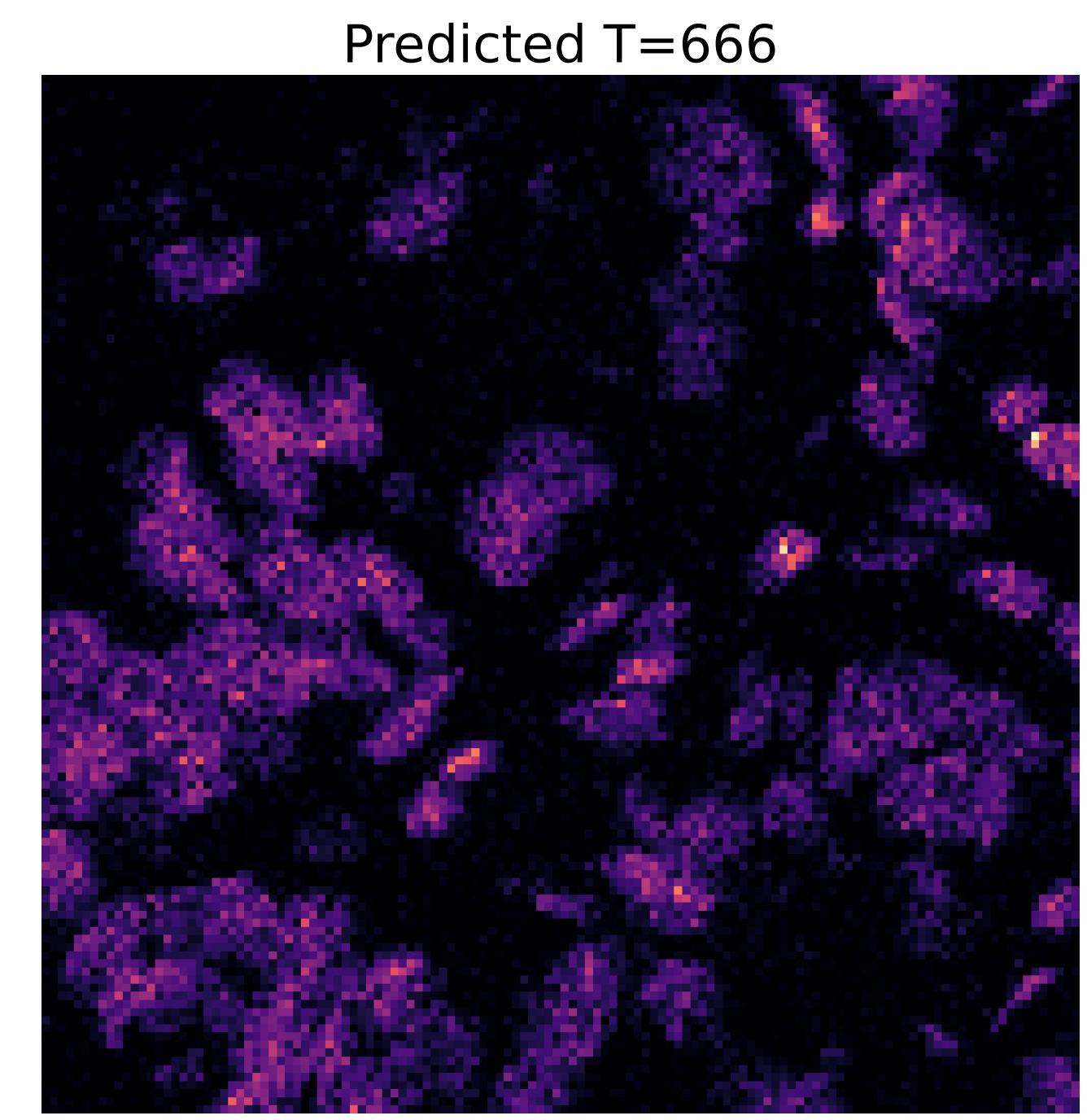
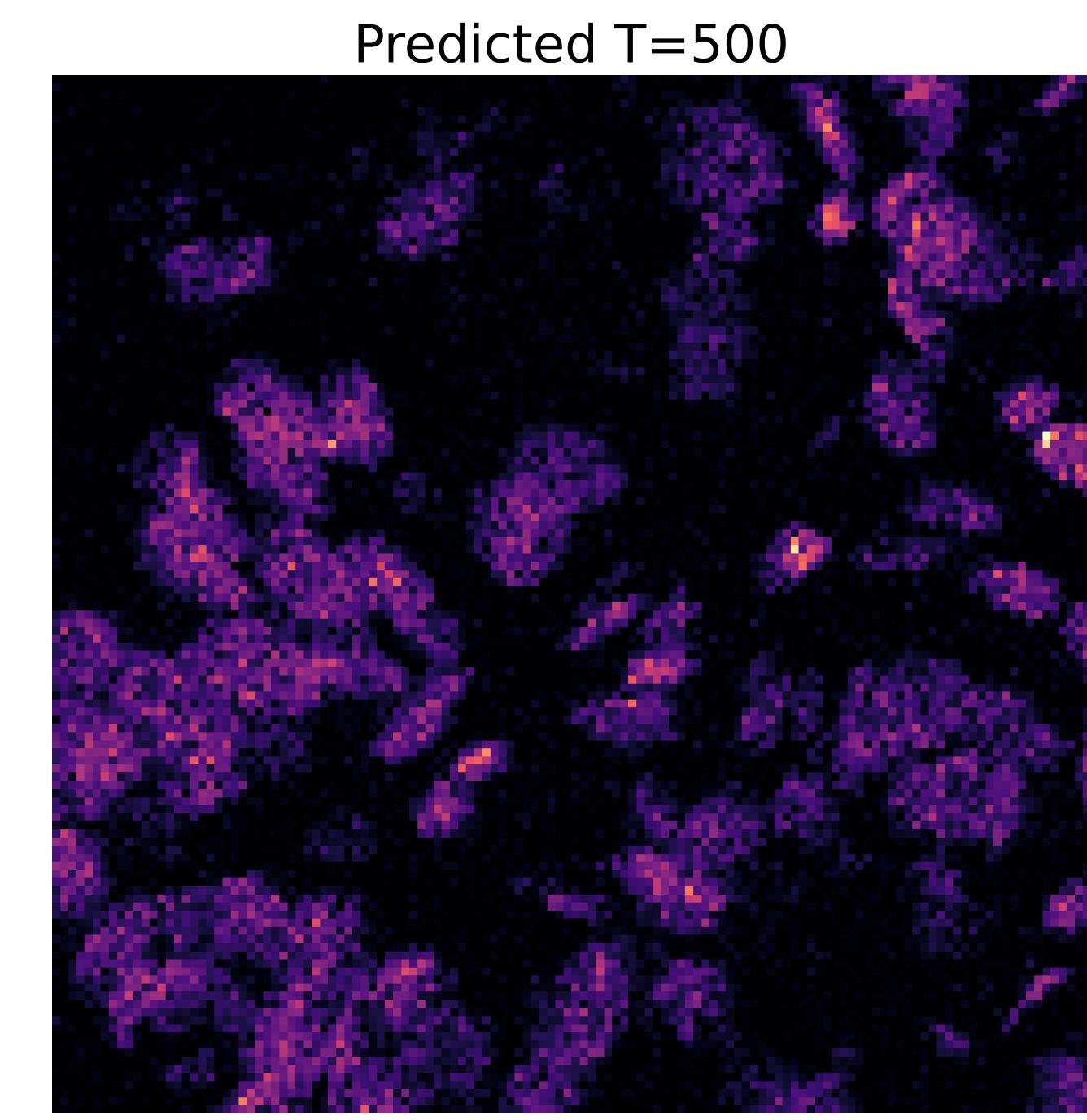
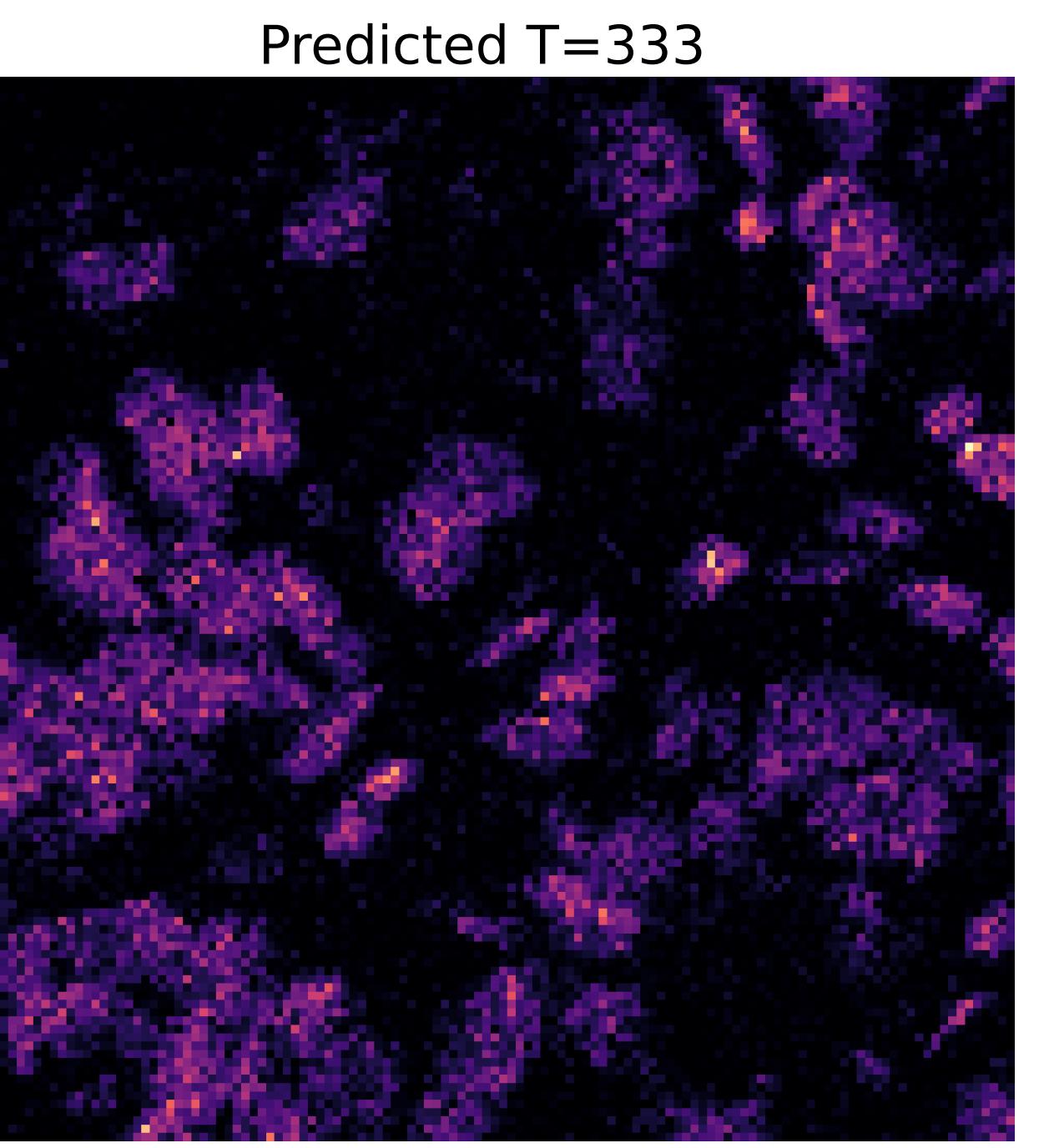
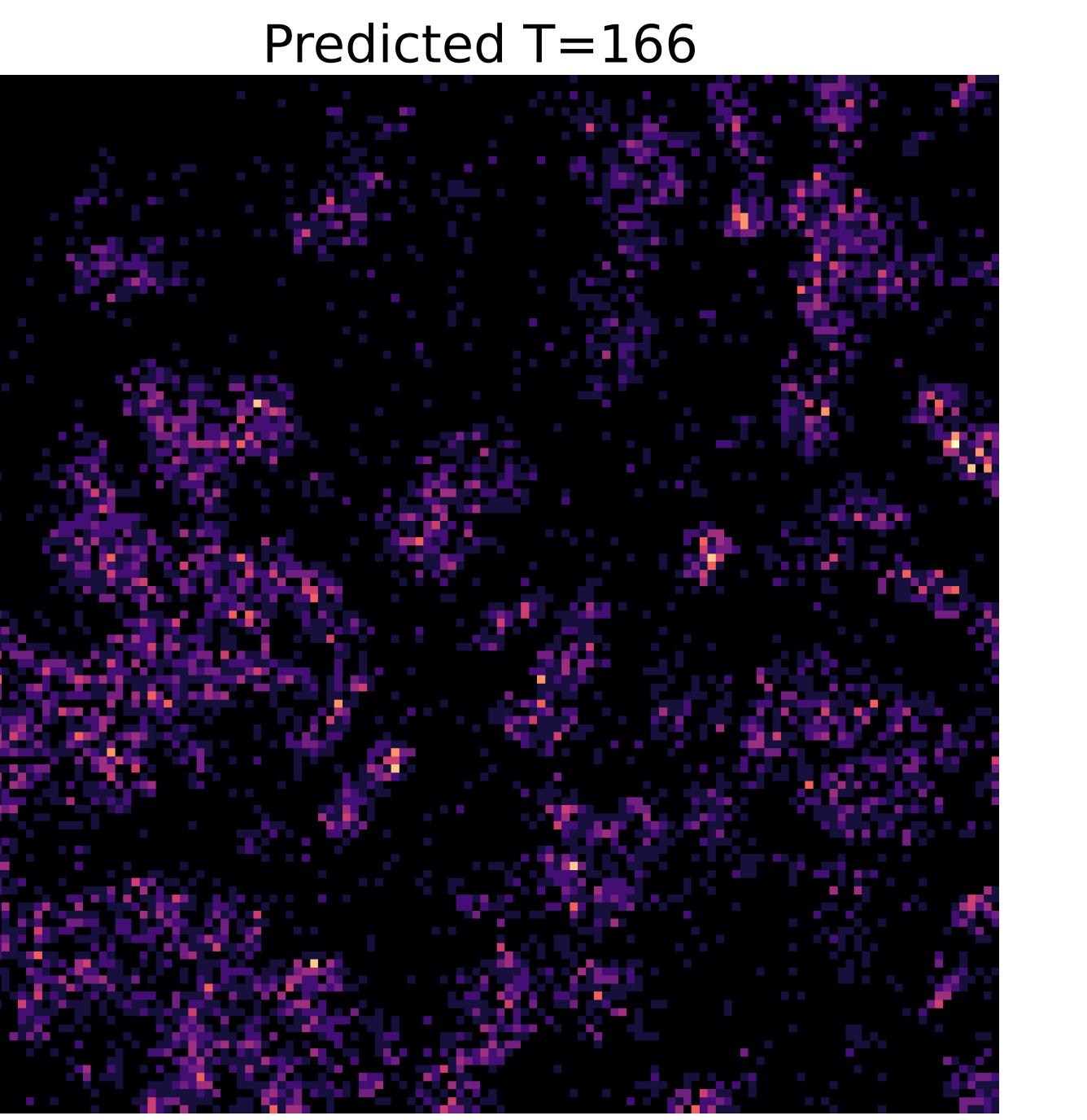
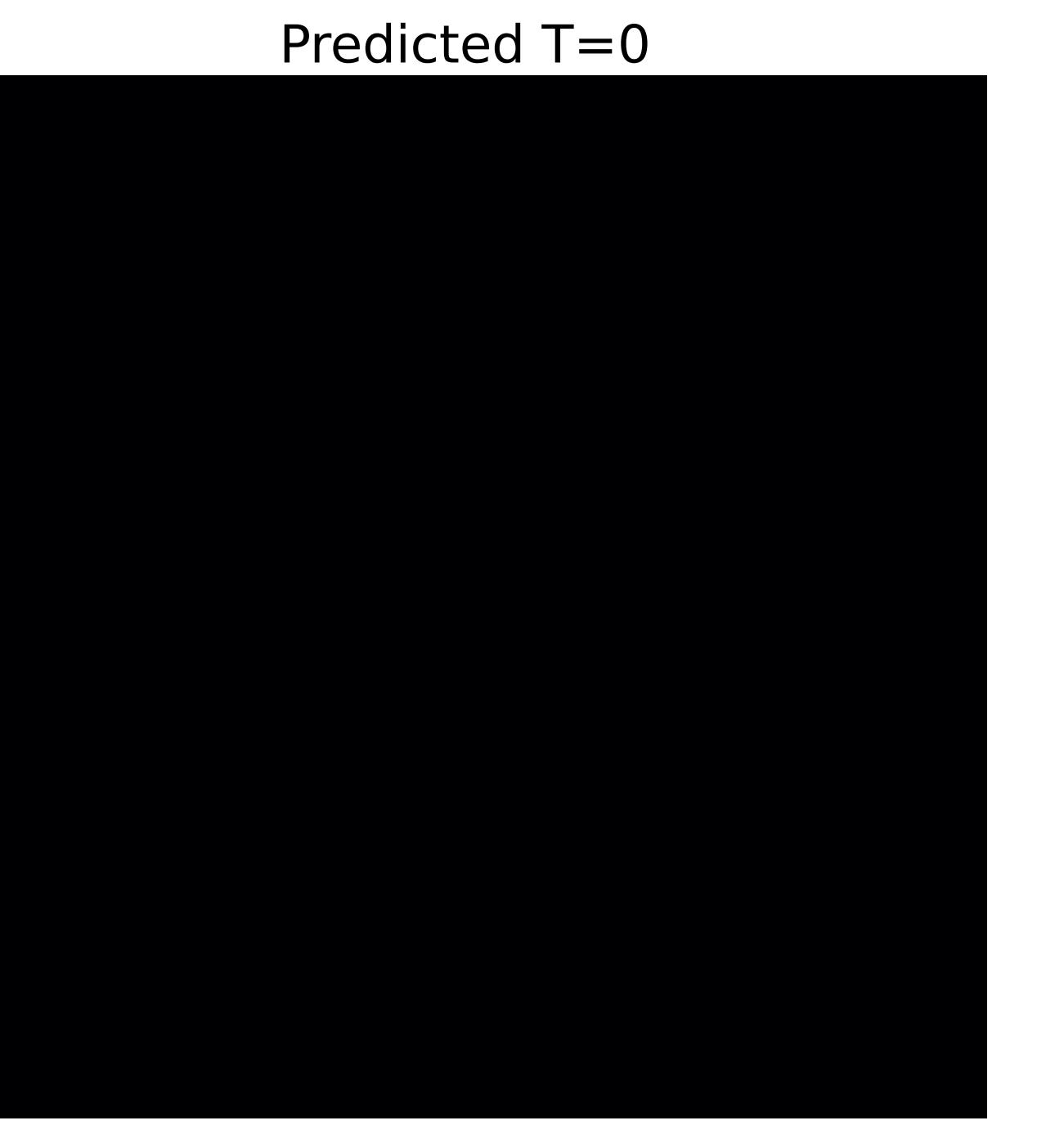
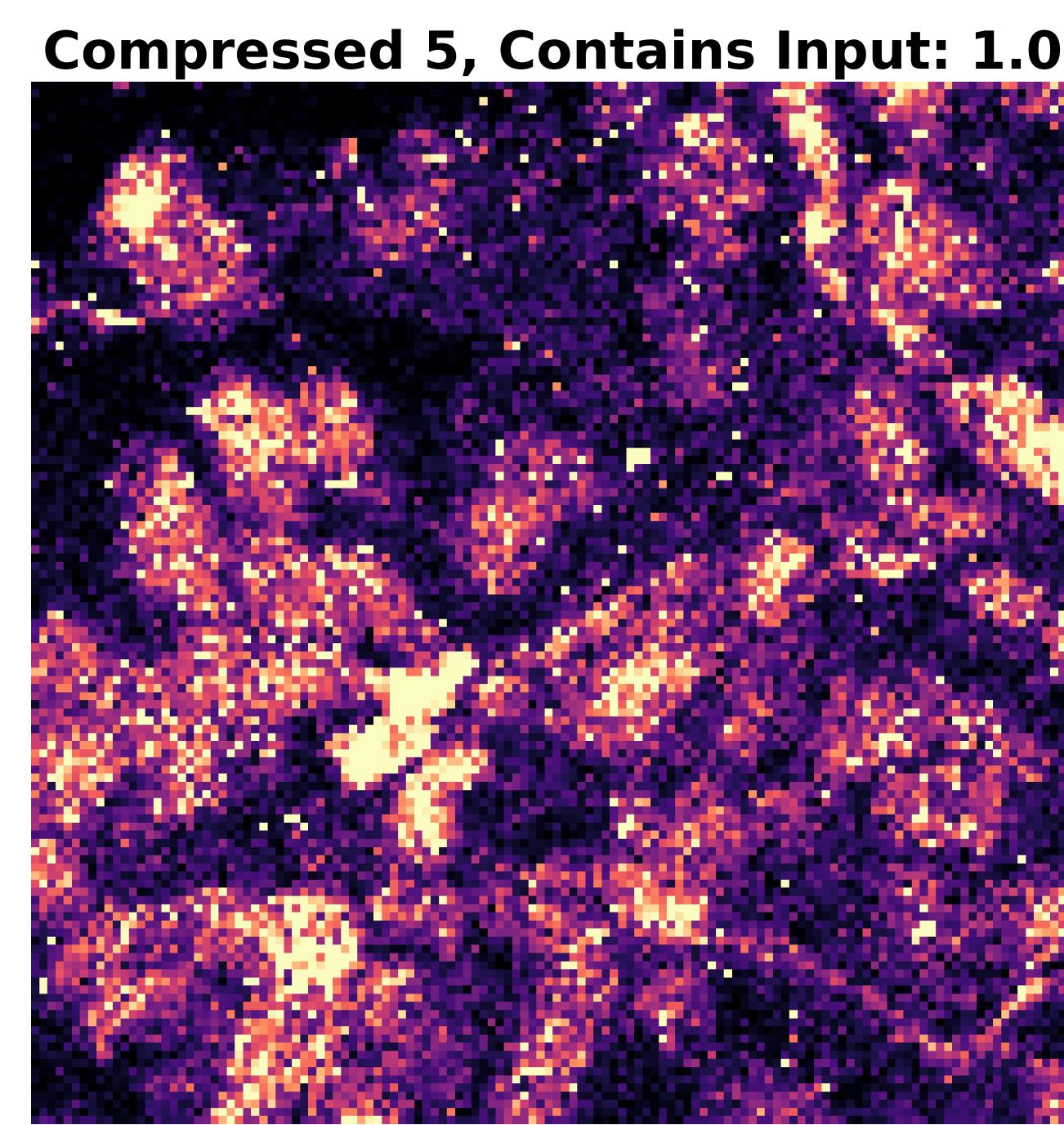
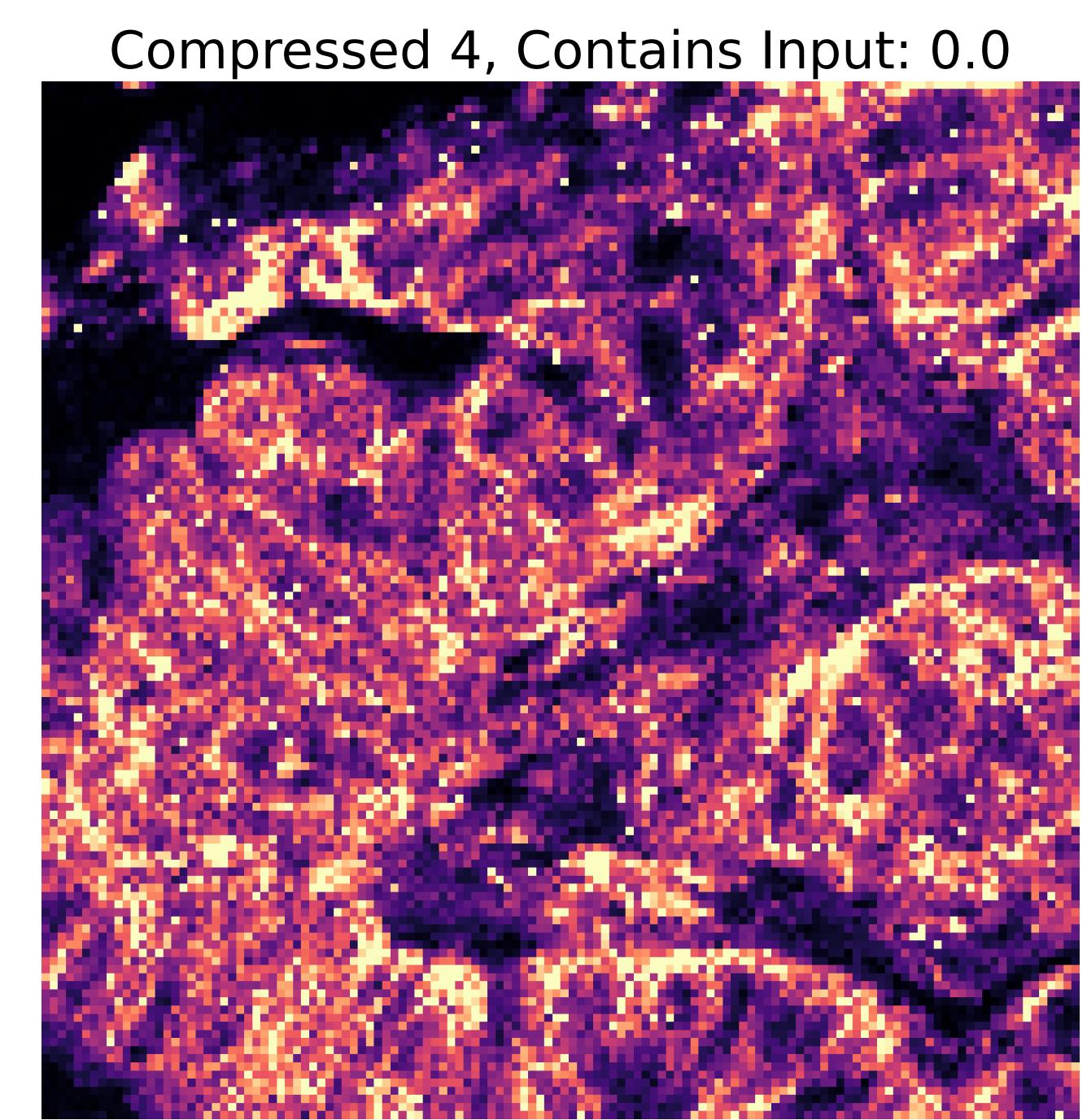
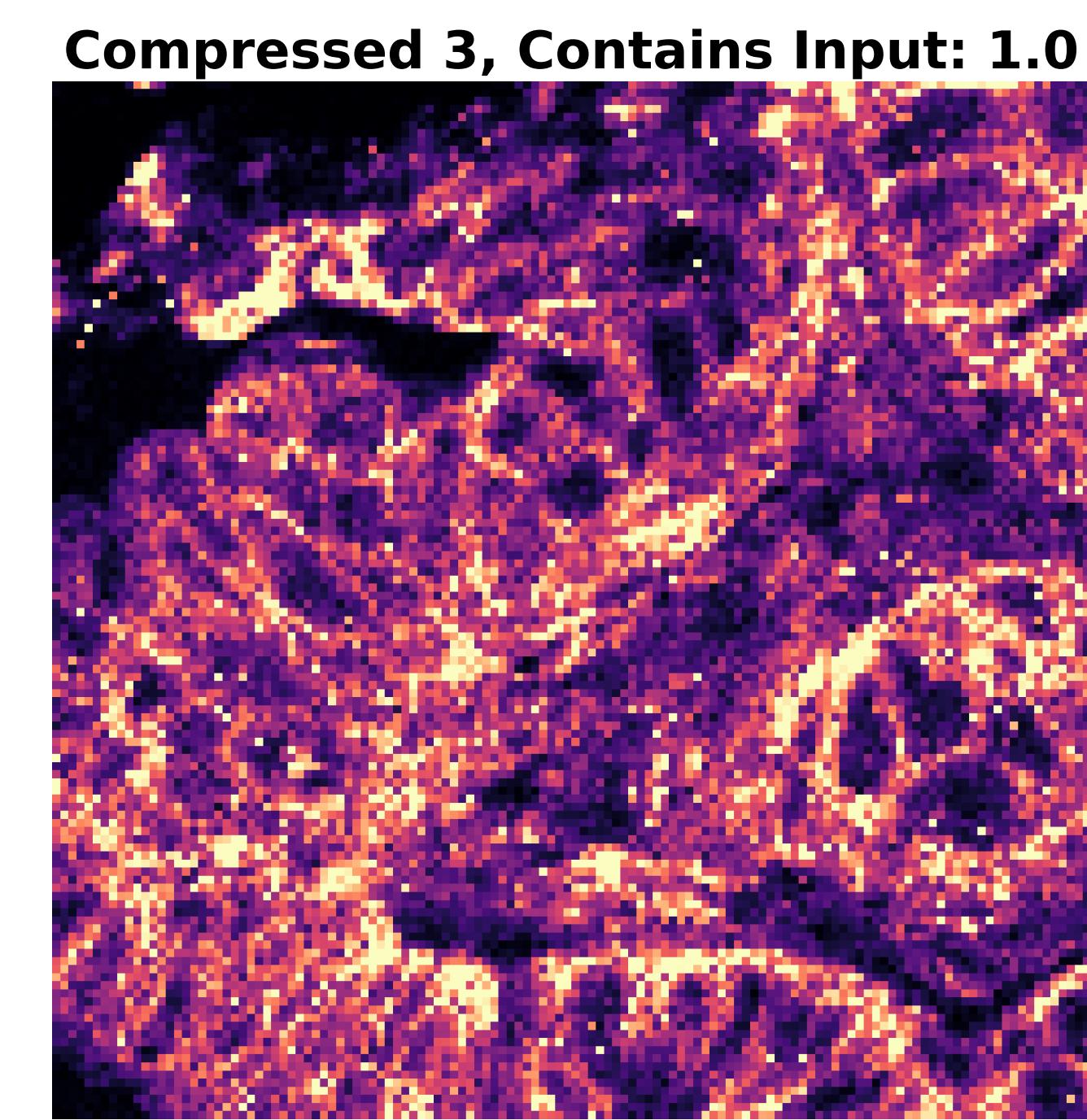
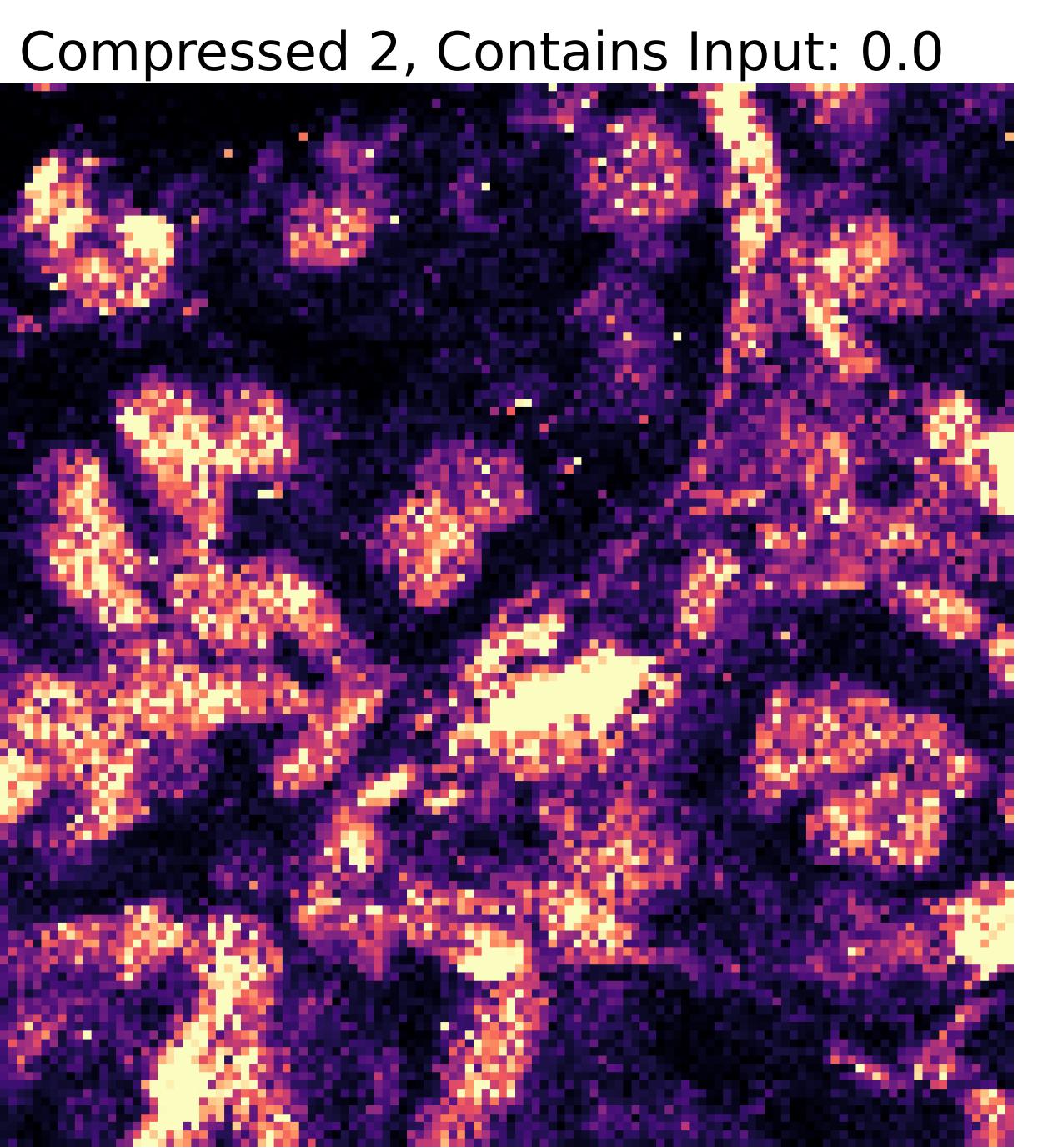
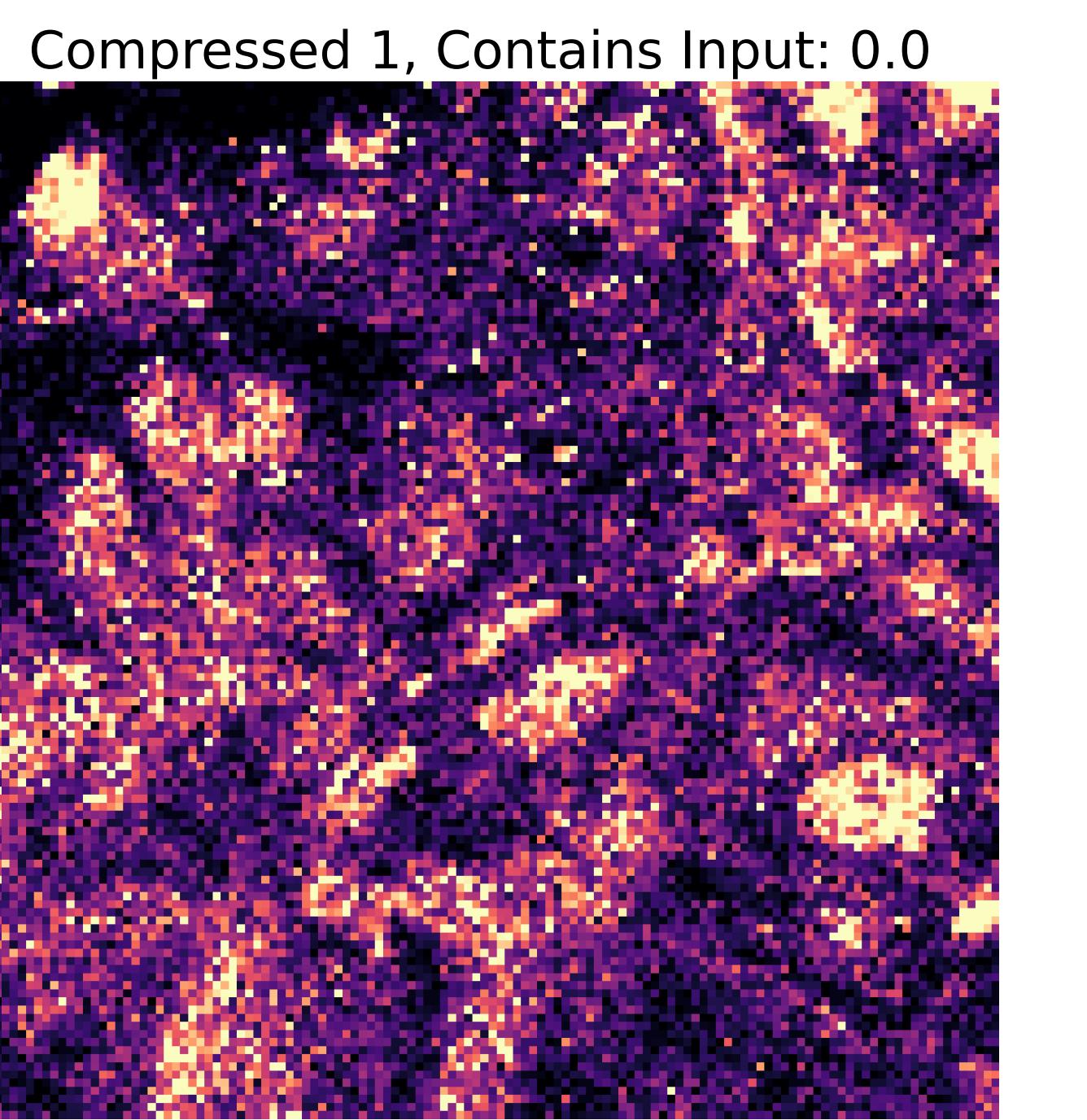
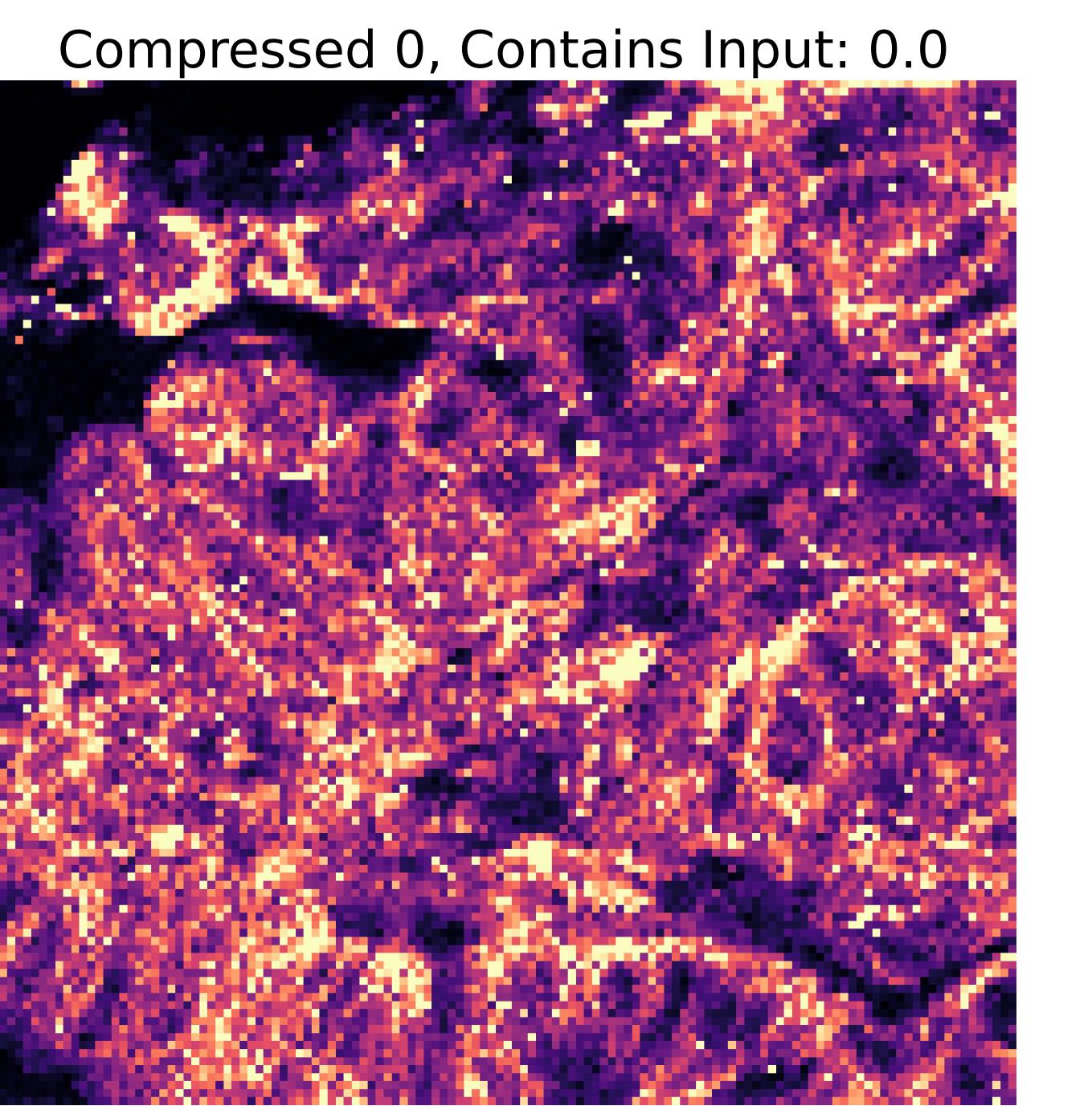
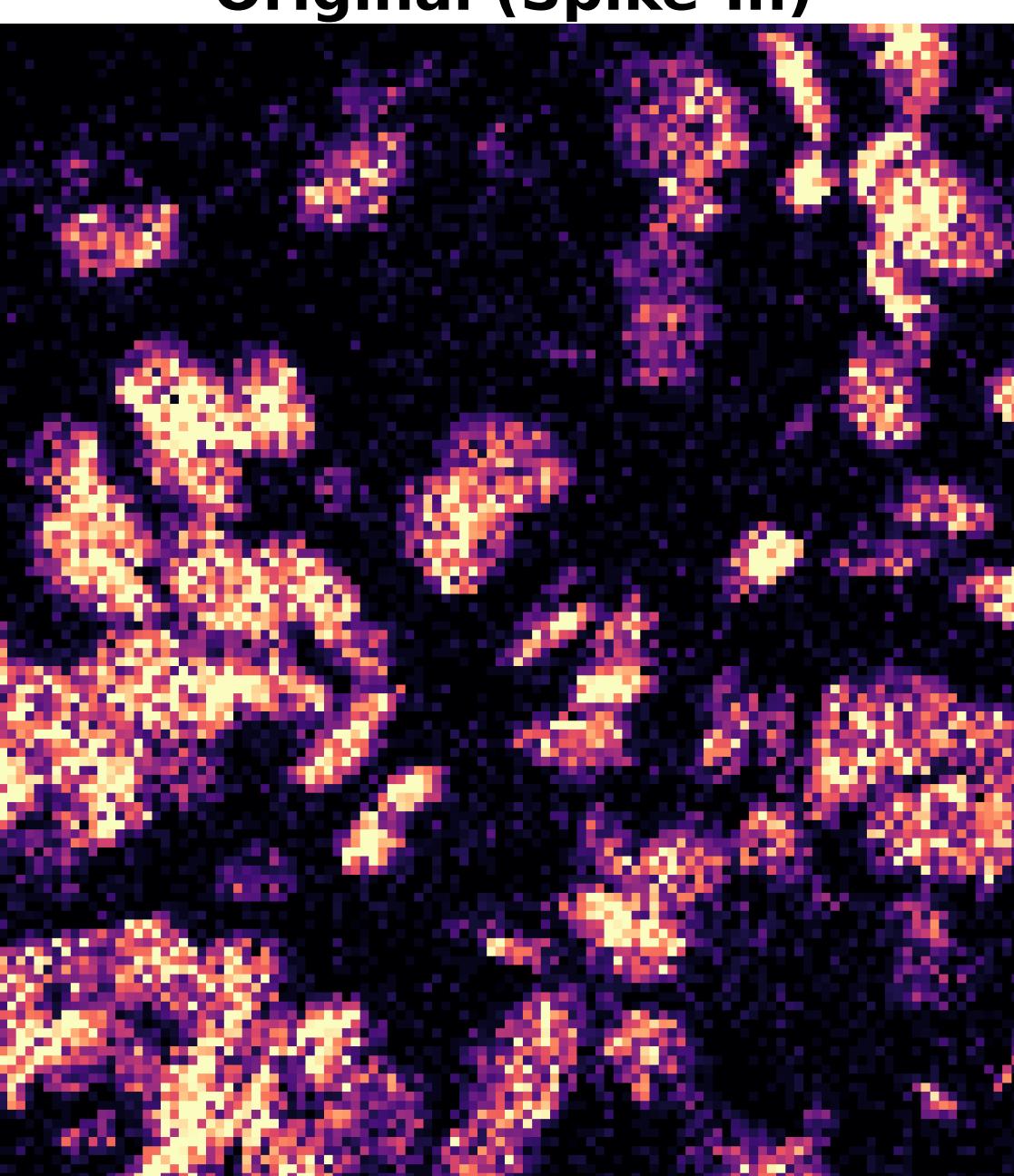


Predicted T=666

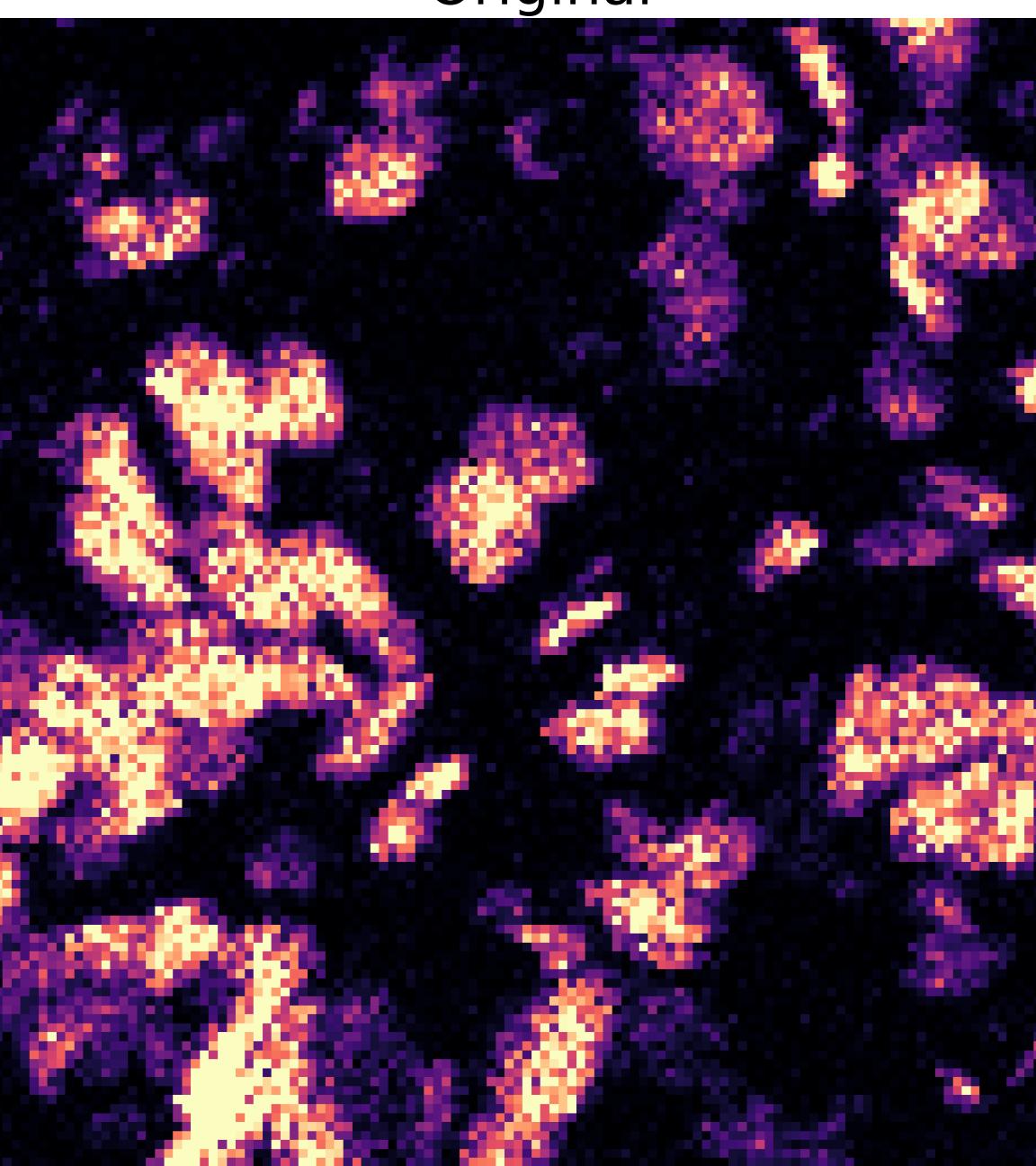
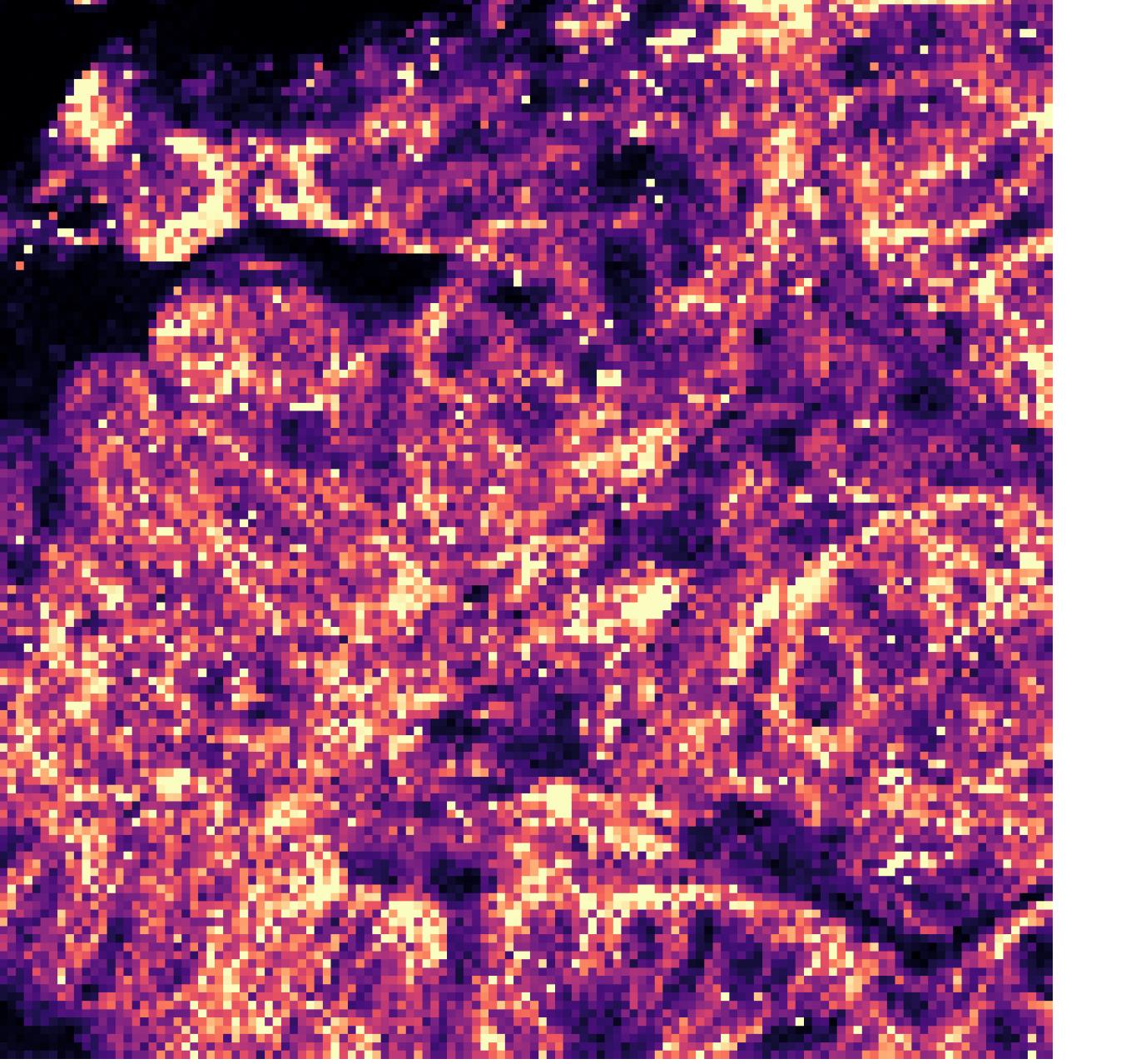
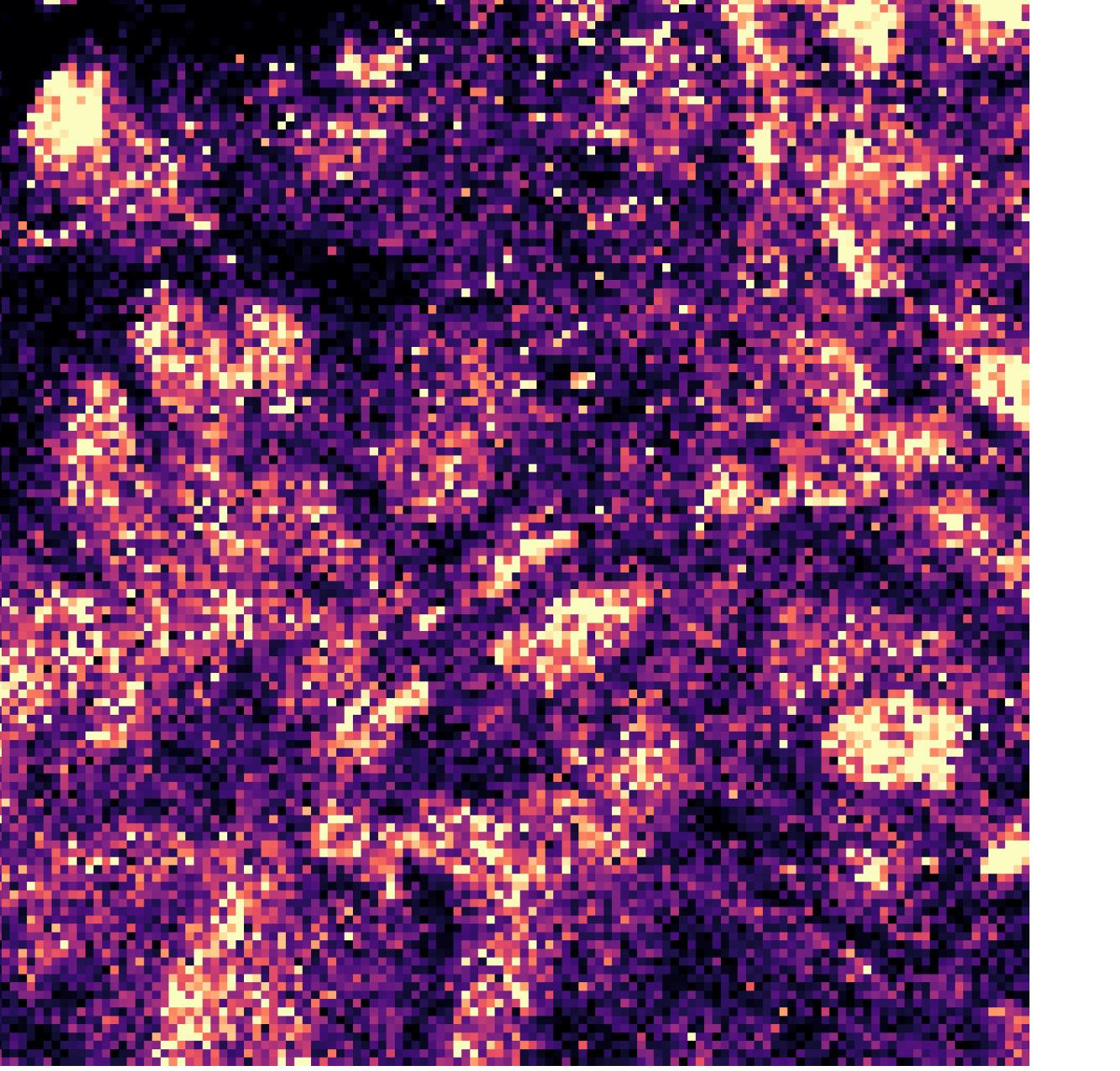
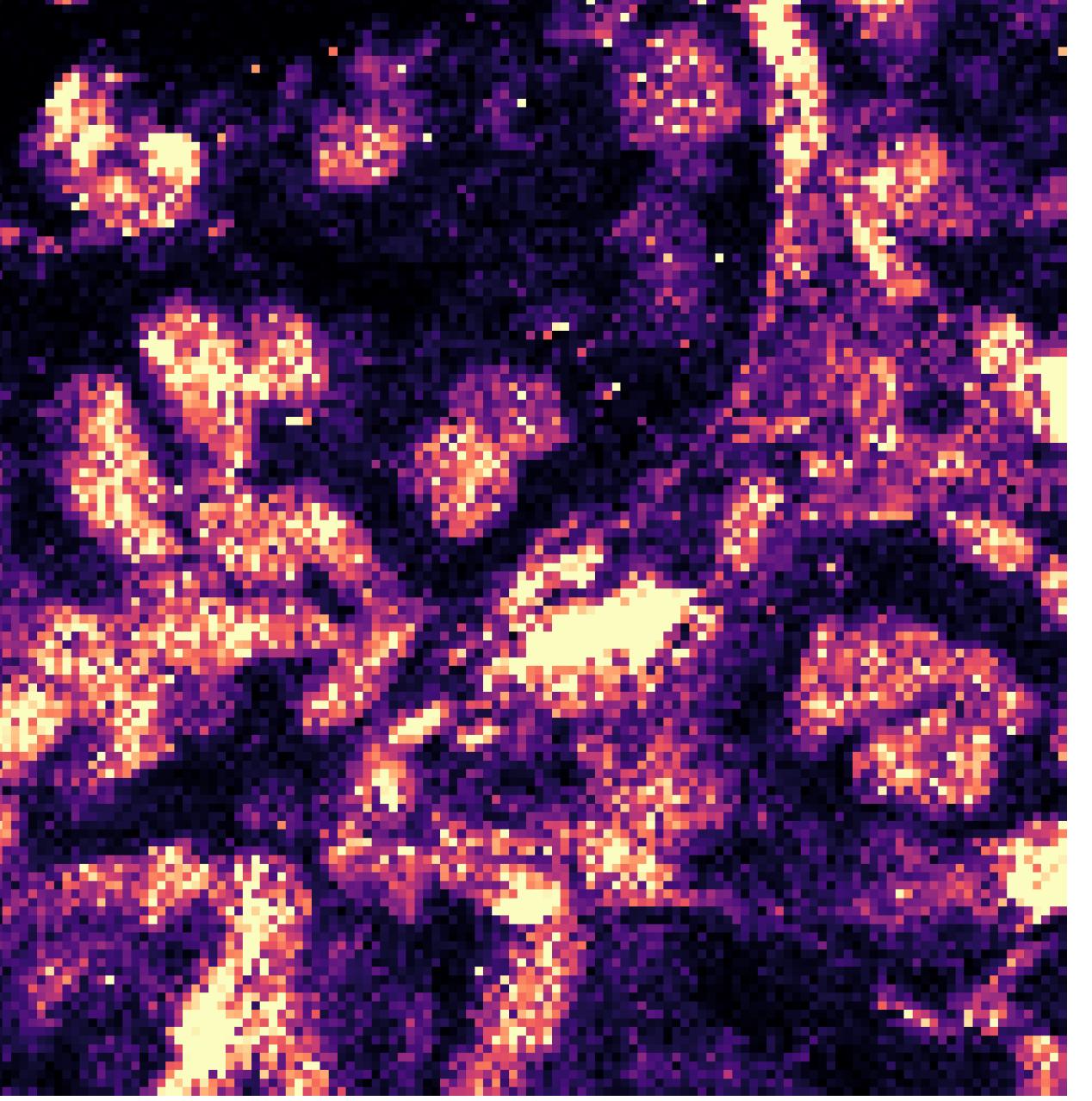
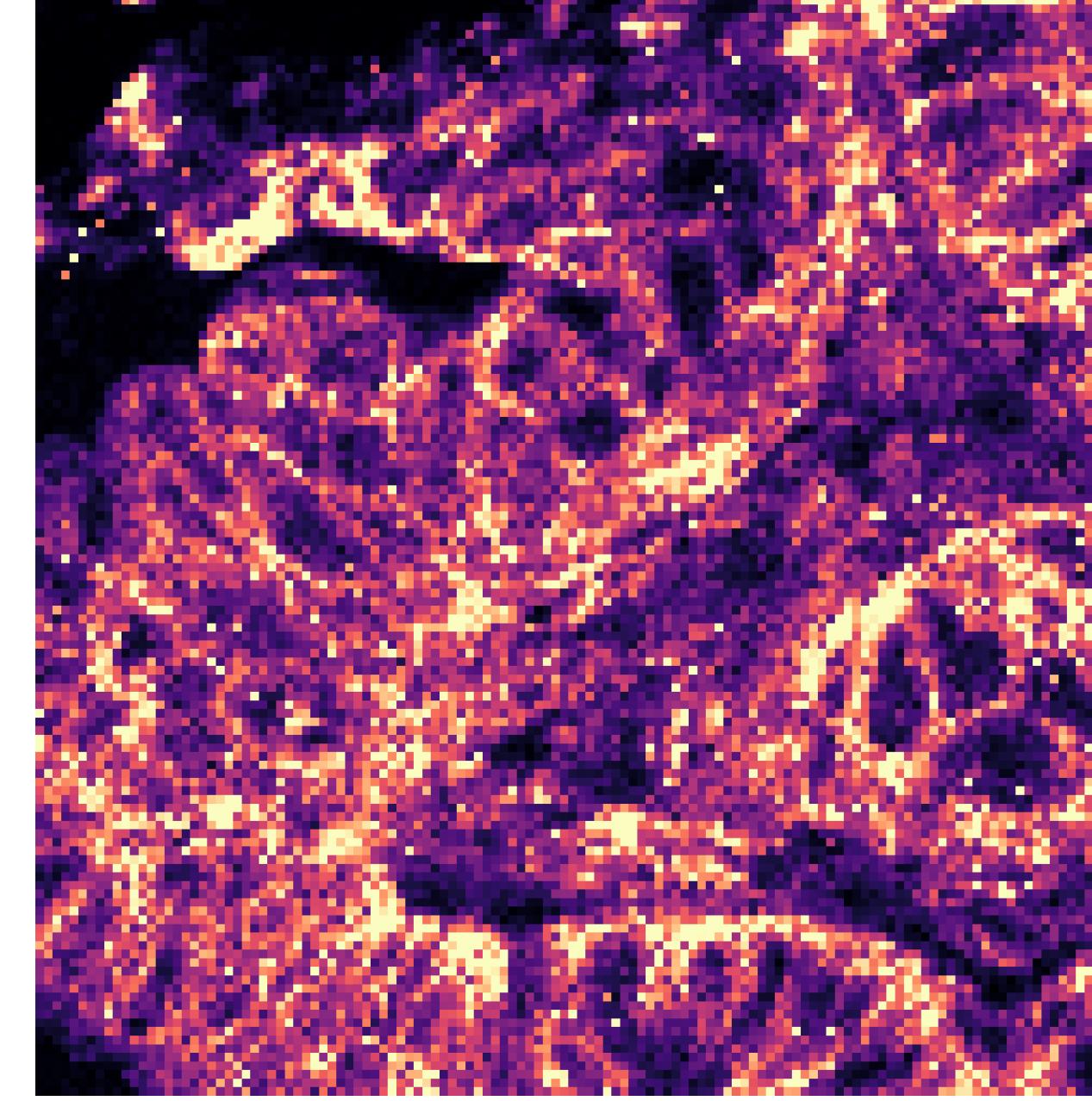
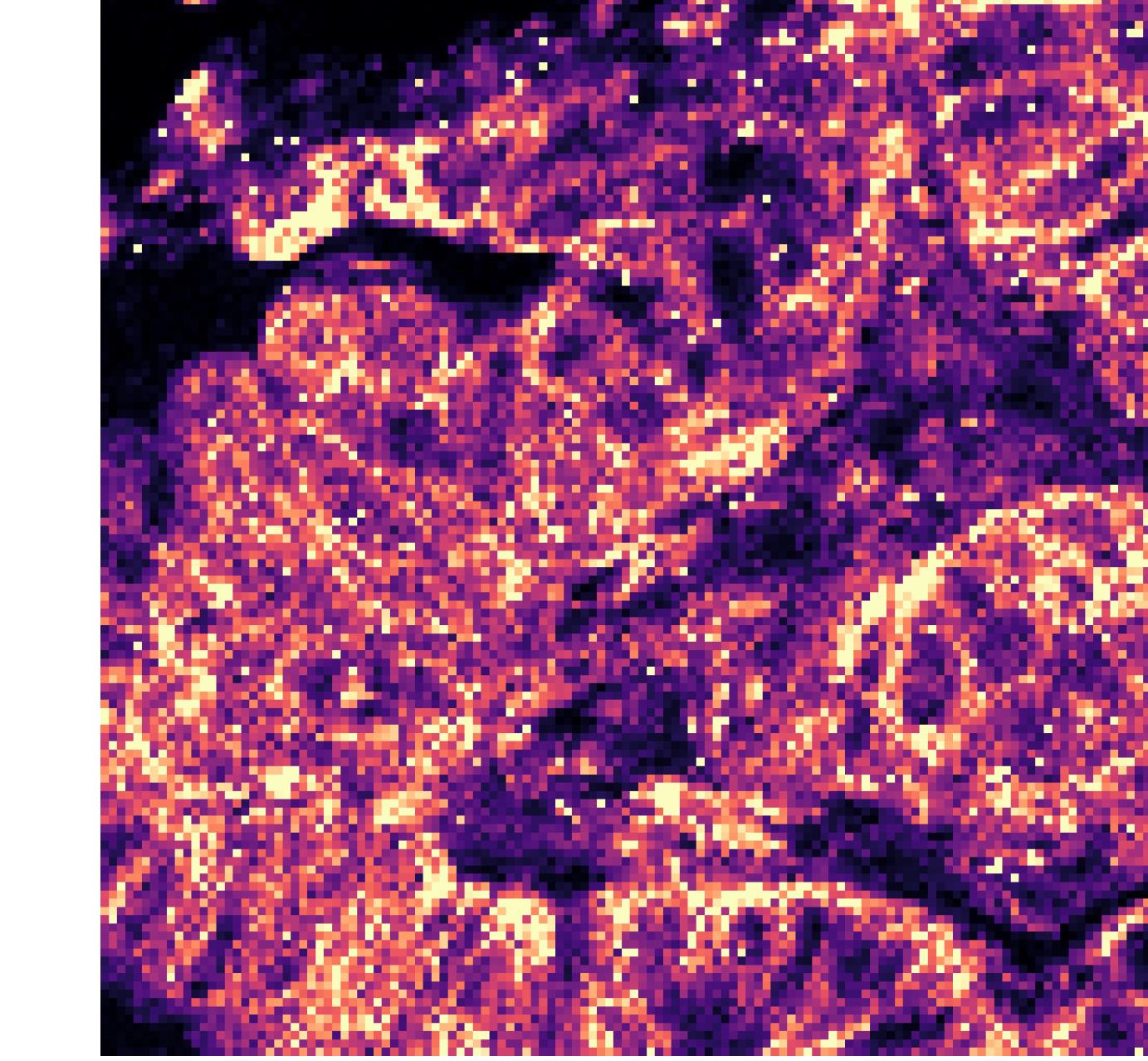
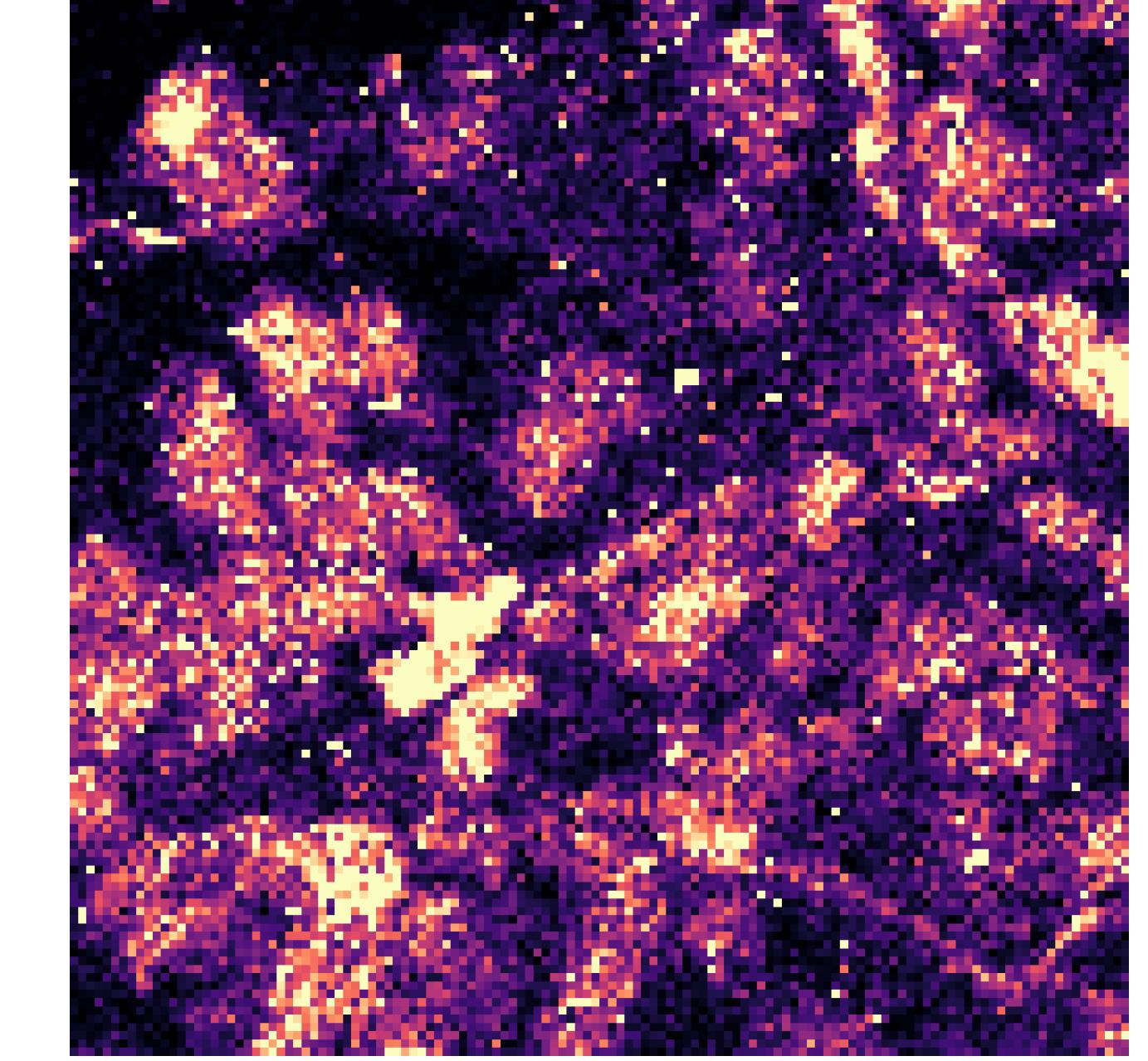


Predicted T=999

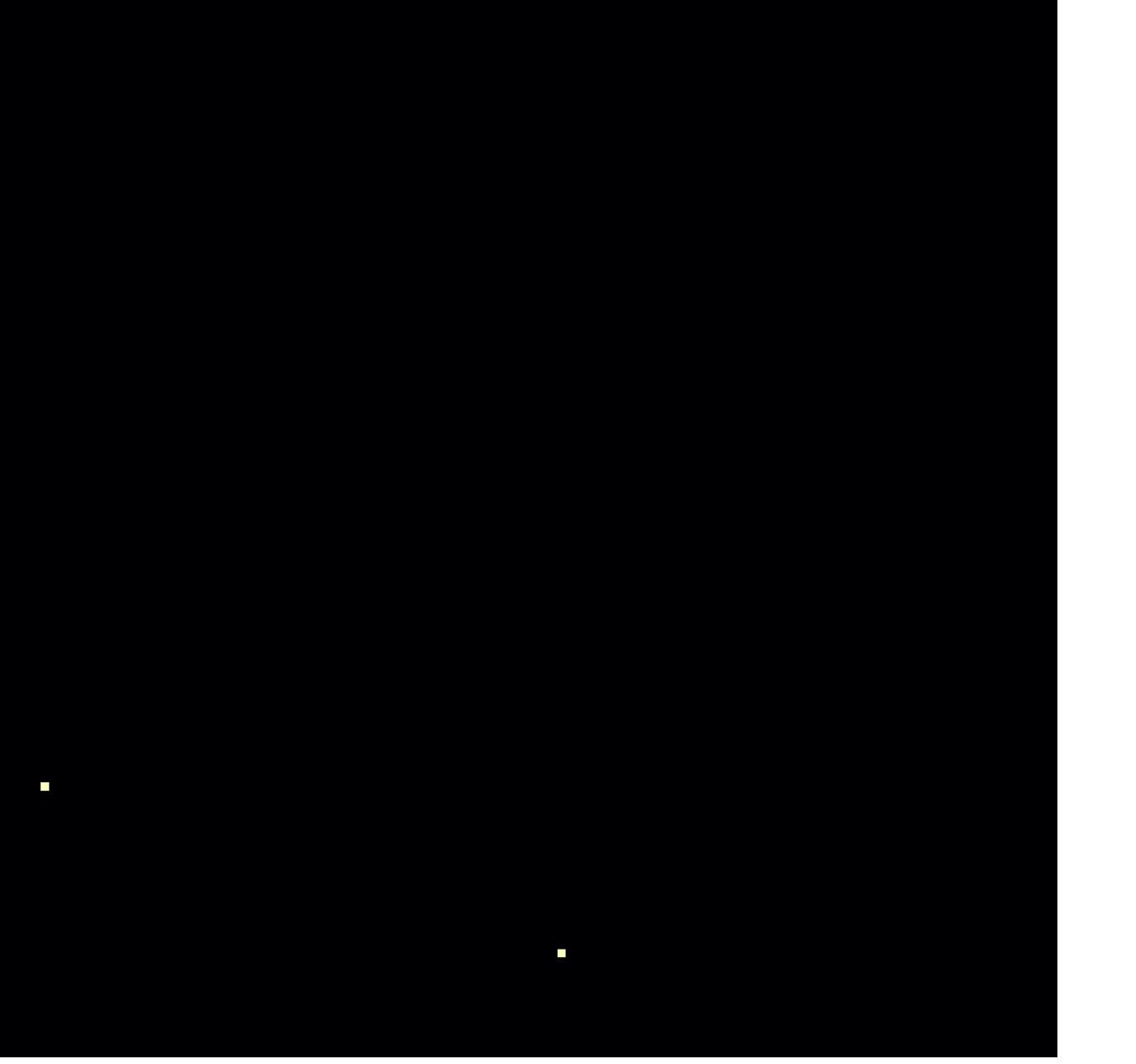


**Original (Spike-In)**

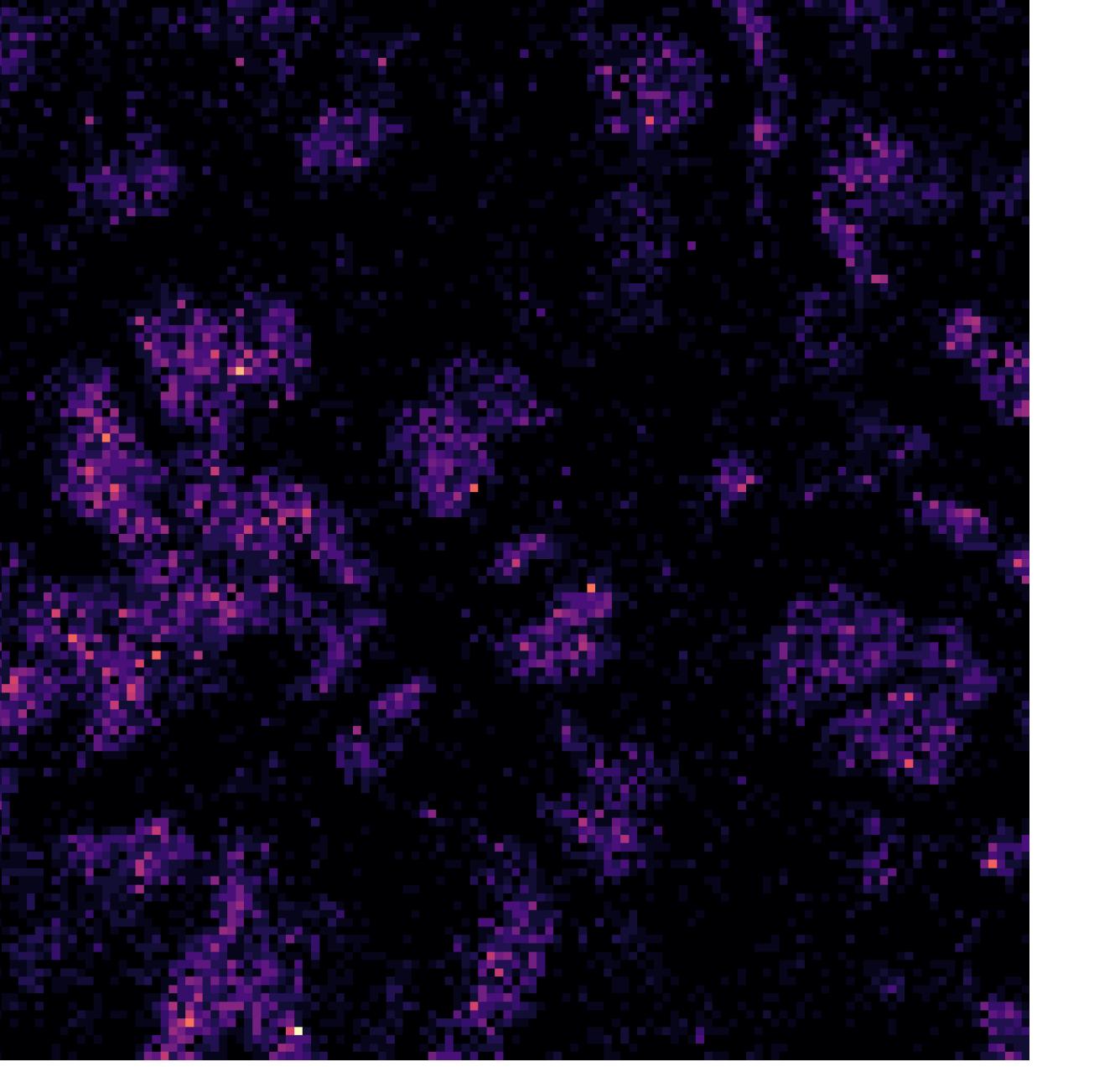
Original

**Compressed 0, Contains Input: 1.0****Compressed 1, Contains Input: 0.0****Compressed 2, Contains Input: 1.0****Compressed 3, Contains Input: 0.0****Compressed 4, Contains Input: 1.0****Compressed 5, Contains Input: 0.0**

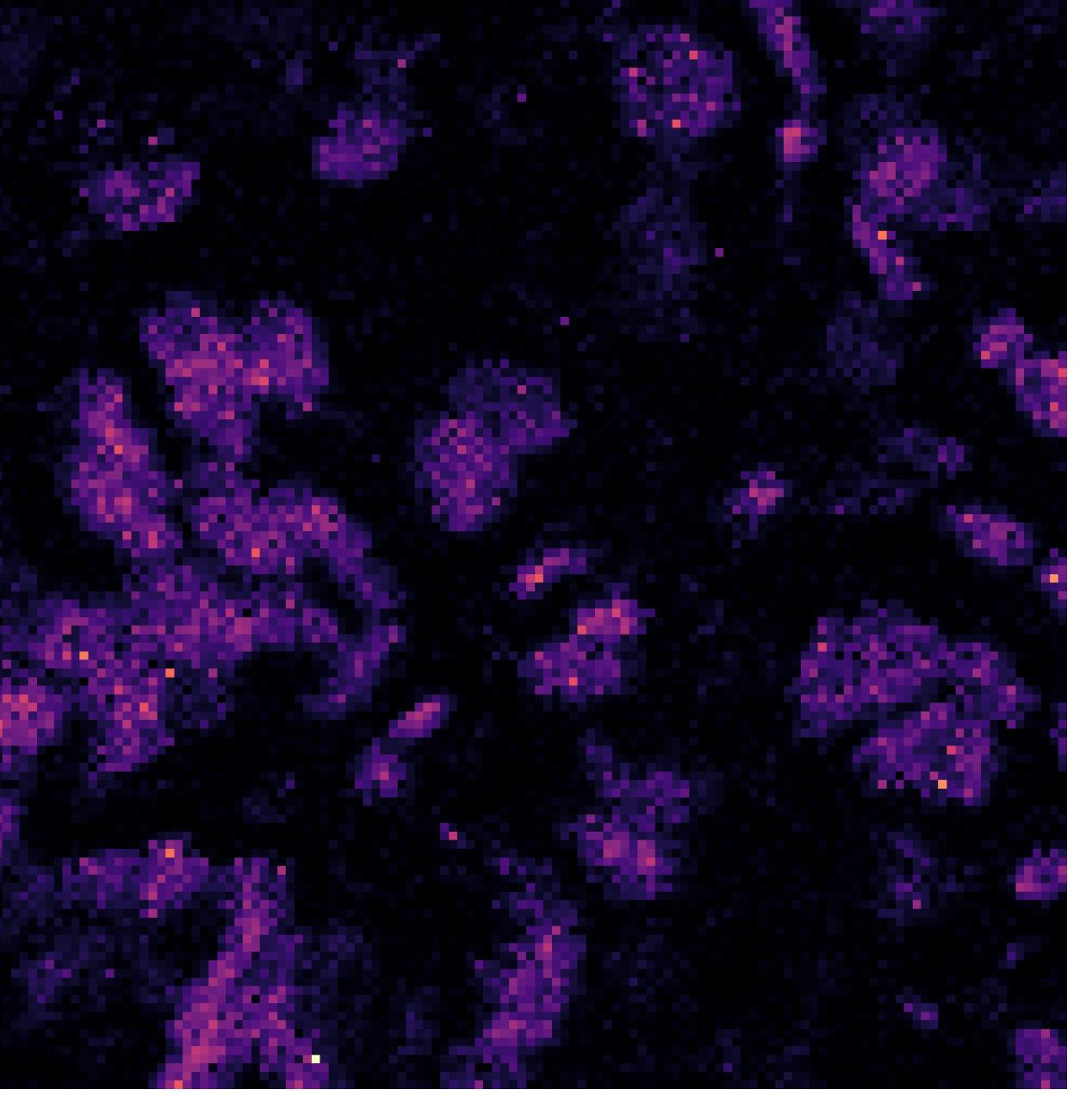
Predicted T=0



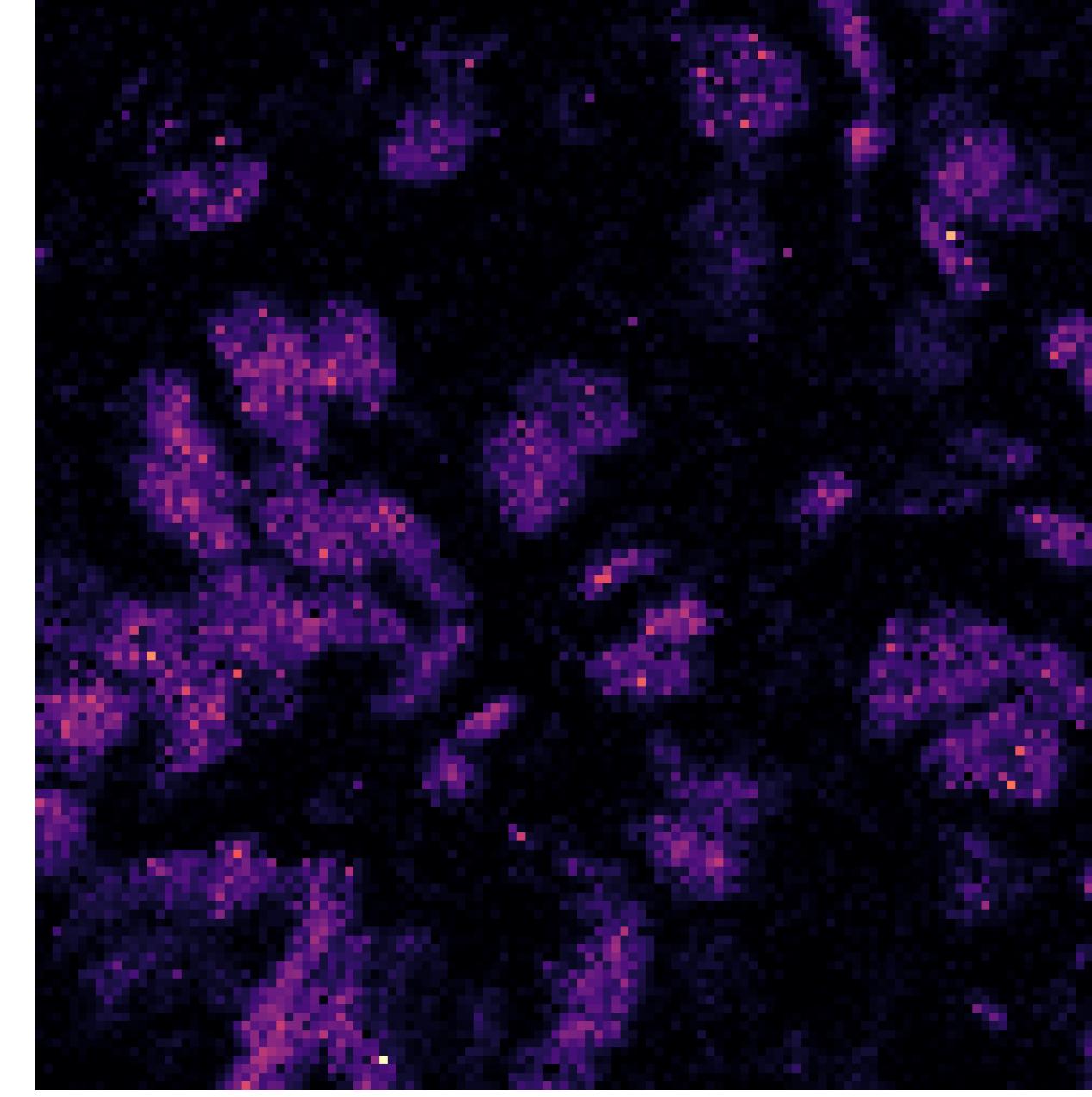
Predicted T=166



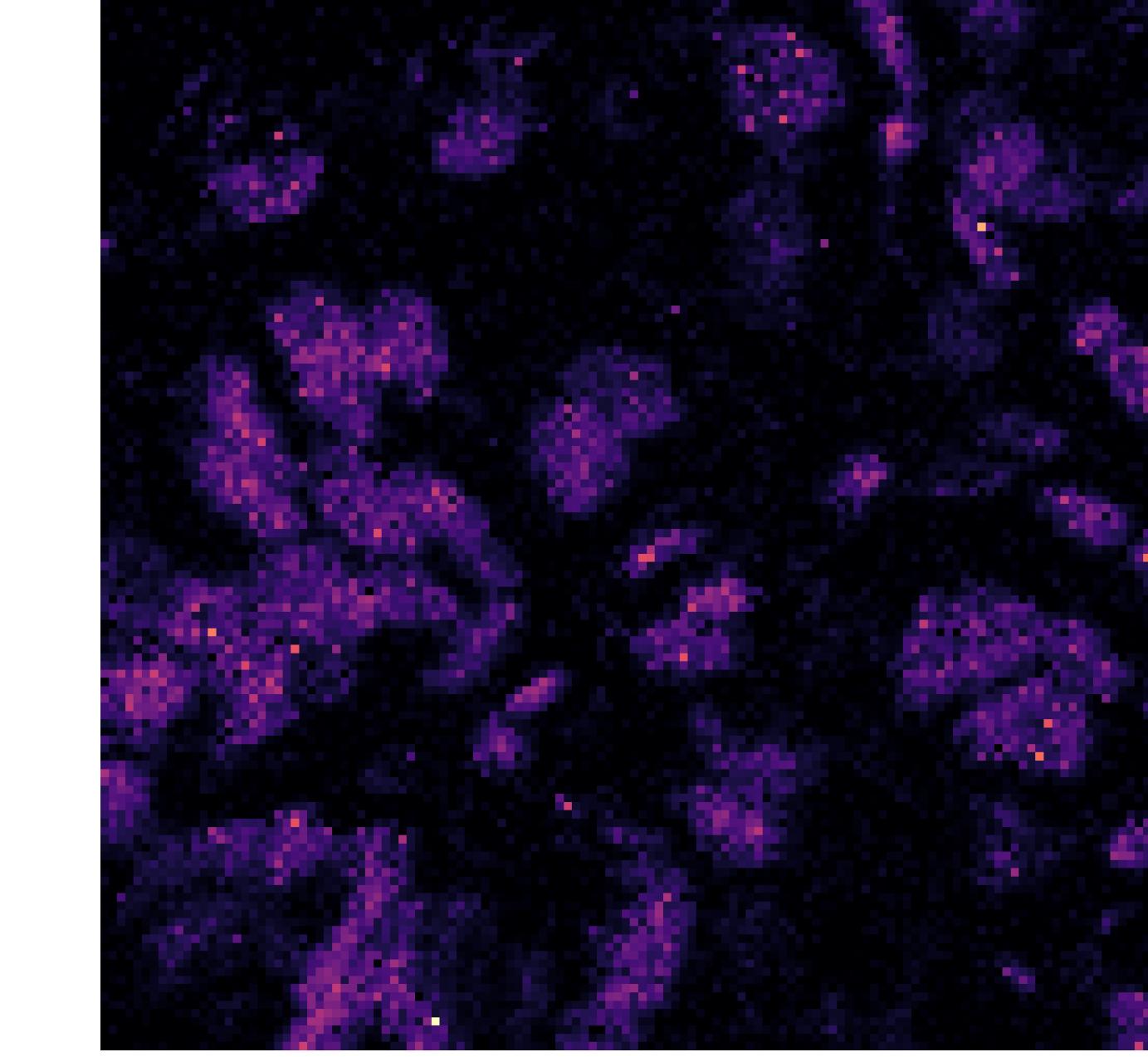
Predicted T=333



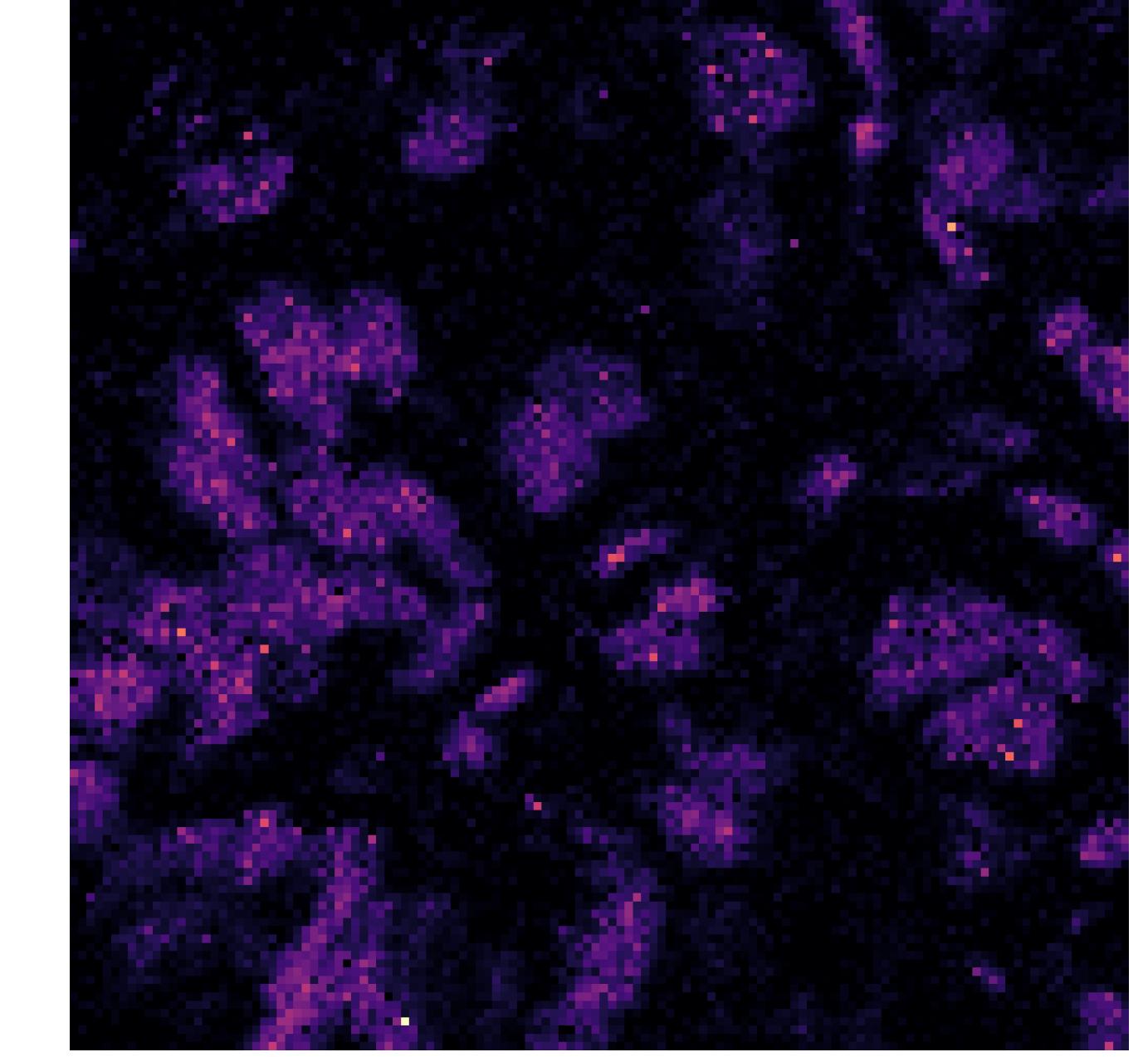
Predicted T=500



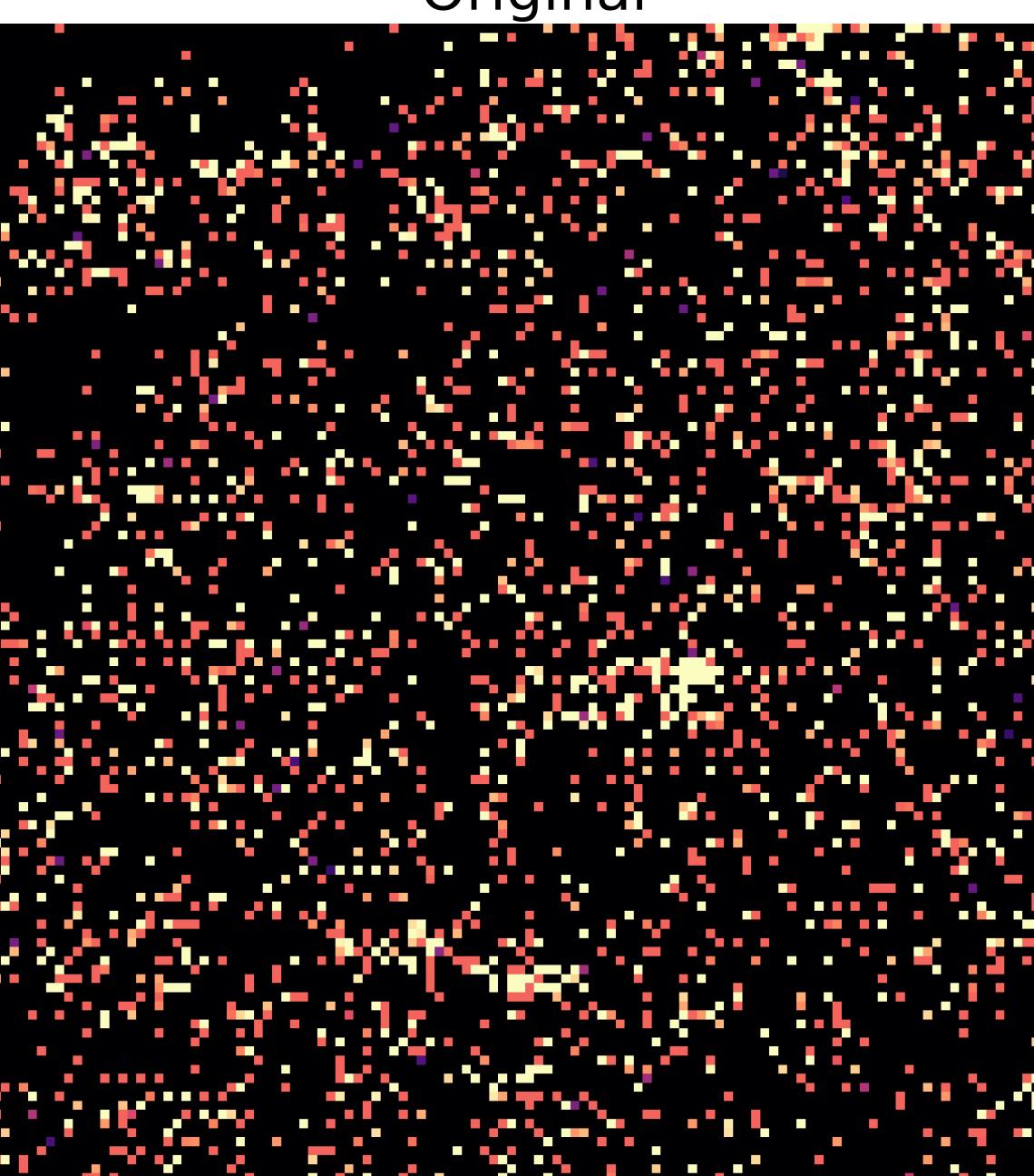
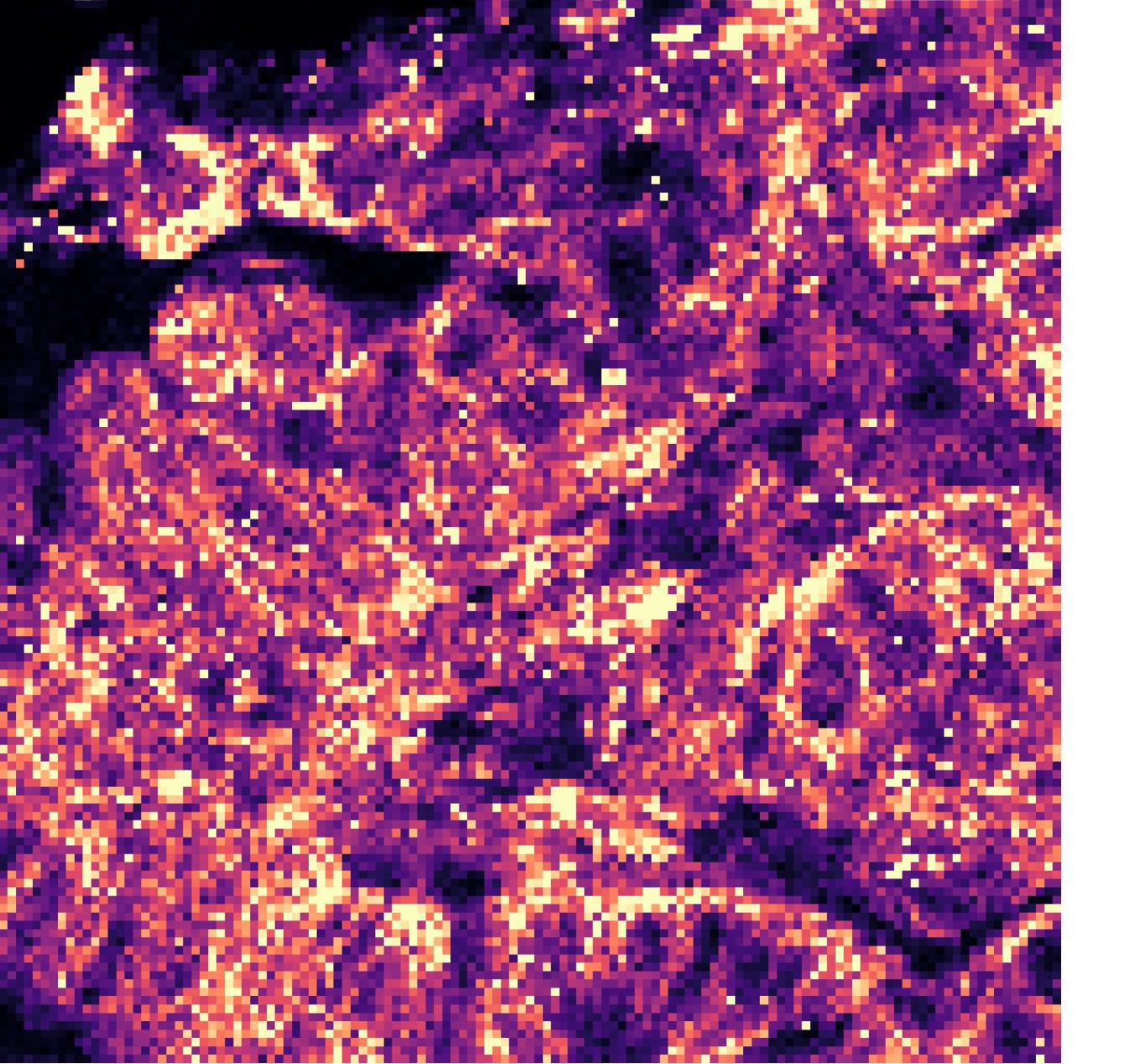
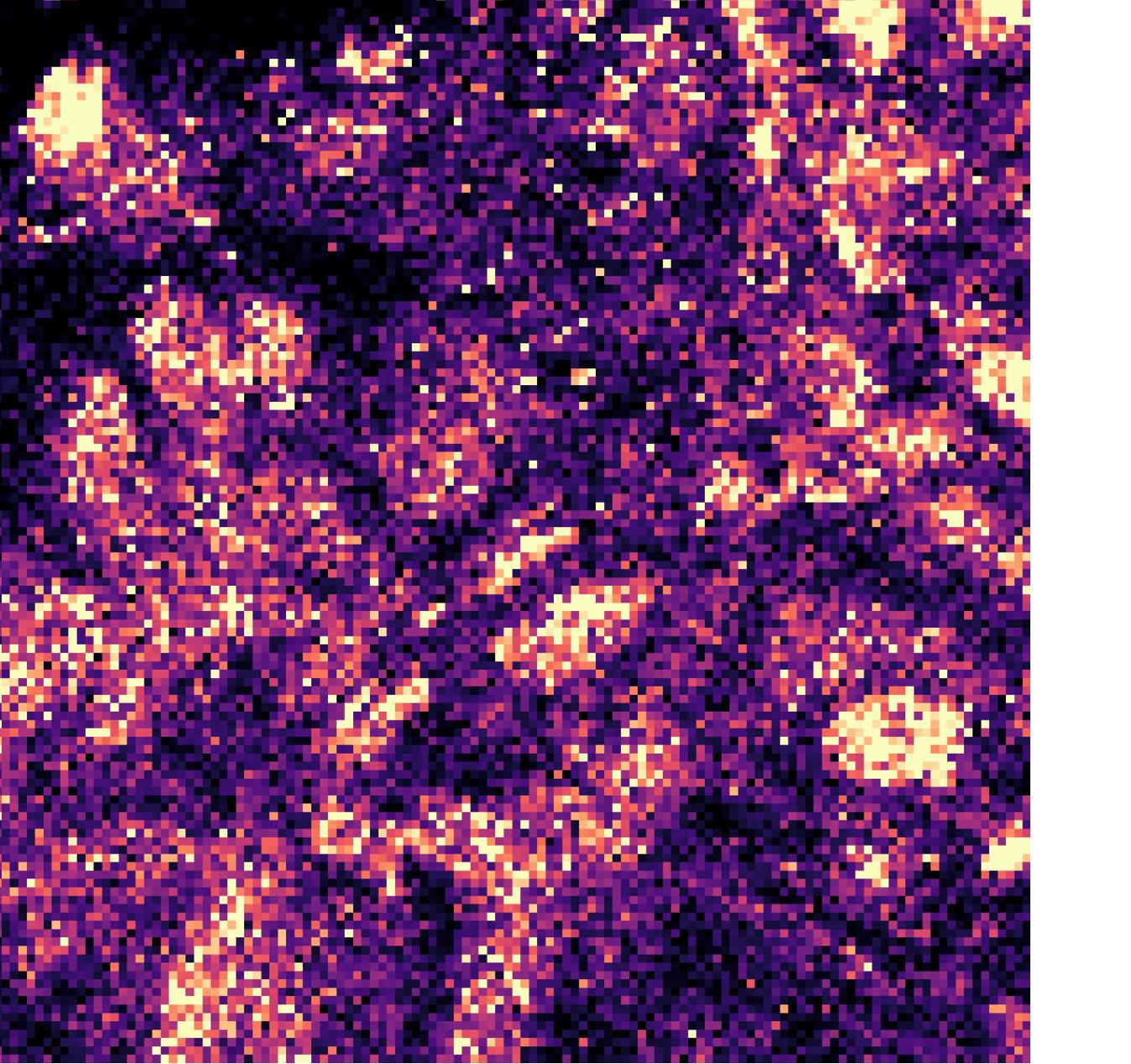
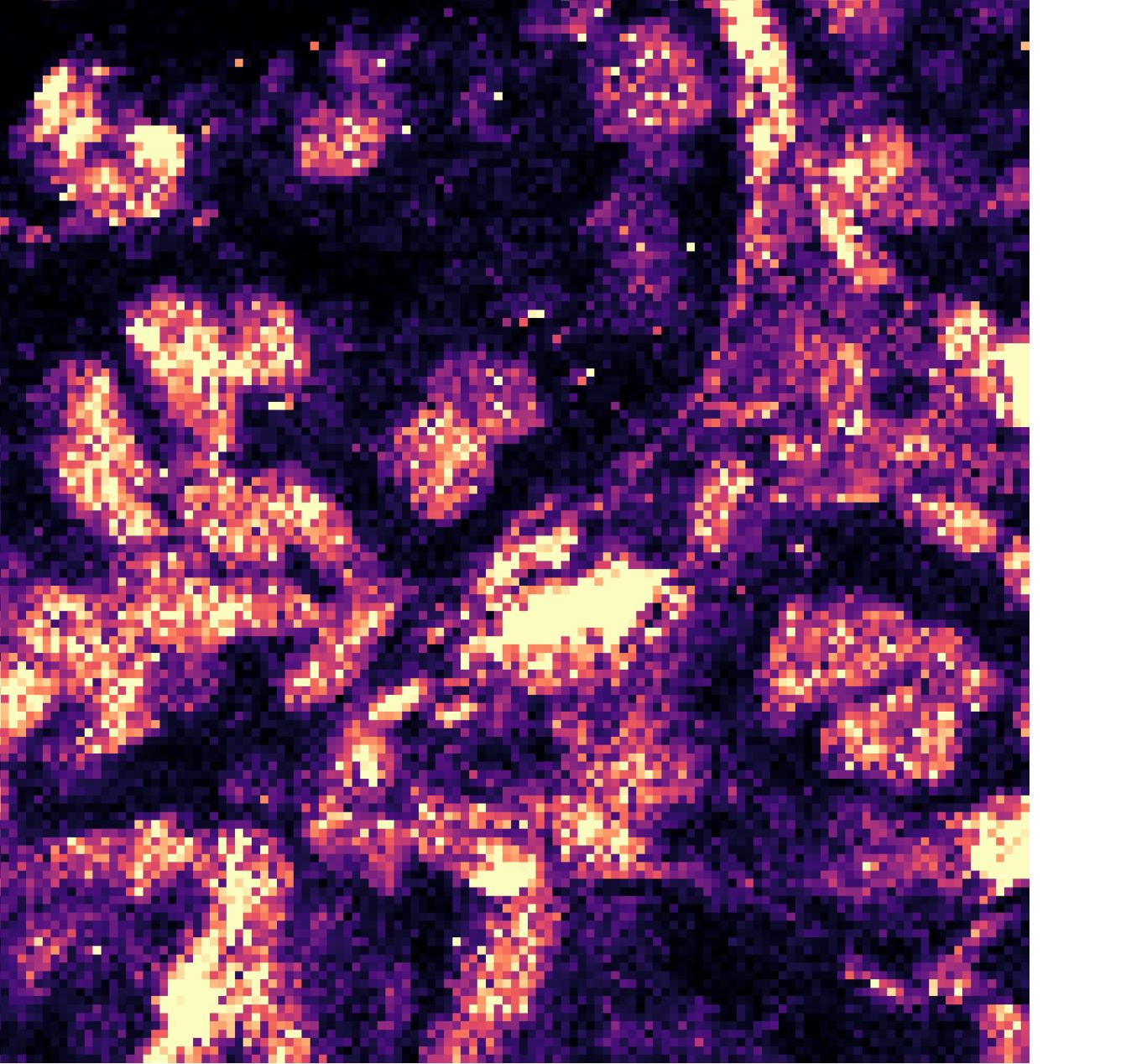
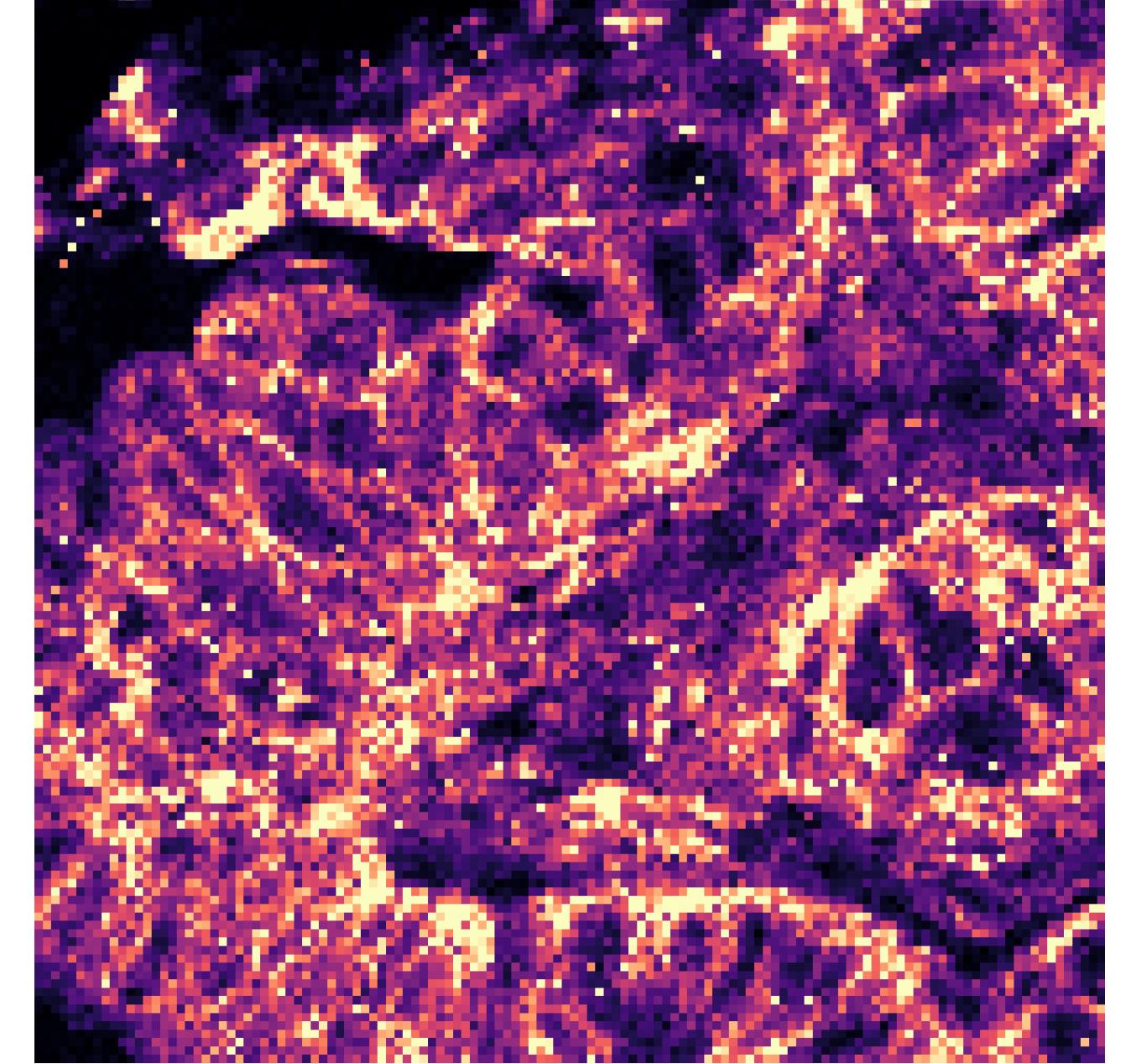
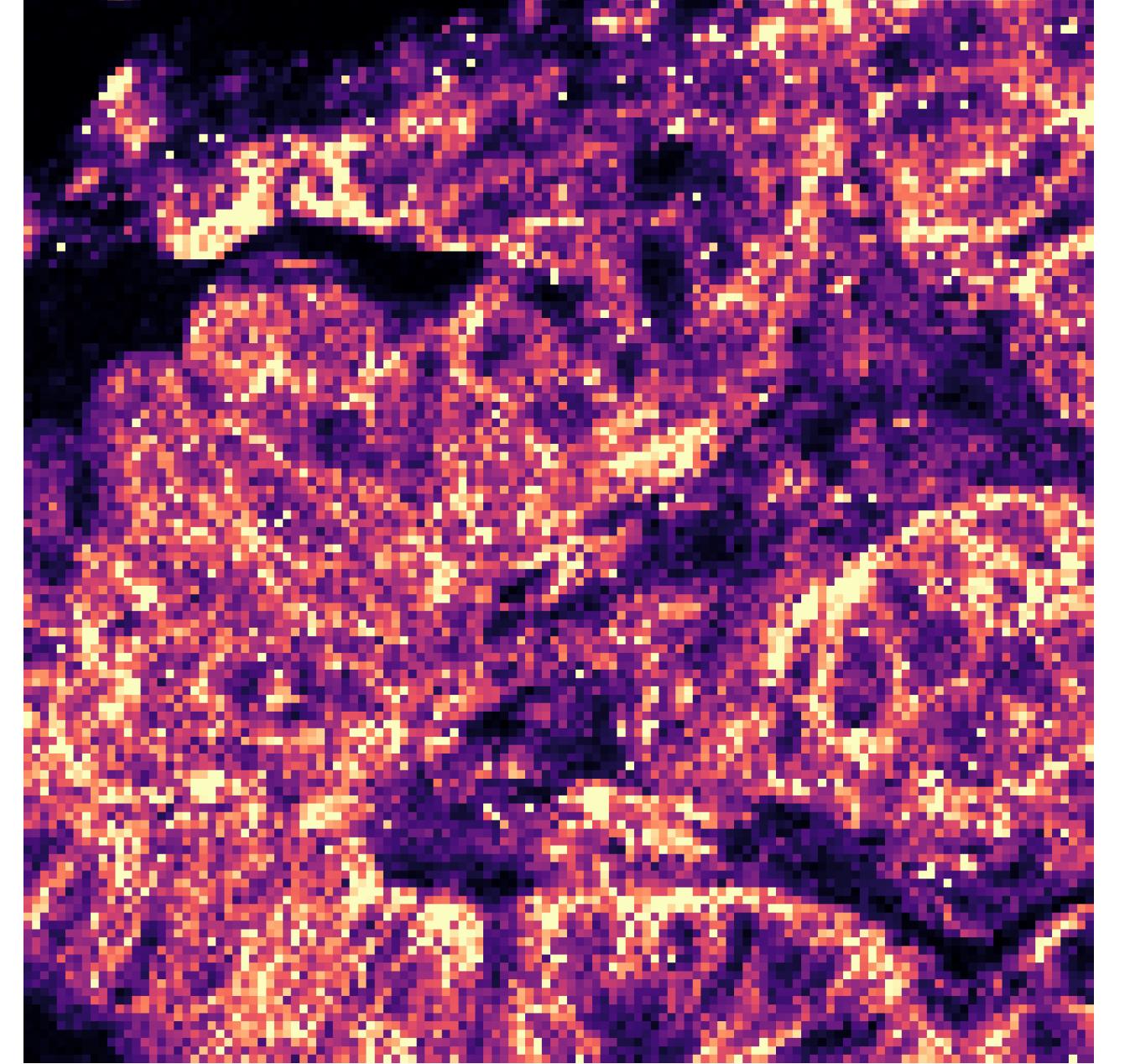
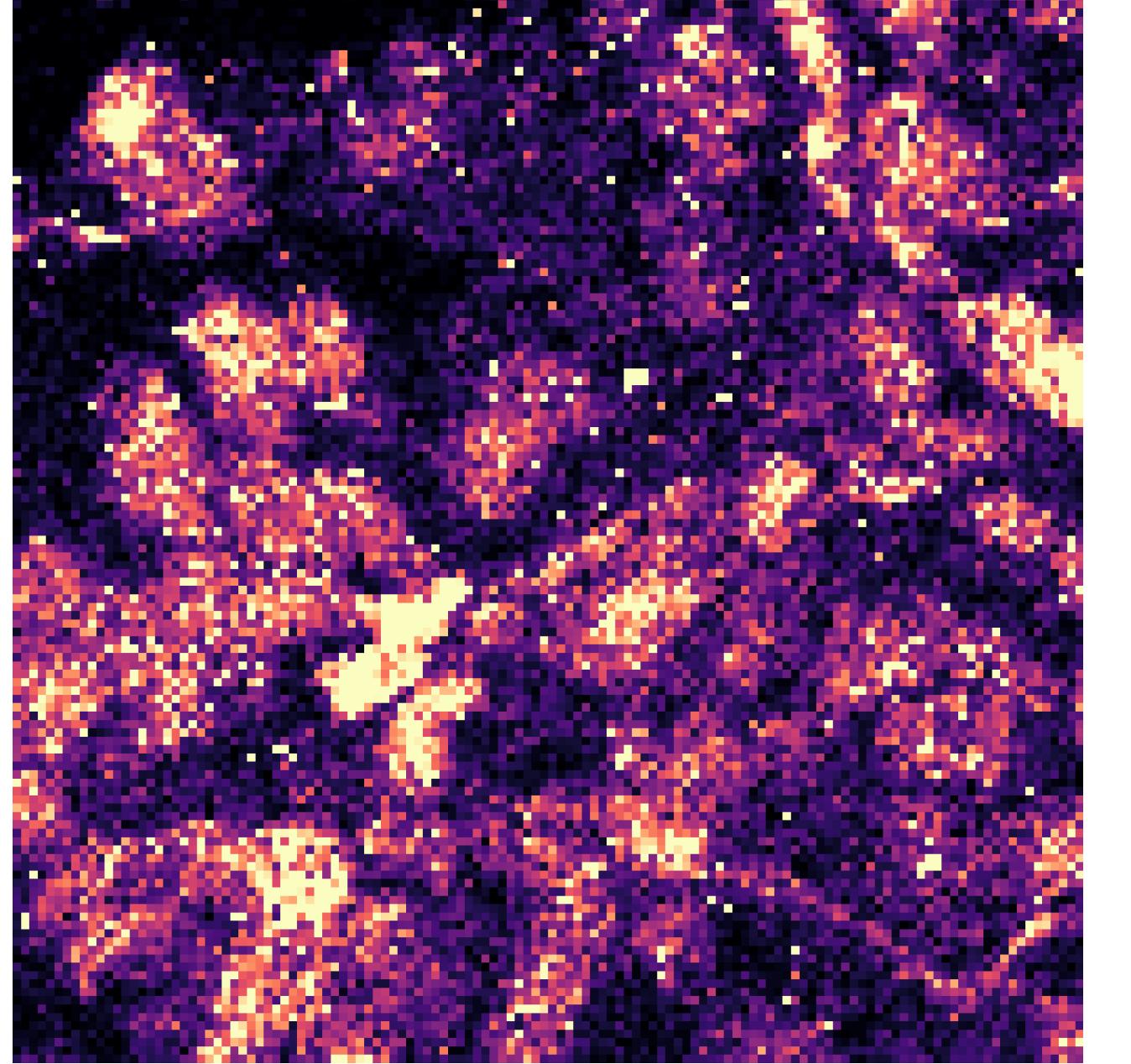
Predicted T=666



Predicted T=999



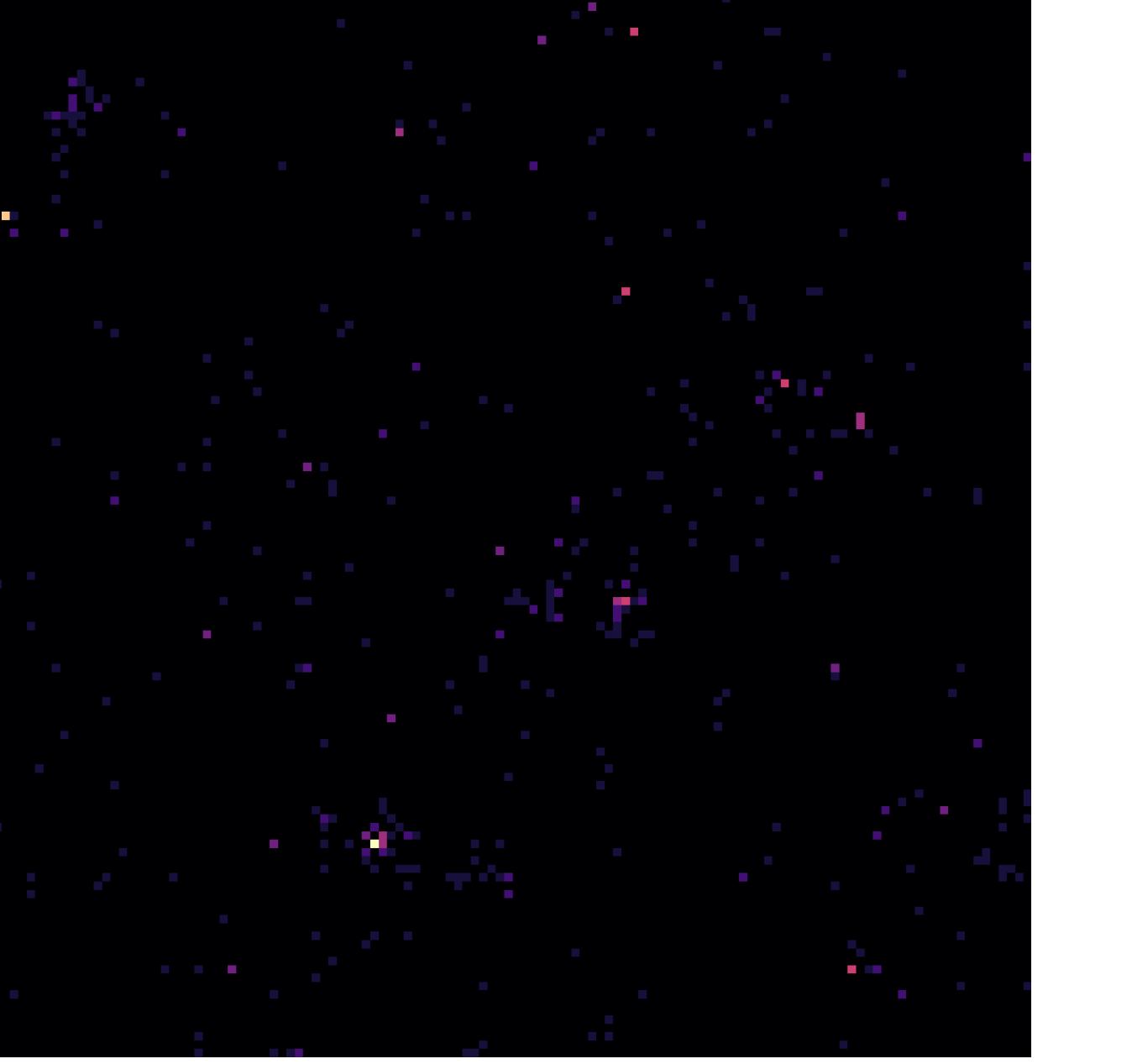
Original

**Compressed 0, Contains Input: 1.0****Compressed 1, Contains Input: 0.0****Compressed 2, Contains Input: 0.0****Compressed 3, Contains Input: 1.0****Compressed 4, Contains Input: 0.0****Compressed 5, Contains Input: 1.0**

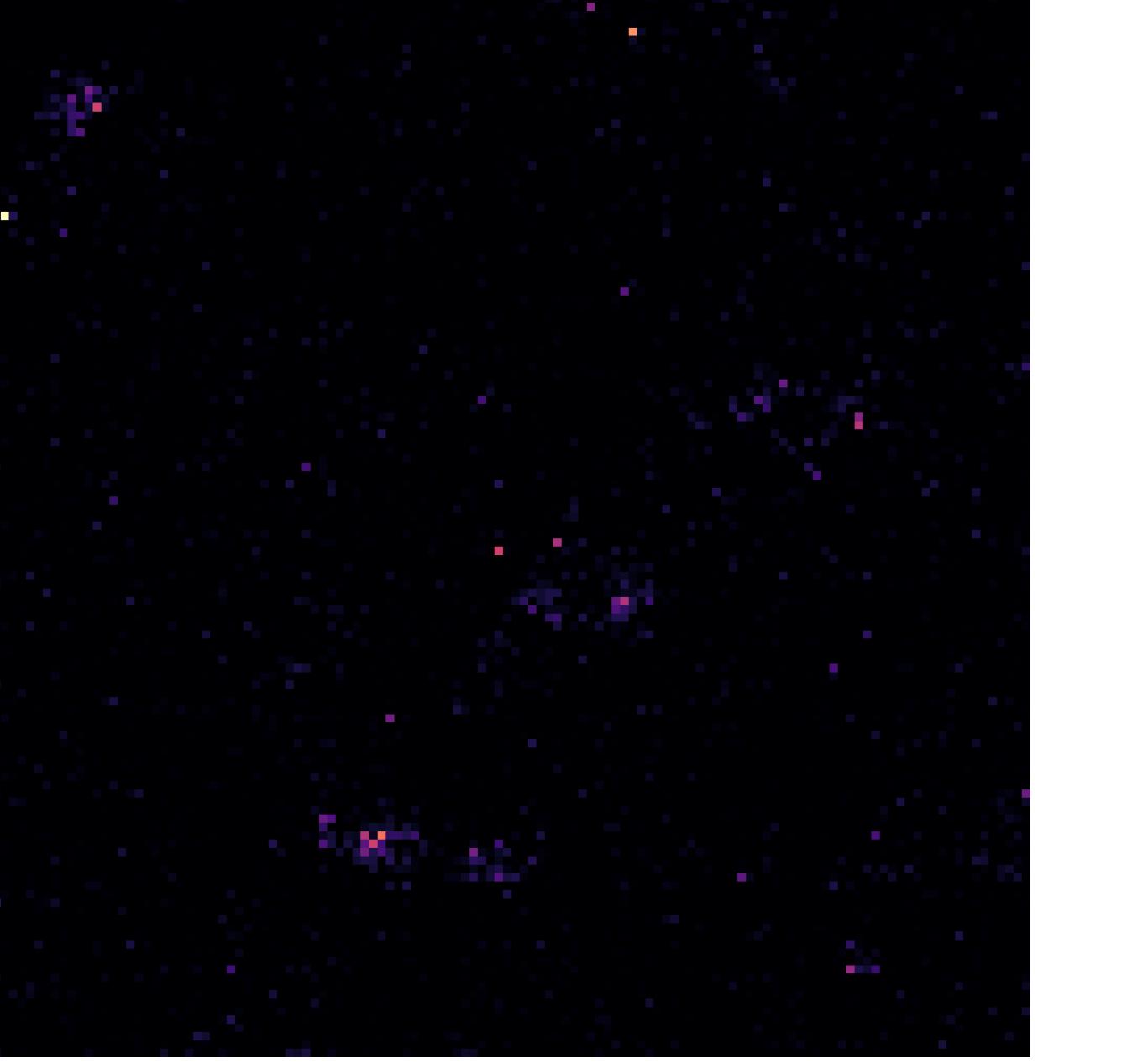
Predicted T=0



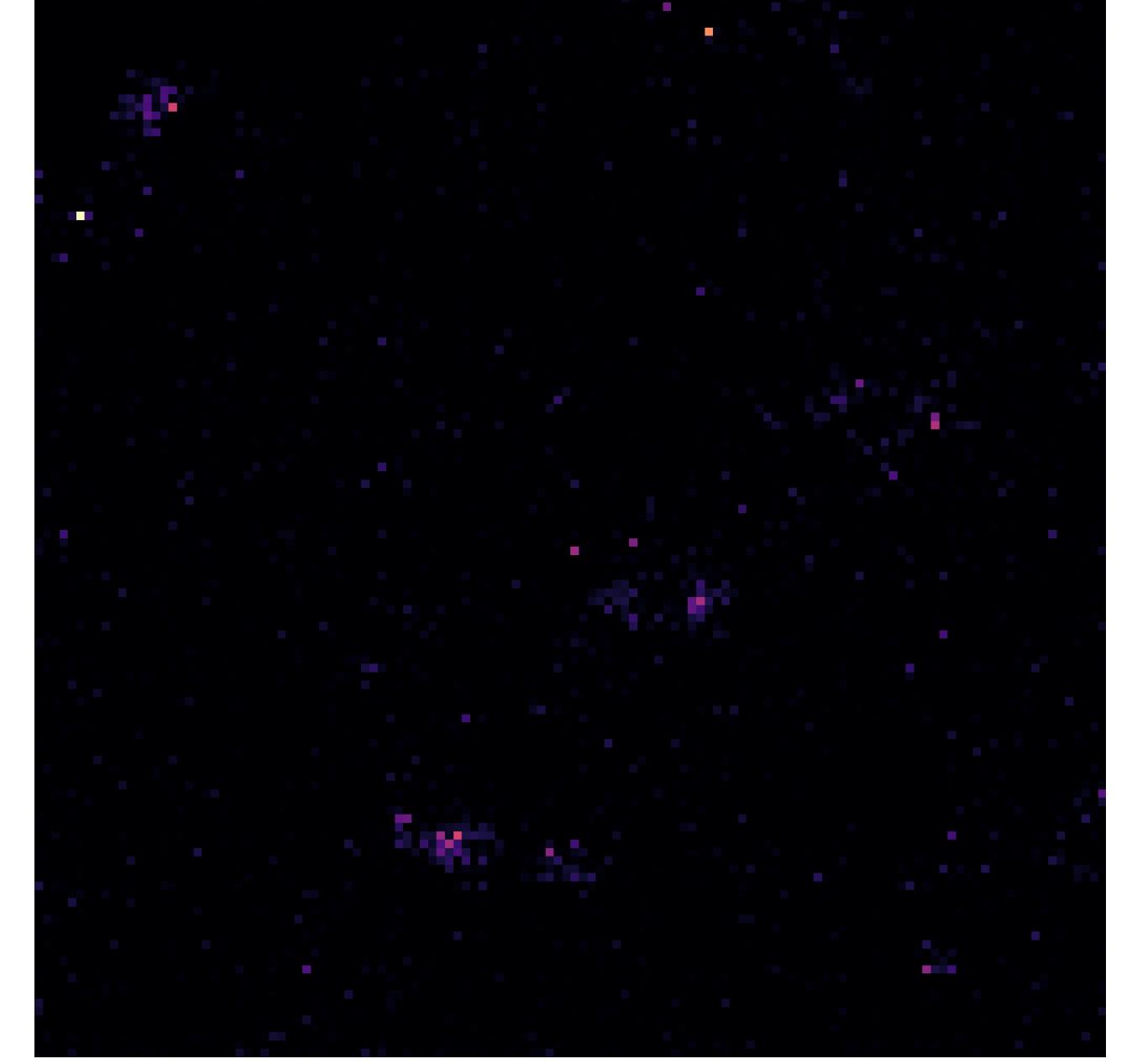
Predicted T=166



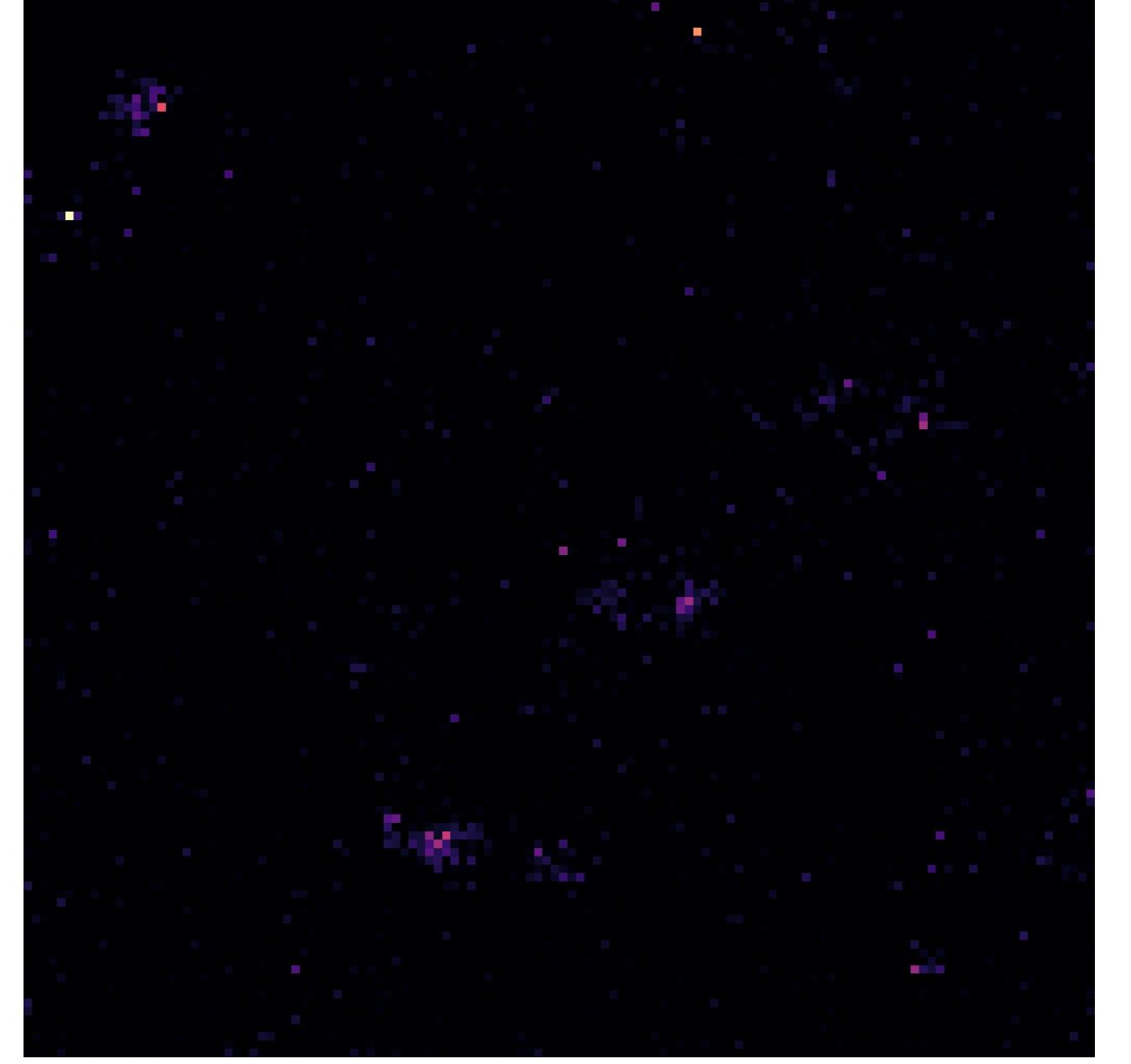
Predicted T=333



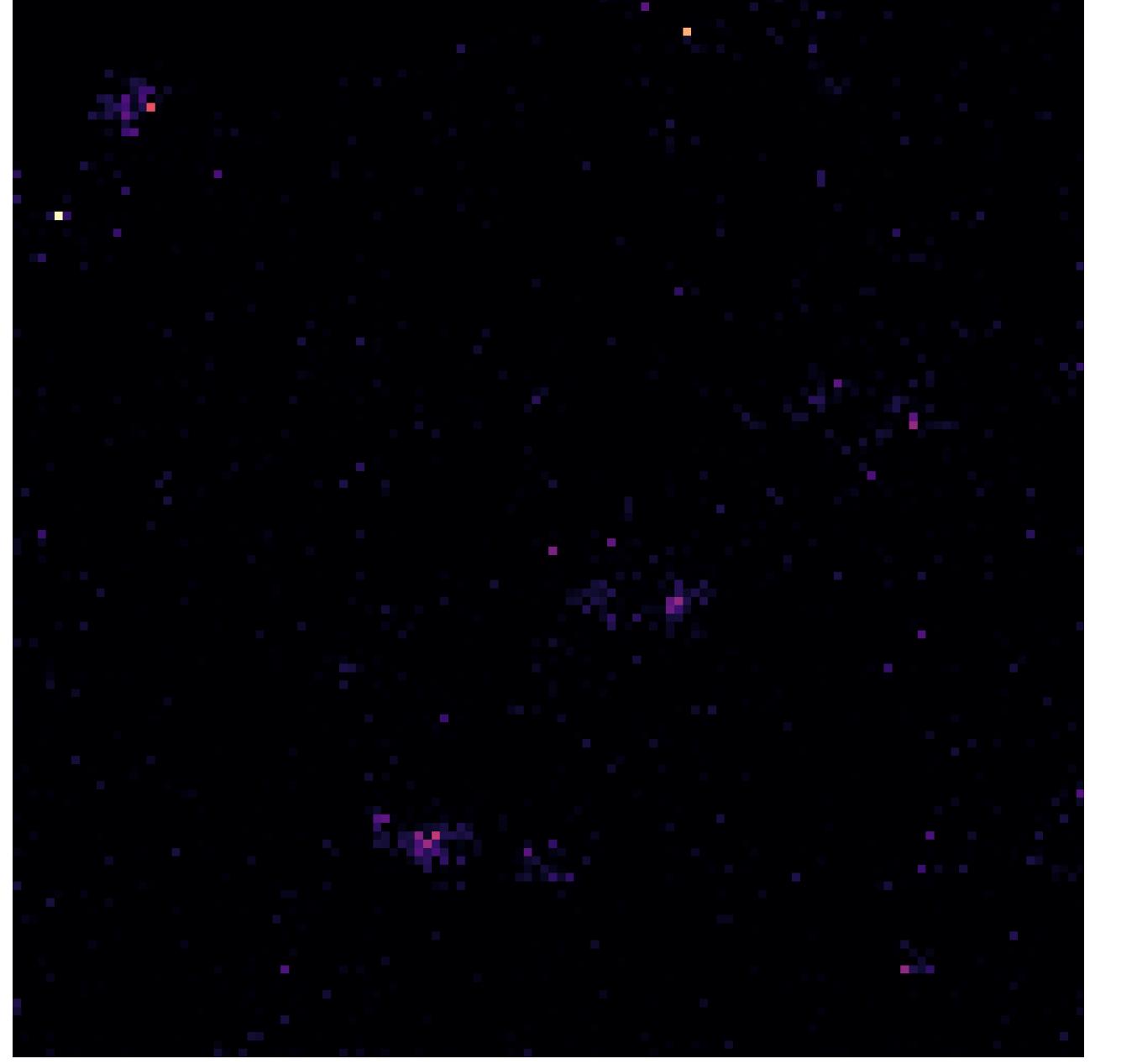
Predicted T=500




Predicted T=666




Predicted T=999

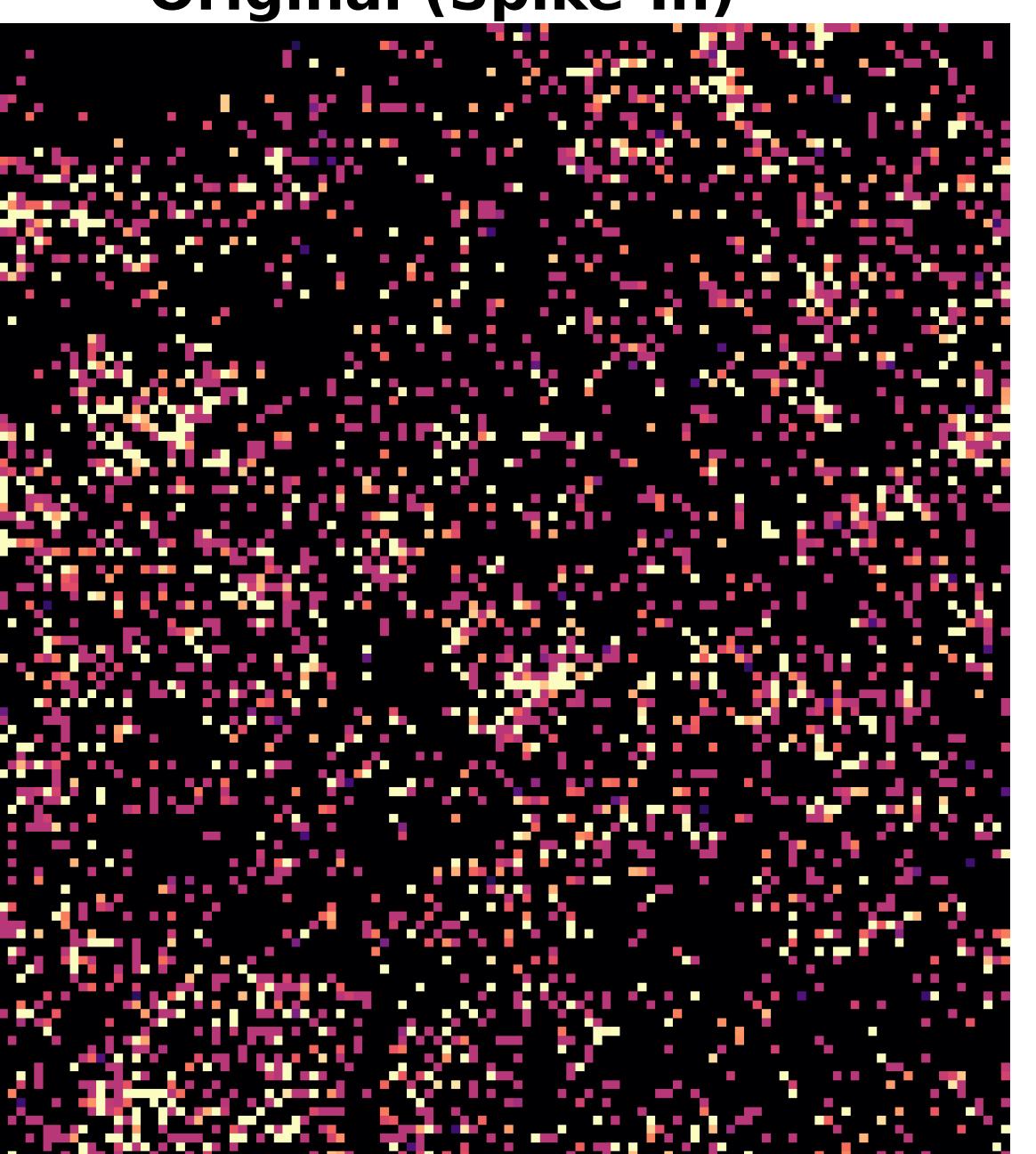
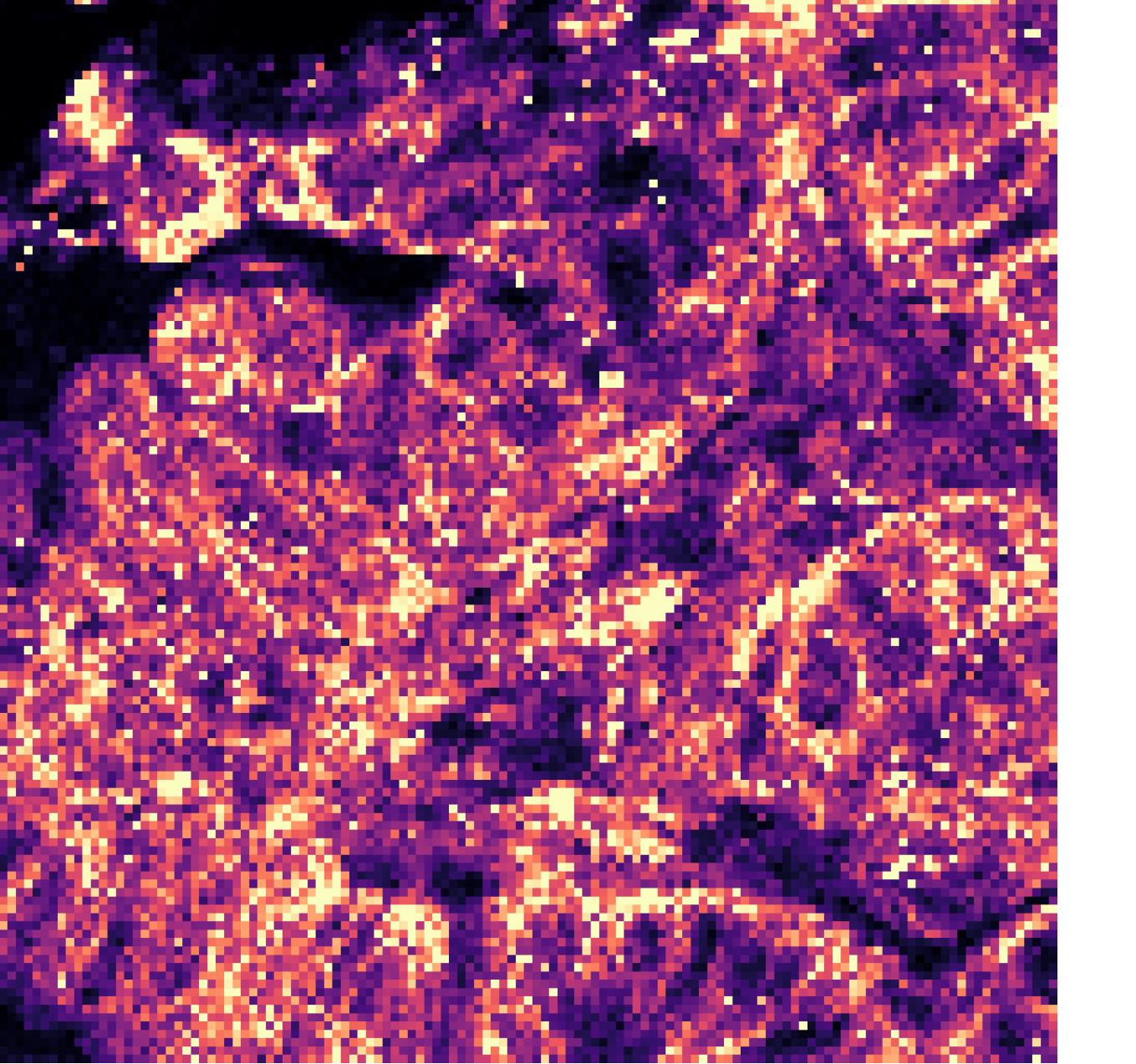
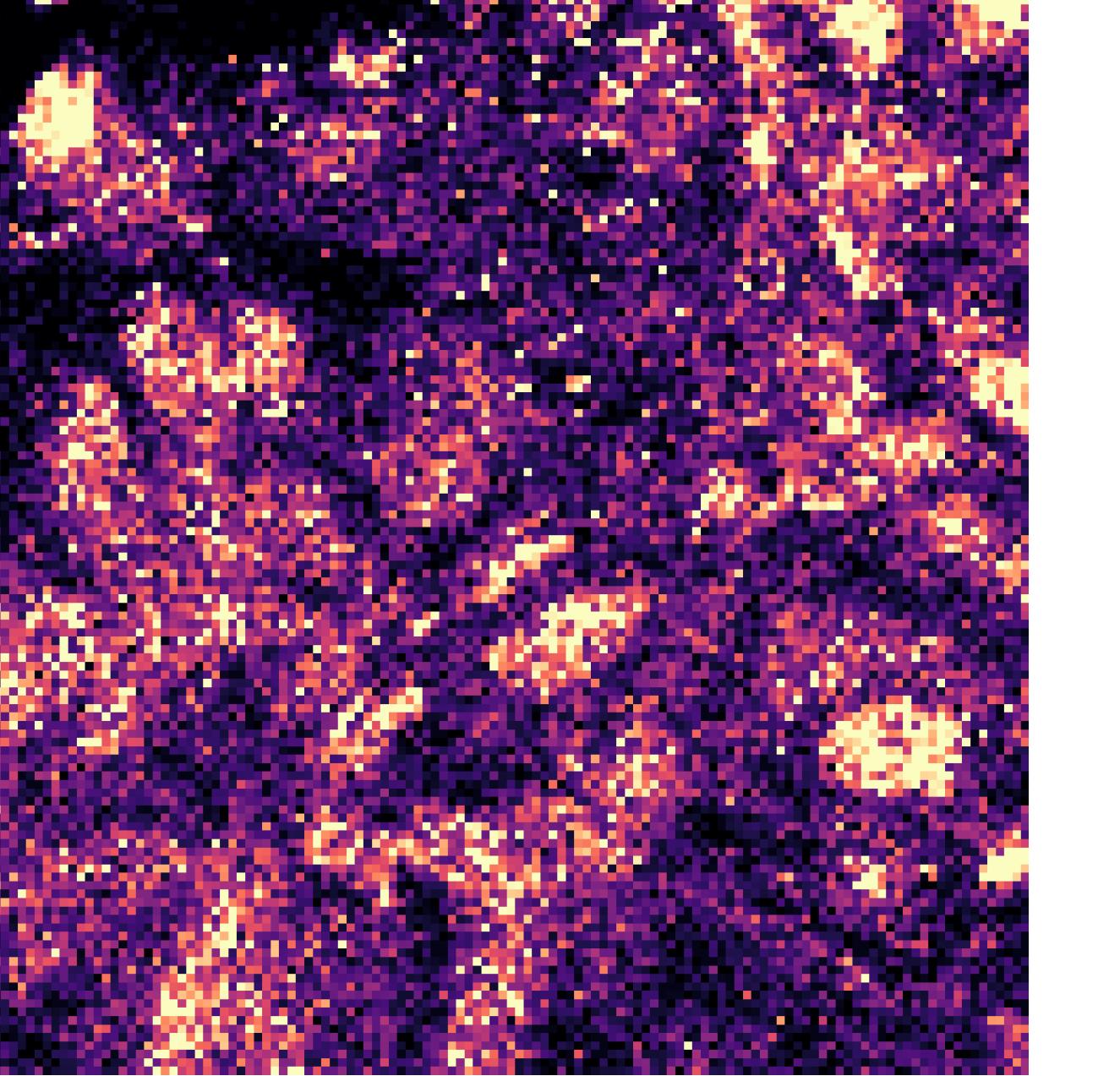
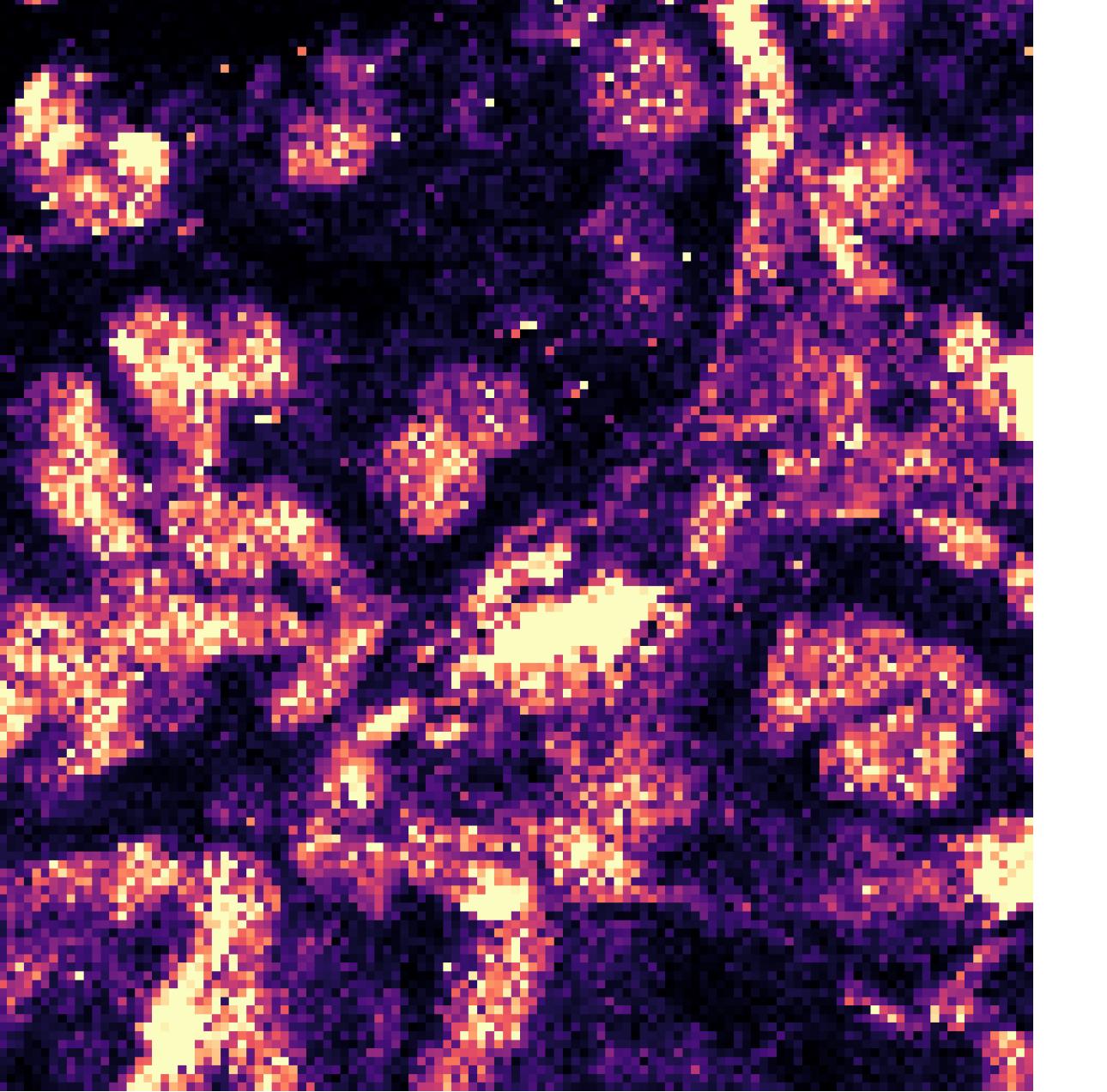
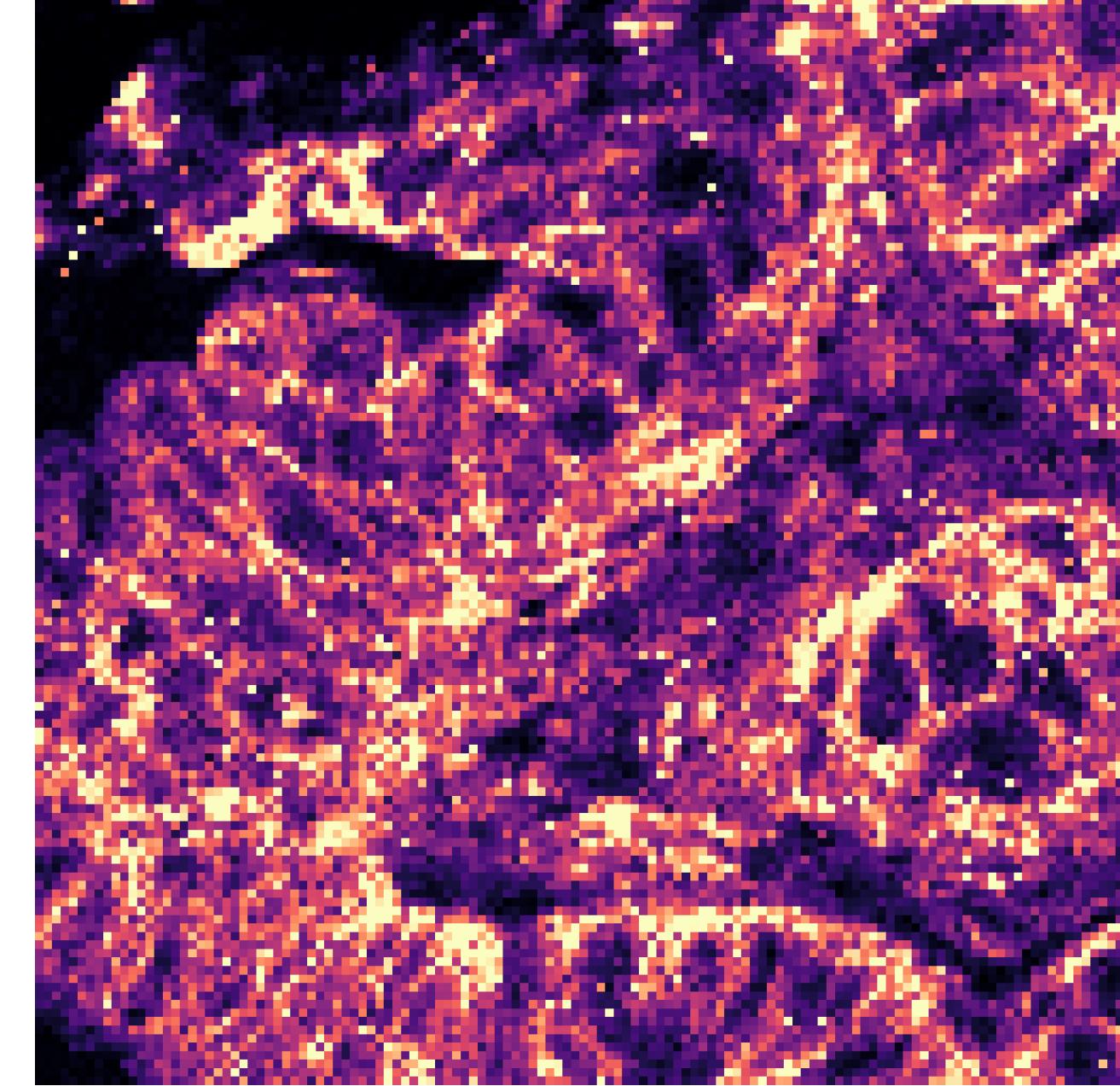
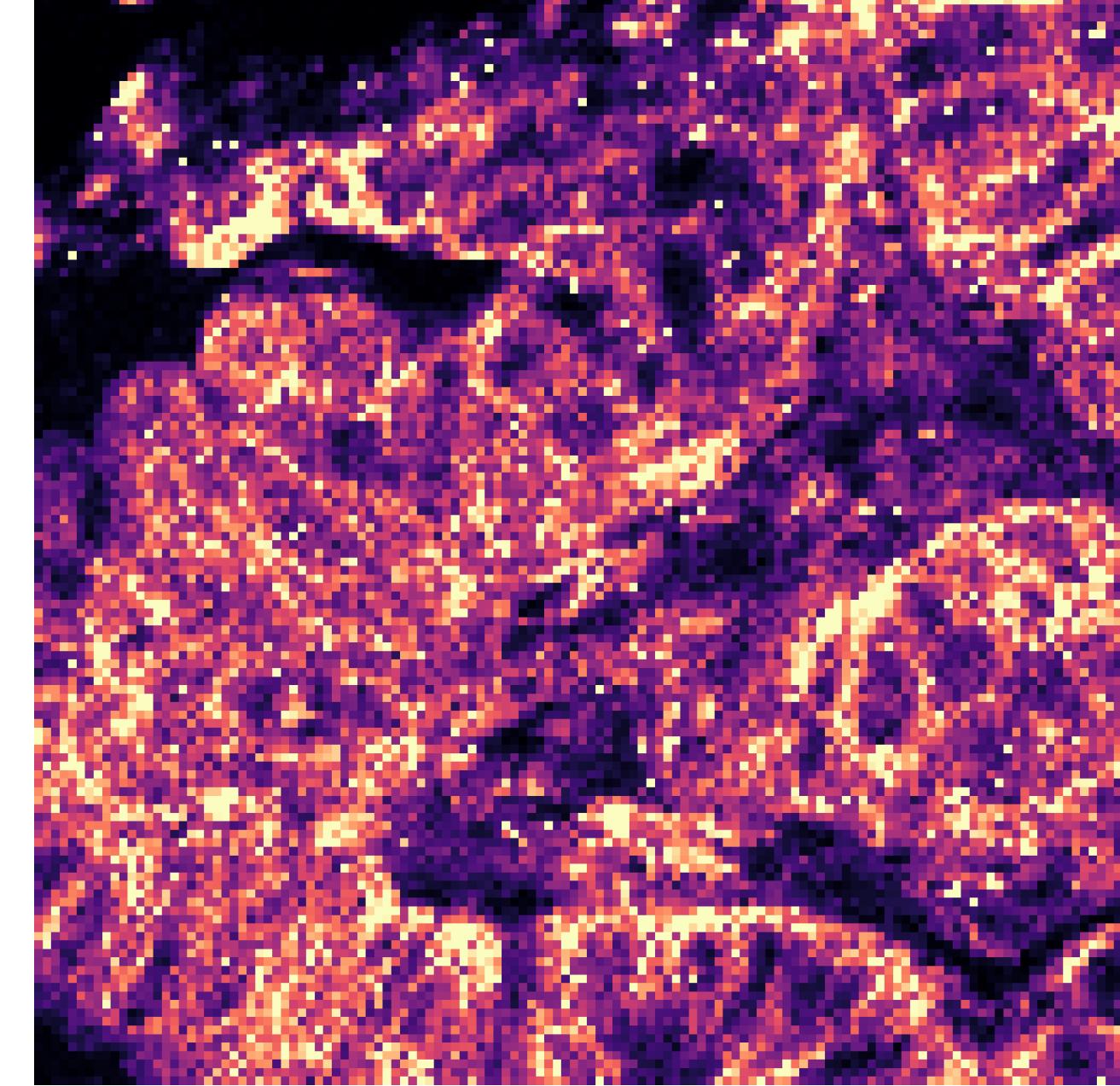
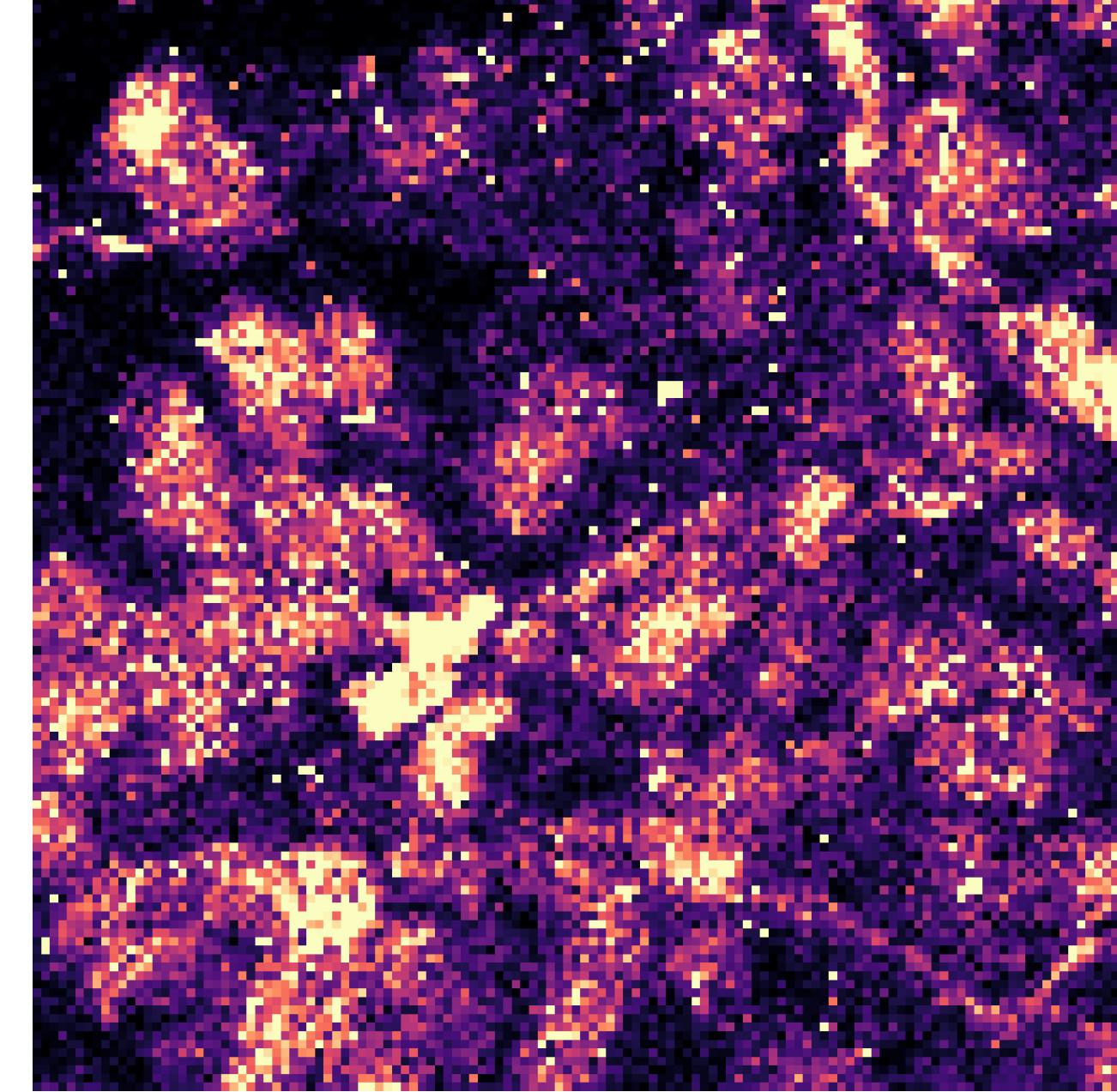
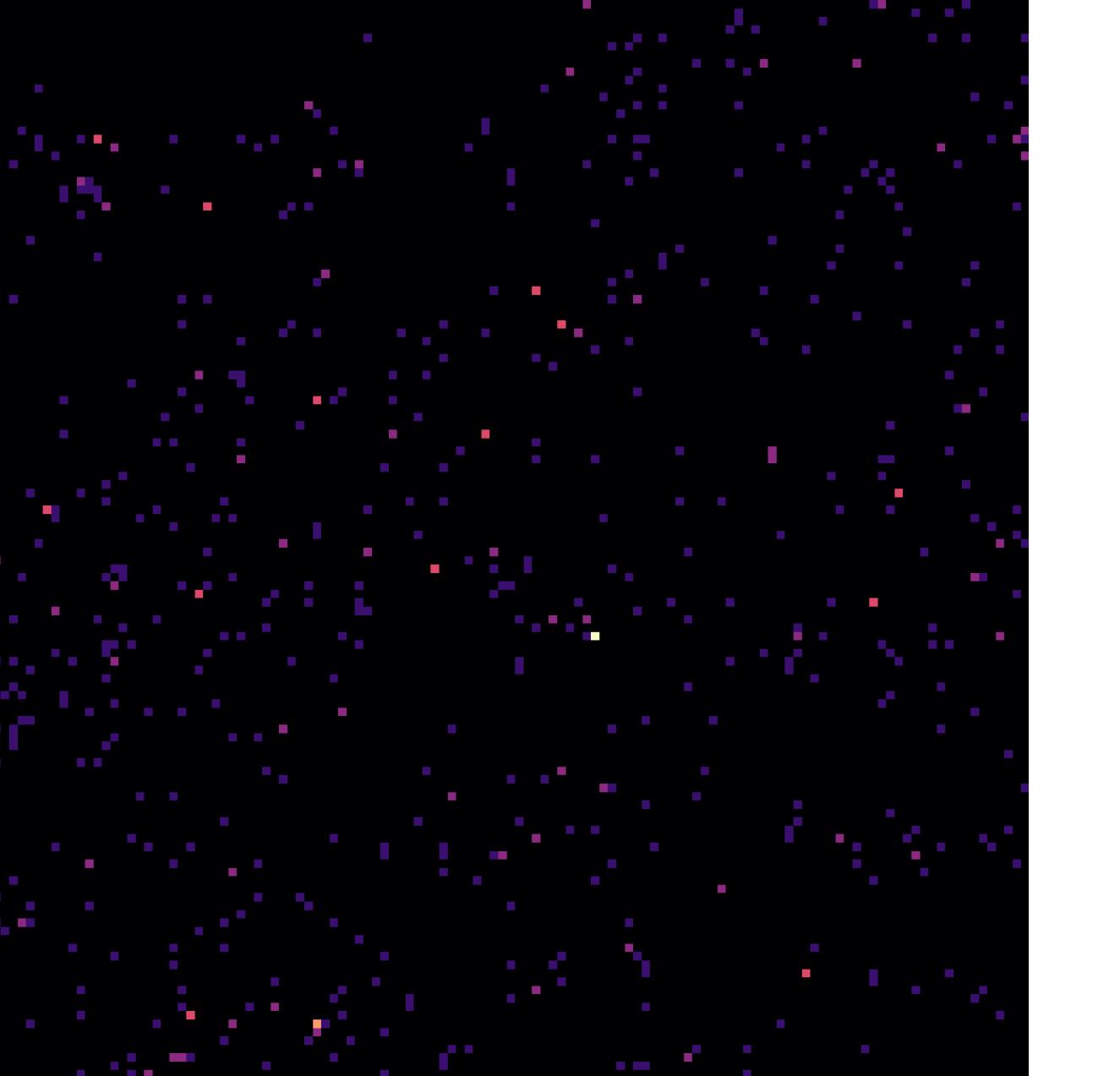
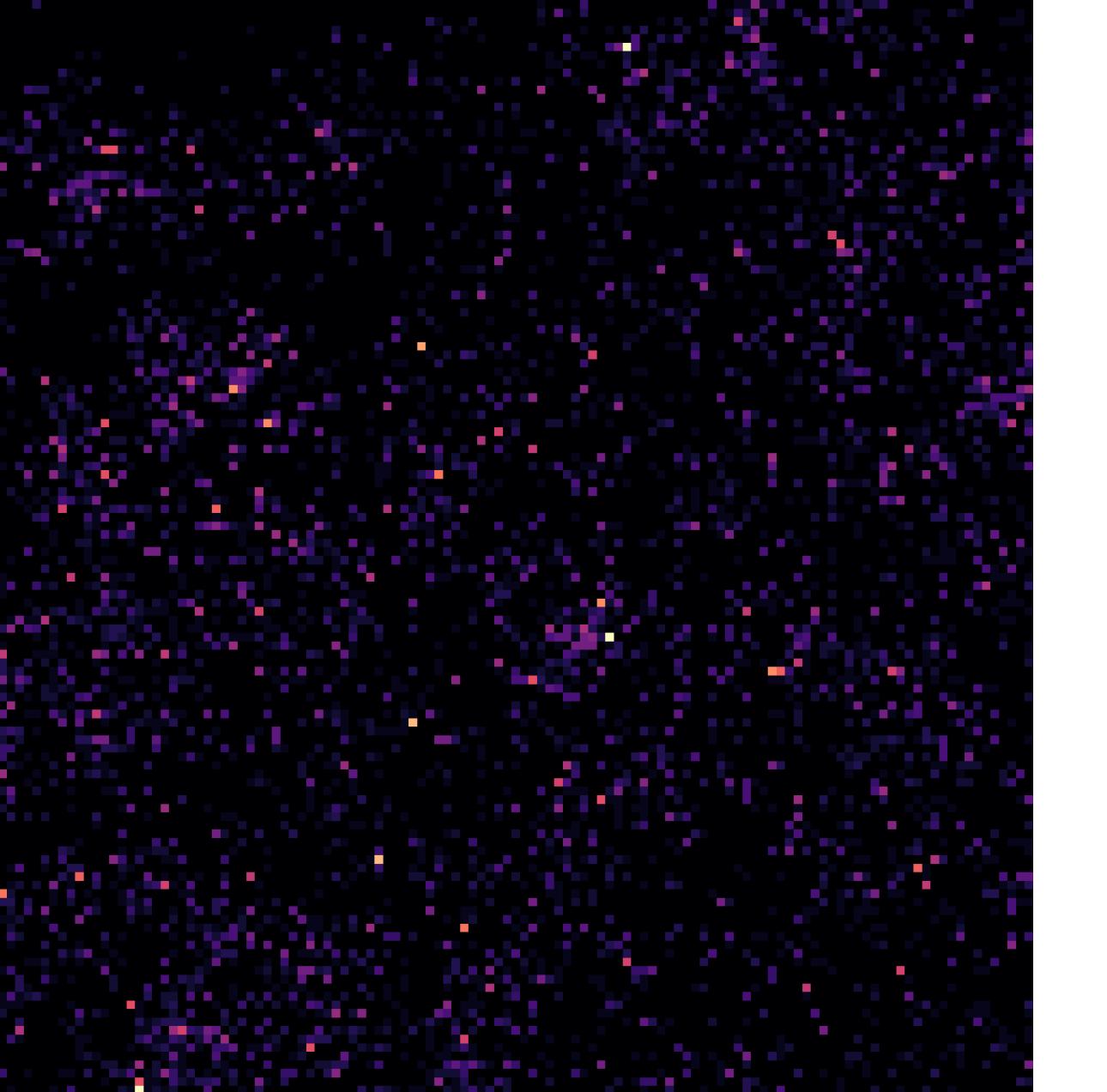
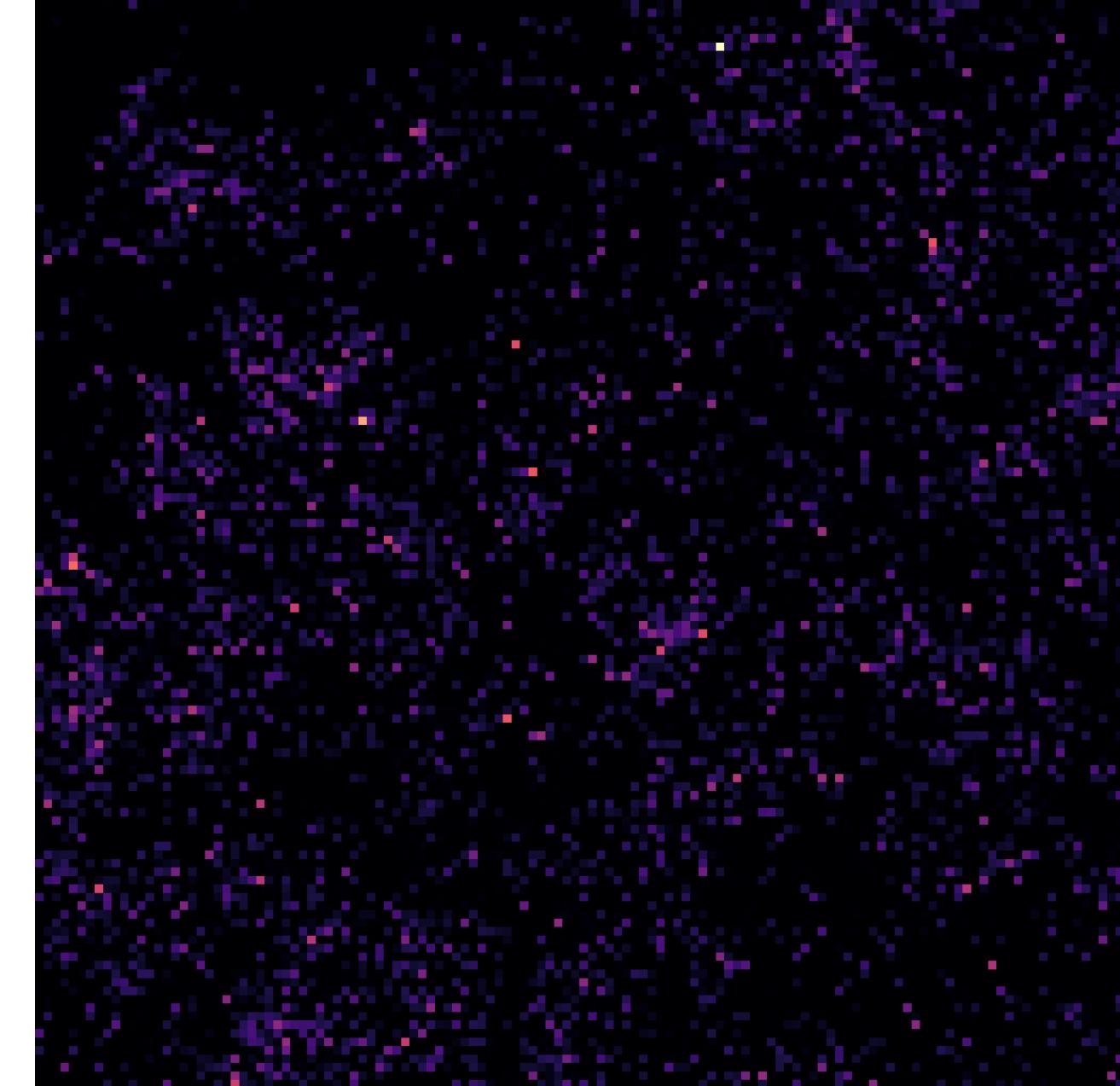
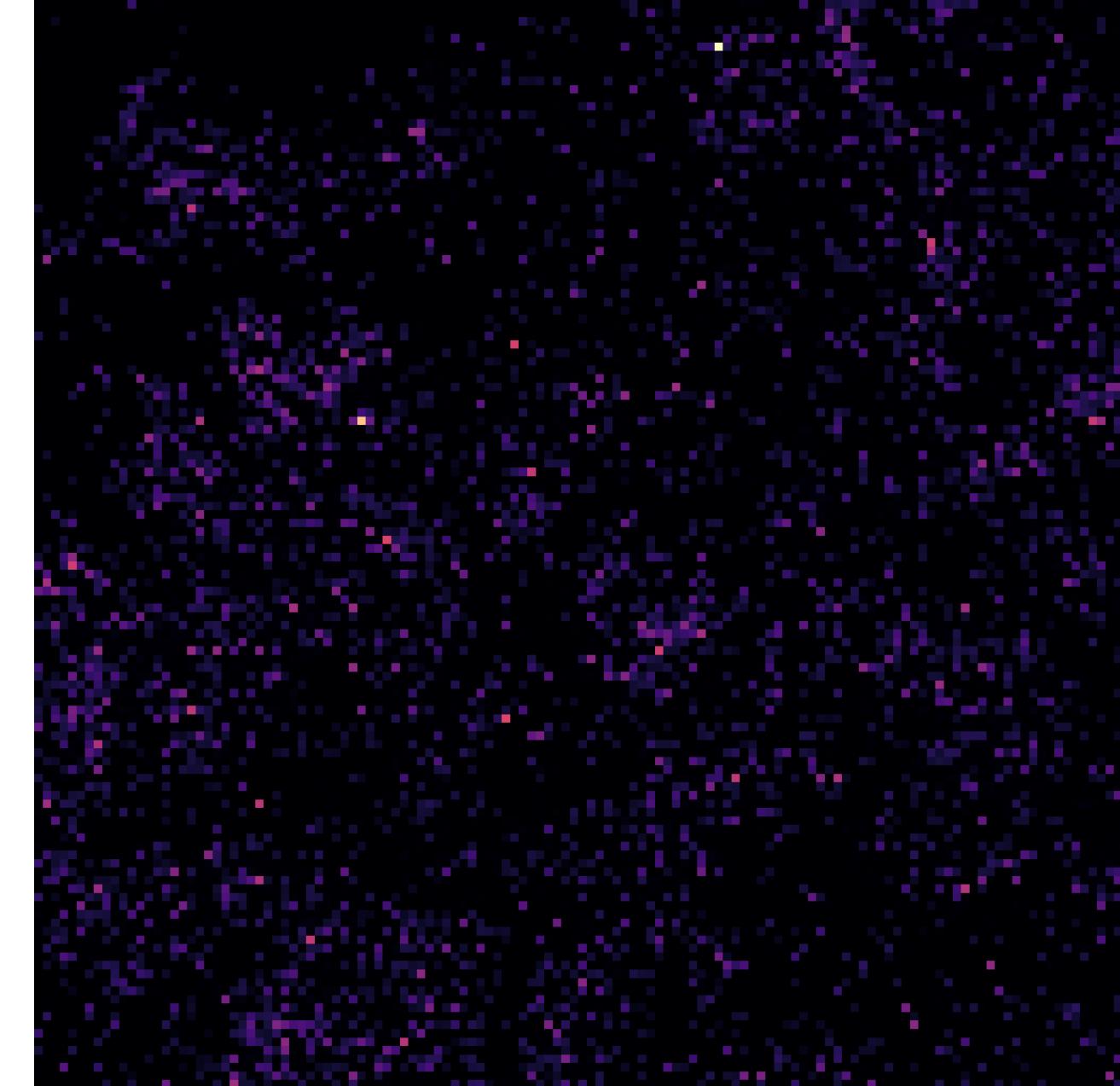
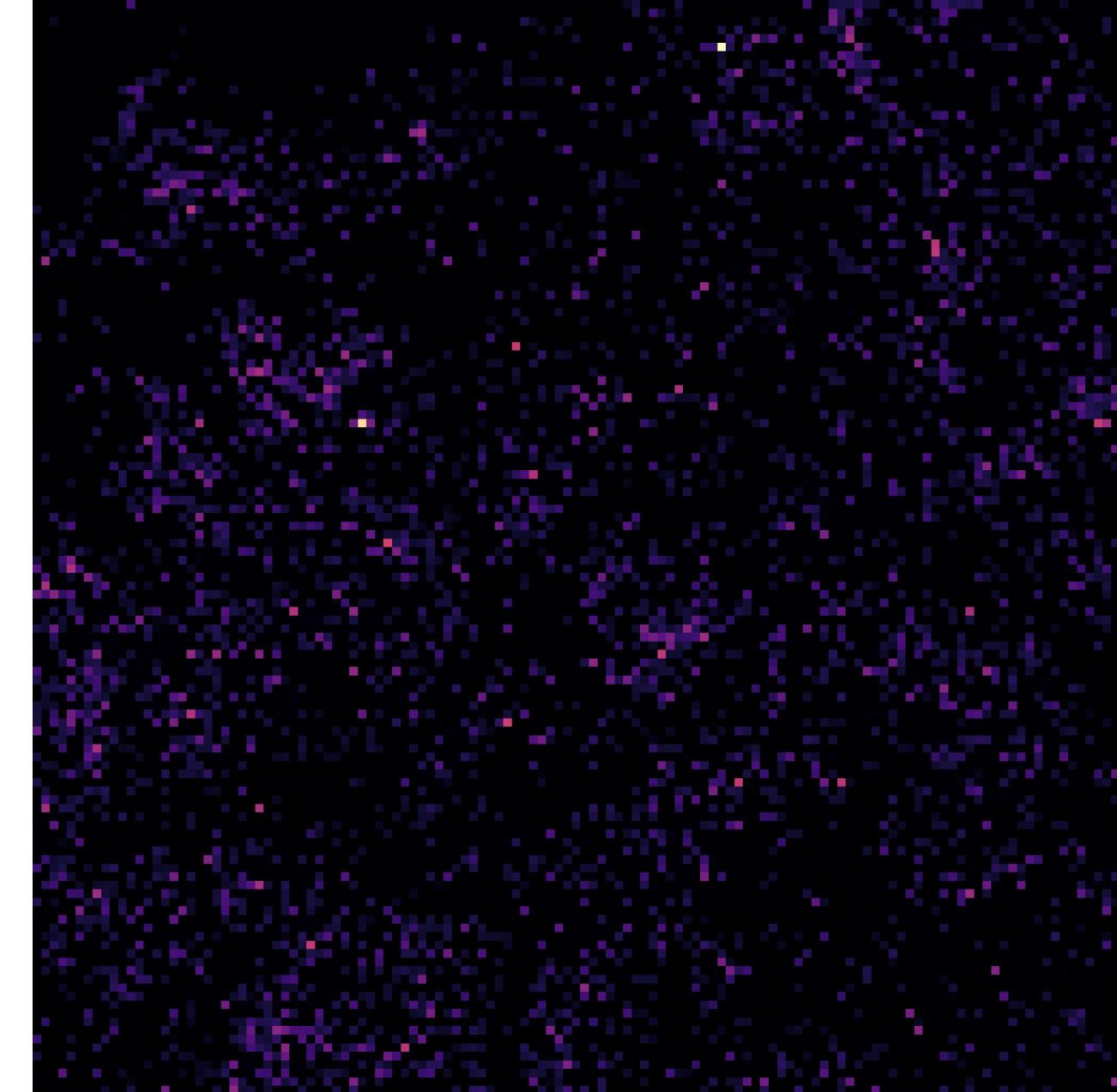


CD16(Gd160Di) (14)

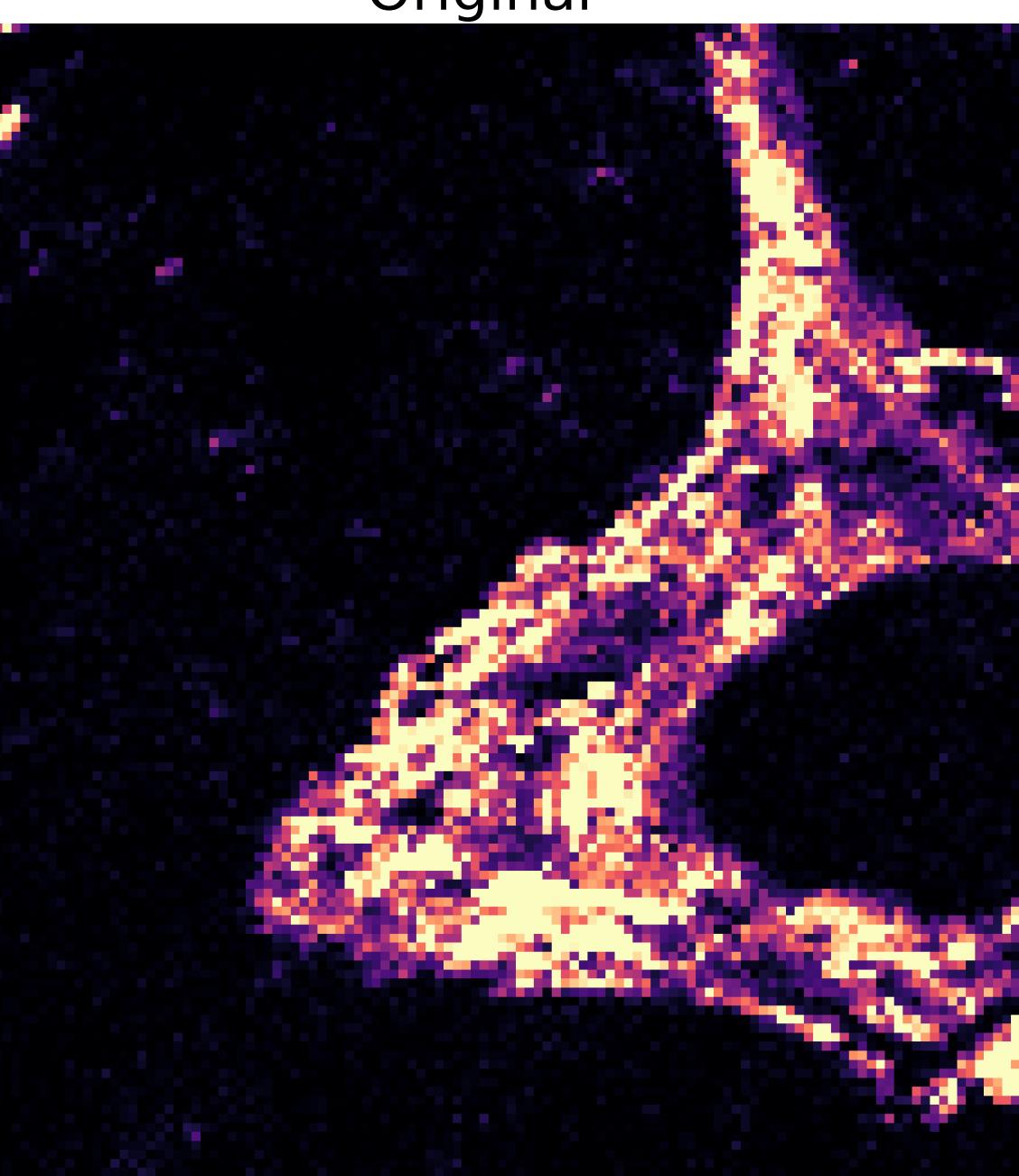
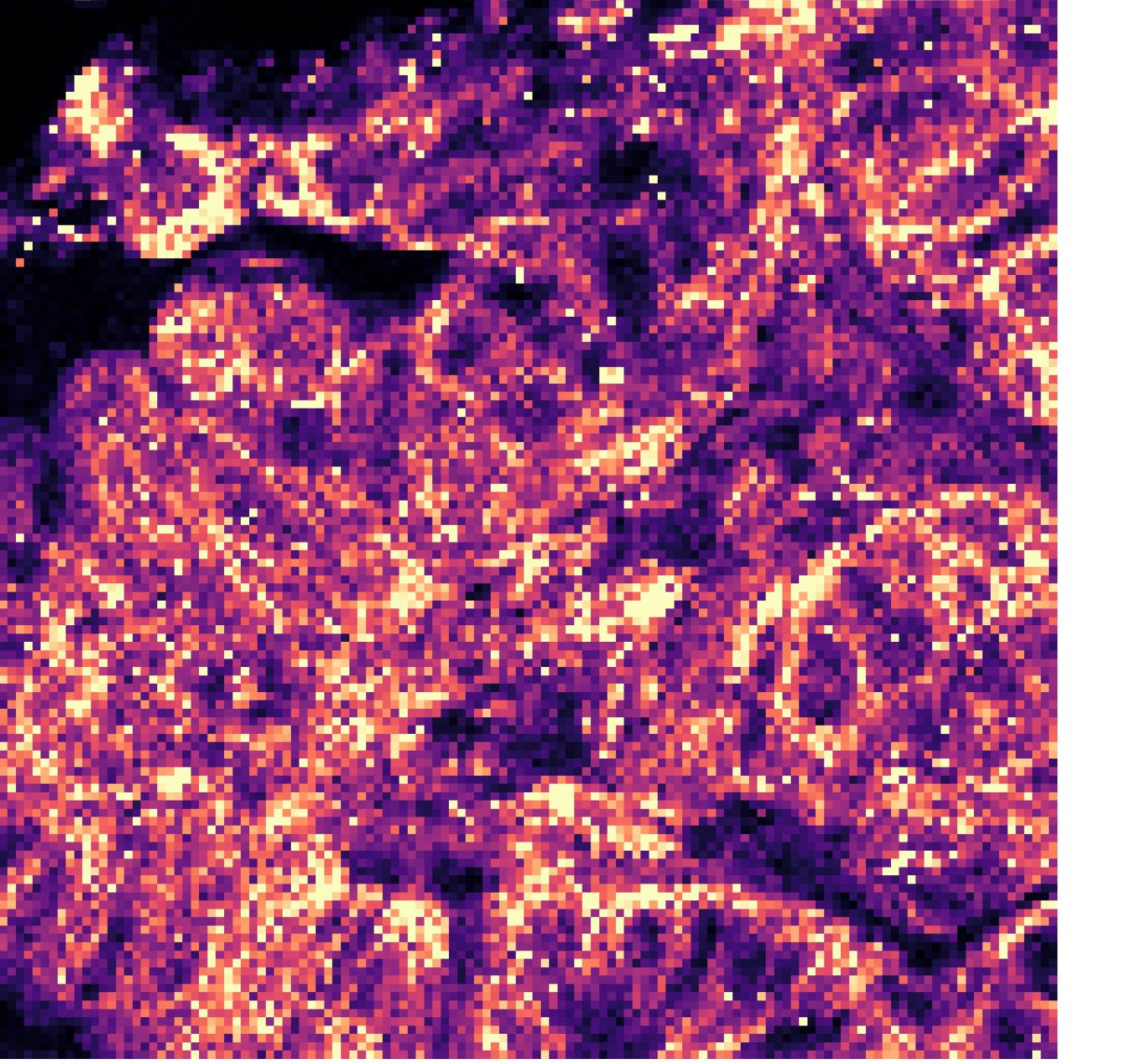
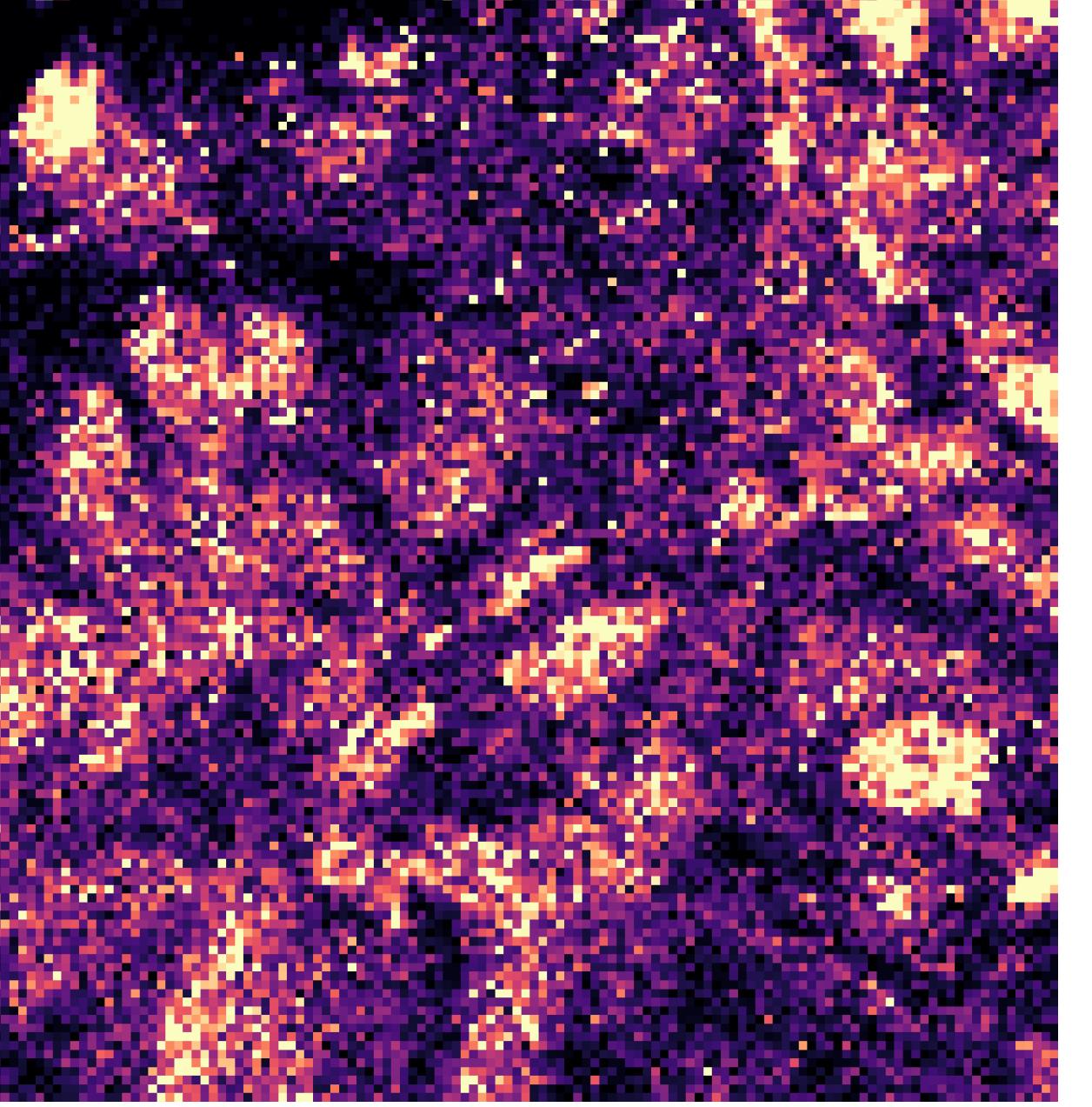
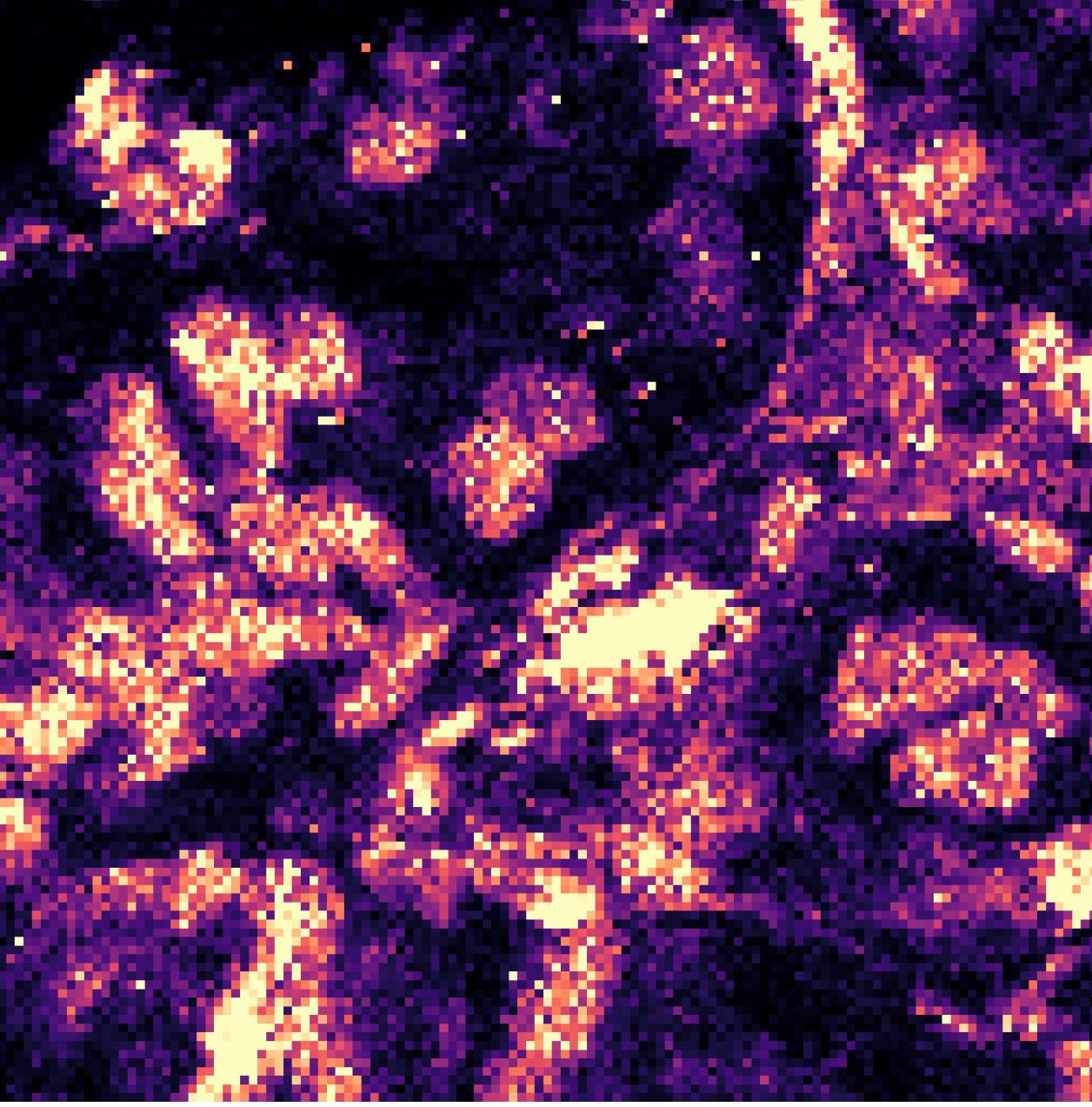
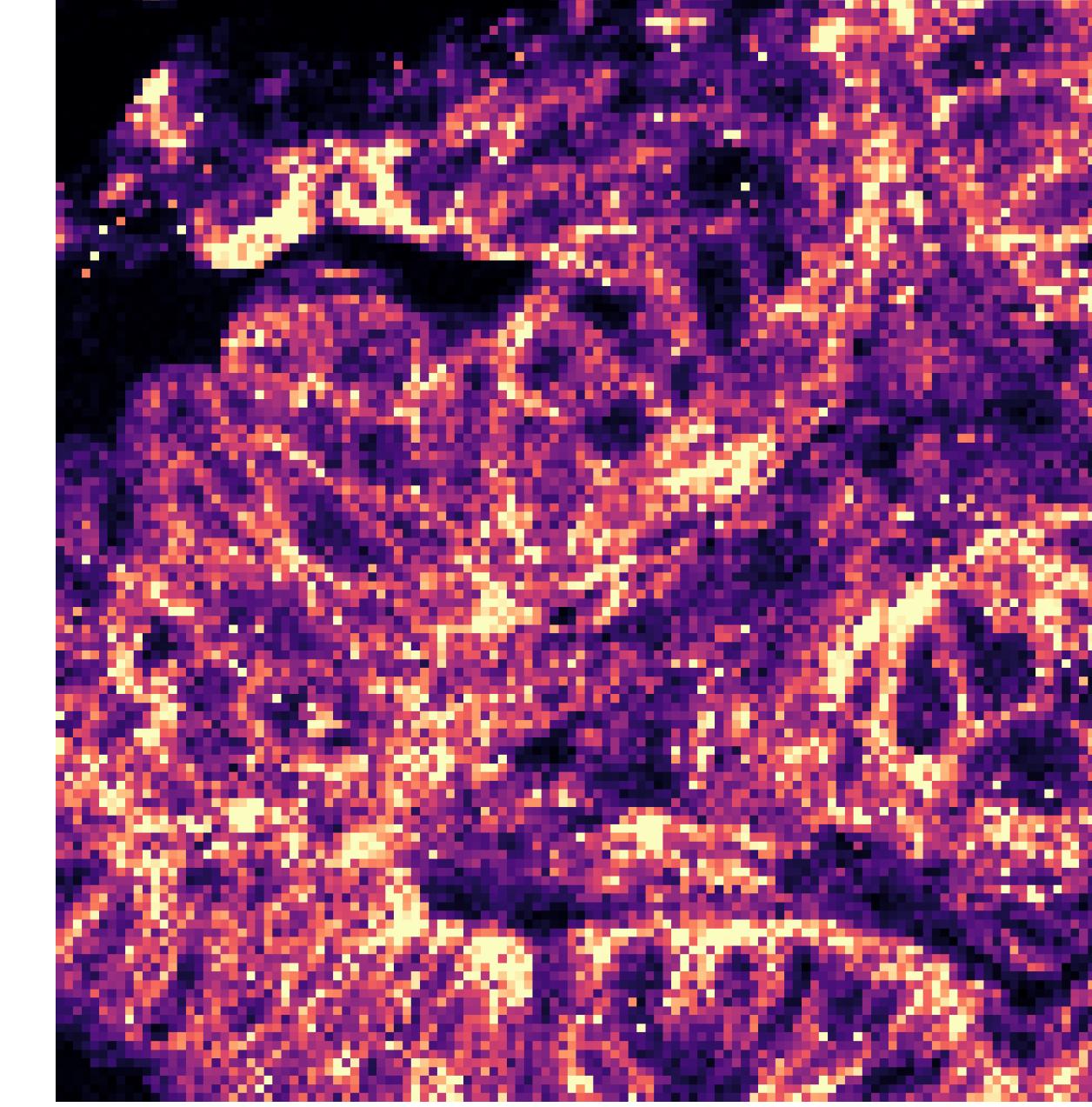
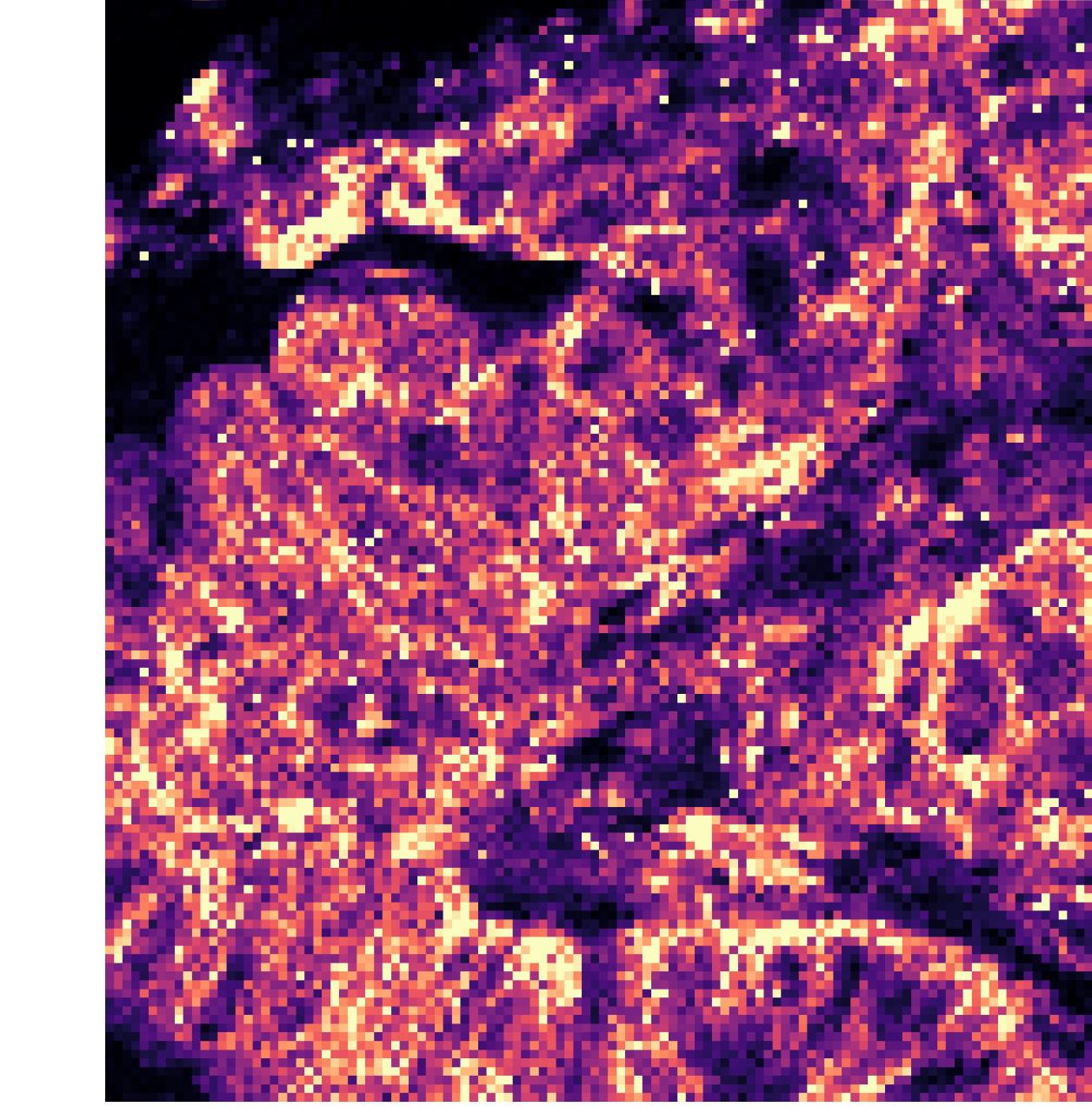
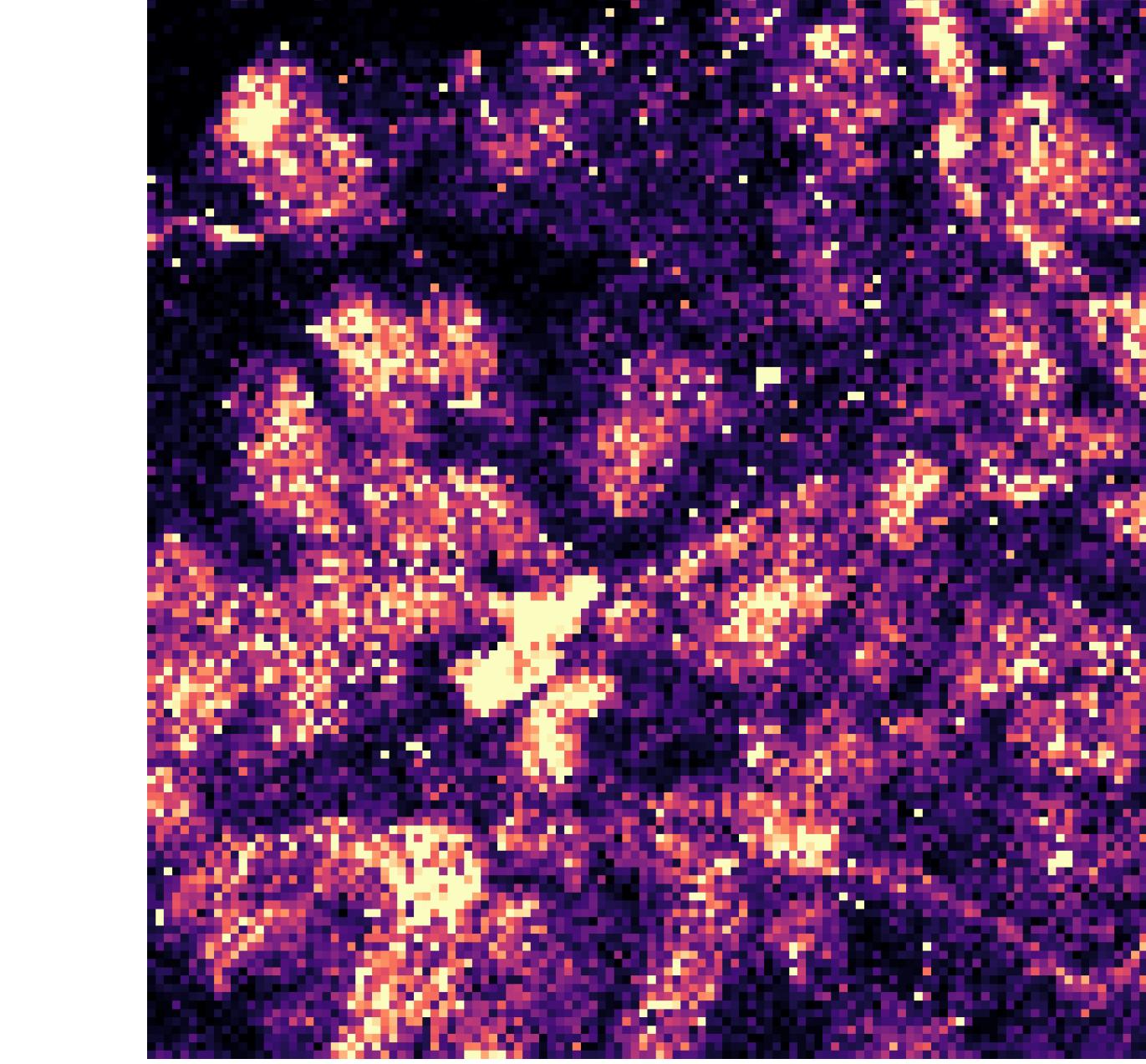


pSTAT1(Nd145Di) (15)



**Original (Spike-In)****Compressed 0, Contains Input: 0.0****Compressed 1, Contains Input: 0.0****Compressed 2, Contains Input: 0.0****Compressed 3, Contains Input: 1.0****Compressed 4, Contains Input: 1.0****Compressed 5, Contains Input: 0.0****Predicted T=0****Predicted T=166****Predicted T=333****Predicted T=500****Predicted T=666****Predicted T=999**

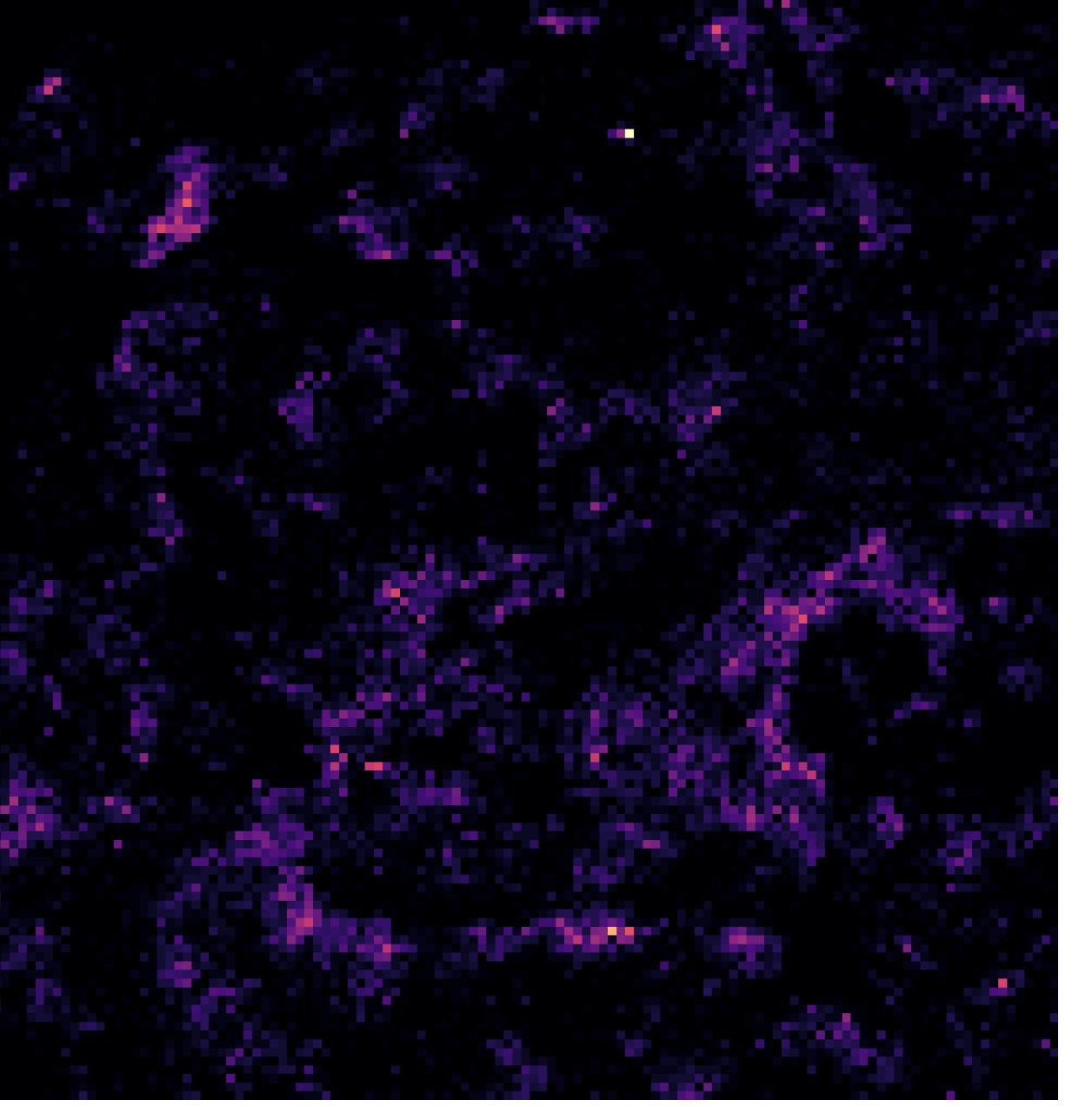
Original

**Compressed 0, Contains Input: 1.0****Compressed 1, Contains Input: 0.0****Compressed 2, Contains Input: 0.0****Compressed 3, Contains Input: 1.0****Compressed 4, Contains Input: 1.0****Compressed 5, Contains Input: 0.0**

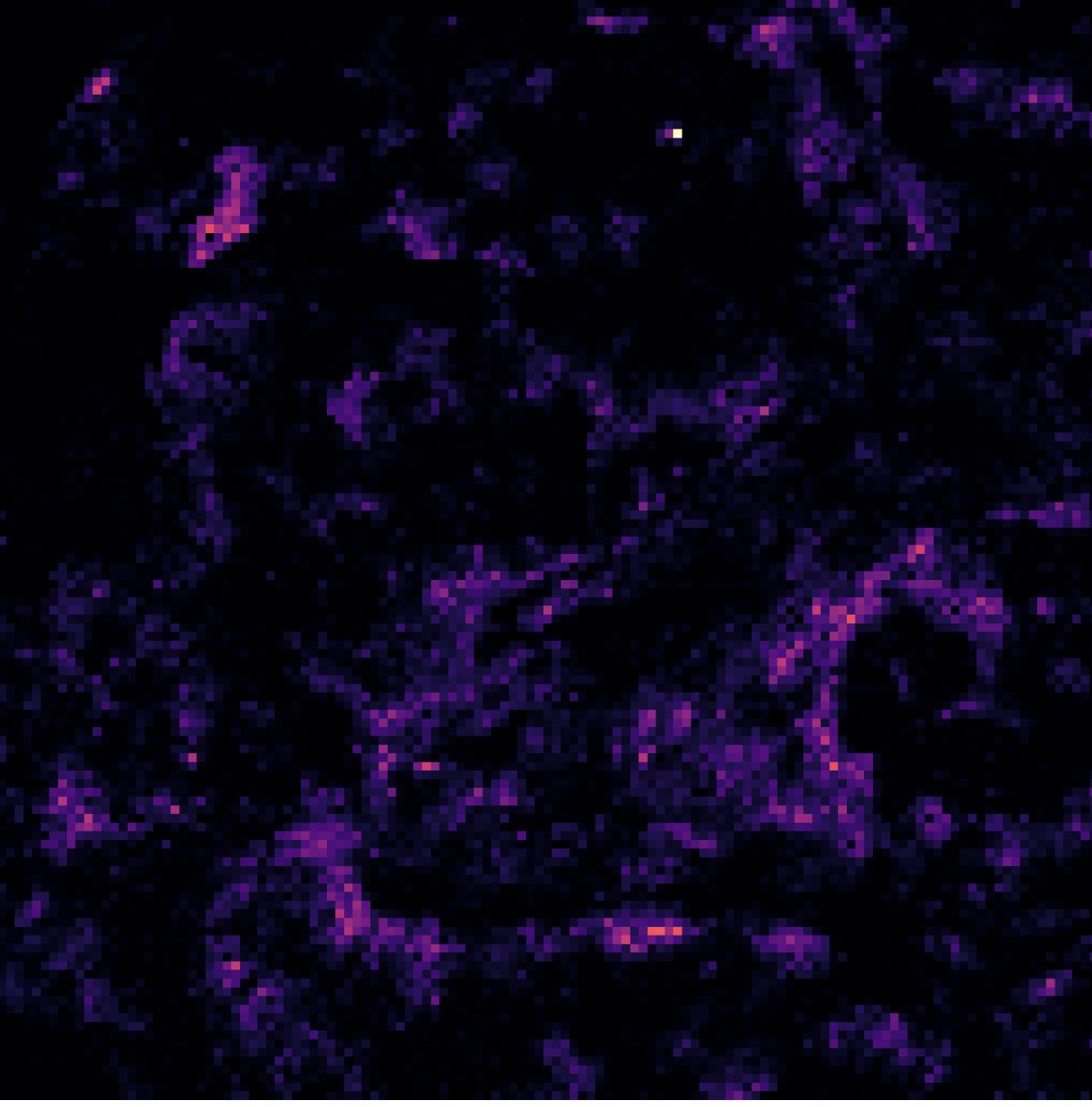
Predicted T=0



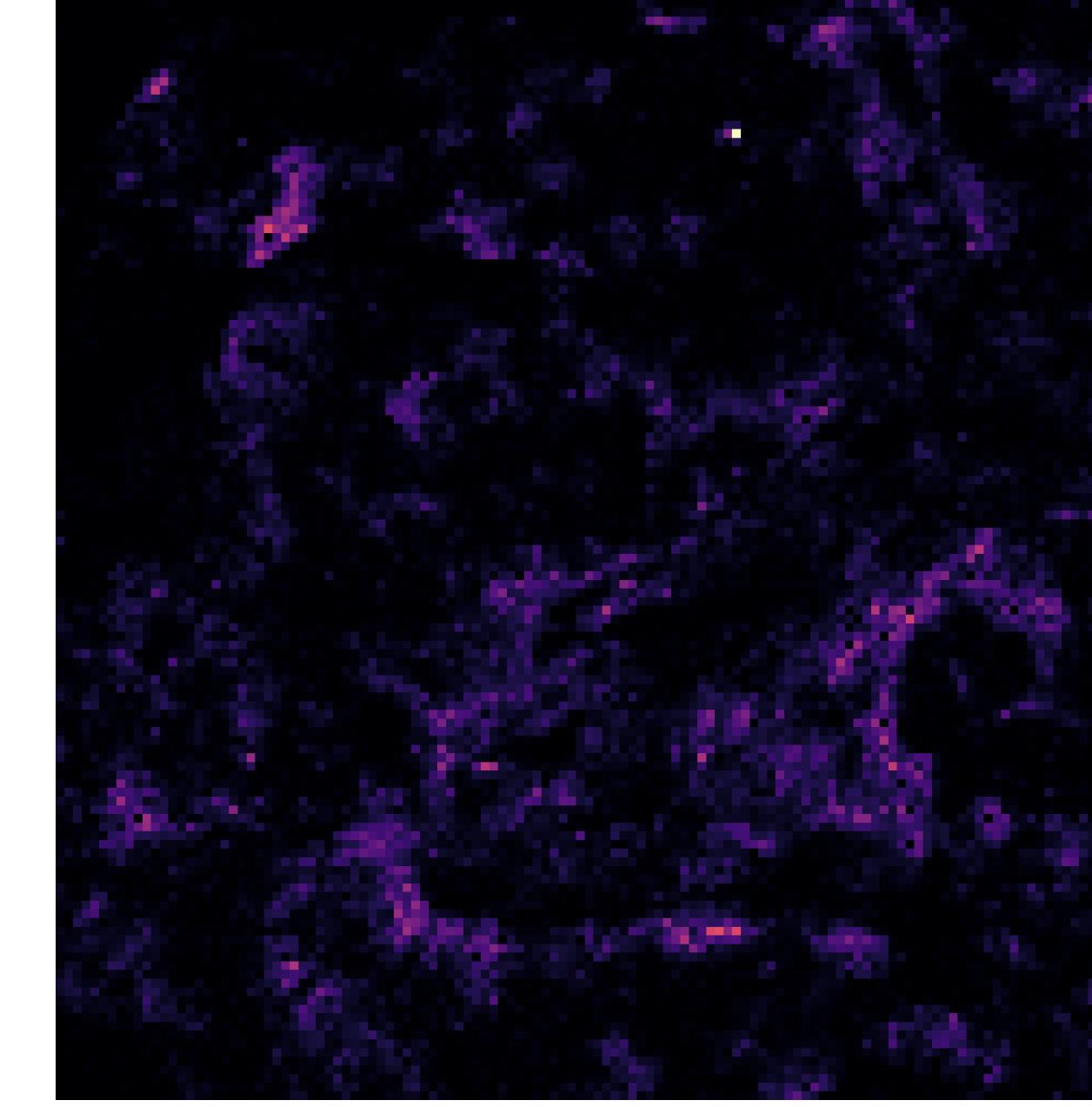
Predicted T=166



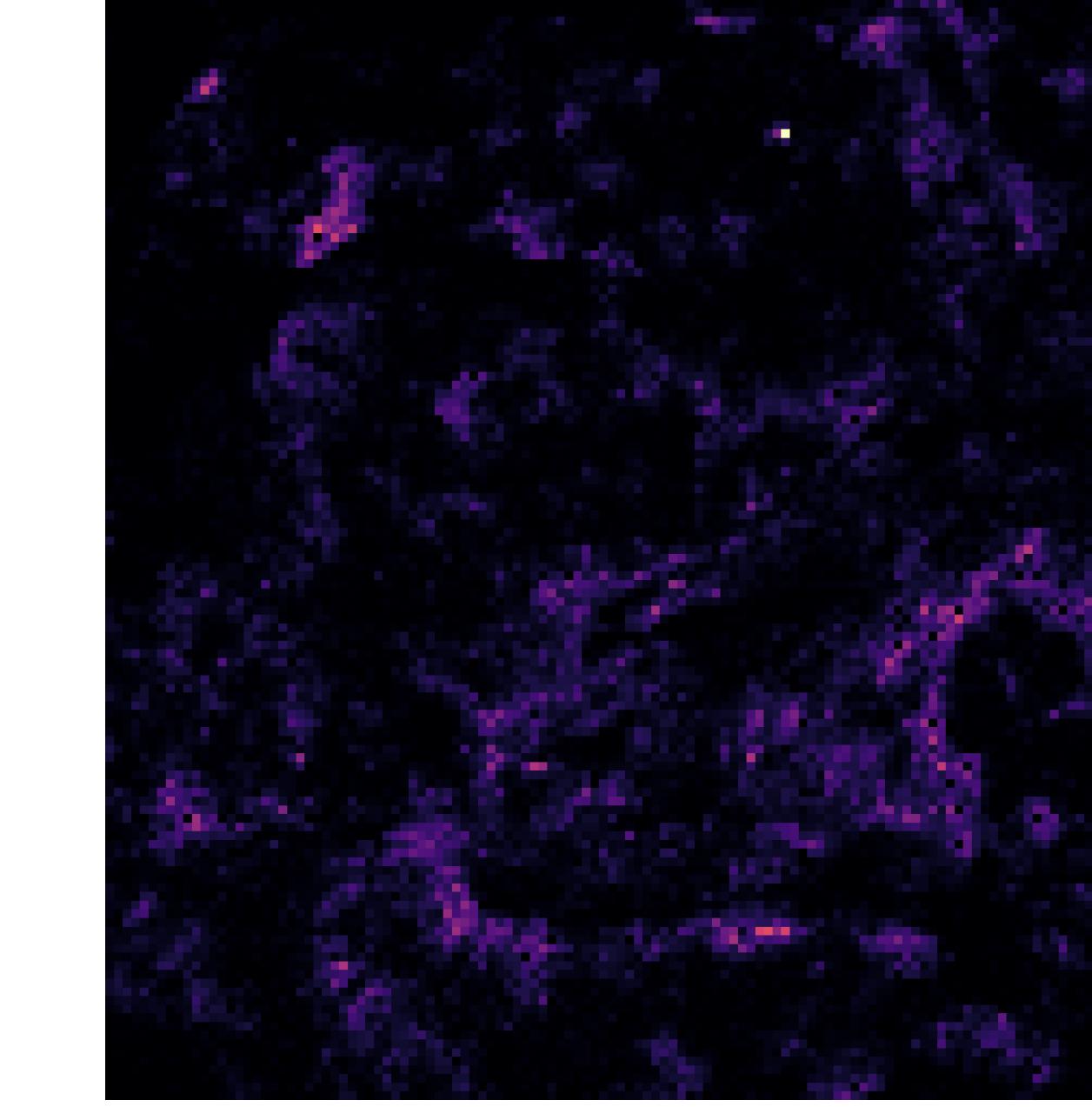
Predicted T=333



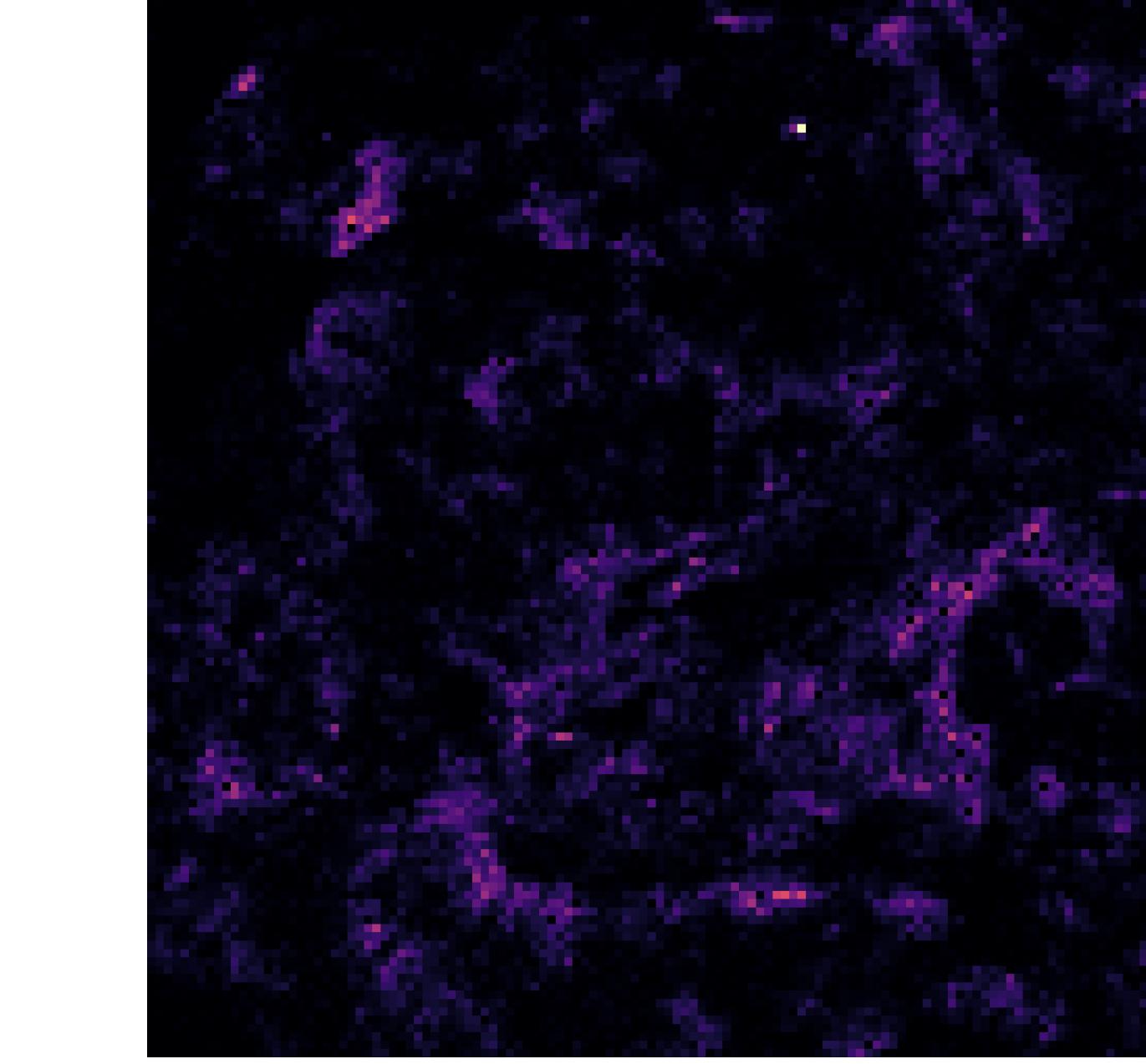
Predicted T=500



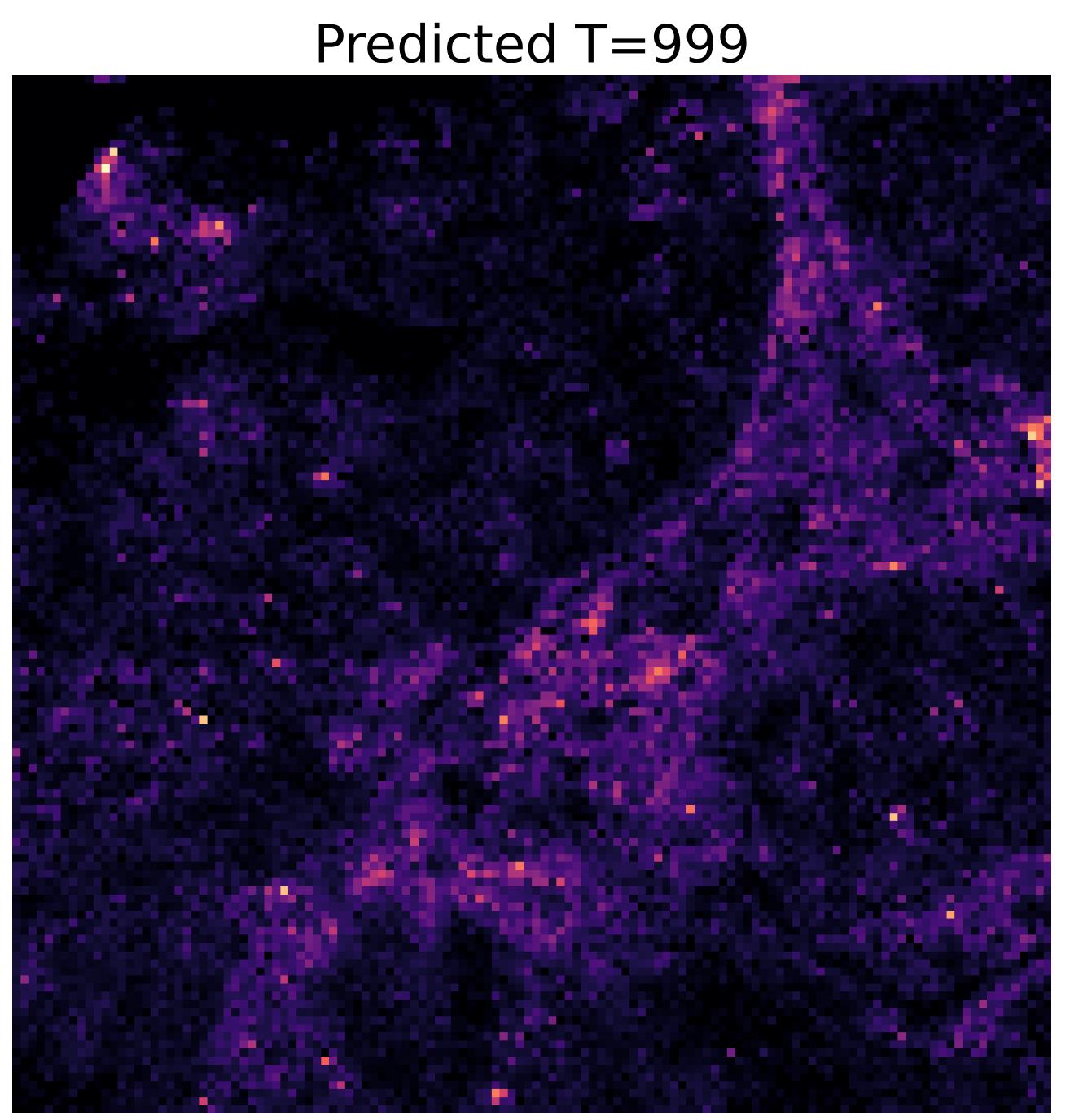
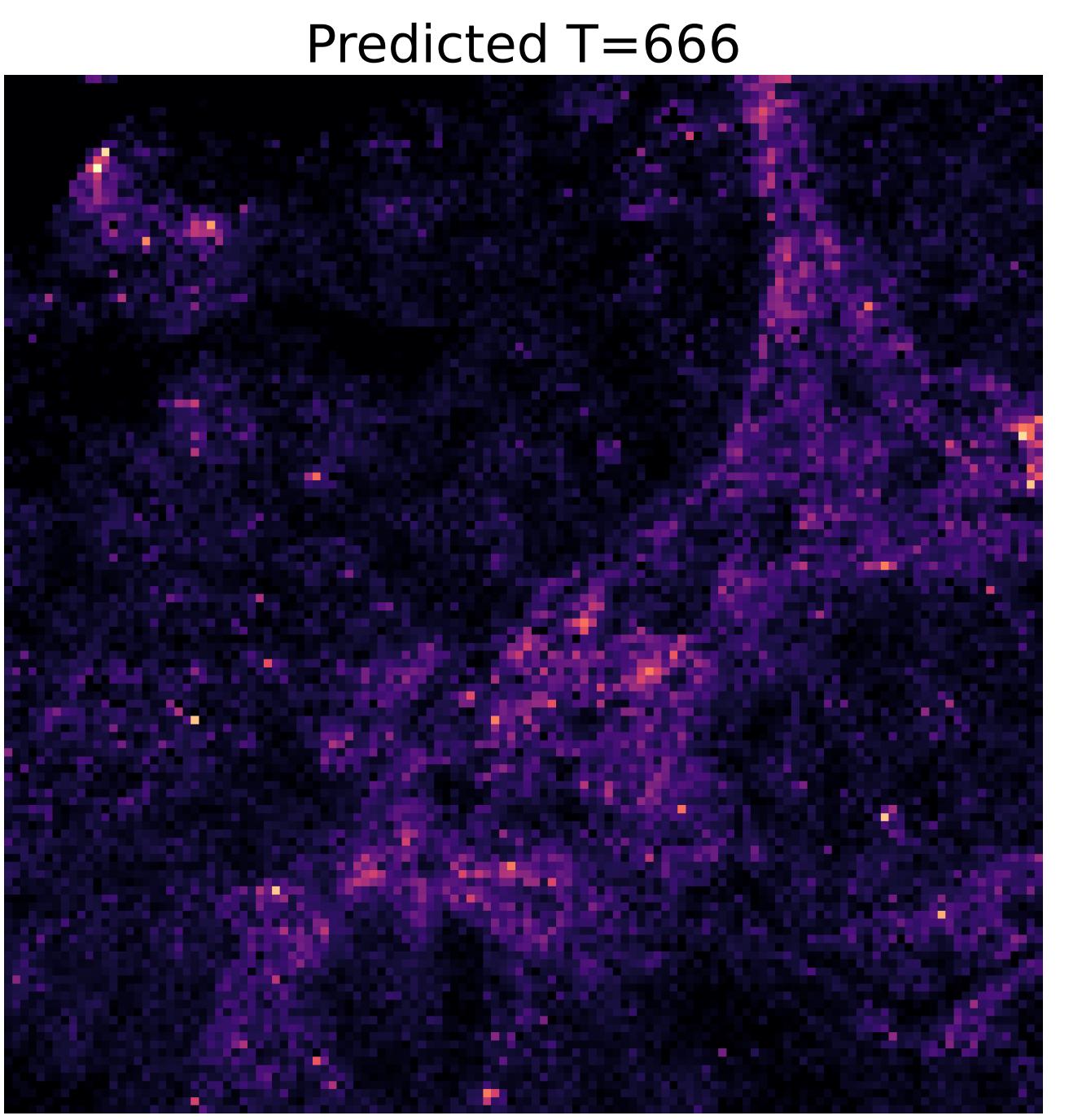
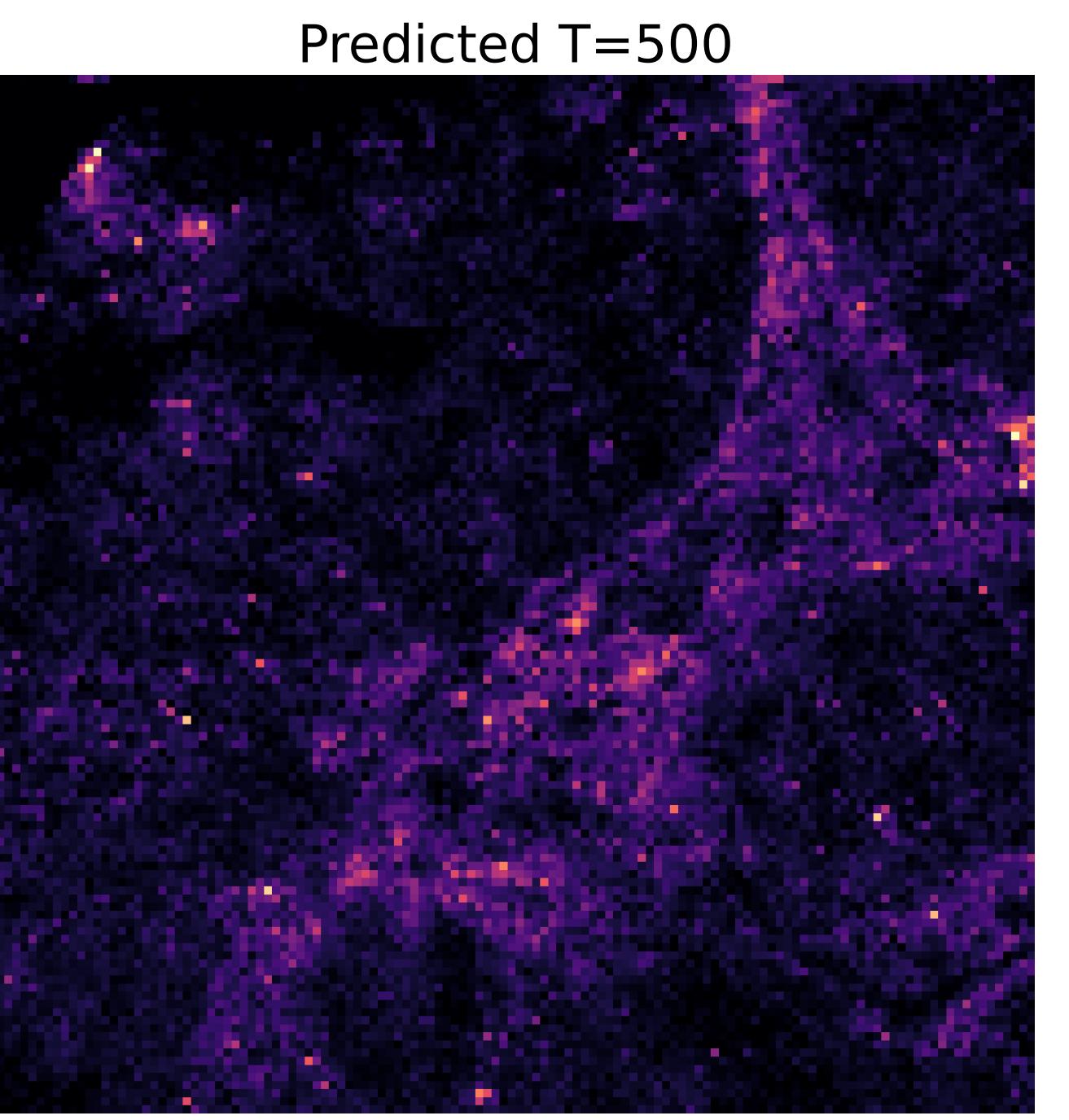
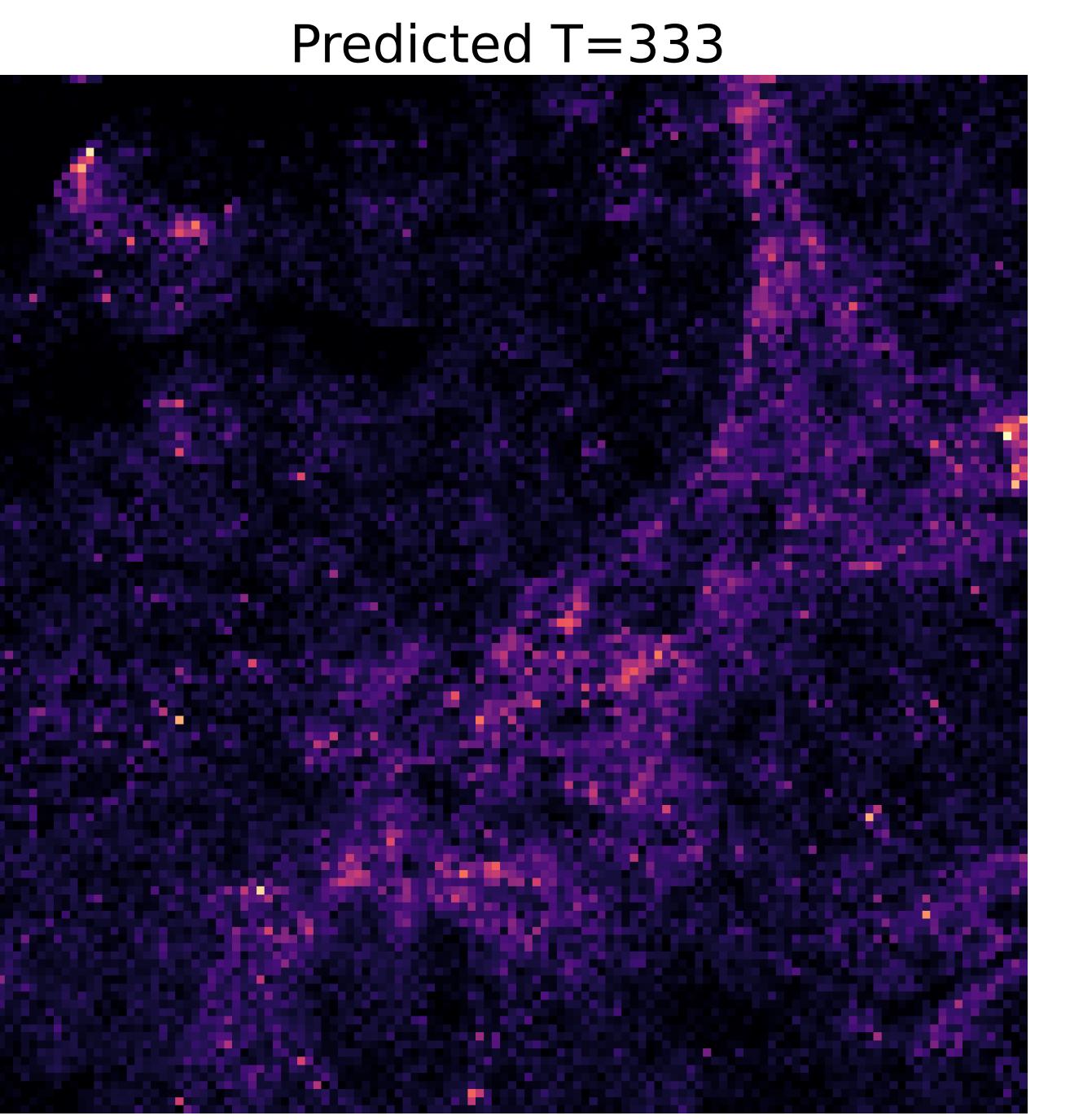
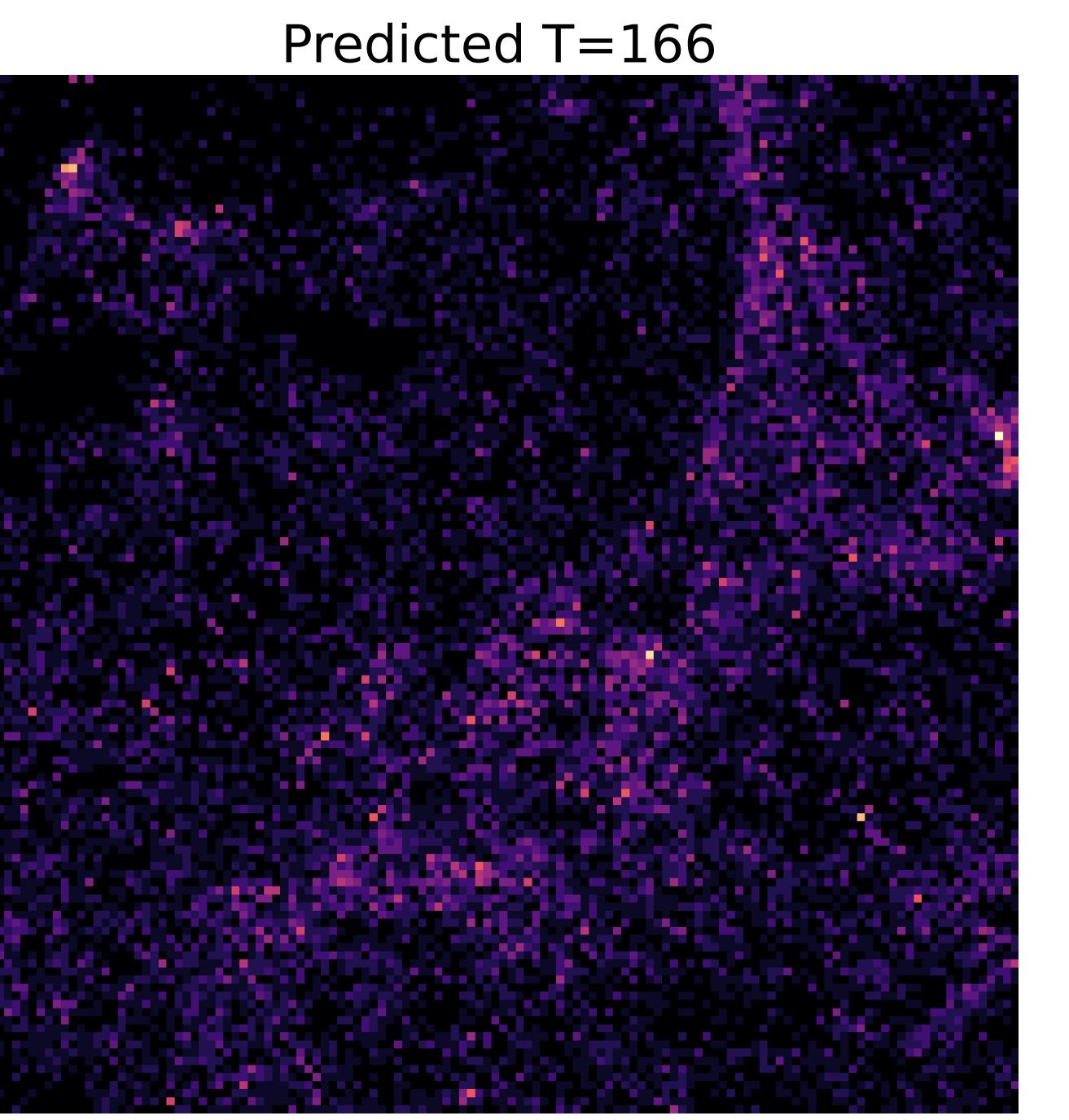
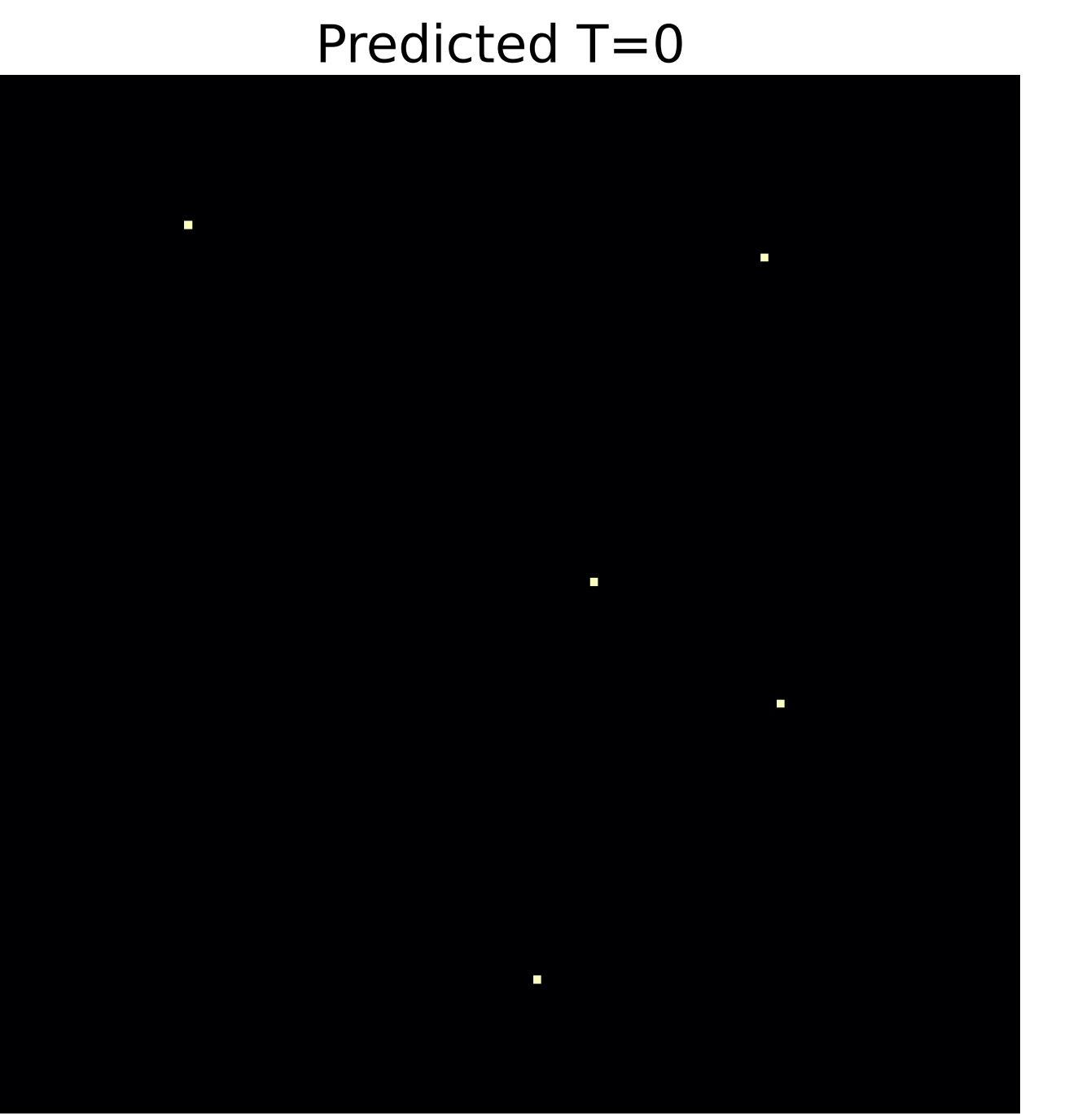
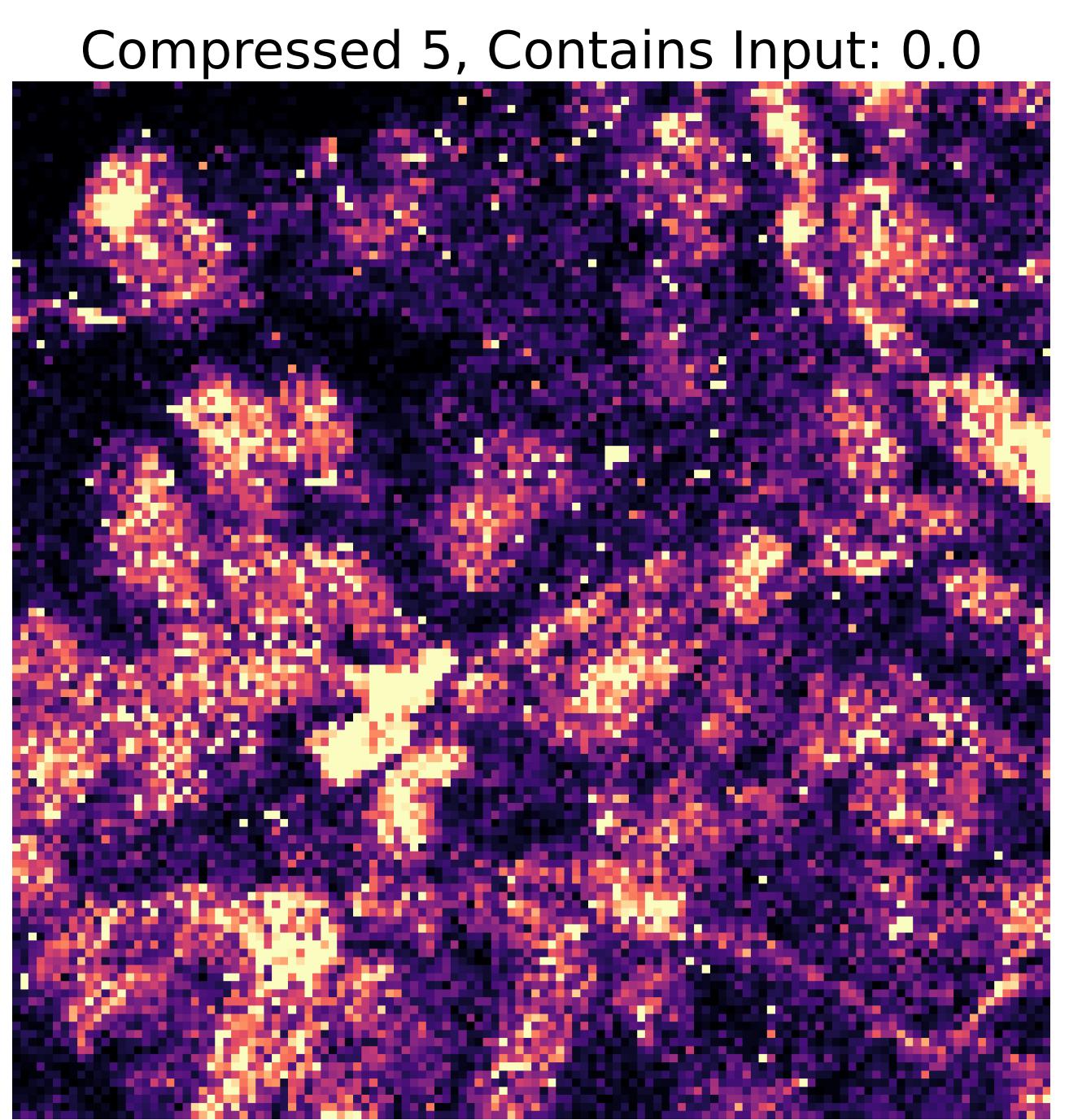
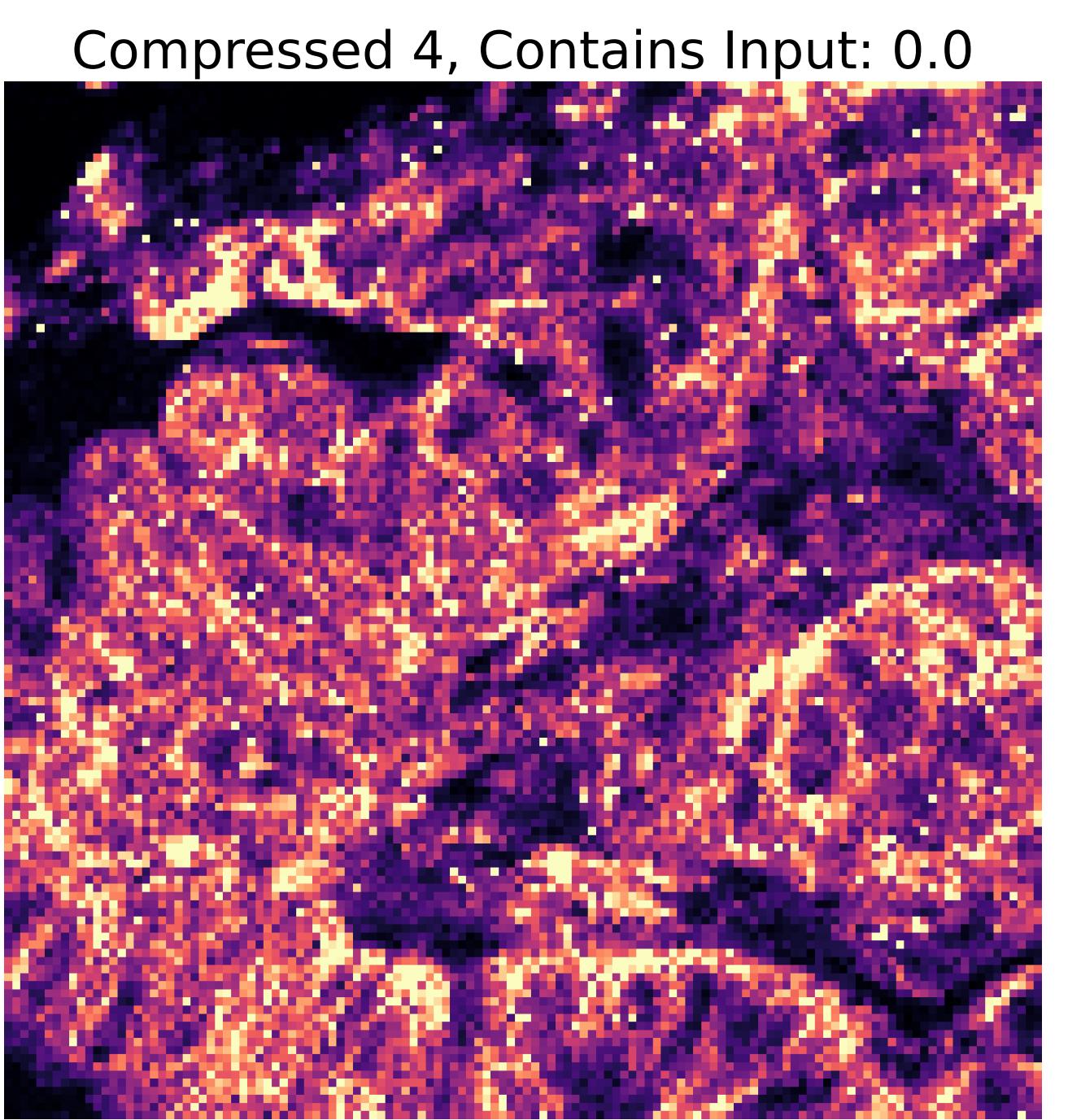
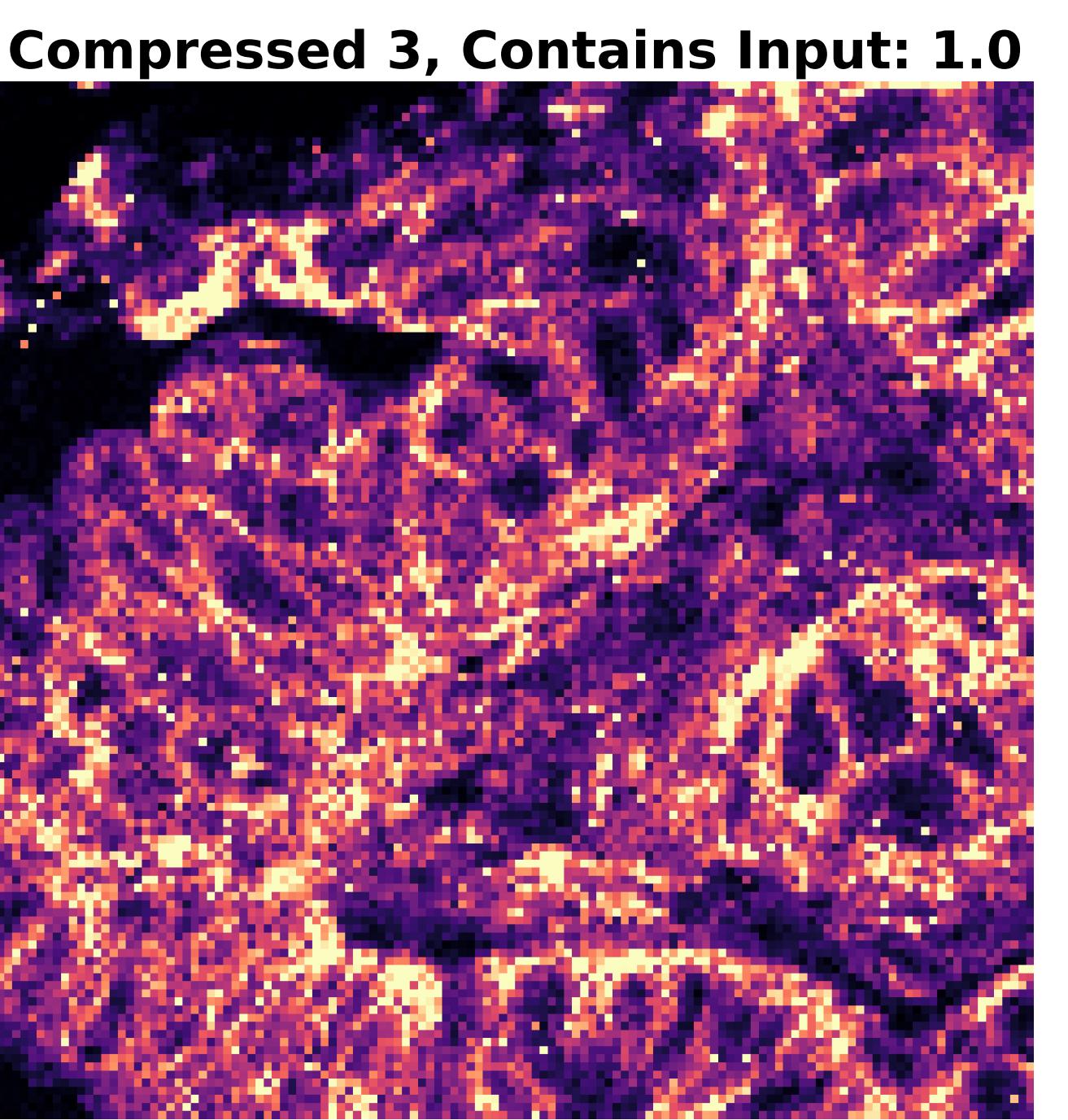
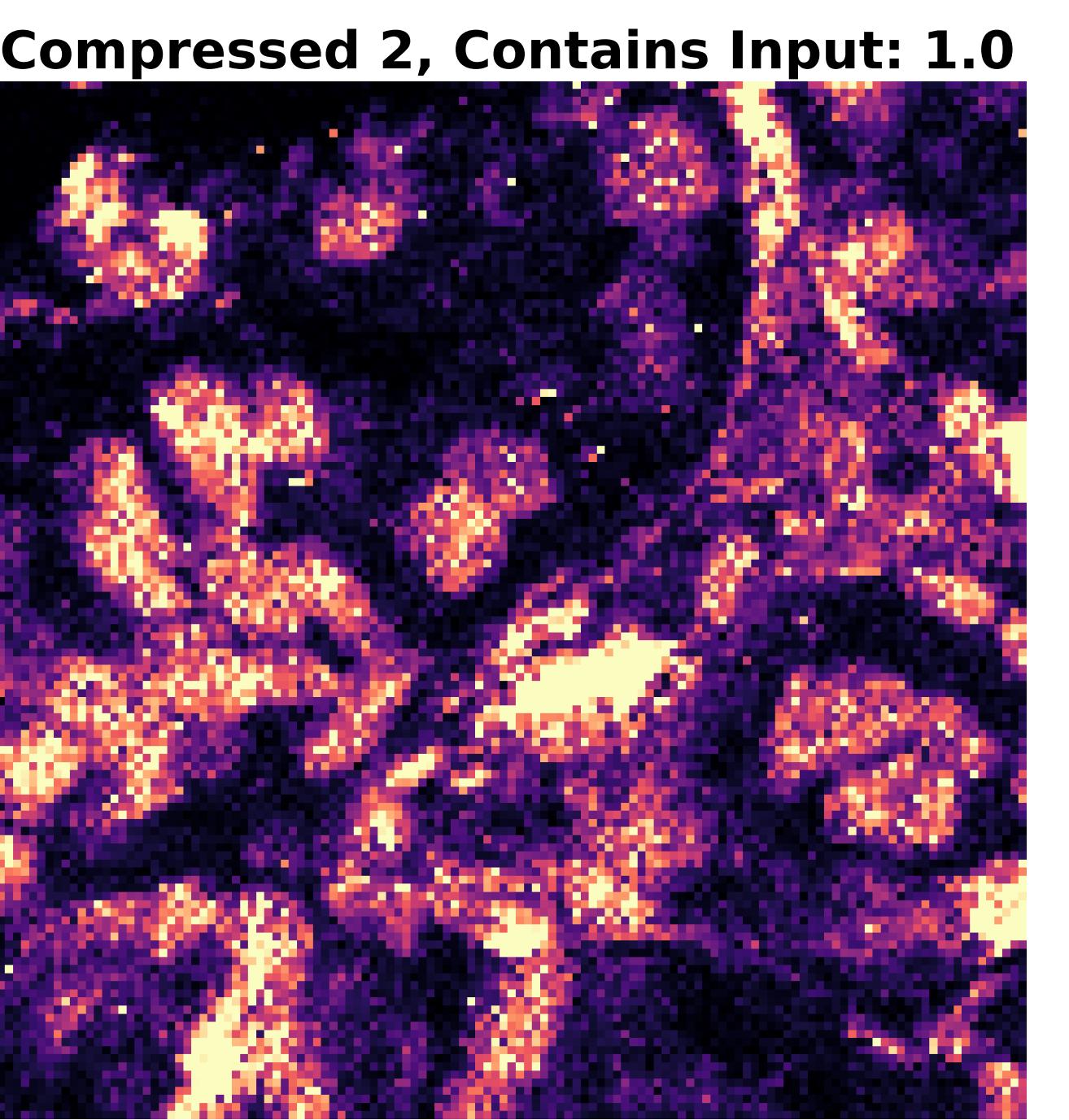
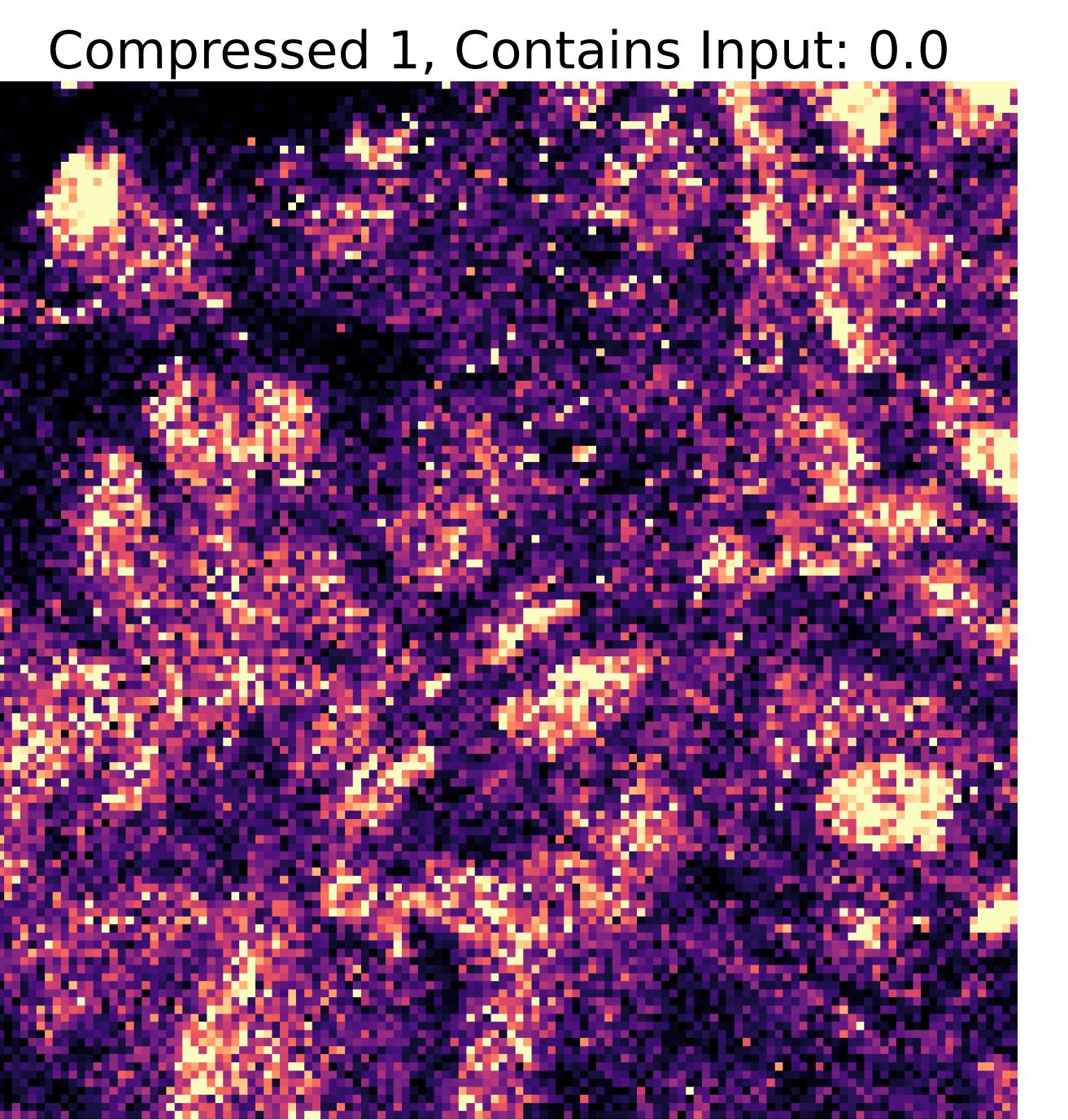
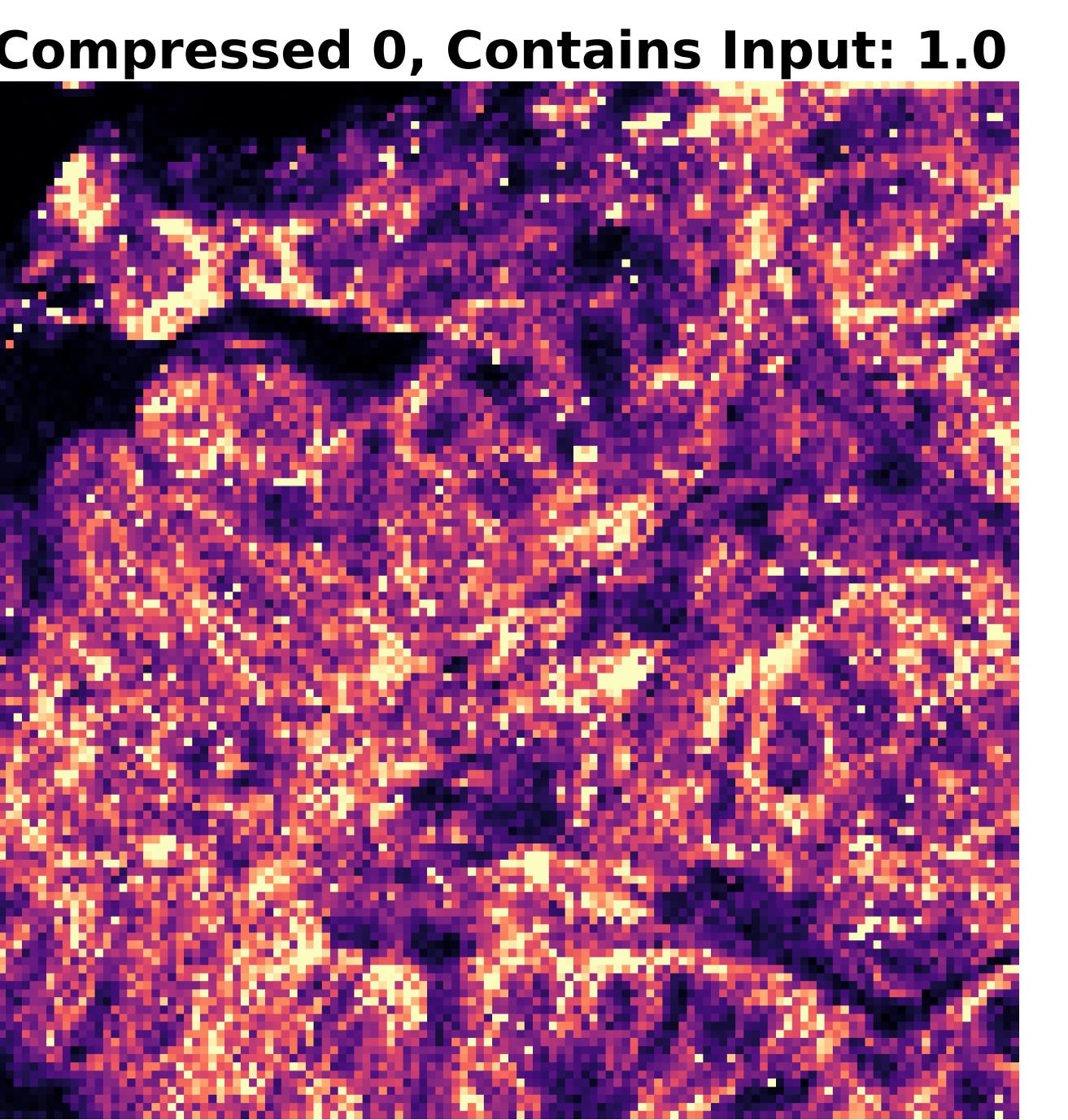
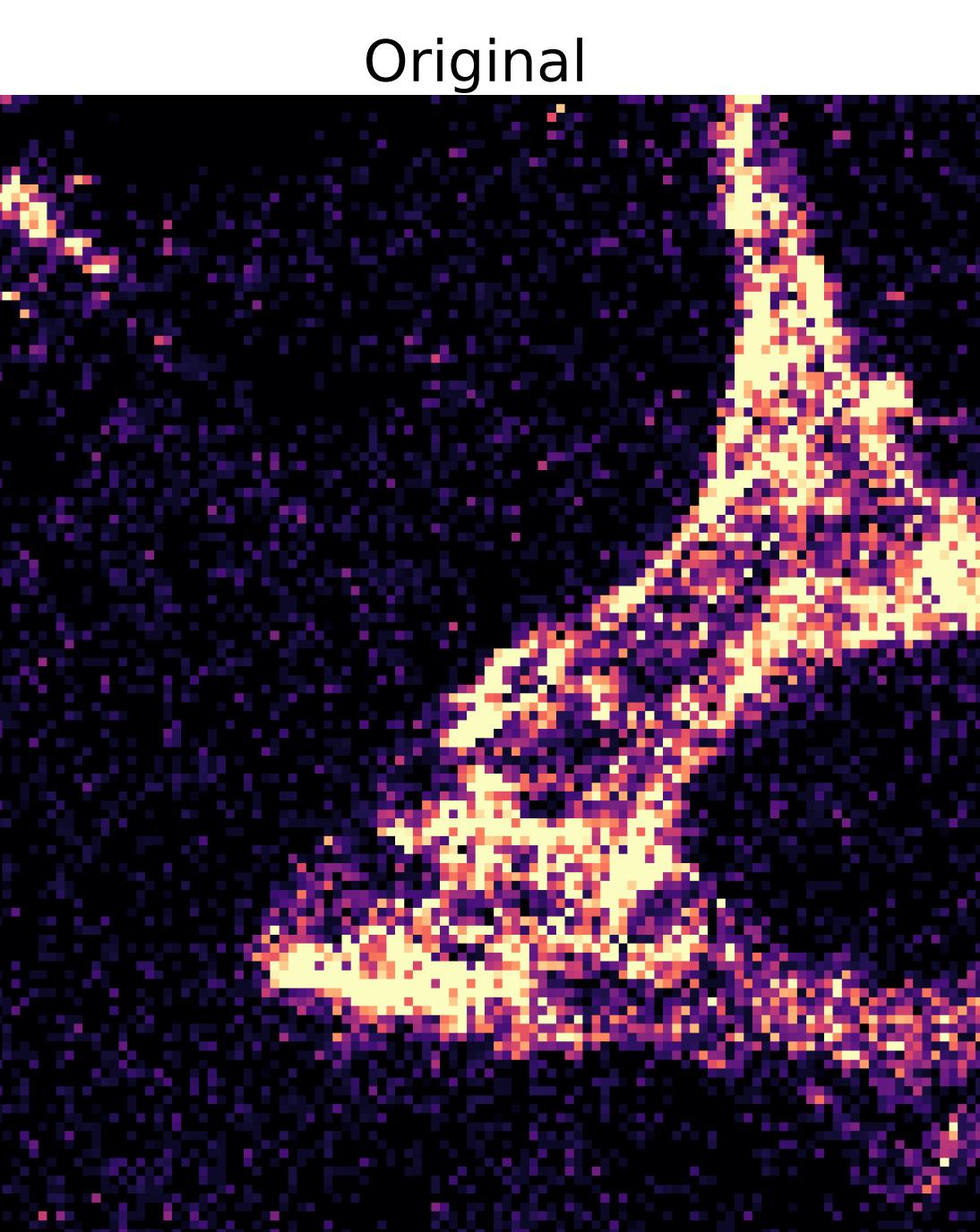
Predicted T=666

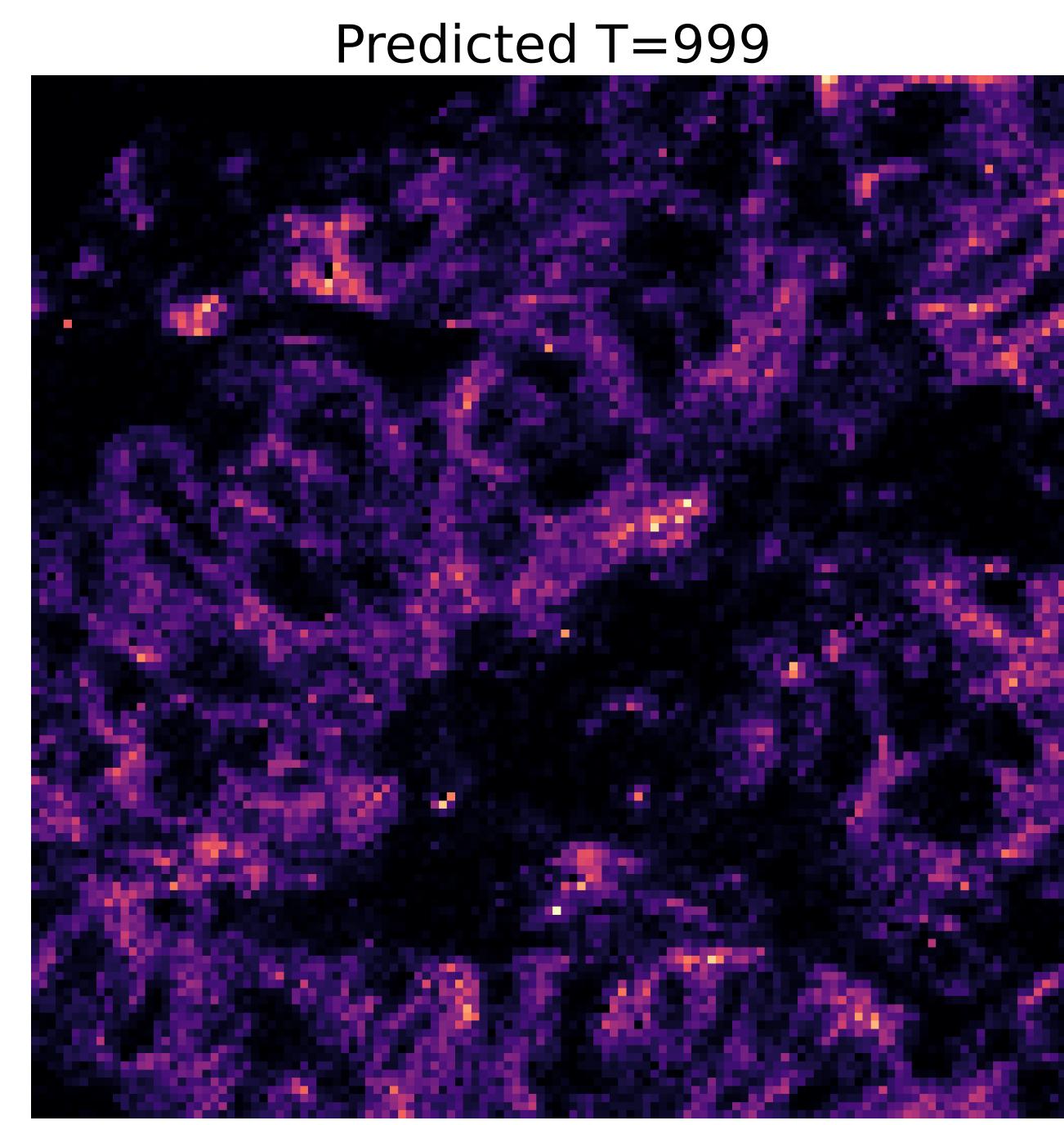
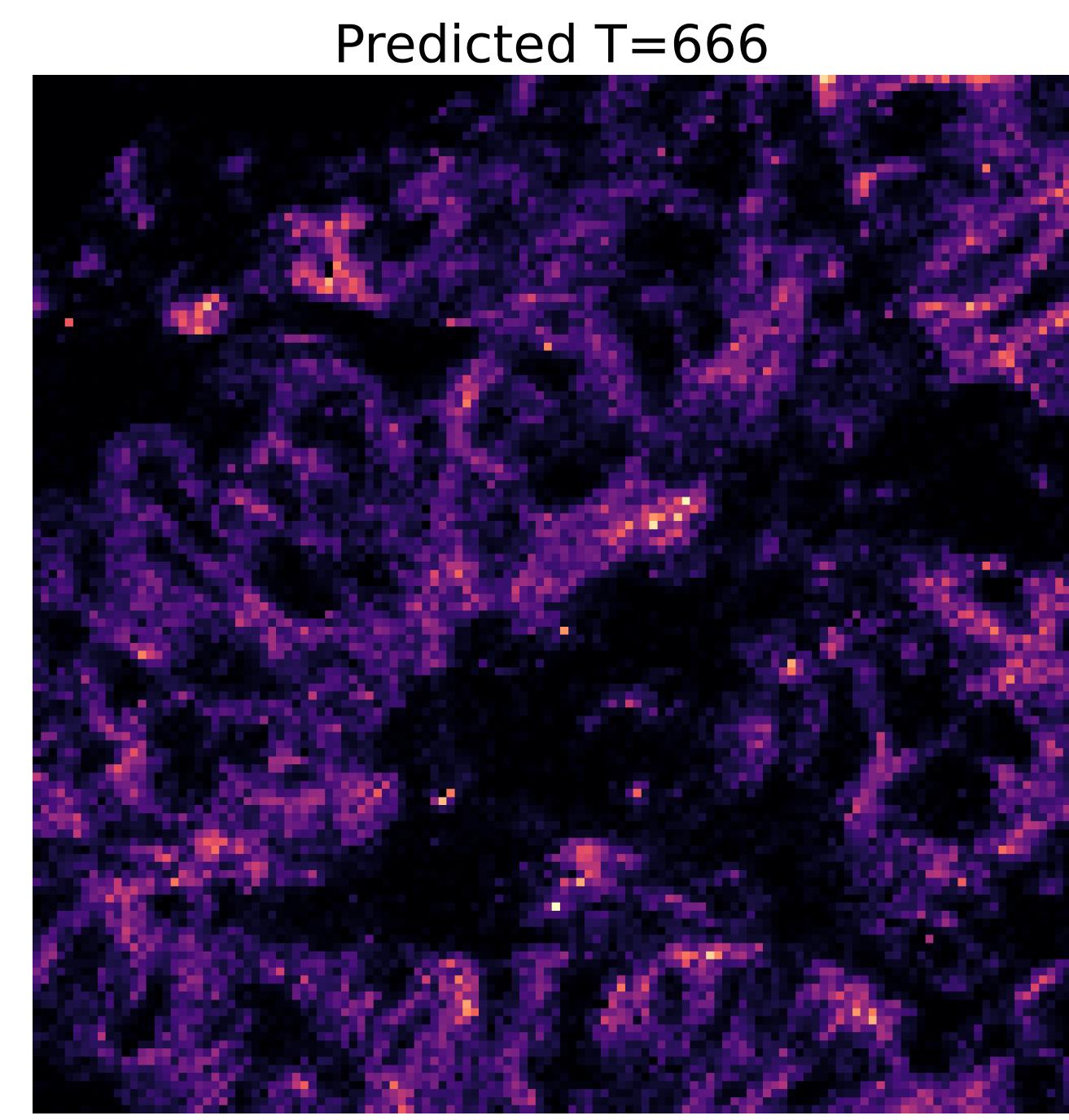
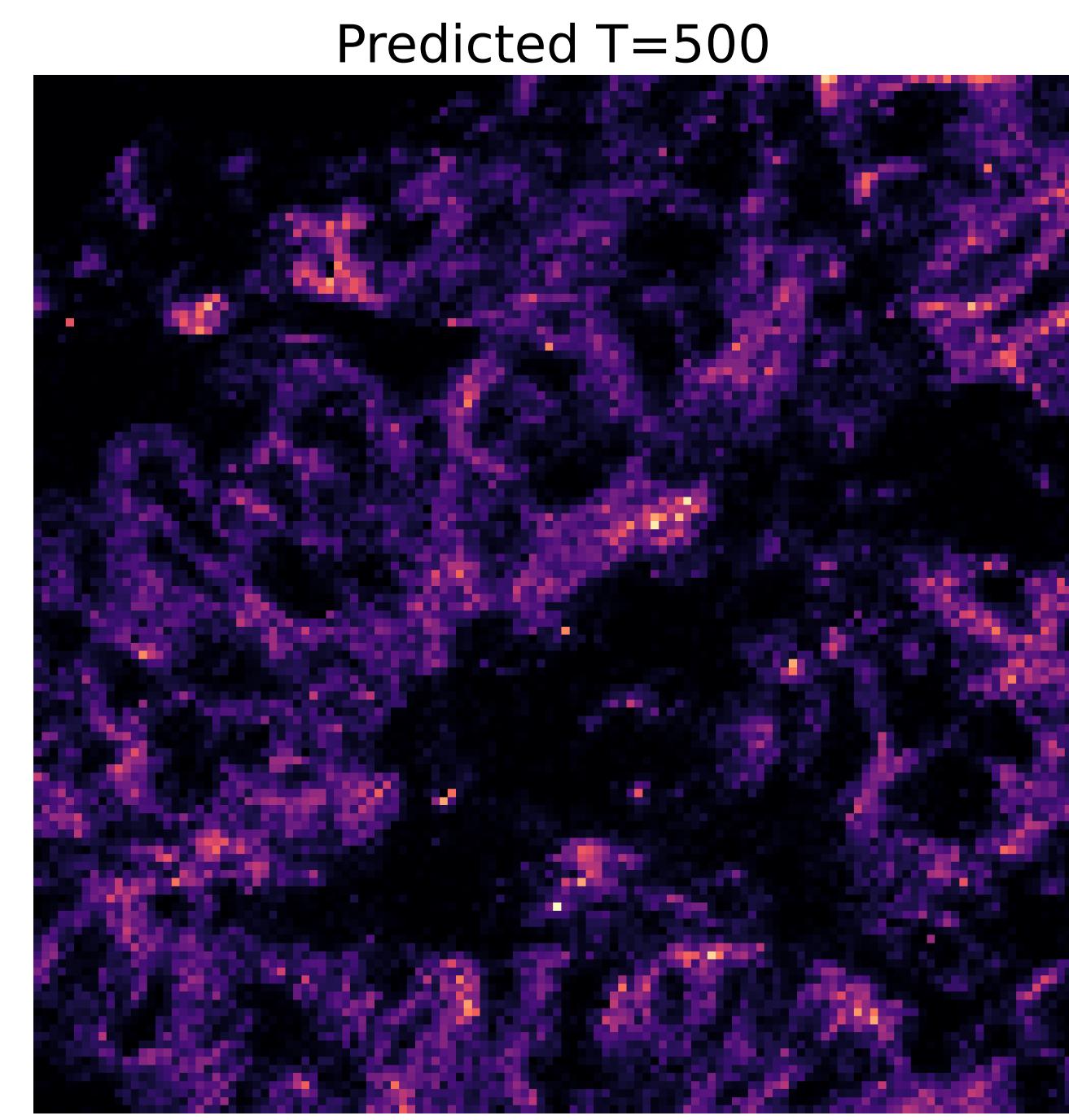
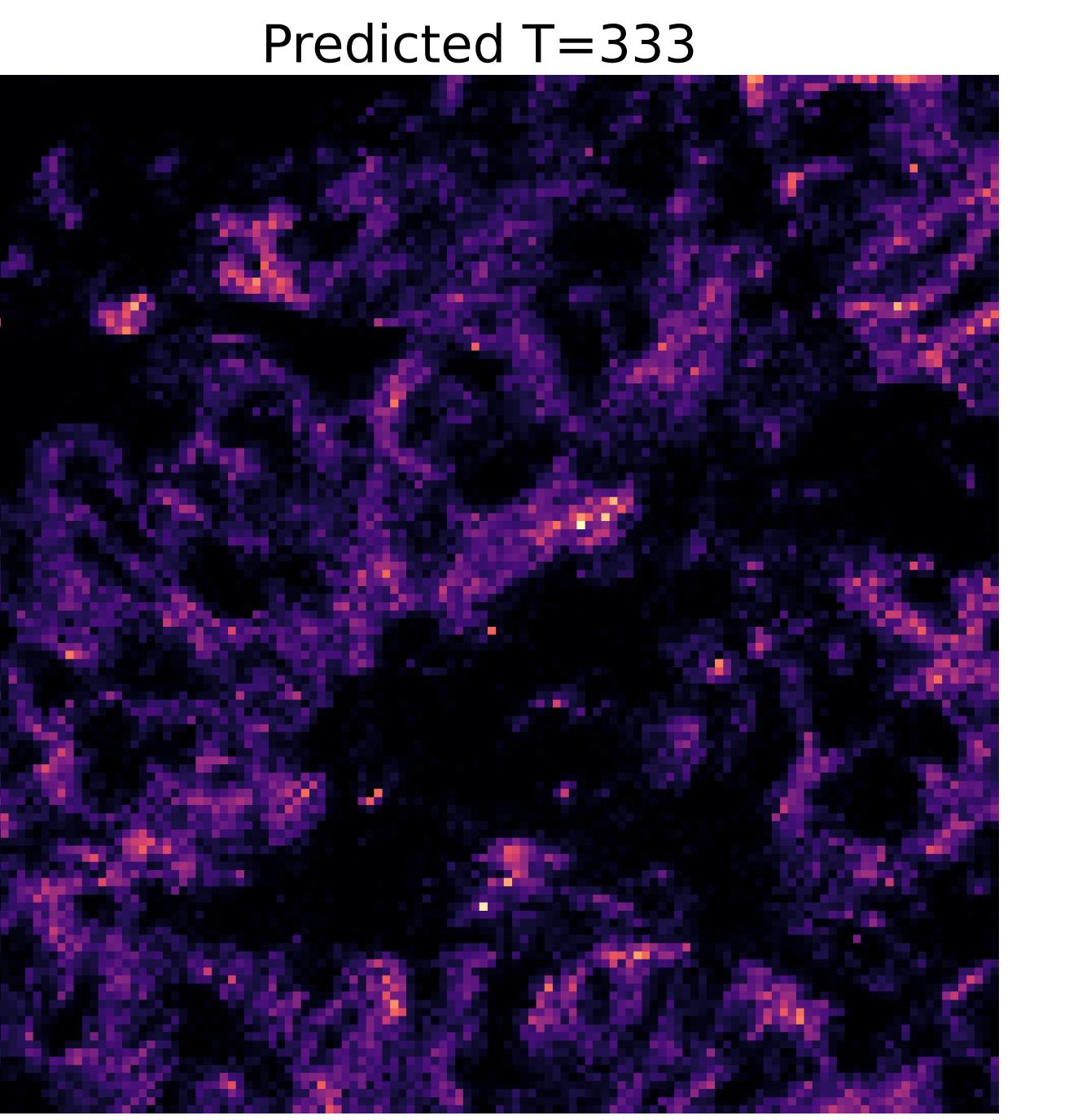
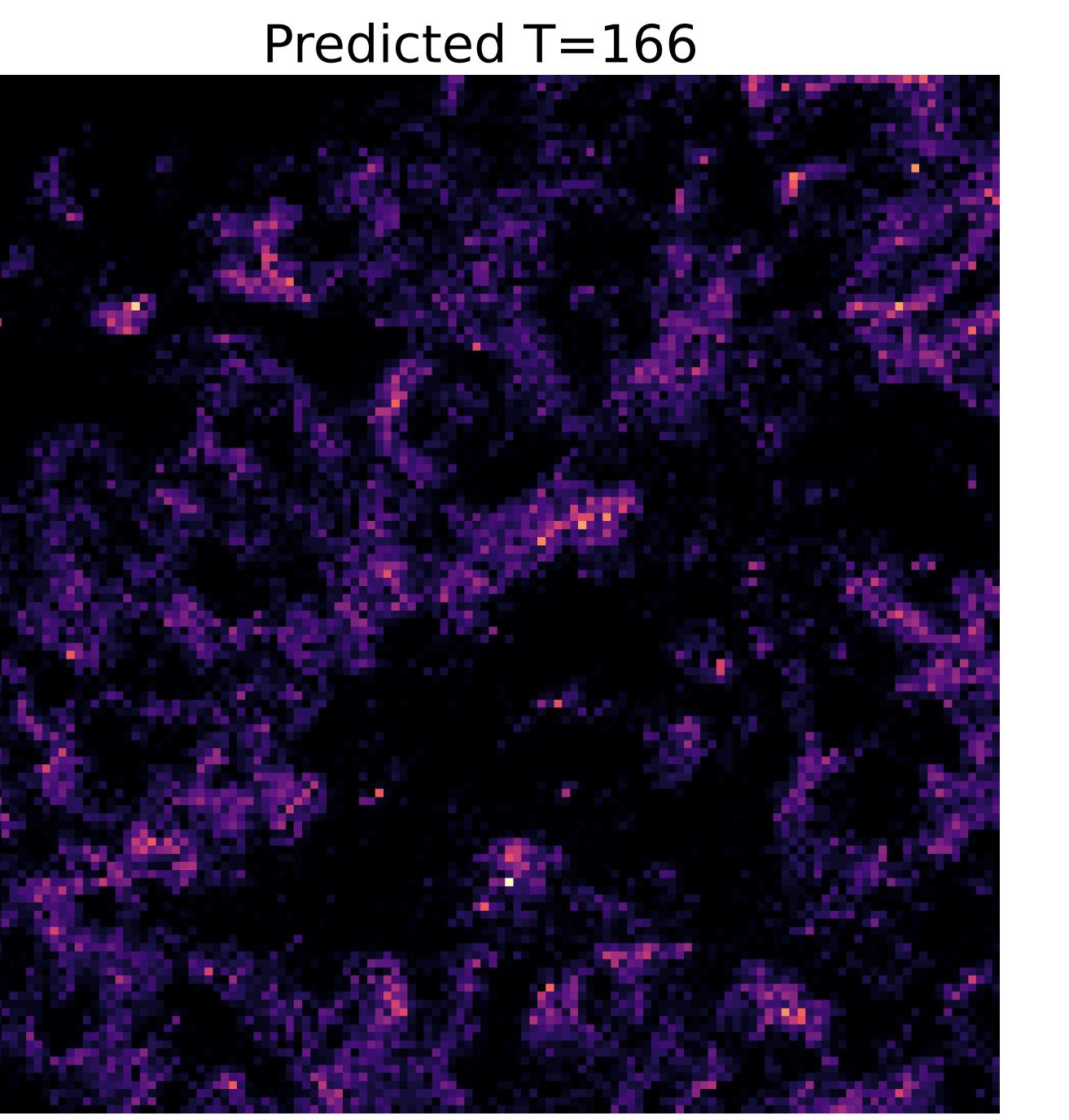
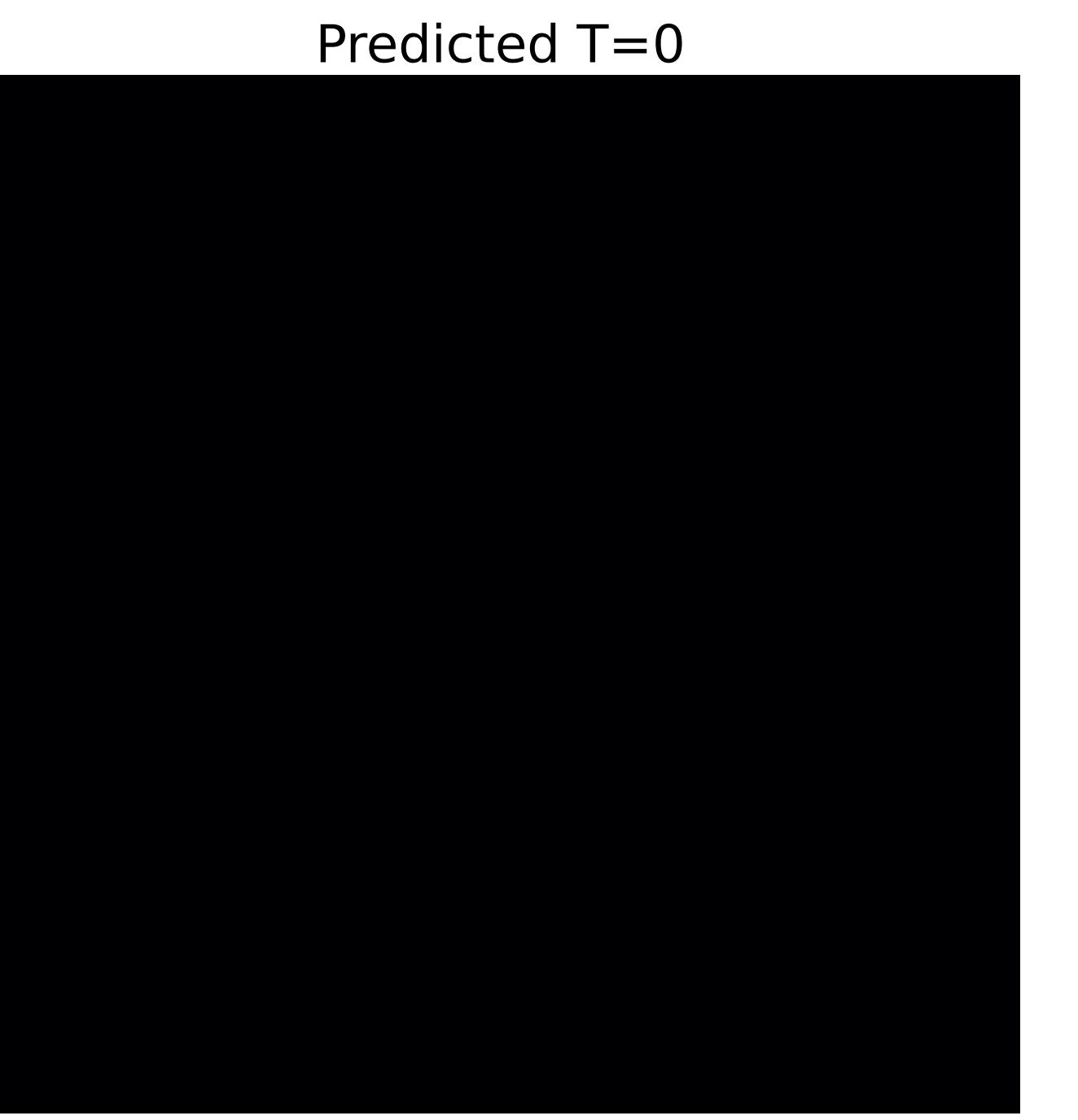
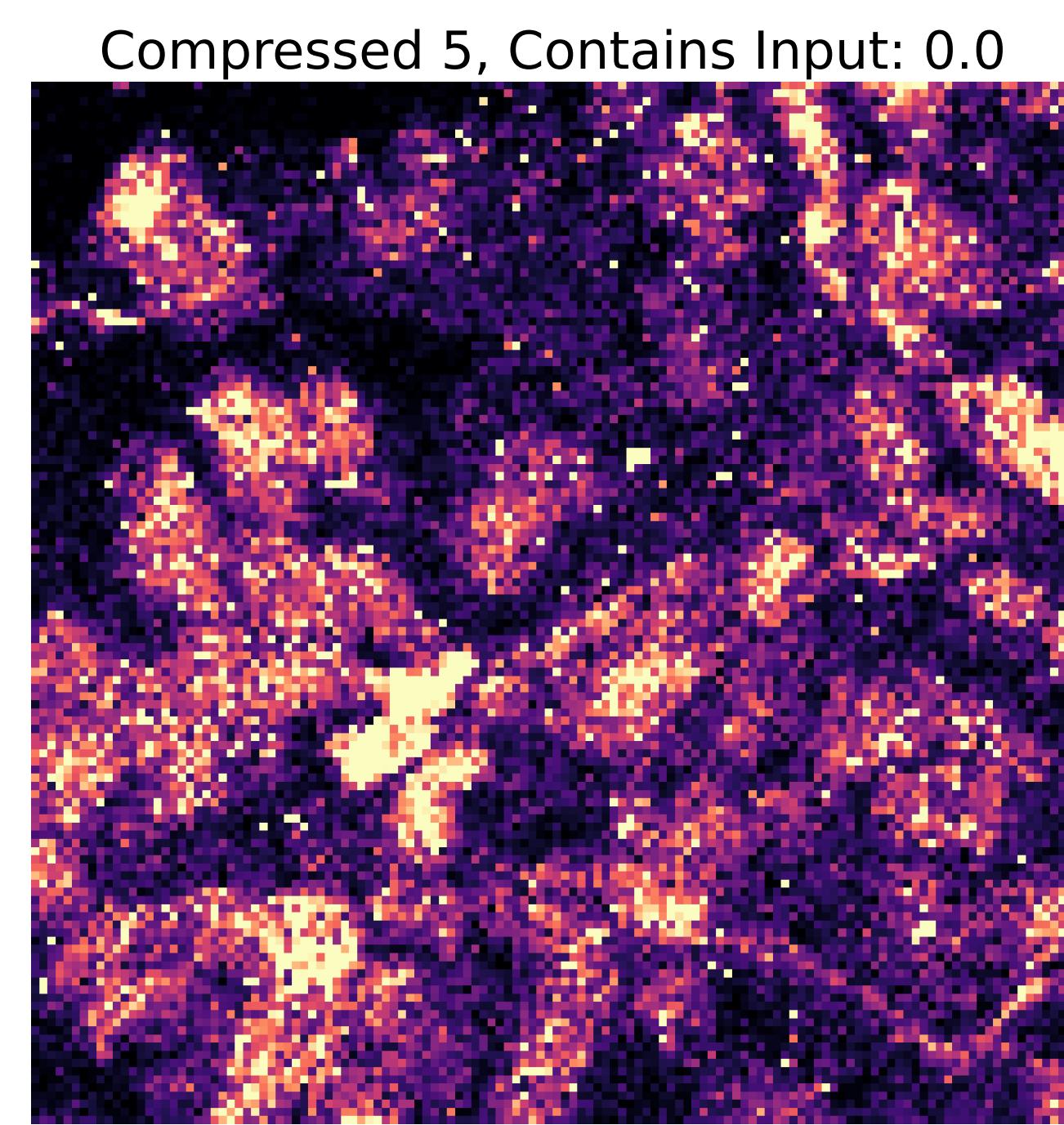
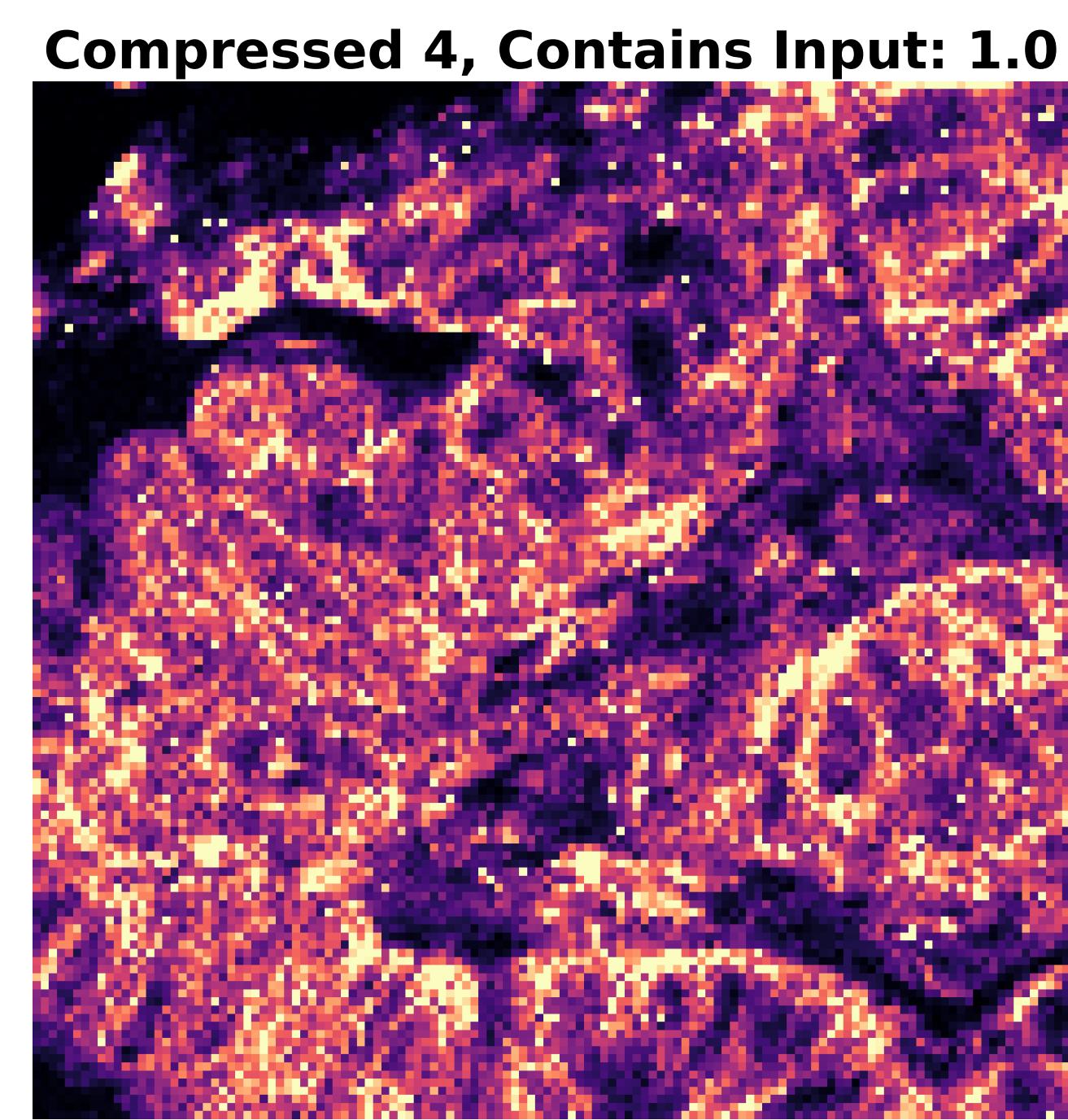
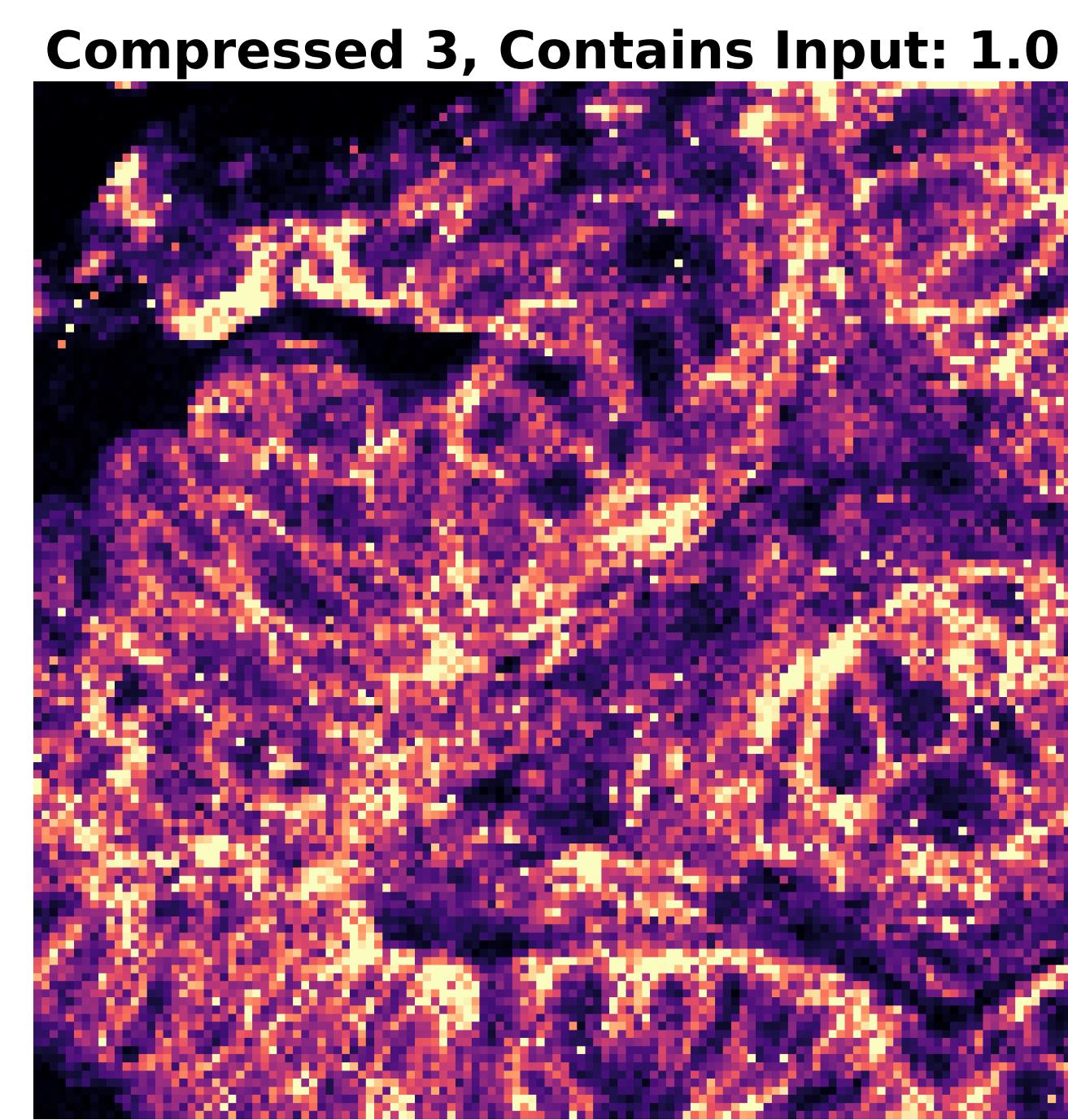
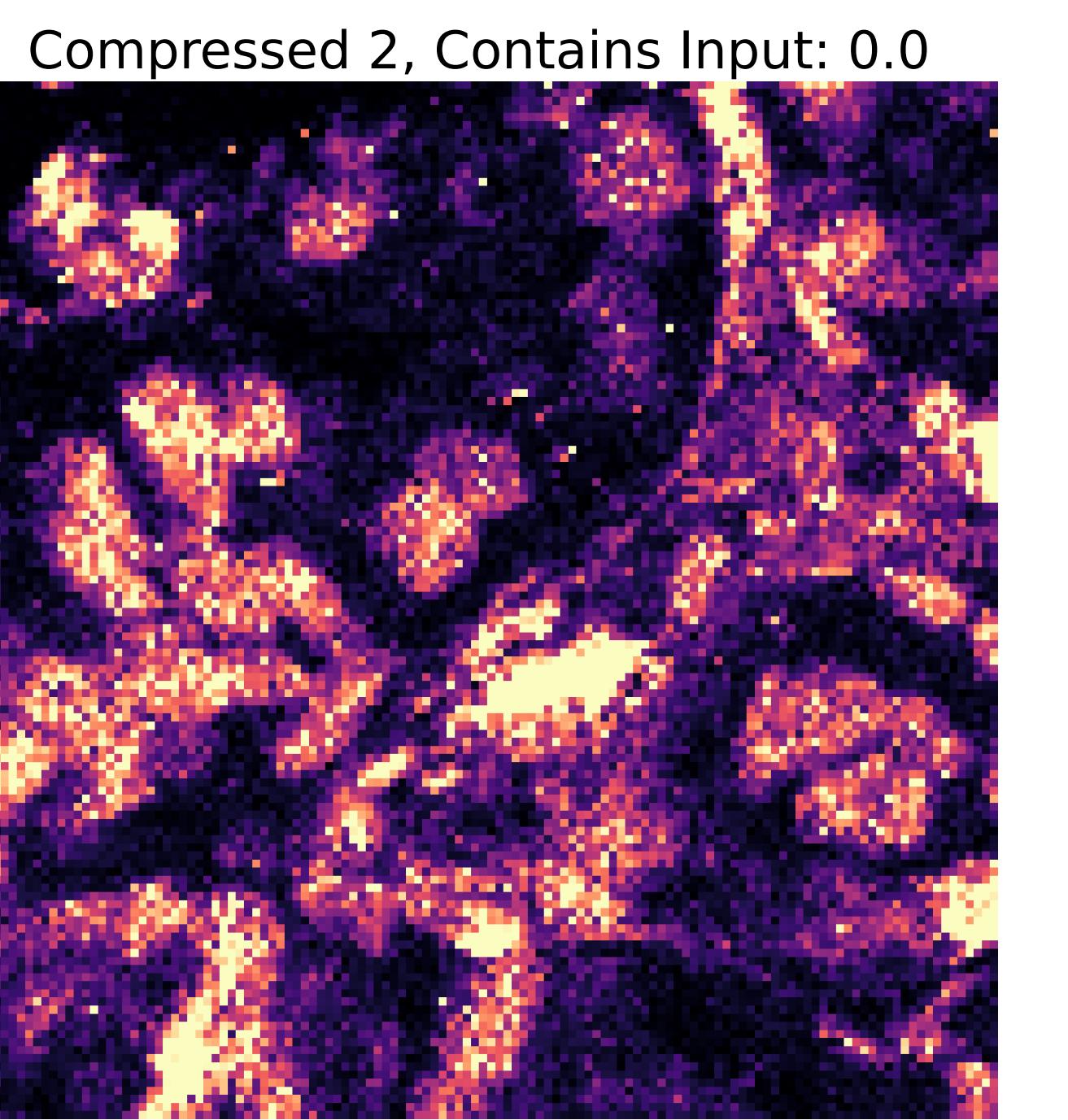
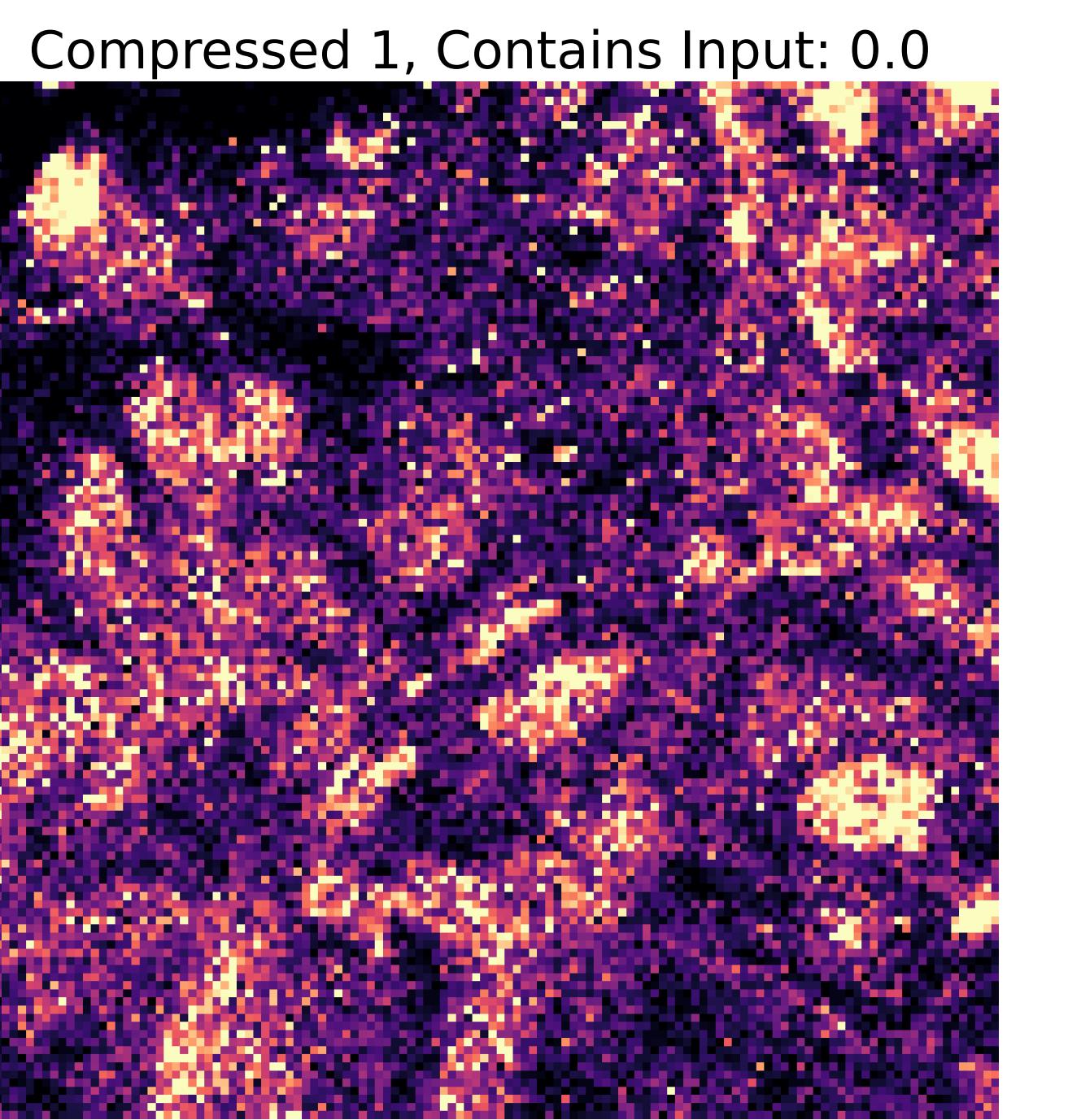
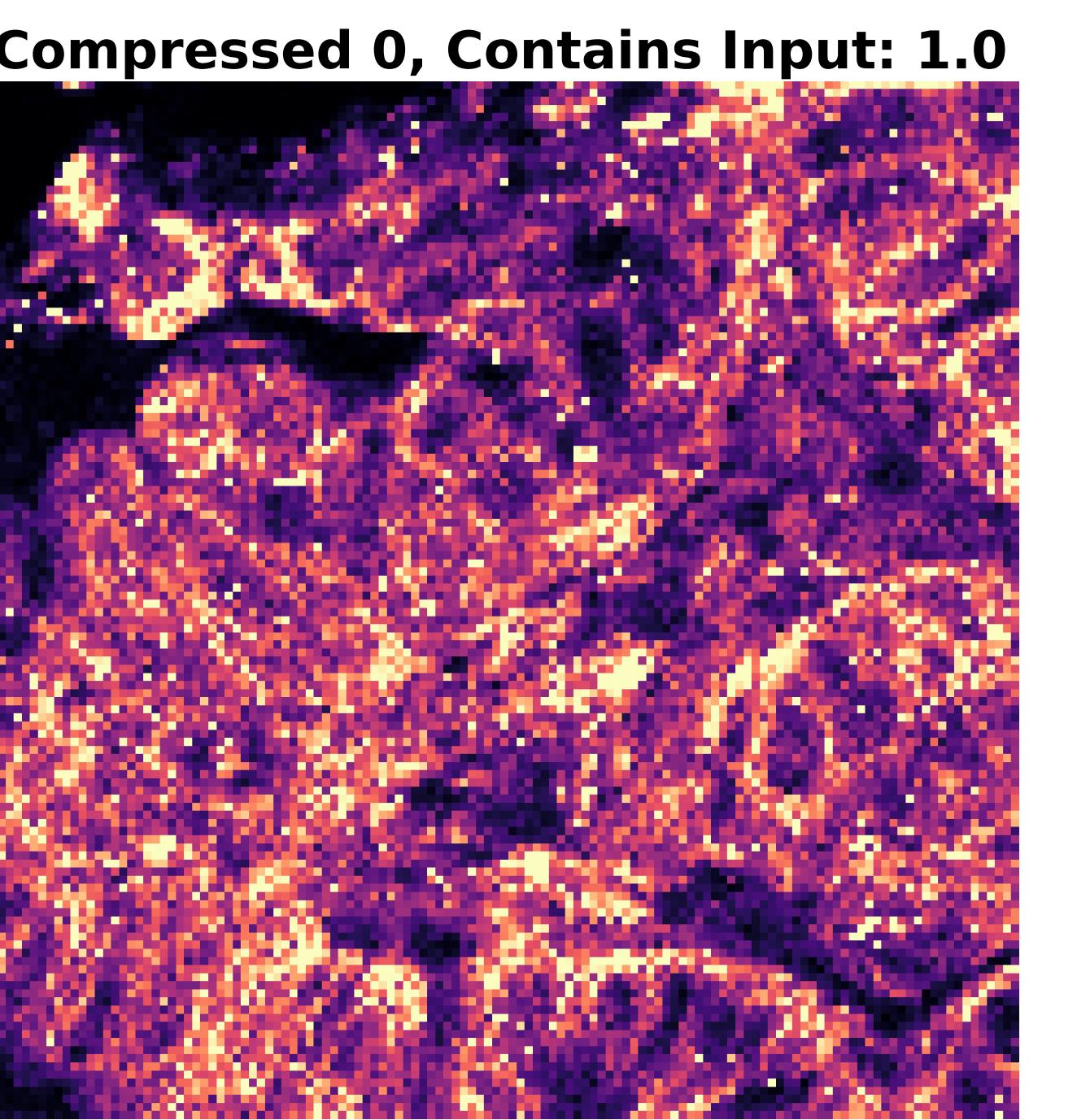
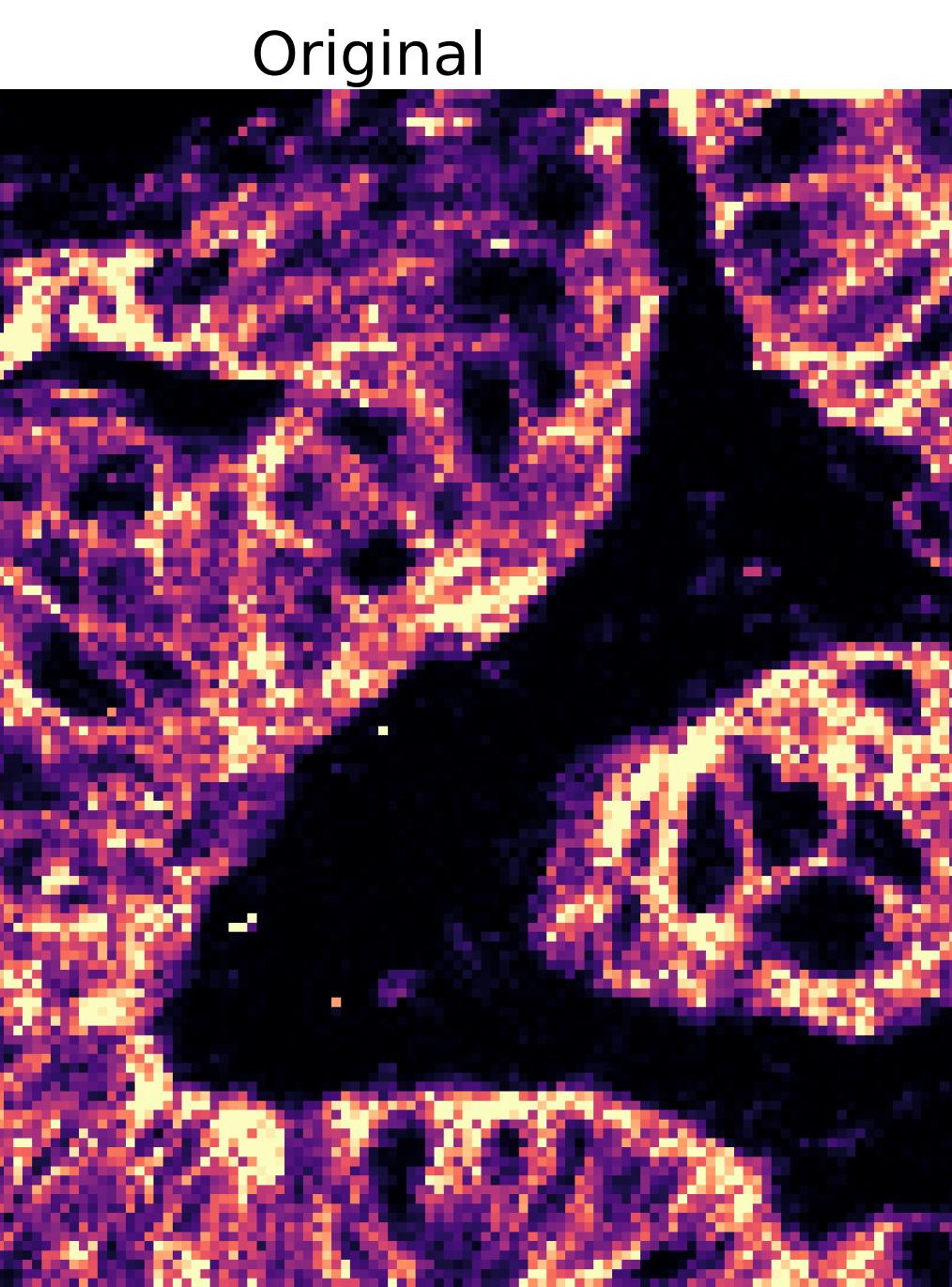


Predicted T=999

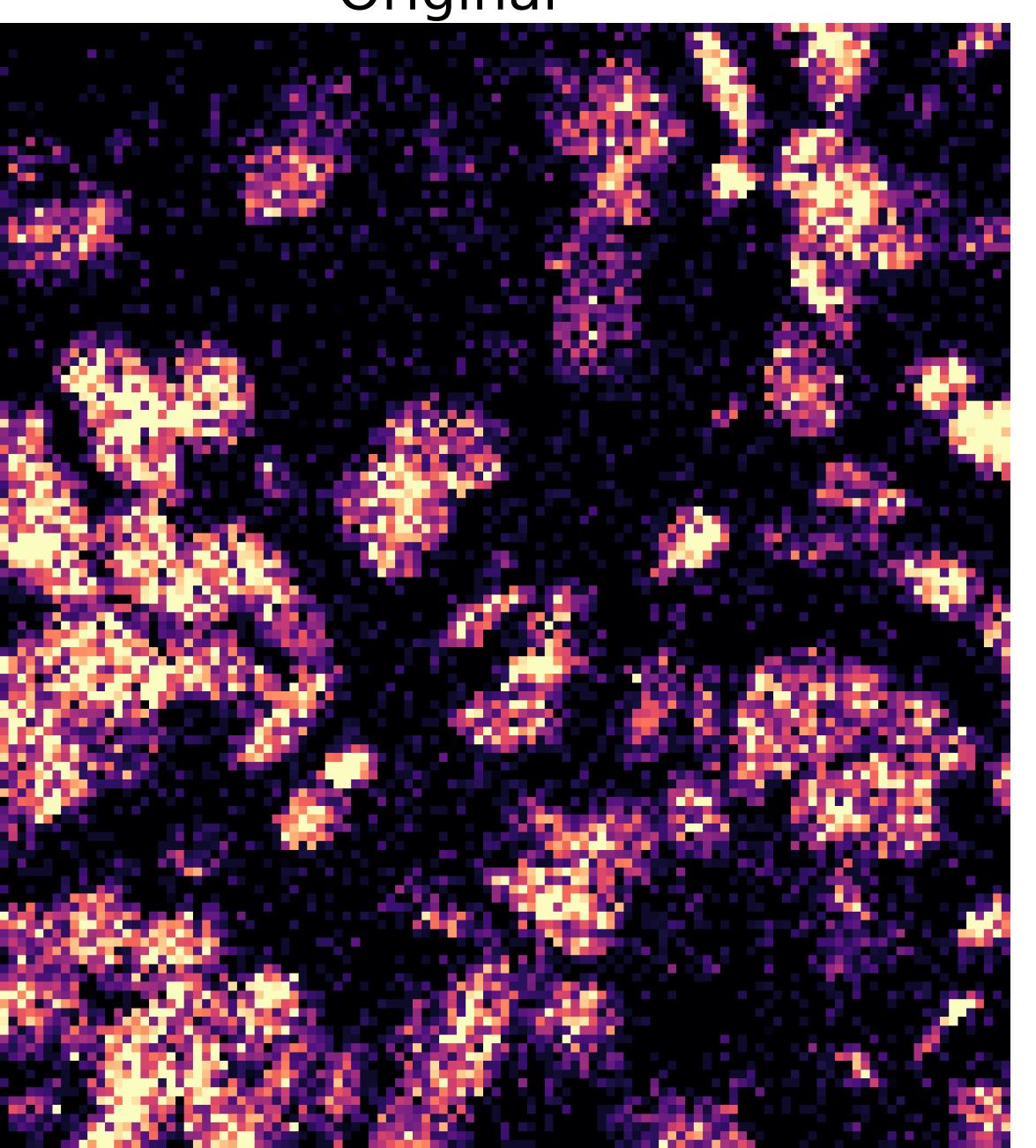
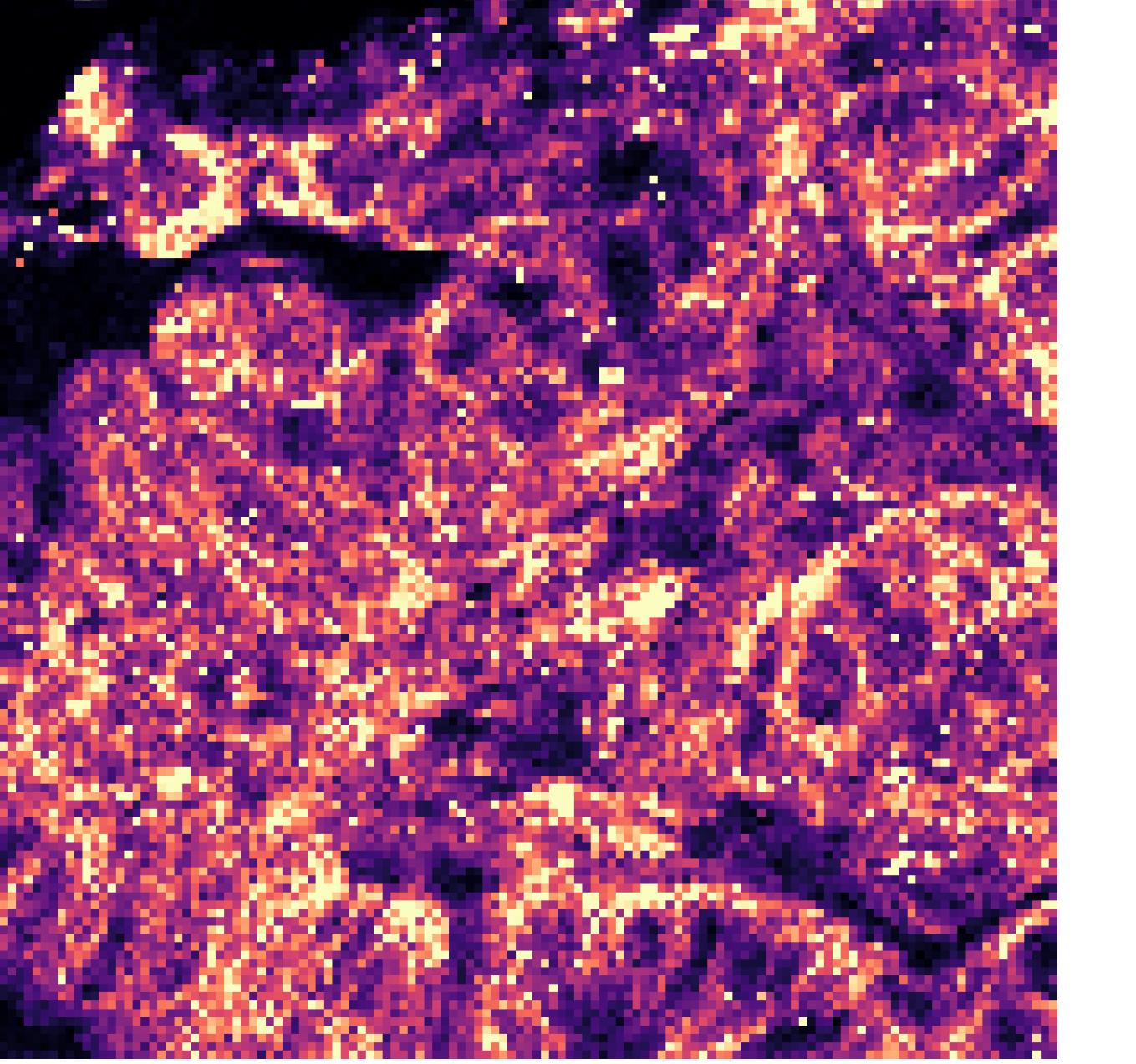


COL1A1(Tm169Di) (18)

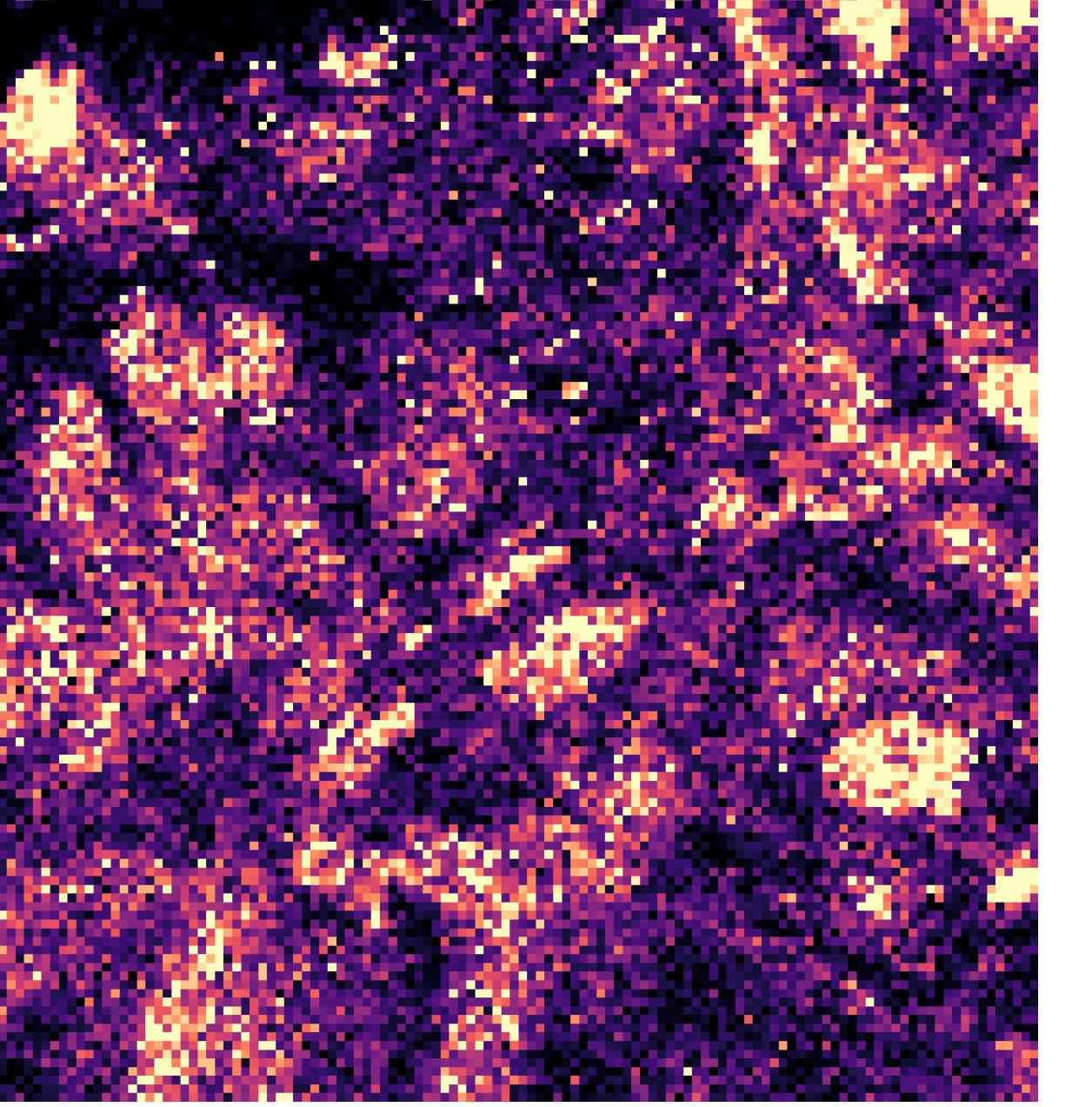




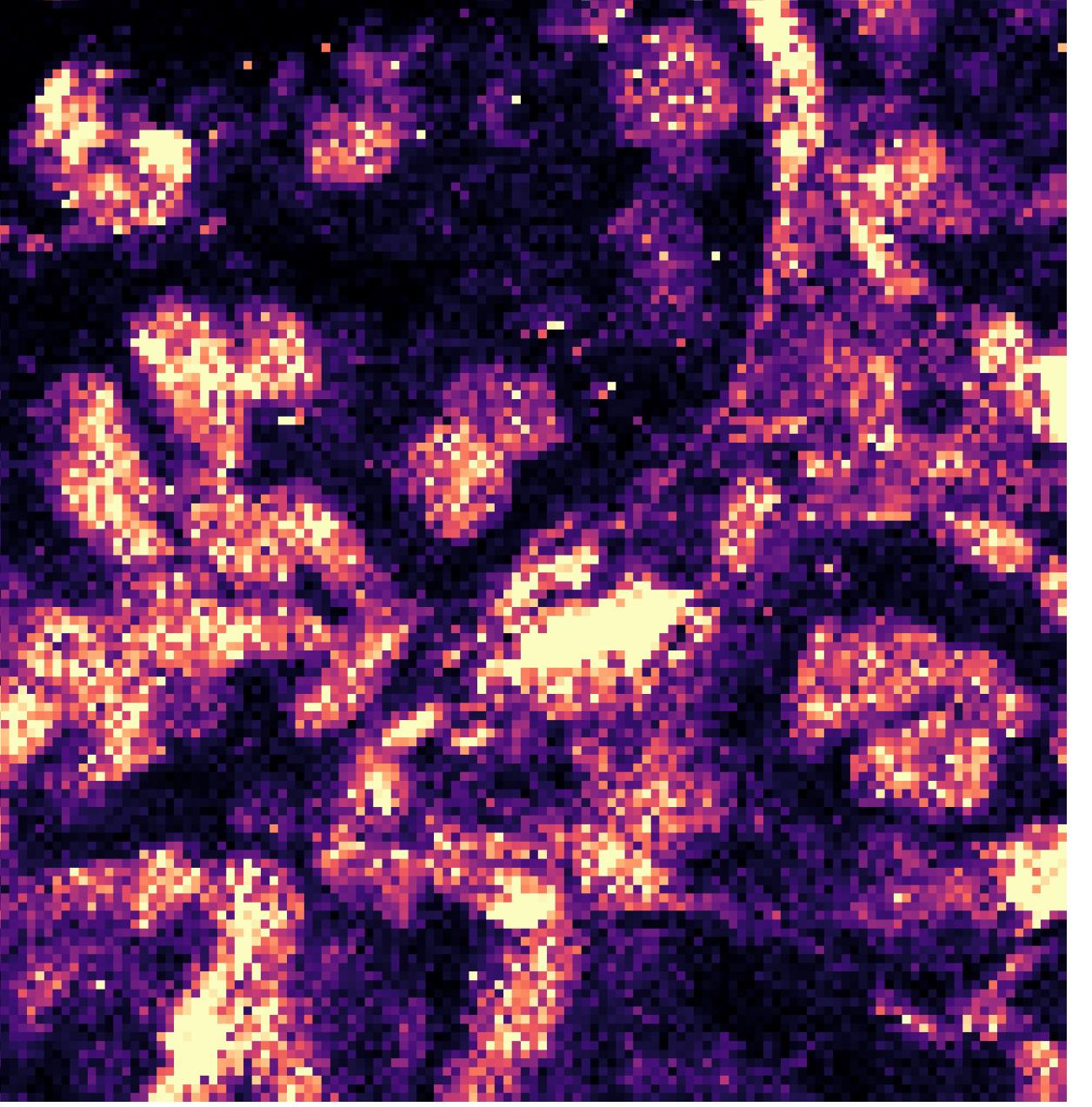
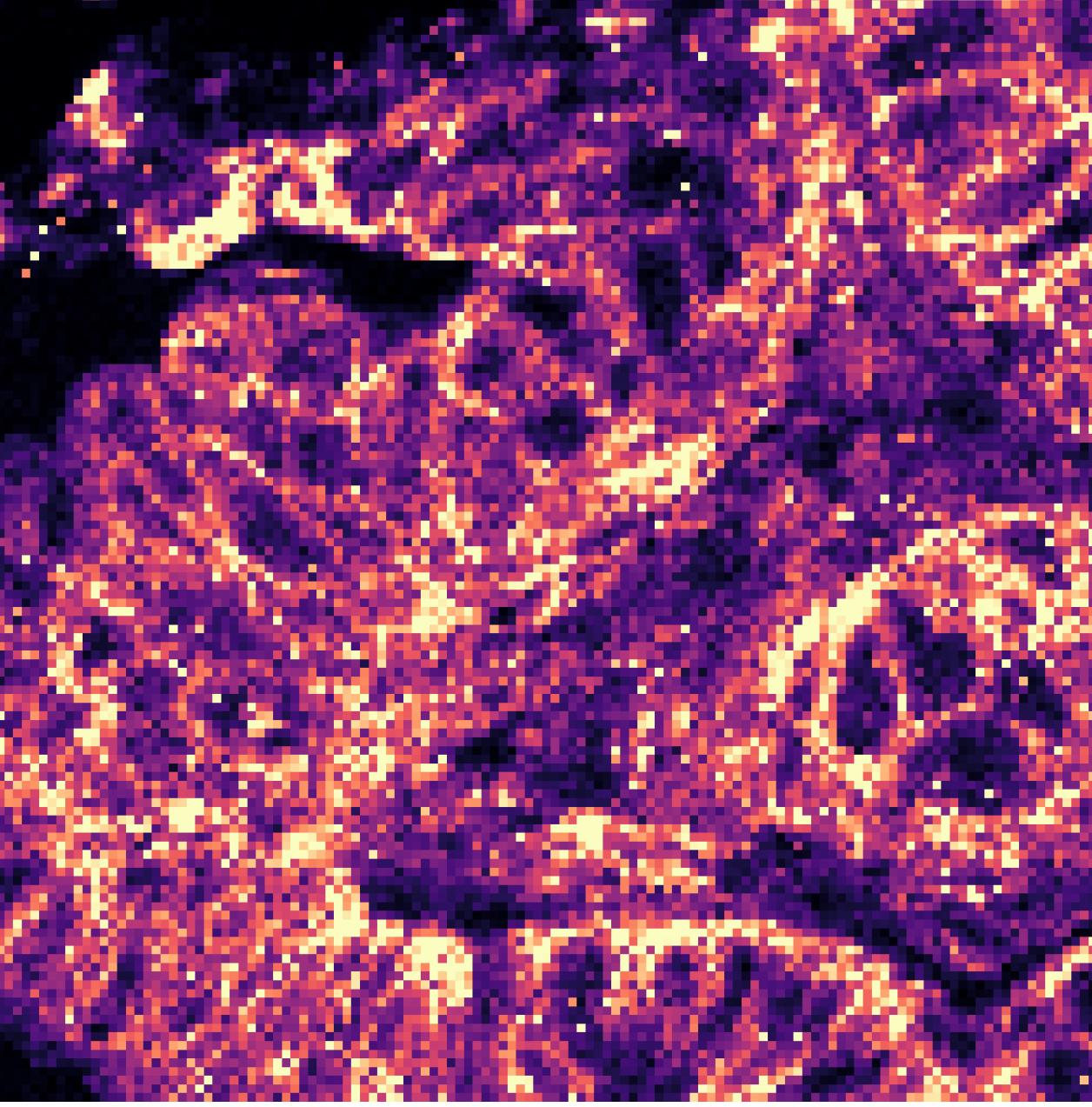
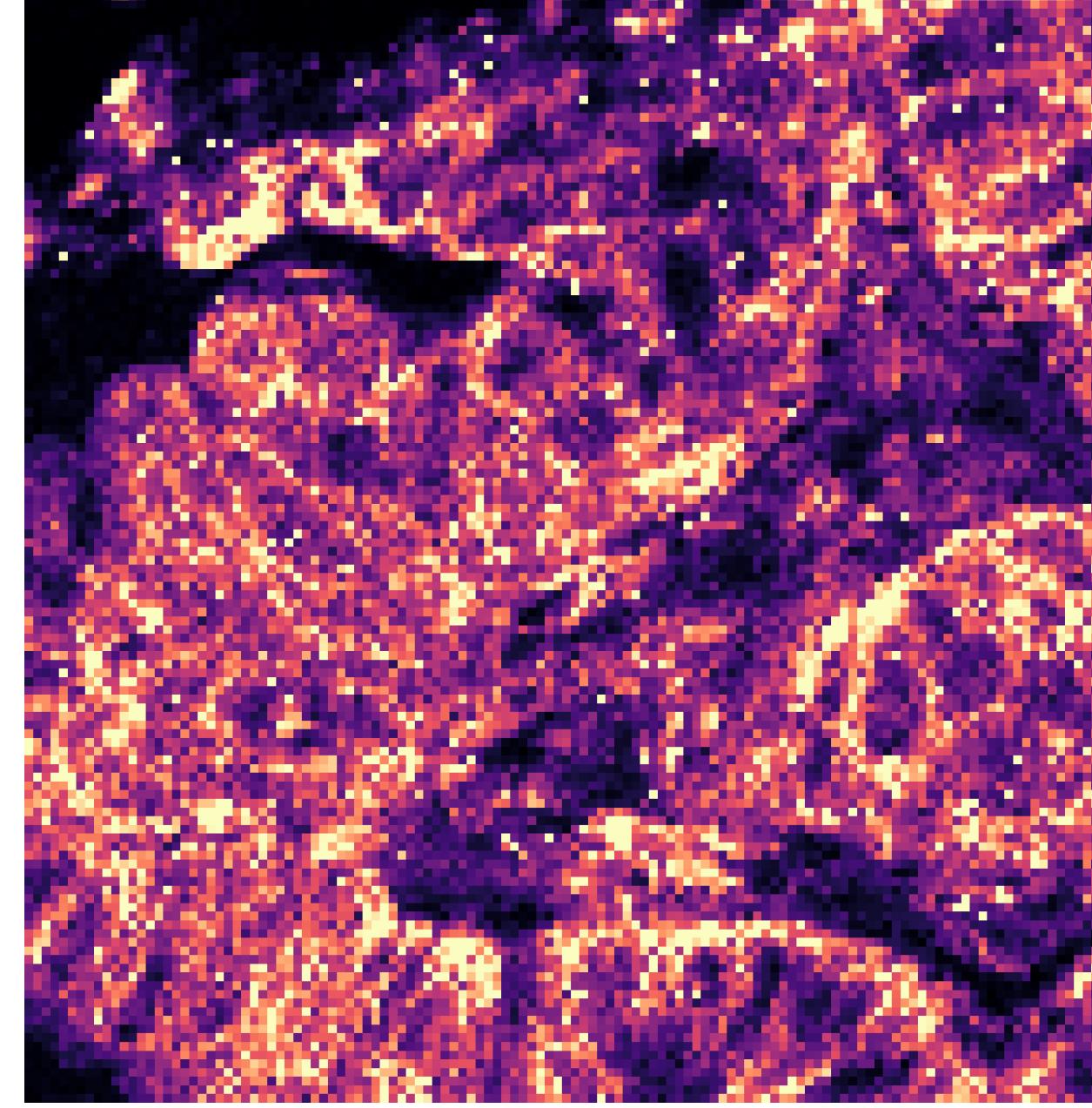
Original

**Compressed 0, Contains Input: 1.0**

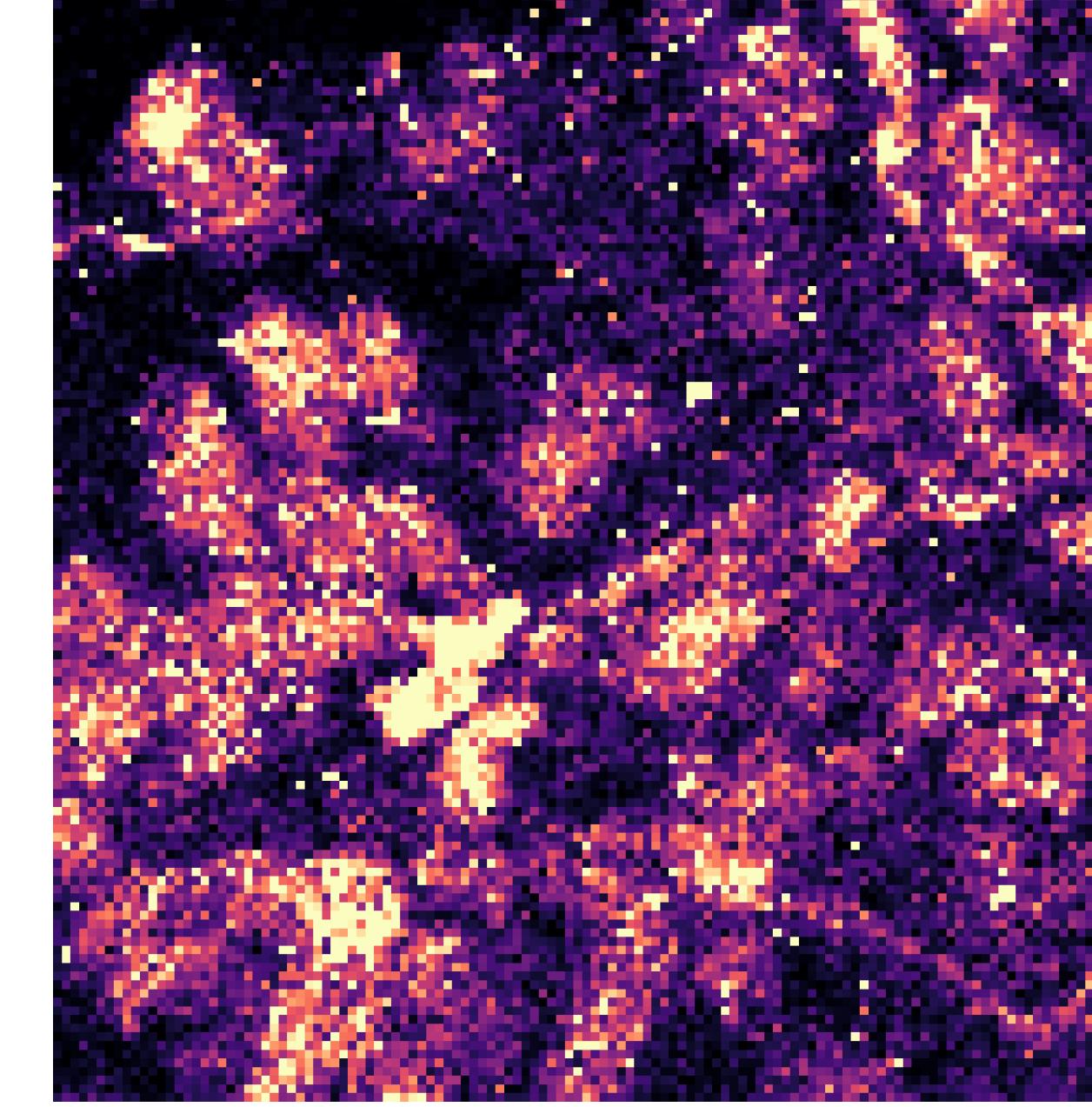
Compressed 1, Contains Input: 0.0



Compressed 2, Contains Input: 0.0

**Compressed 3, Contains Input: 1.0****Compressed 4, Contains Input: 1.0**

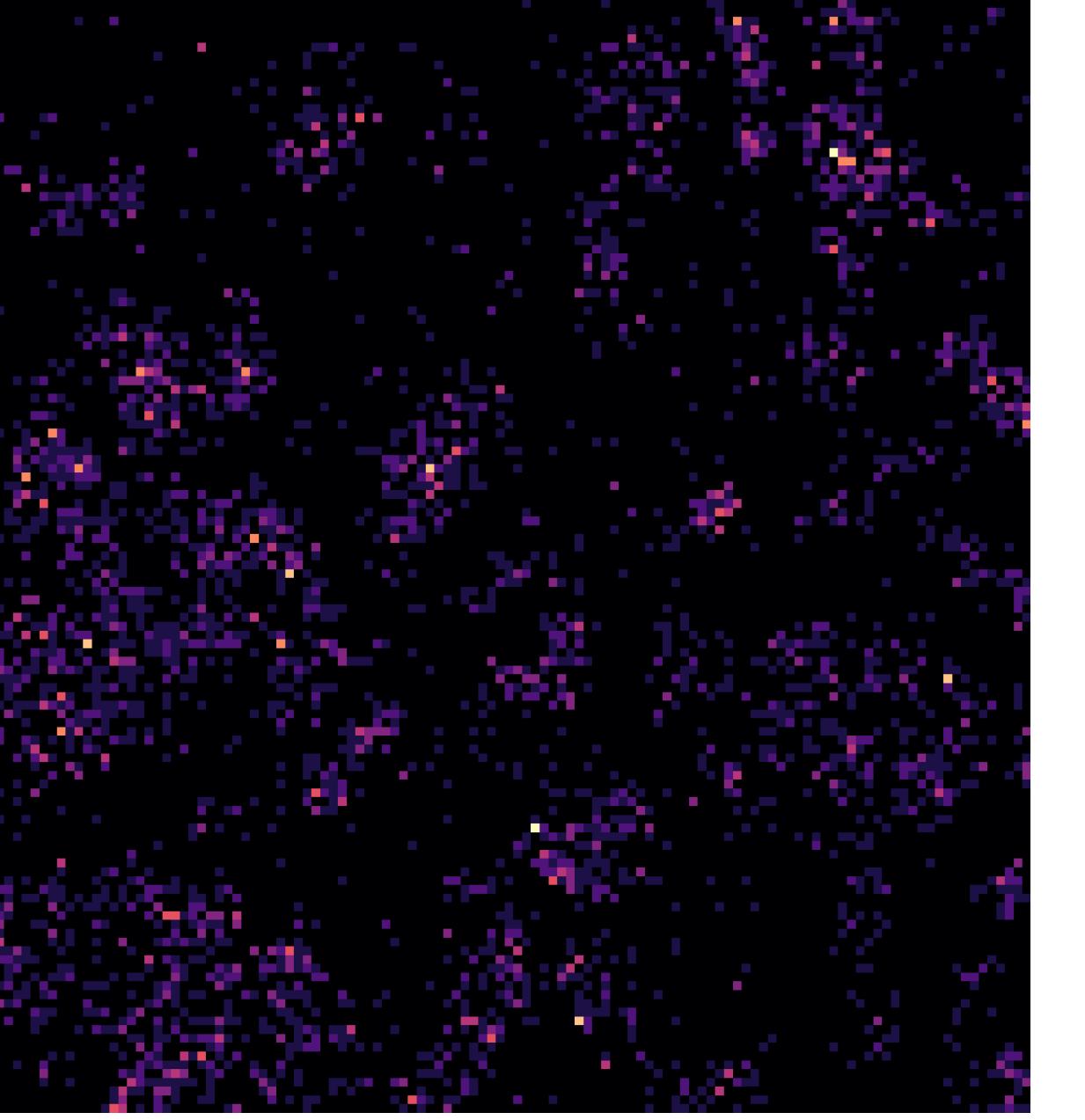
Compressed 5, Contains Input: 0.0



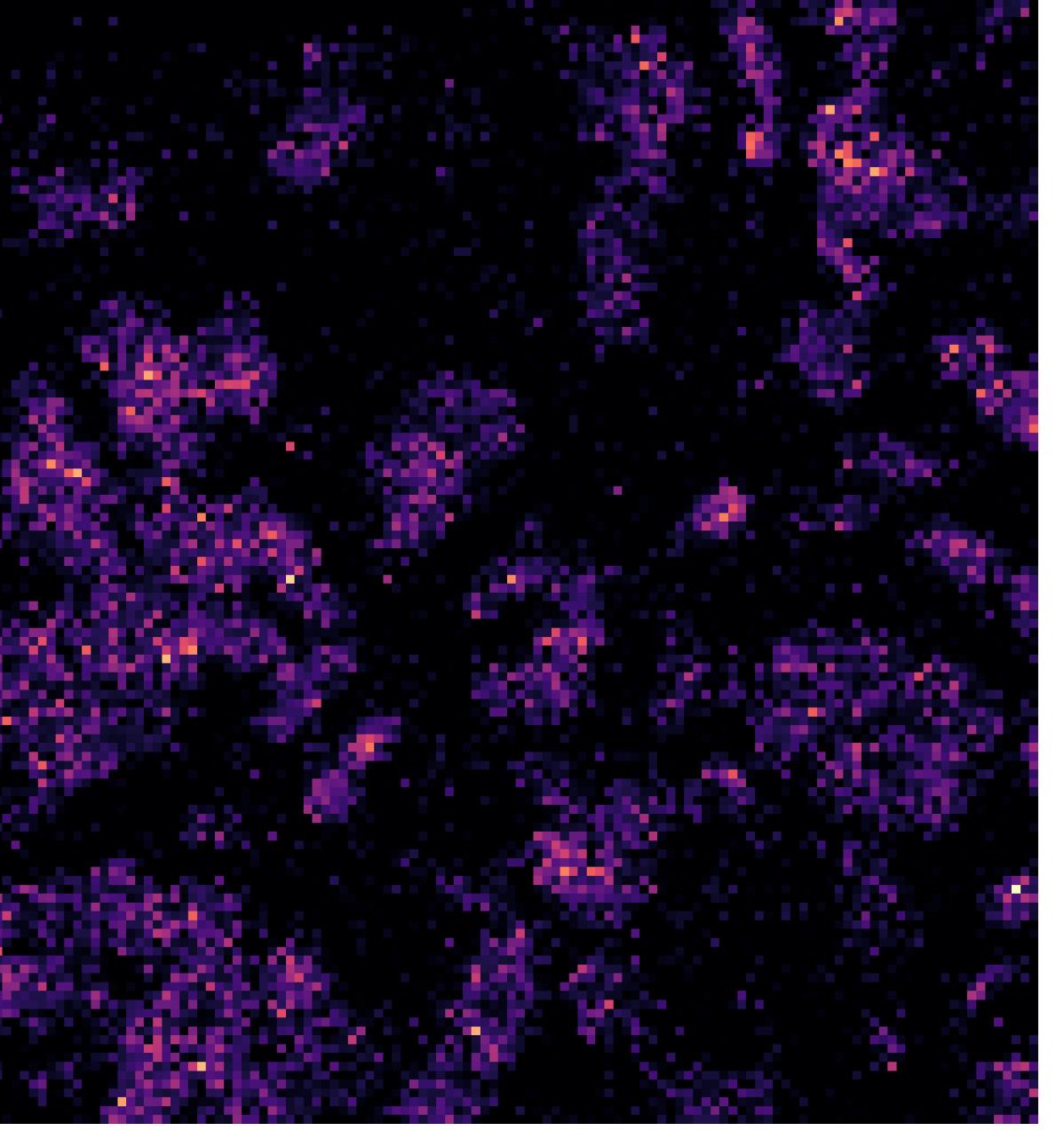
Predicted T=0



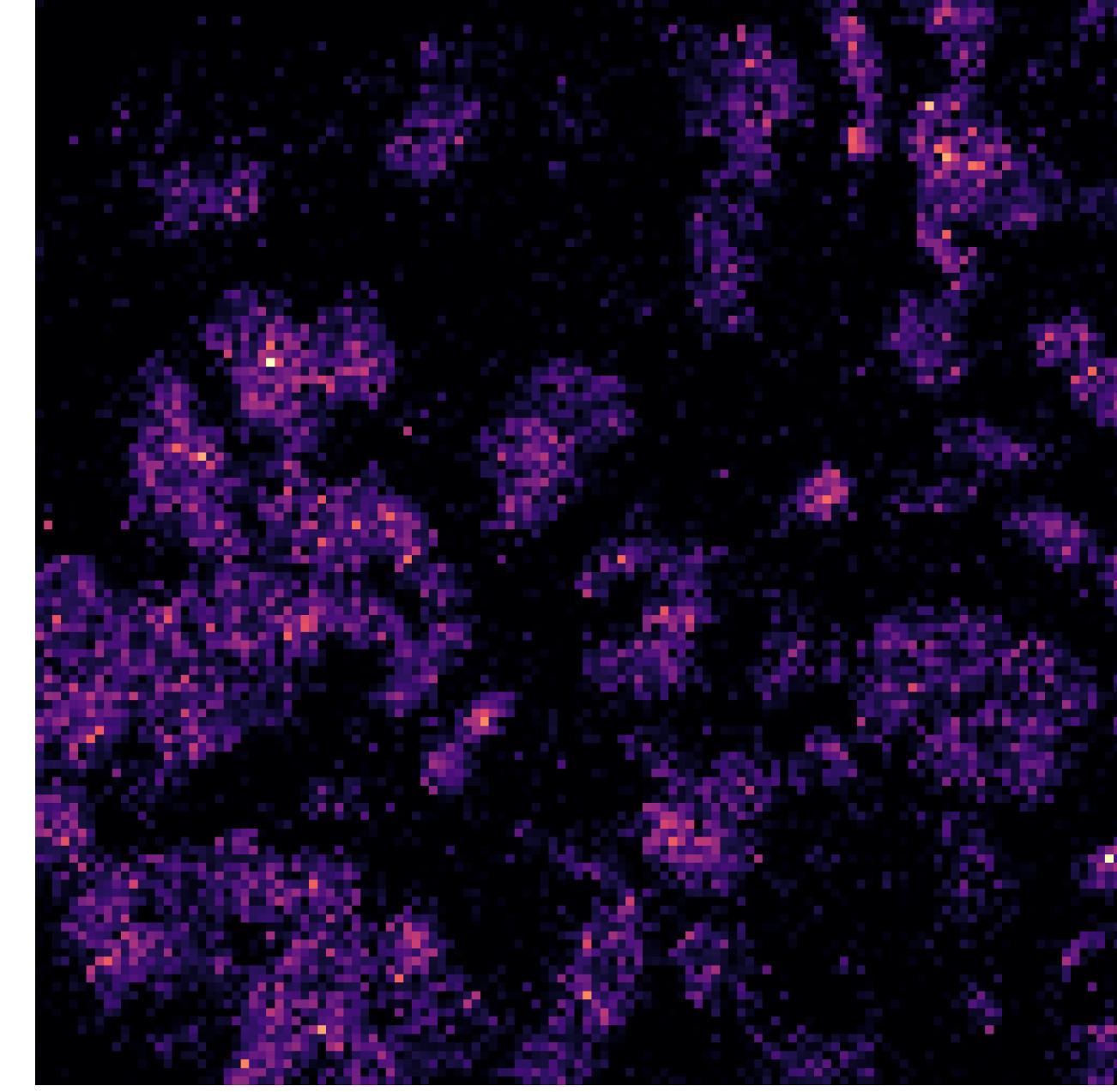
Predicted T=166



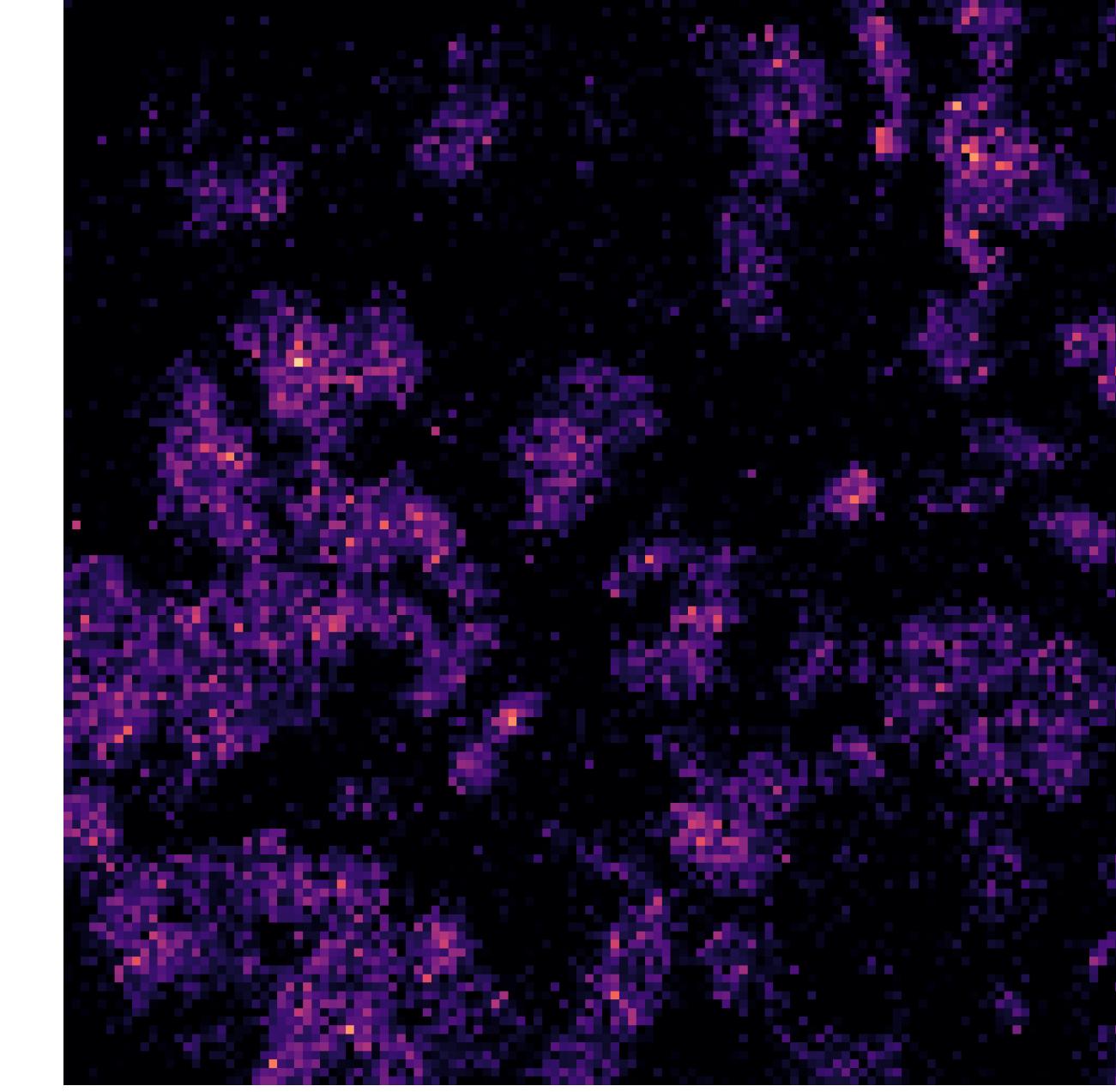
Predicted T=333



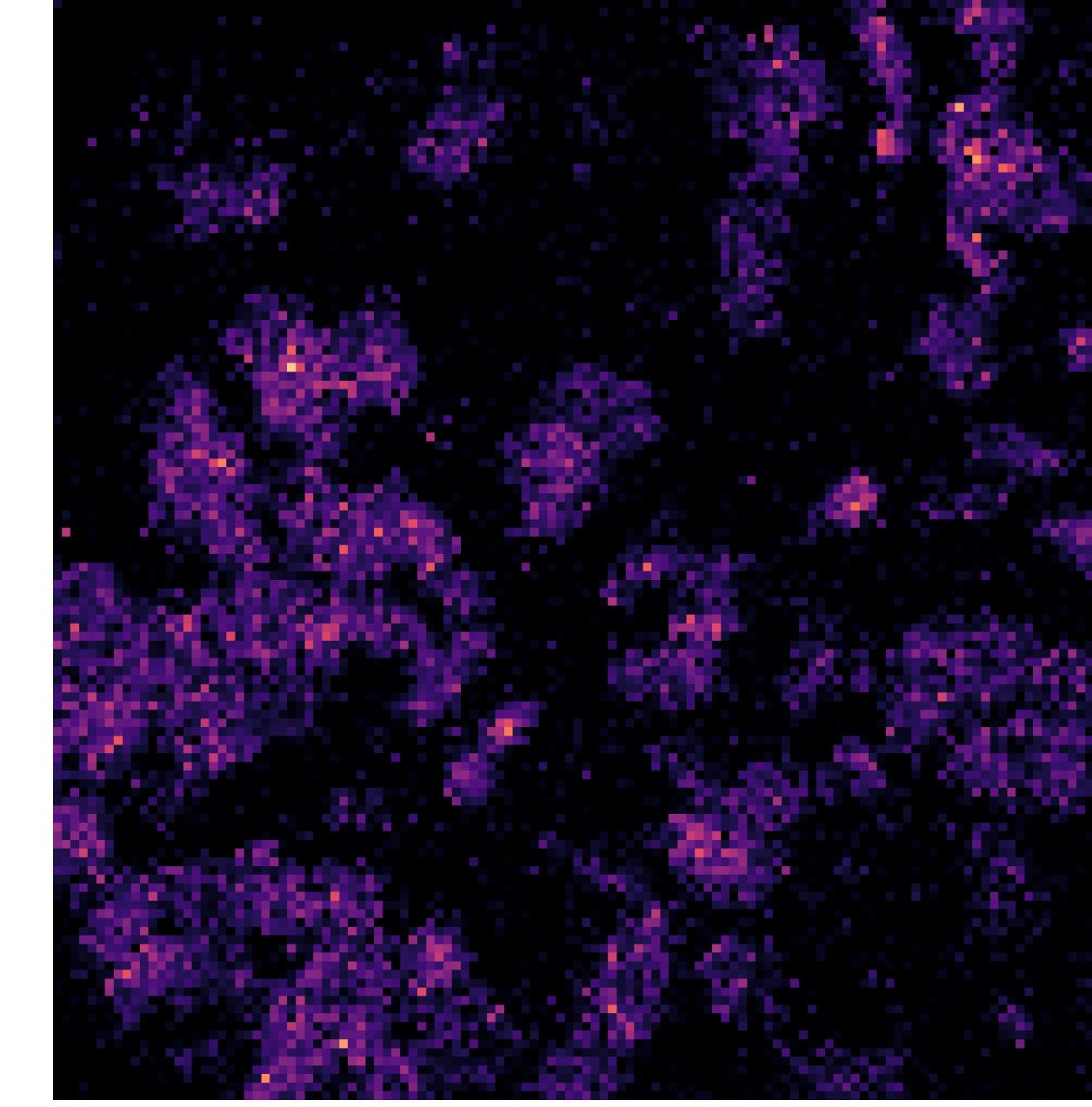
Predicted T=500



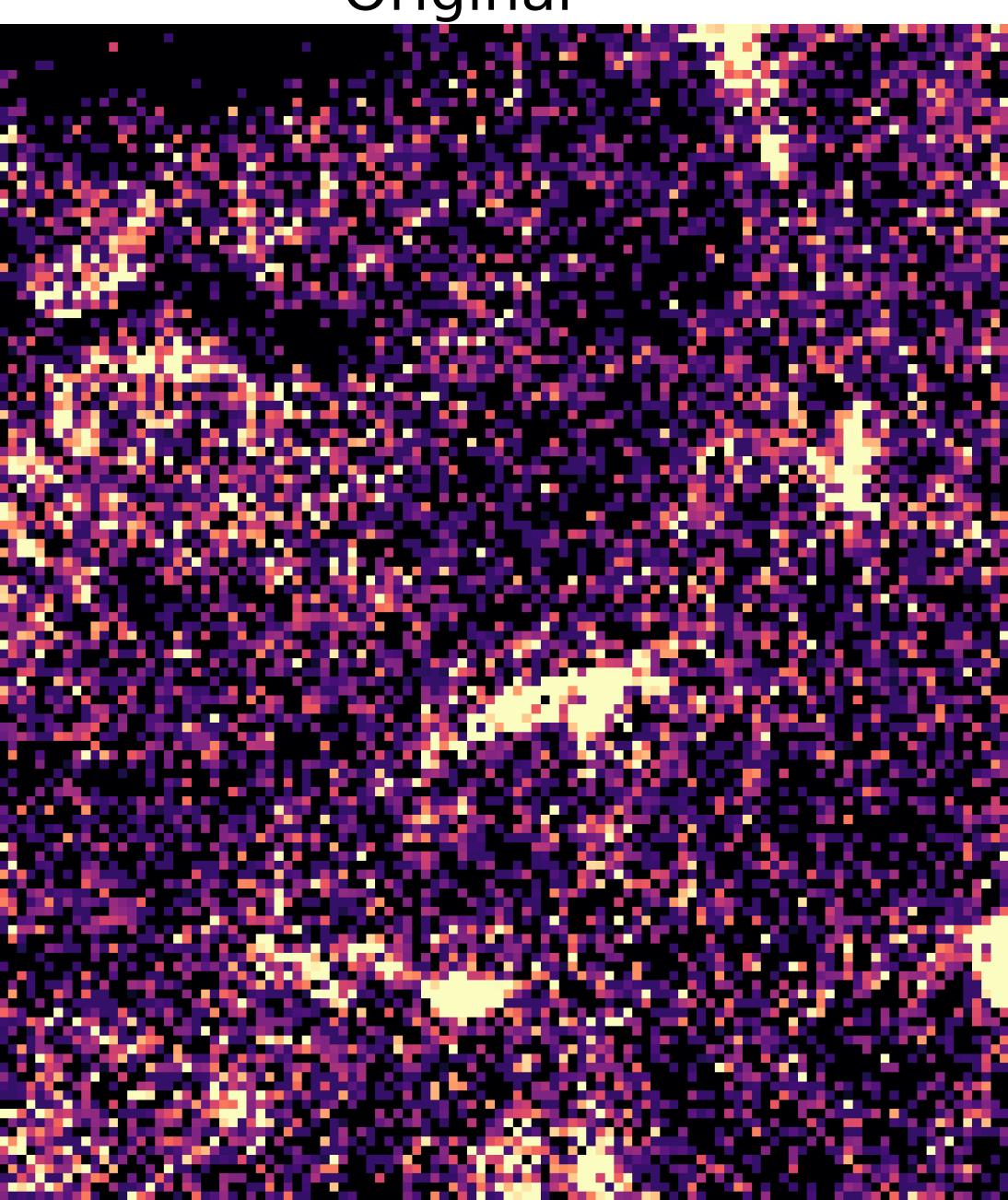
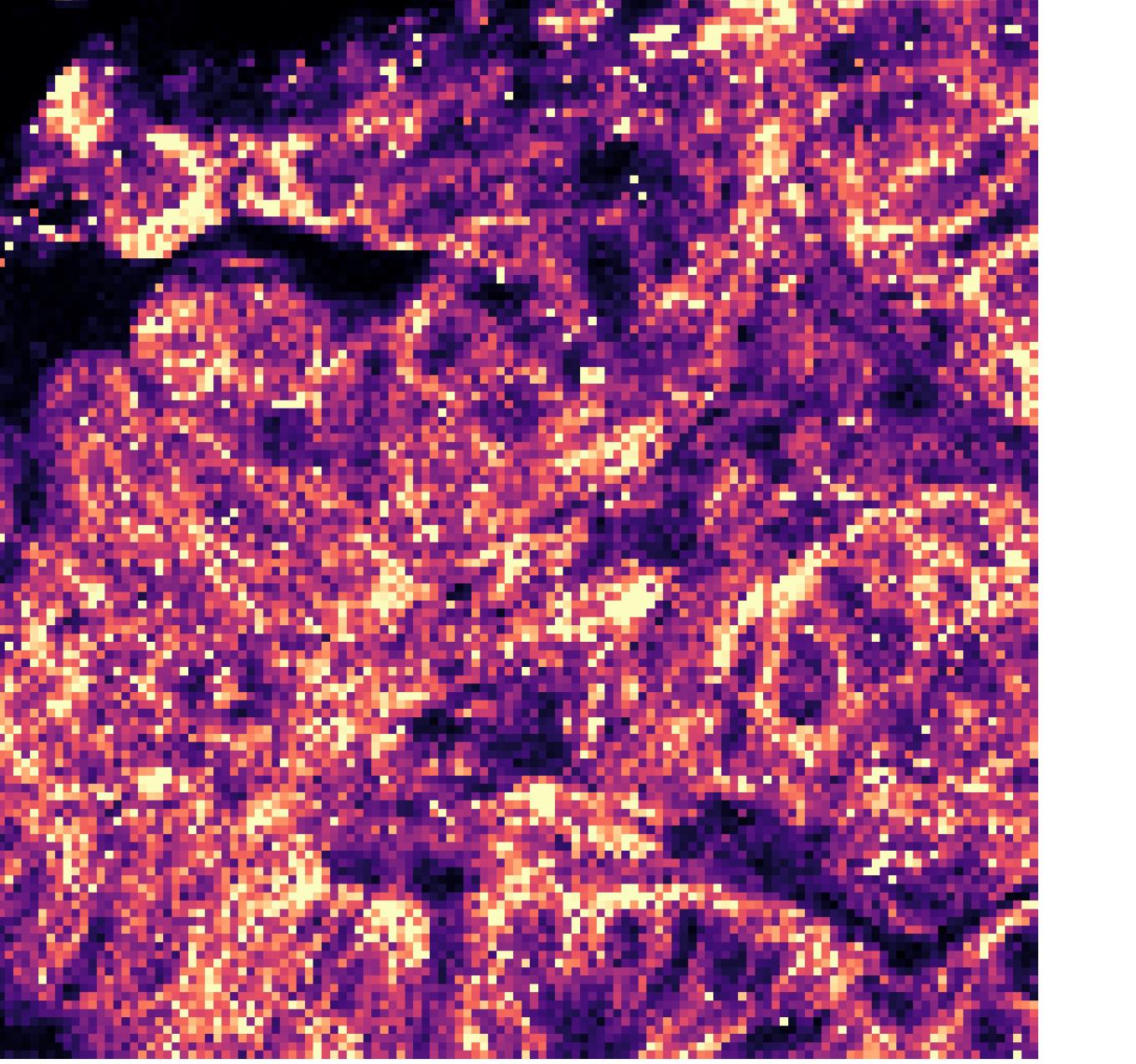
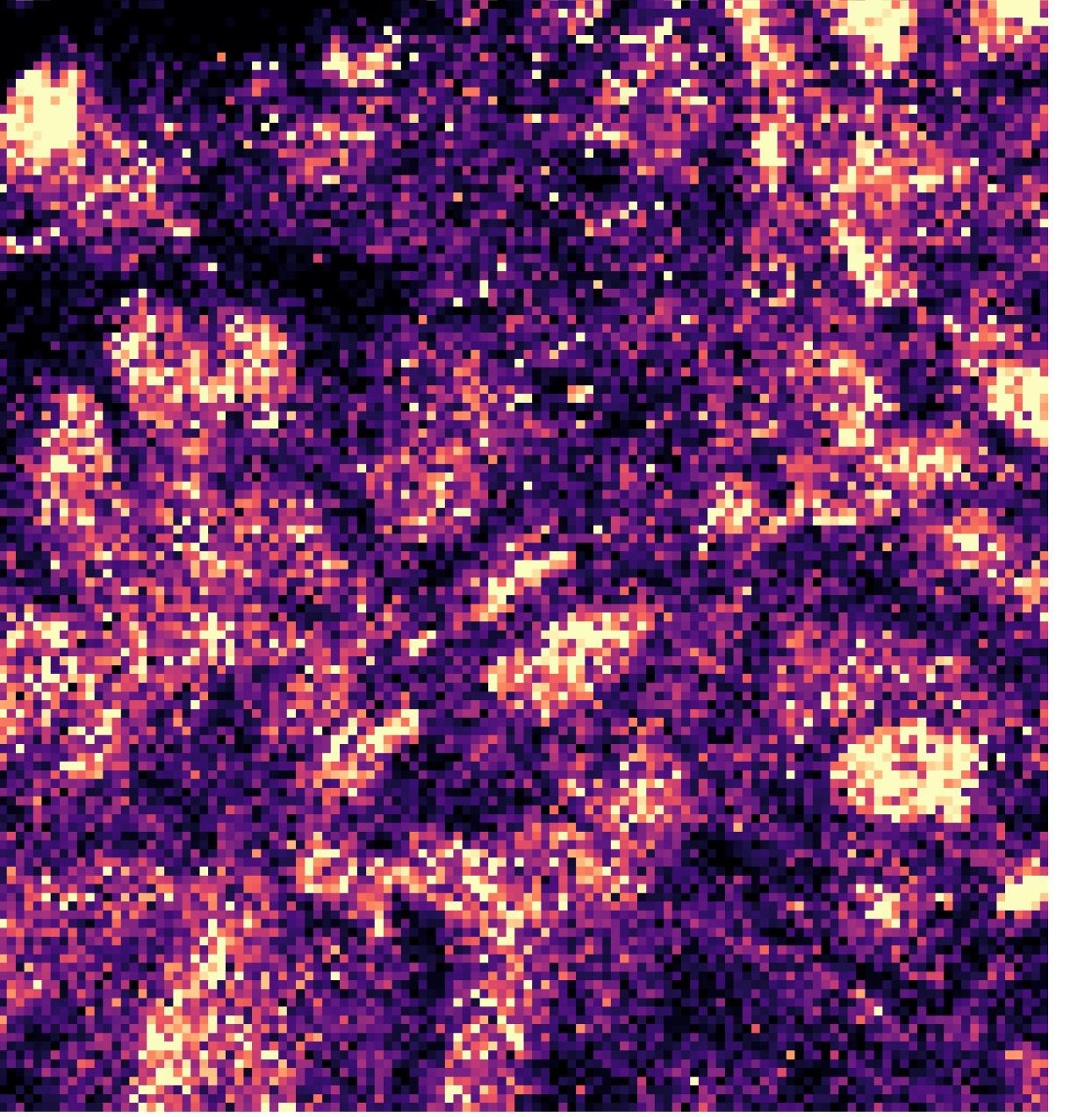
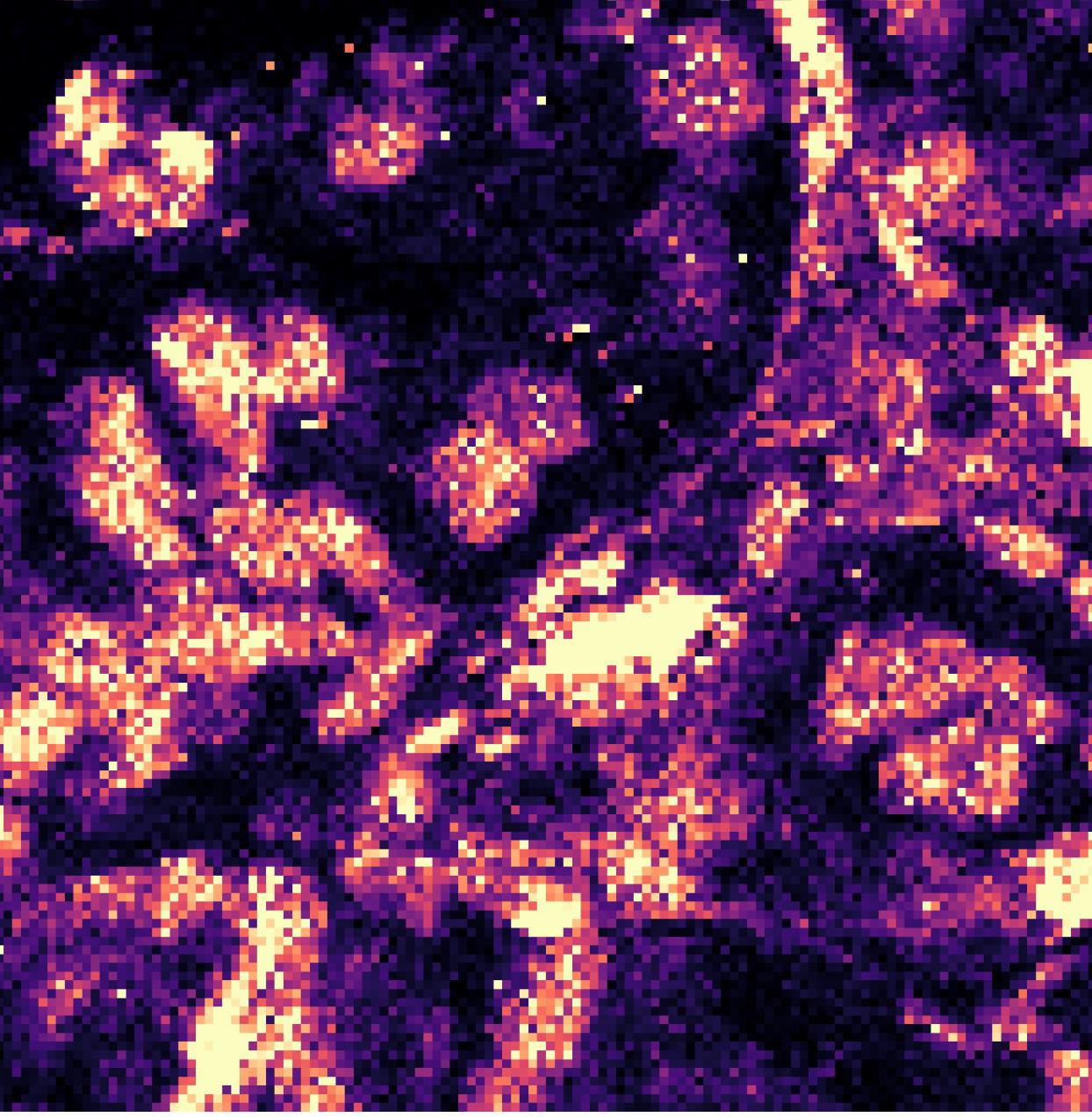
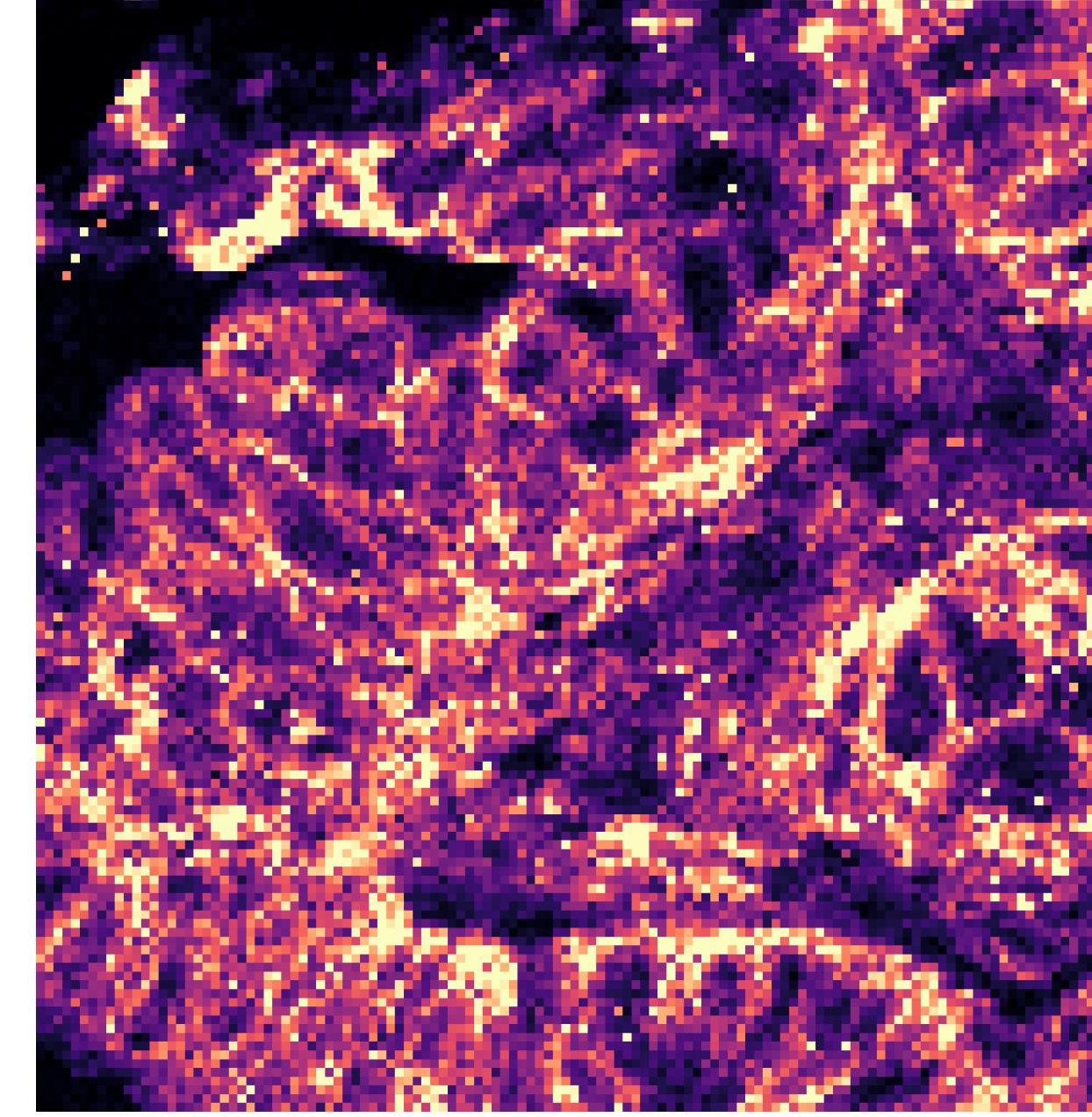
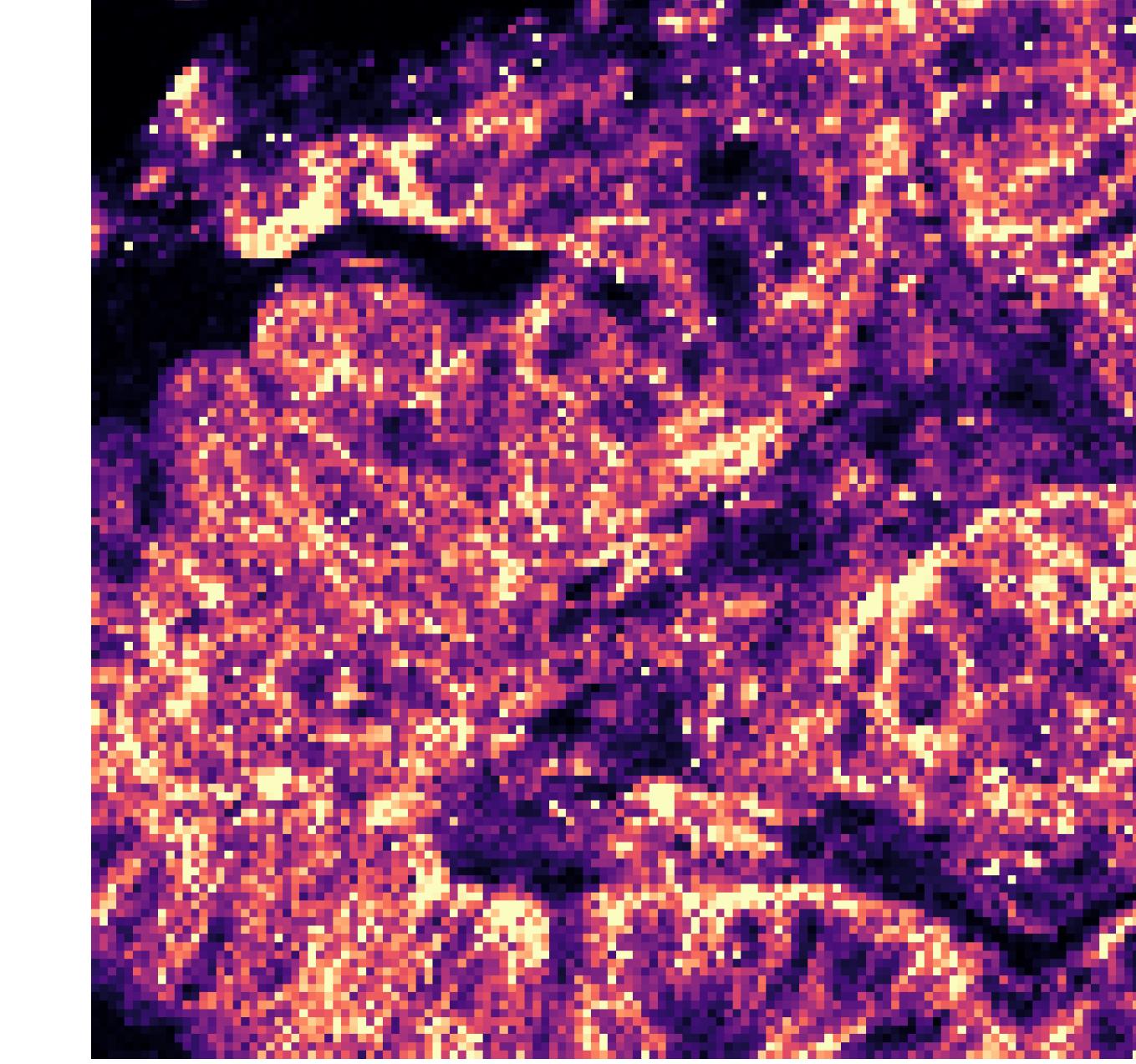
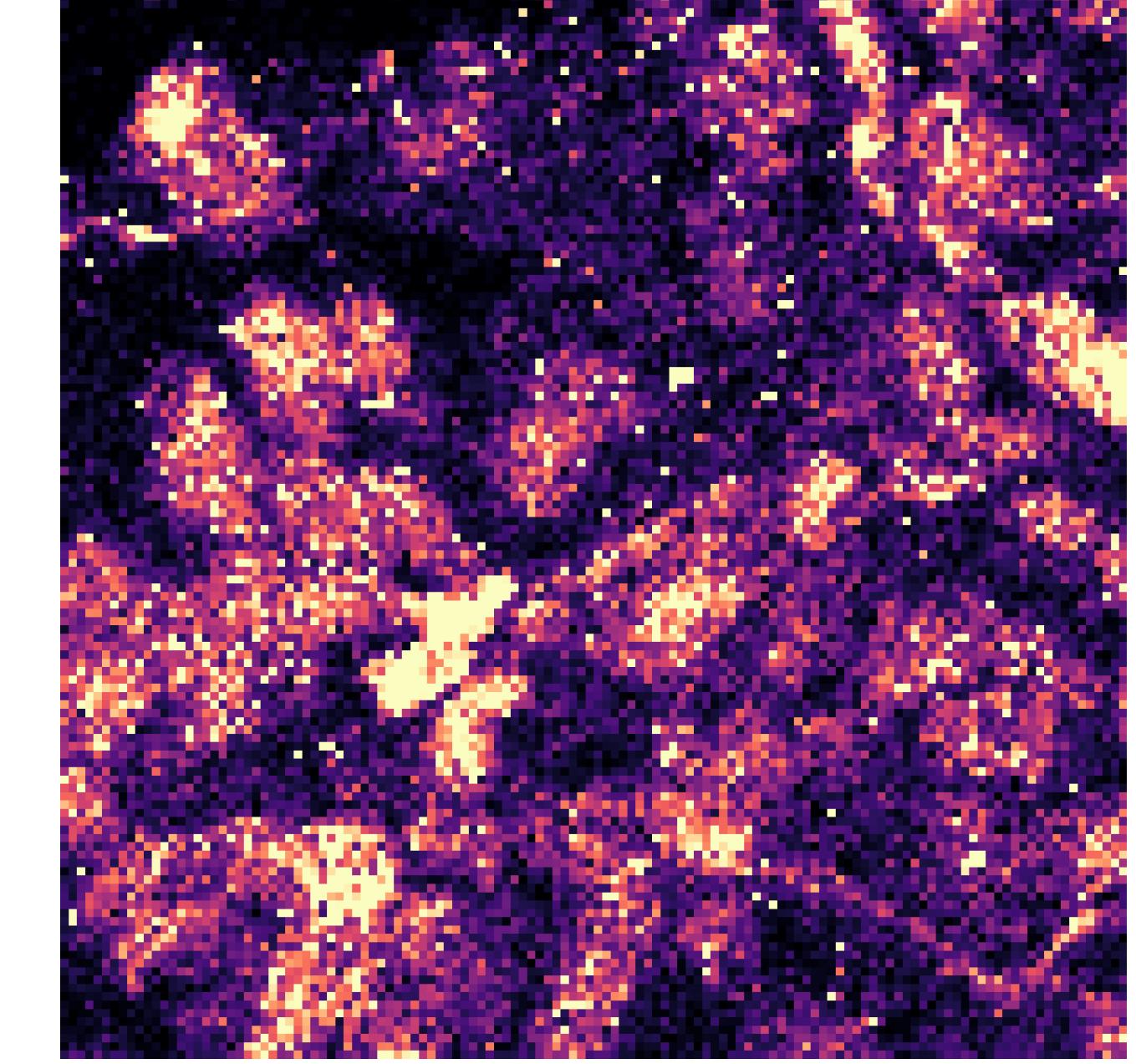
Predicted T=666



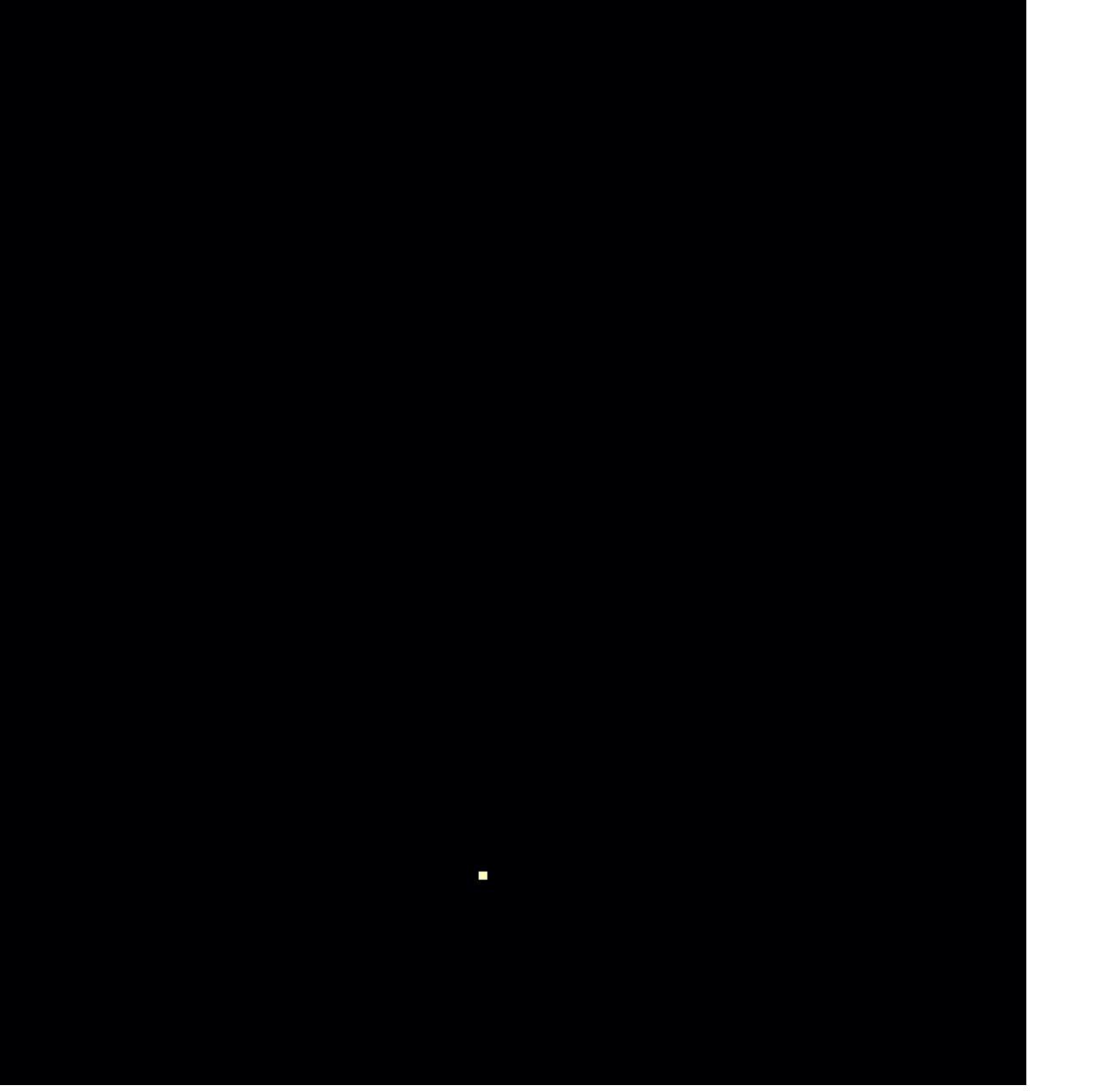
Predicted T=999



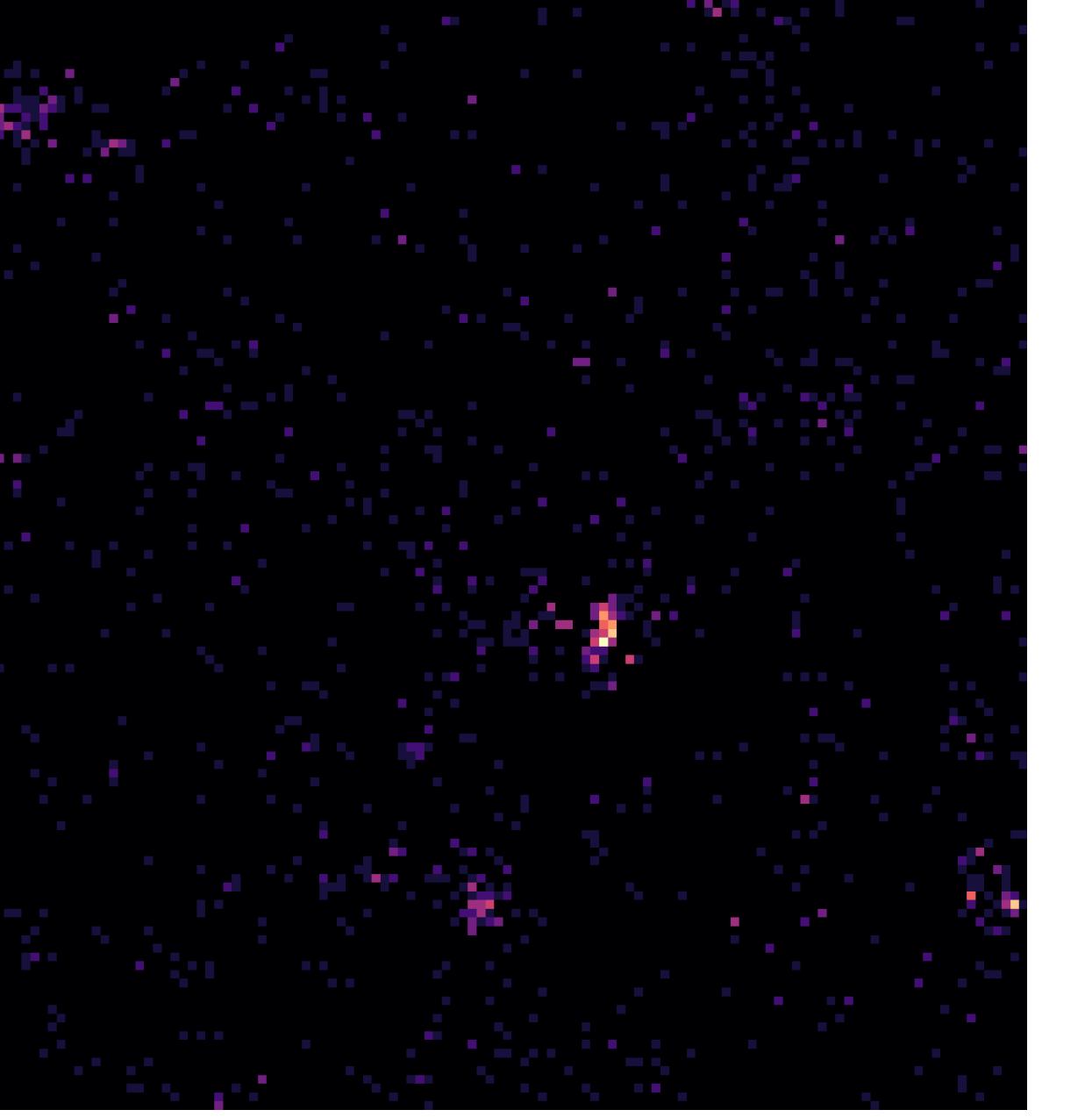
Original

**Compressed 0, Contains Input: 1.0****Compressed 1, Contains Input: 0.0****Compressed 2, Contains Input: 1.0****Compressed 3, Contains Input: 0.0****Compressed 4, Contains Input: 1.0****Compressed 5, Contains Input: 0.0**

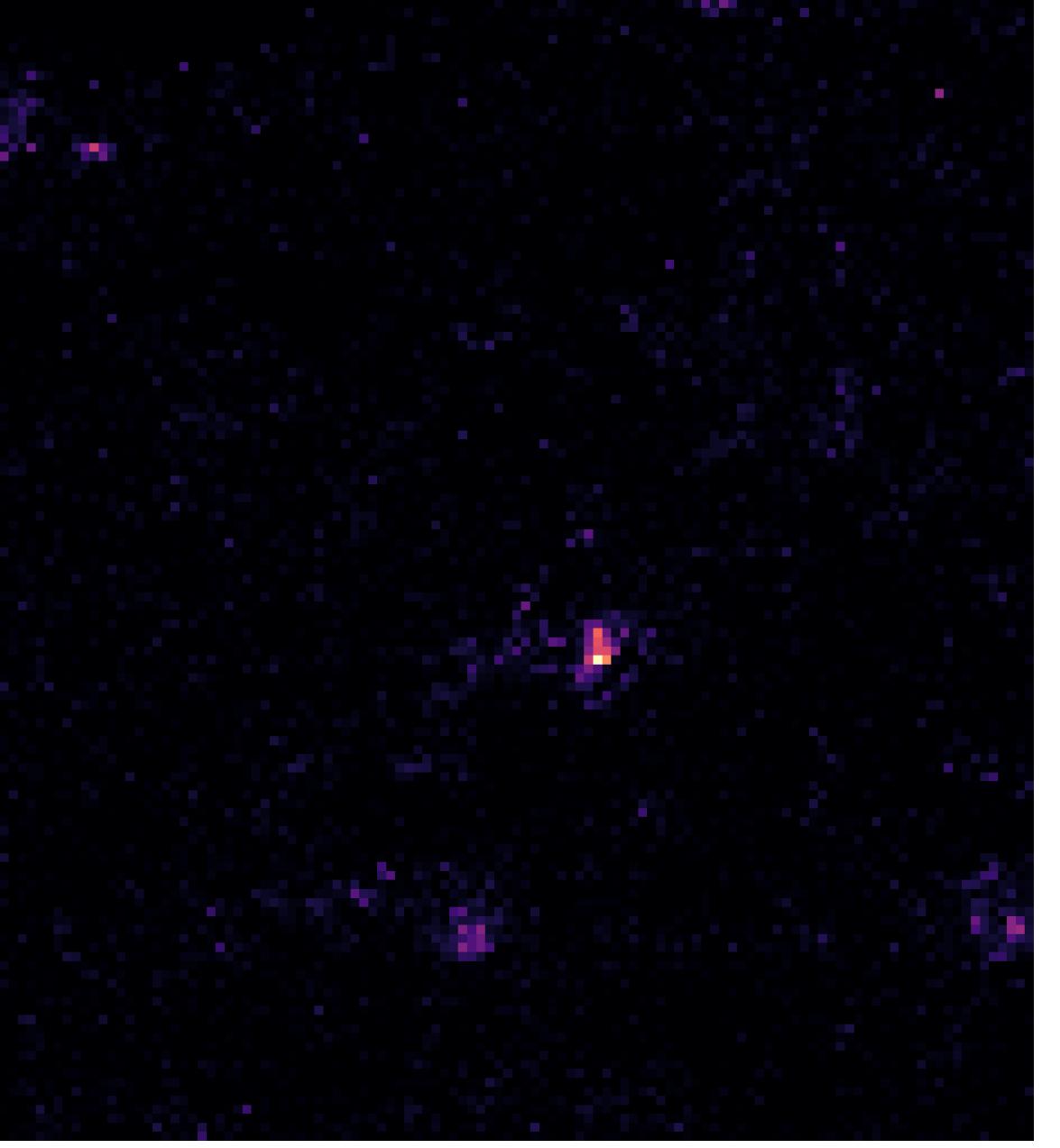
Predicted T=0



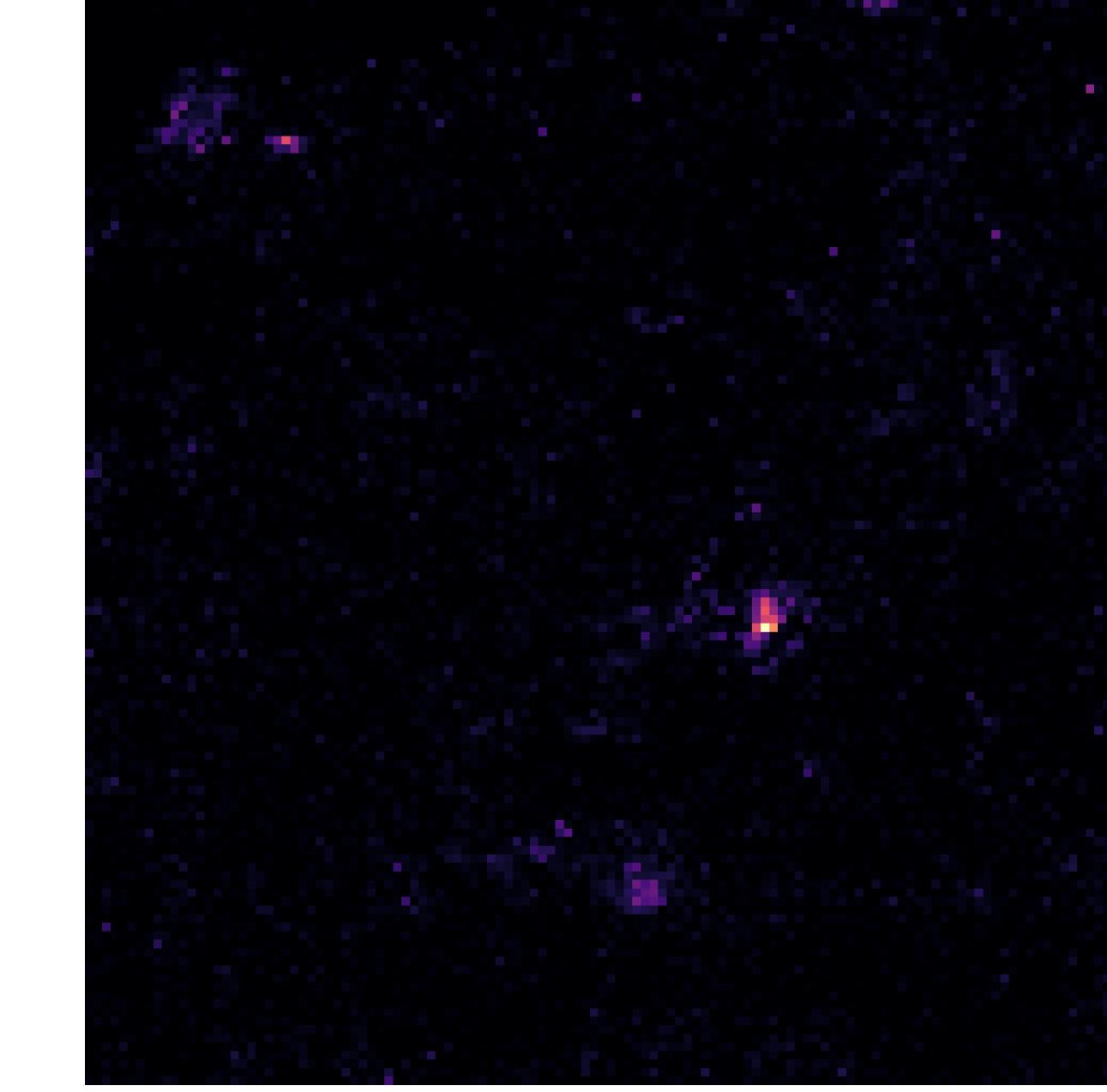
Predicted T=166



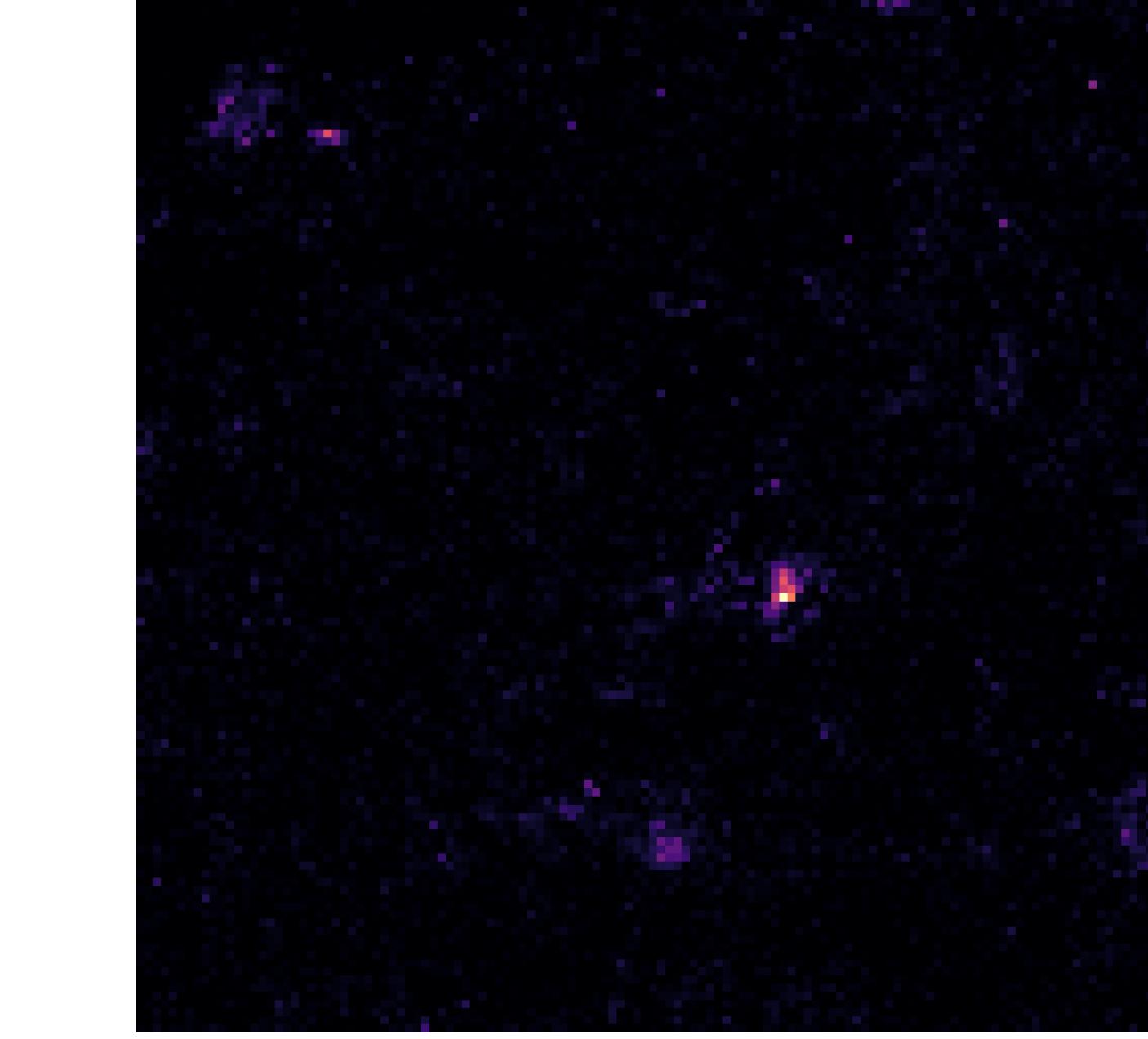
Predicted T=333



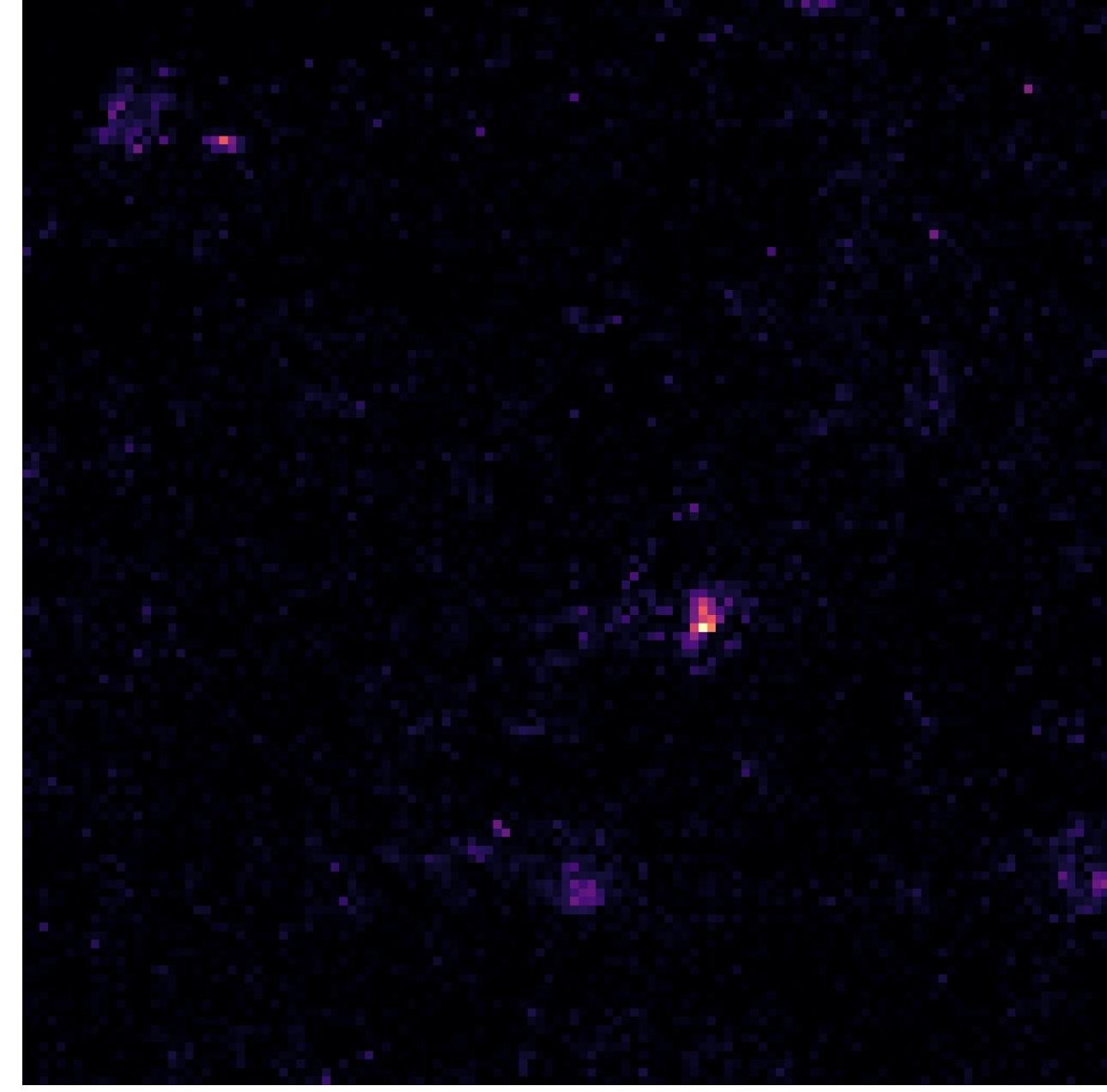
Predicted T=500



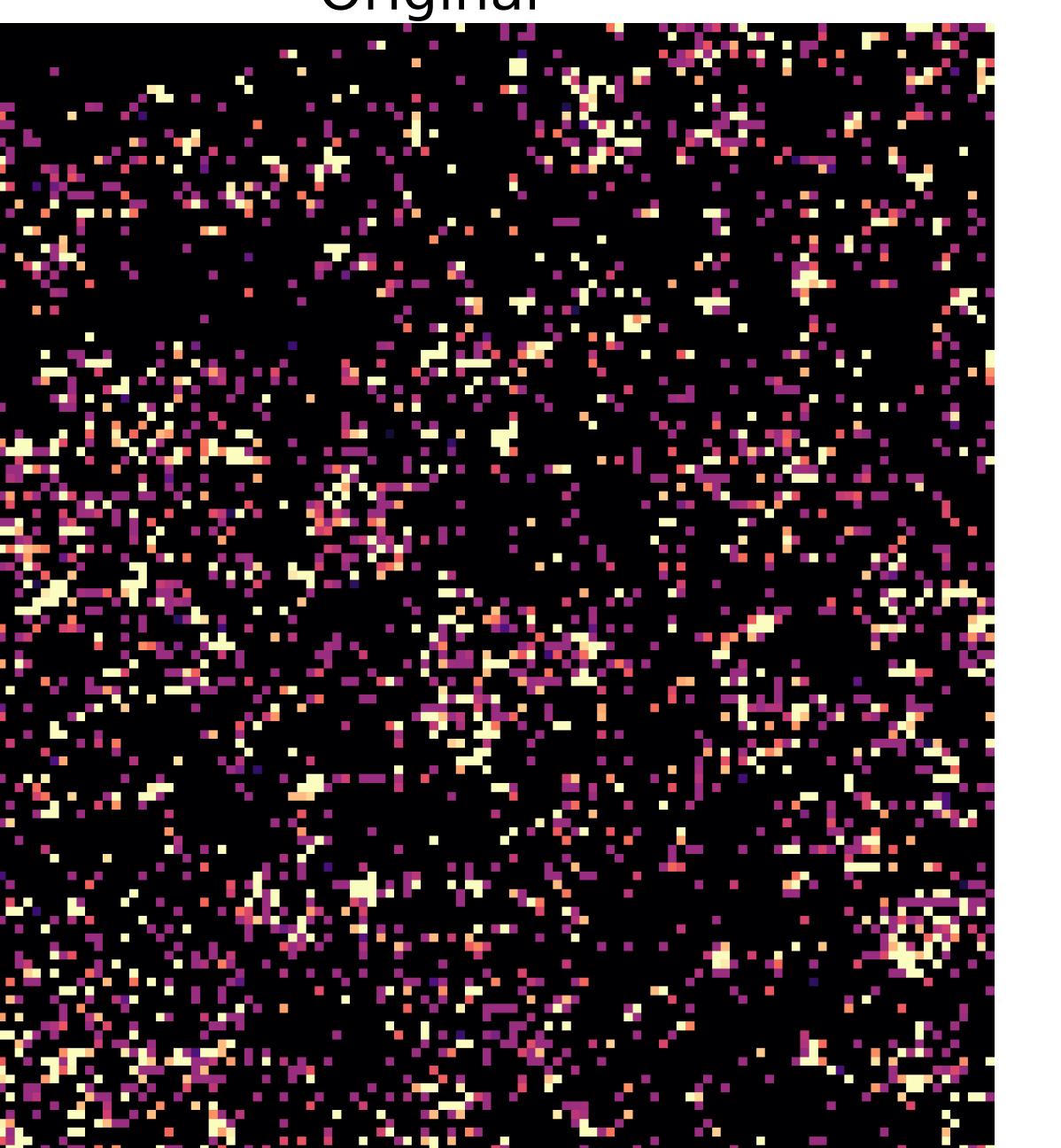
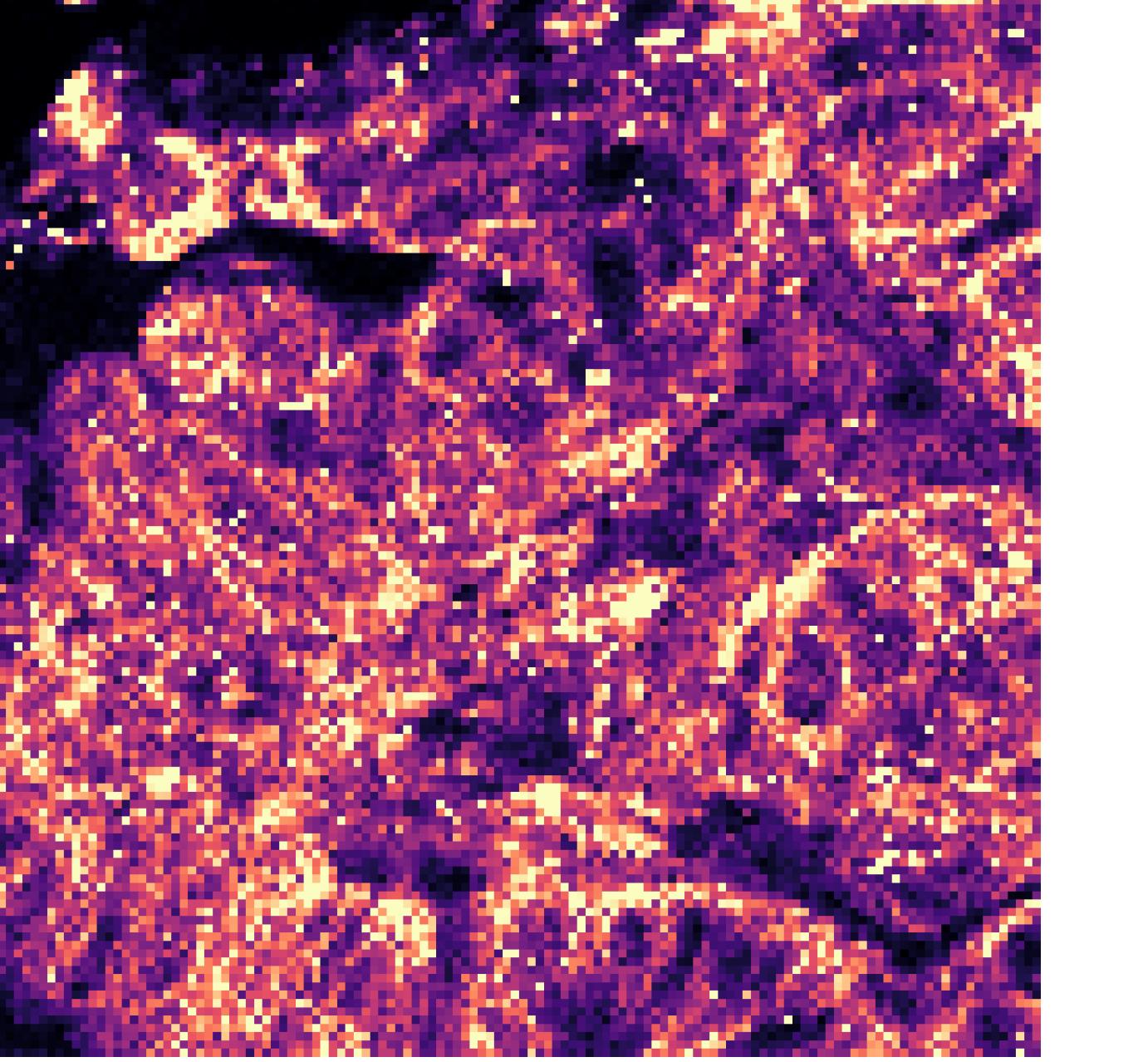
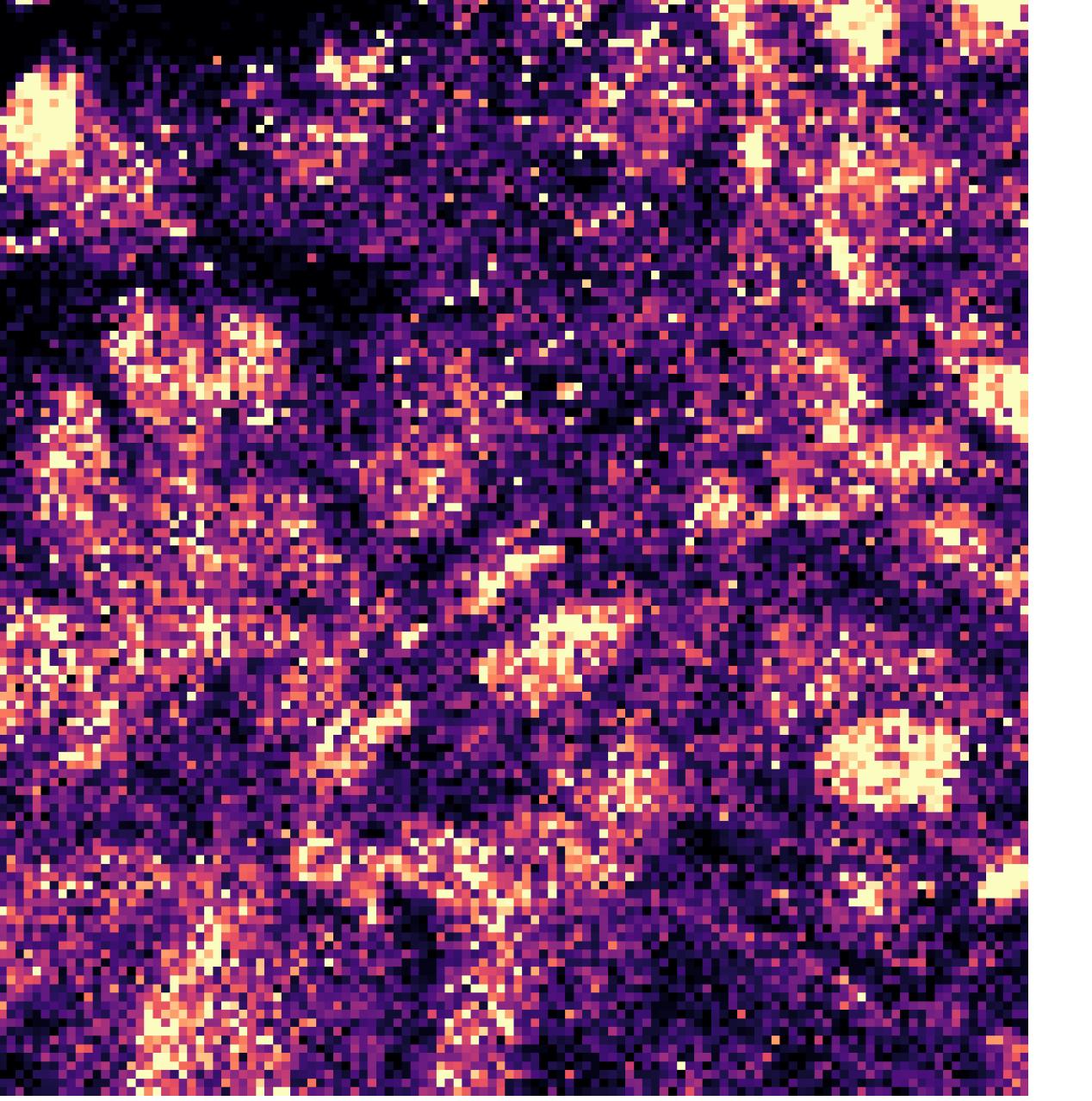
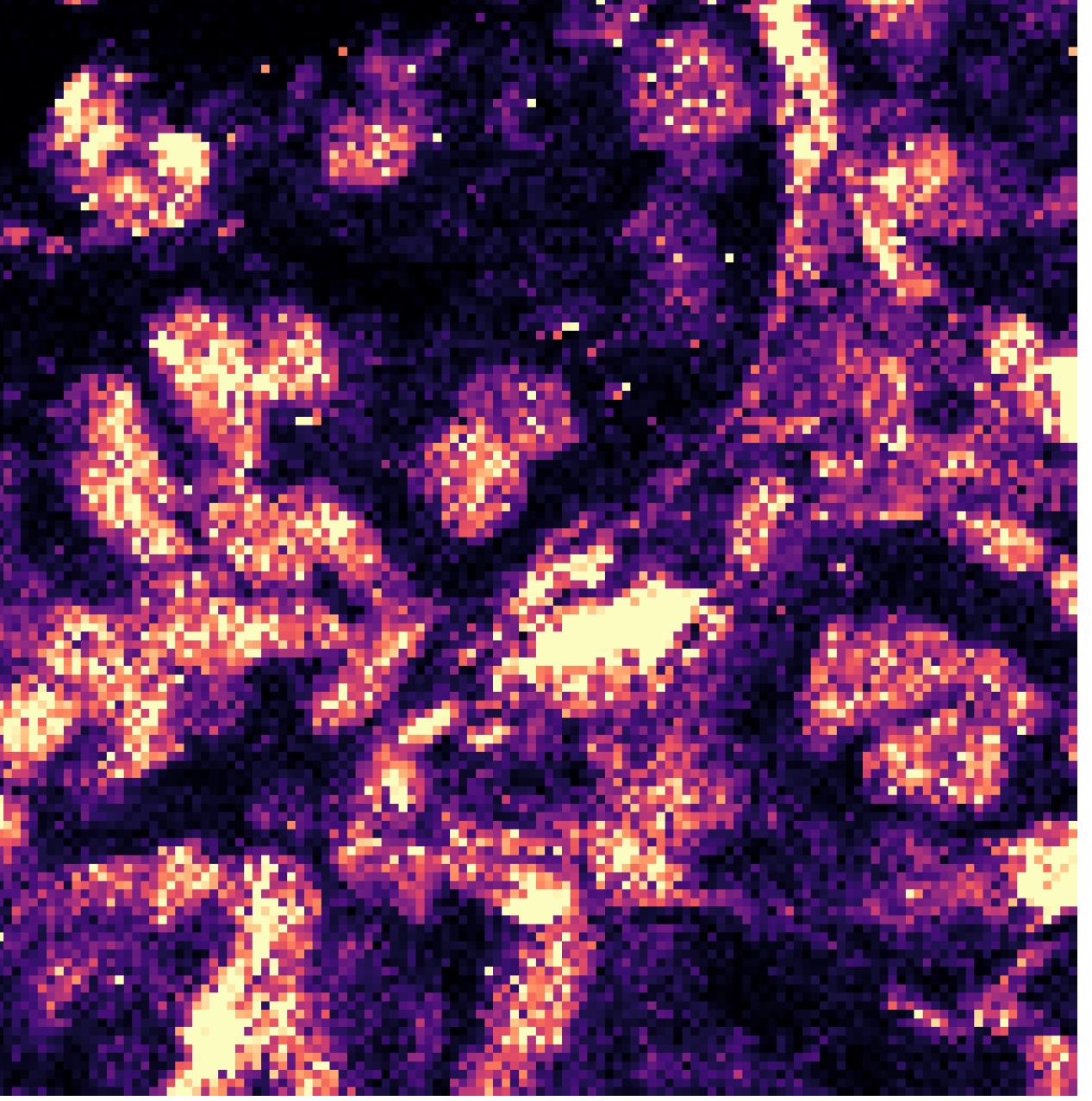
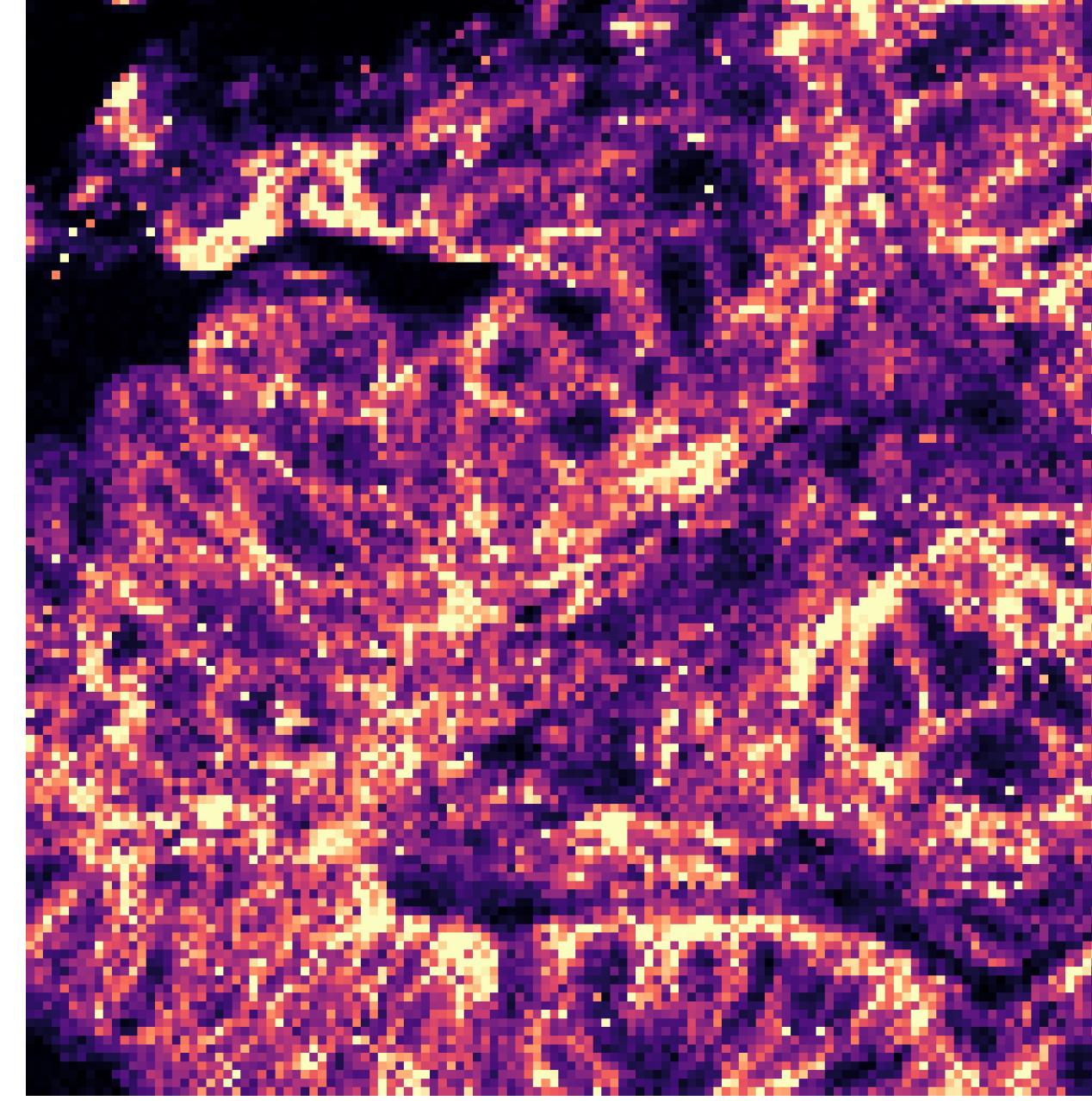
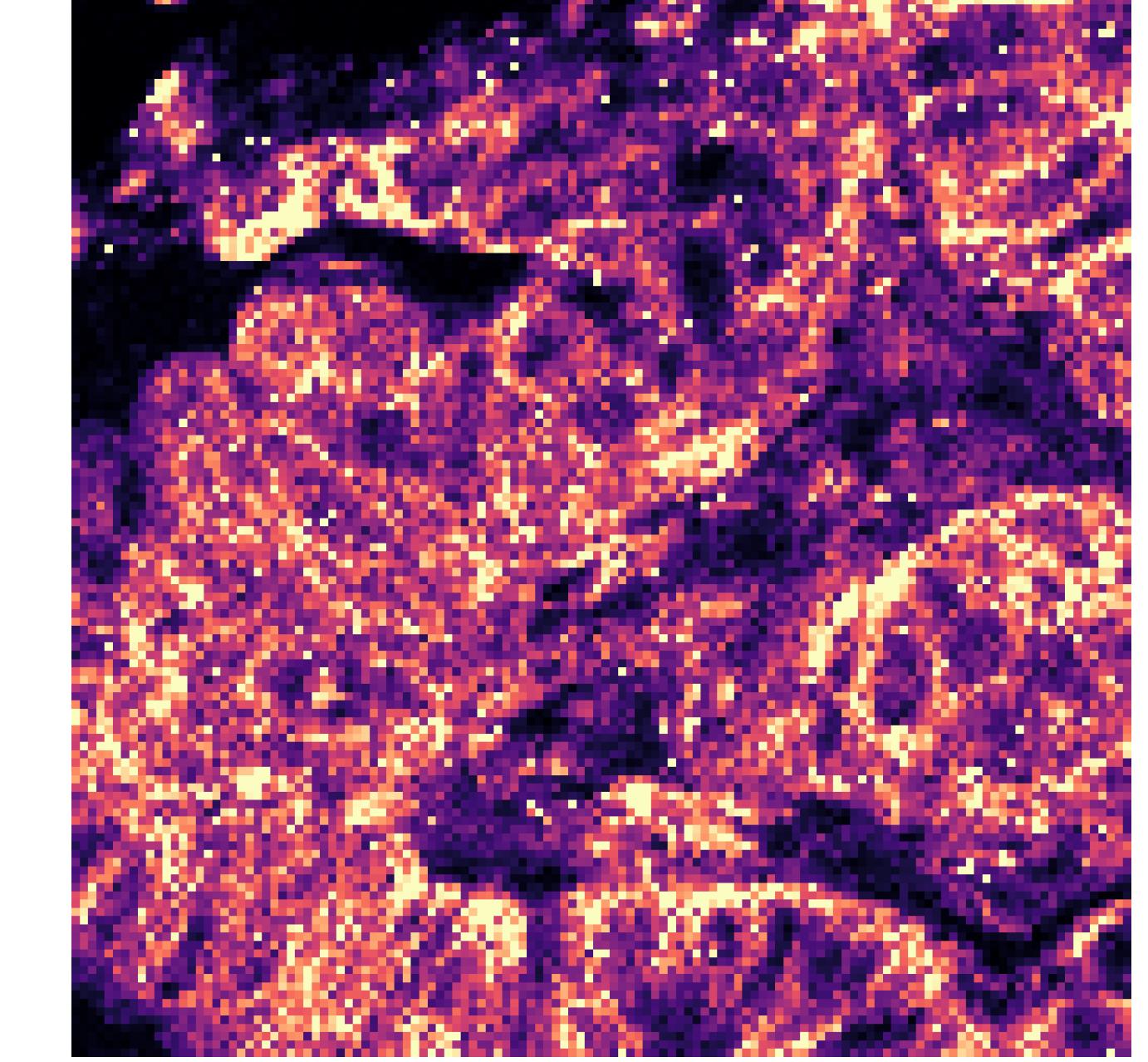
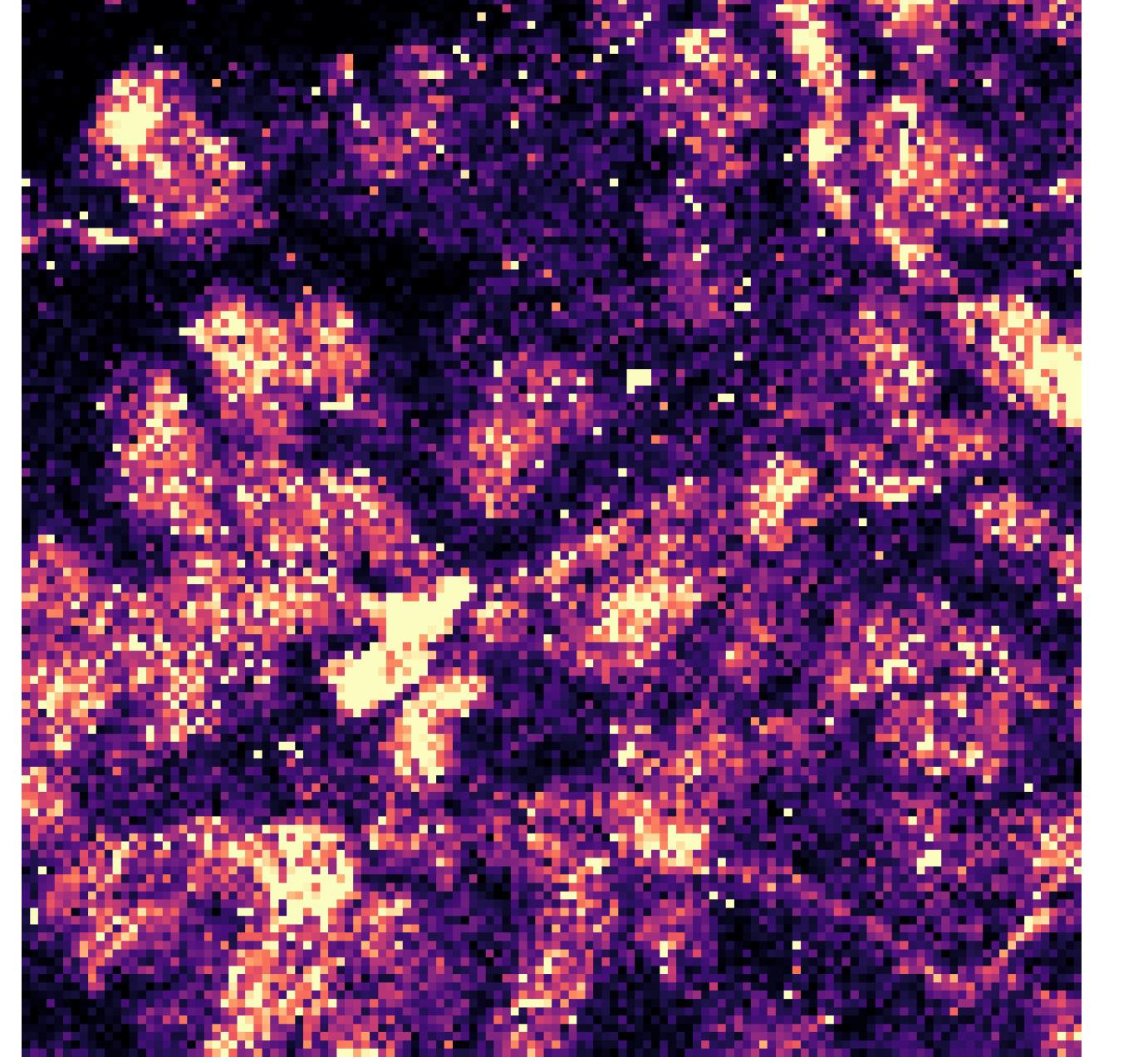
Predicted T=666



Predicted T=999



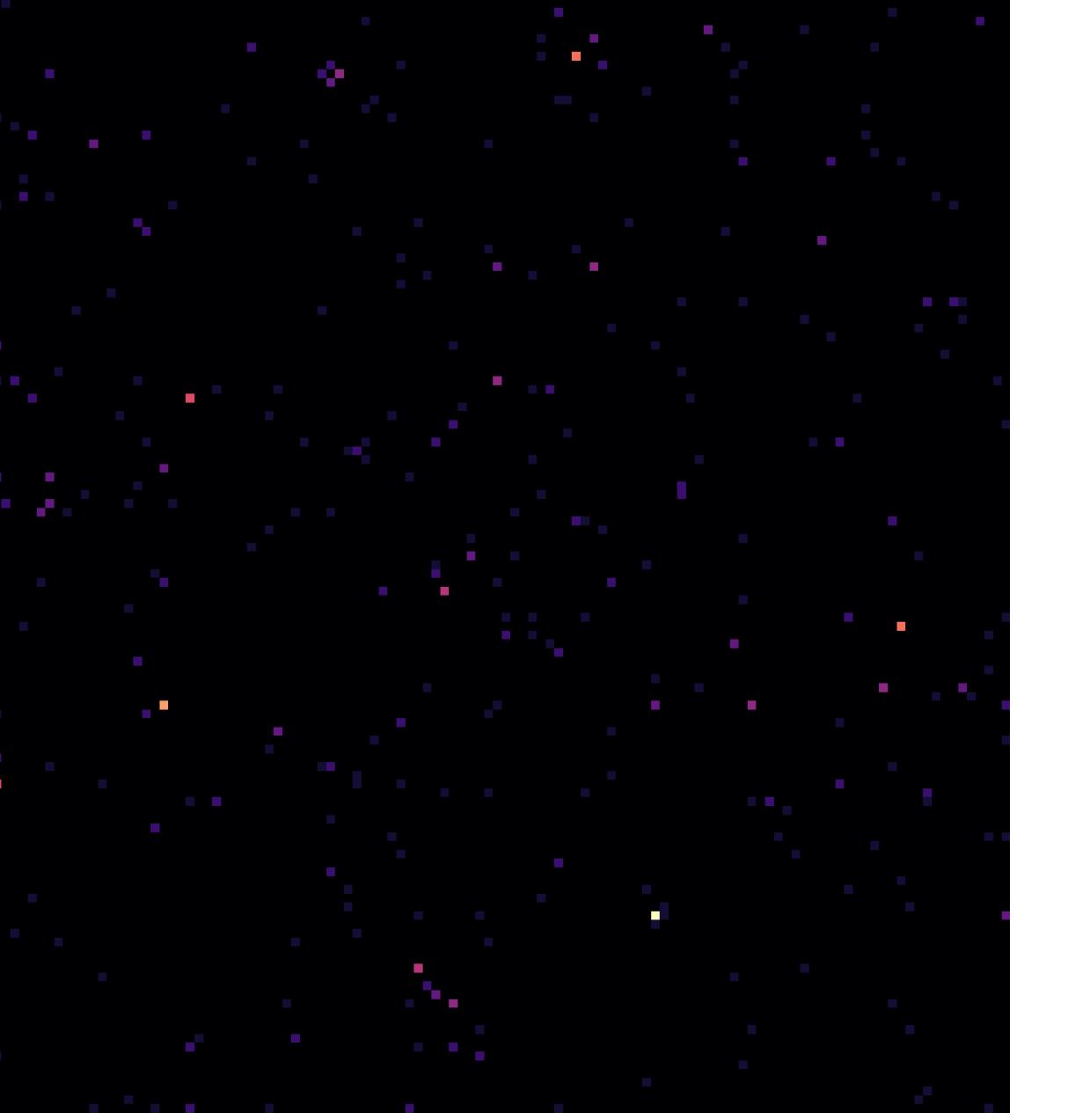
Original

**Compressed 0, Contains Input: 1.0****Compressed 1, Contains Input: 0.0****Compressed 2, Contains Input: 1.0****Compressed 3, Contains Input: 0.0****Compressed 4, Contains Input: 1.0****Compressed 5, Contains Input: 0.0**

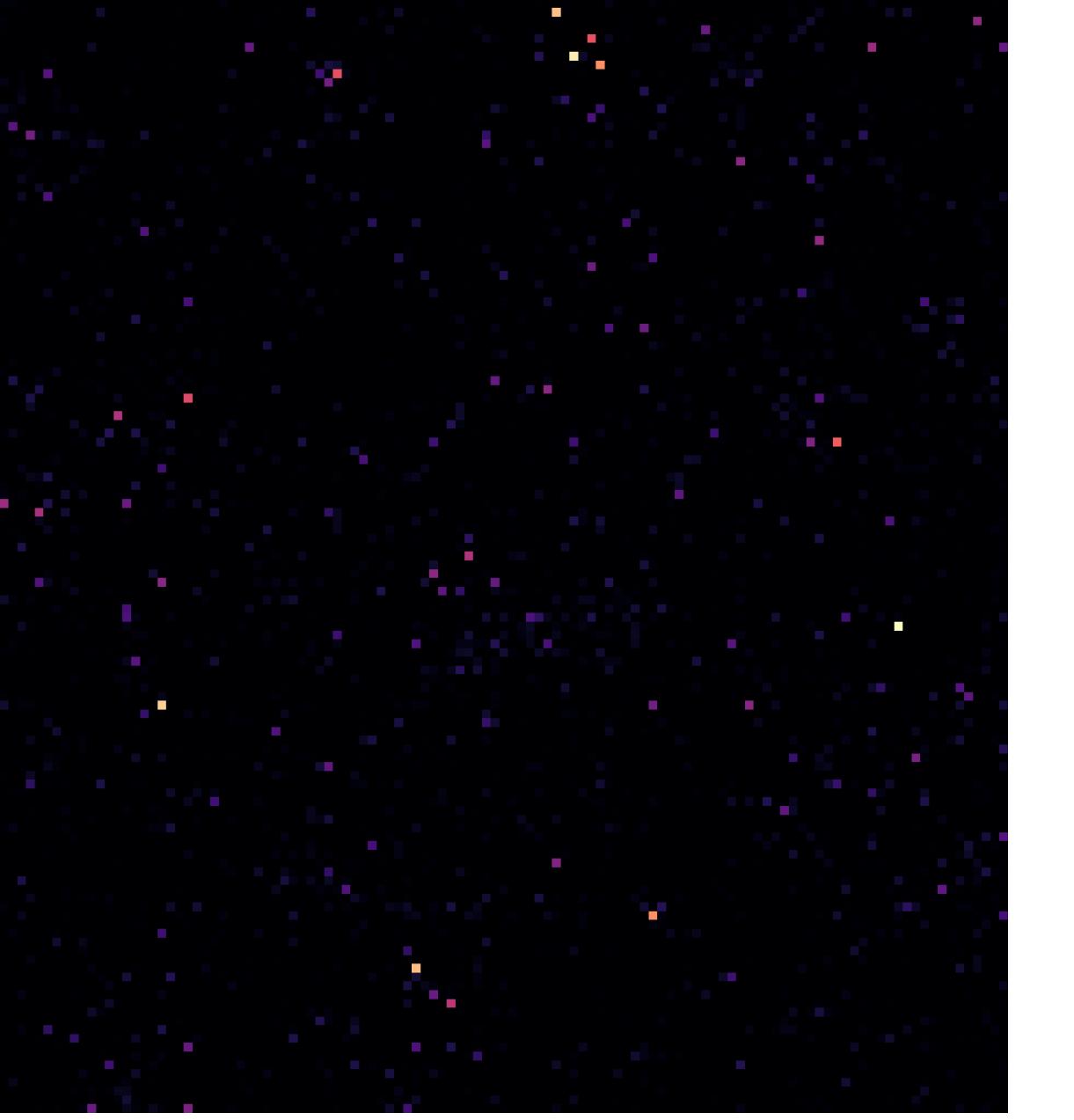
Predicted T=0



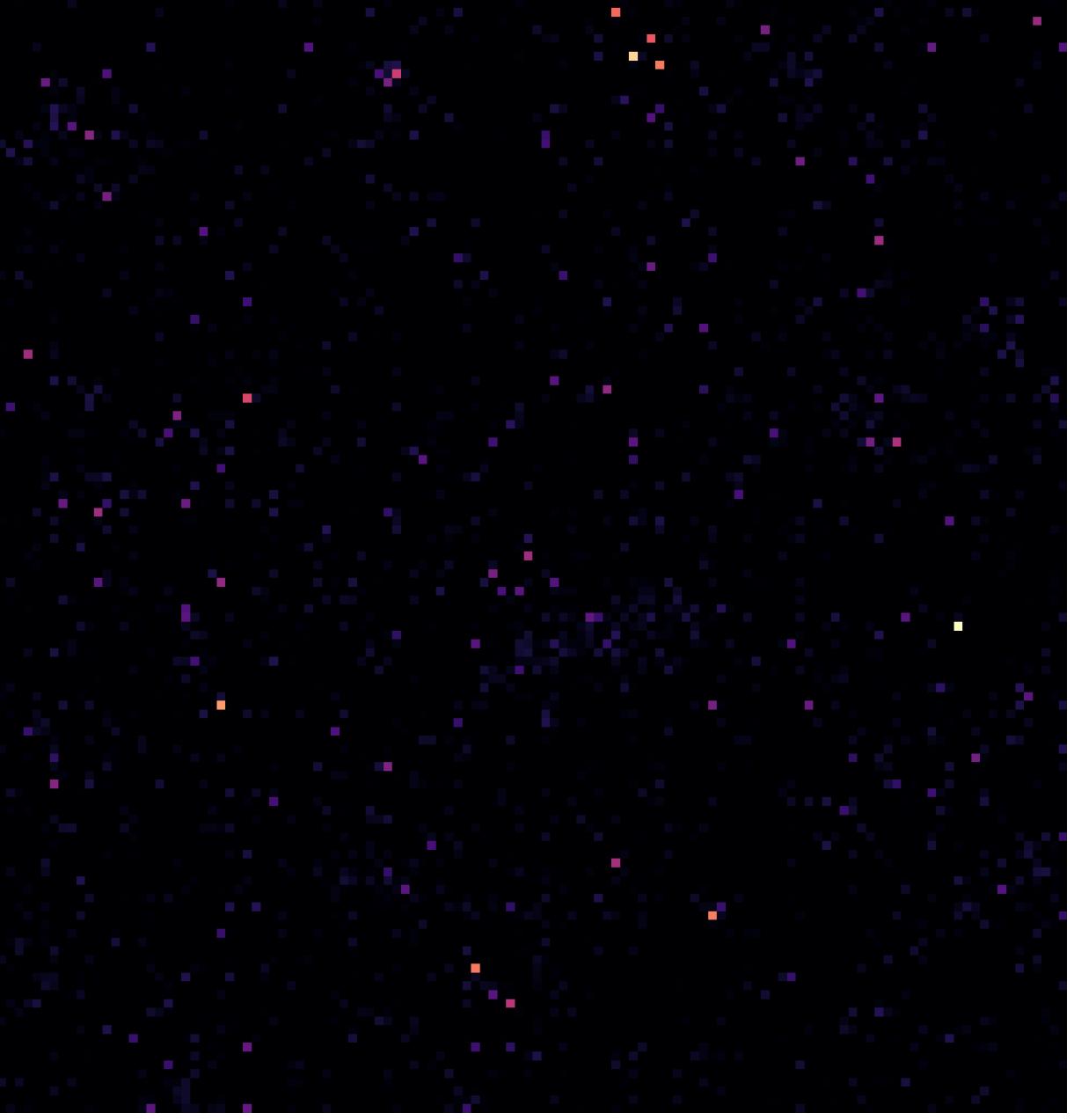
Predicted T=166



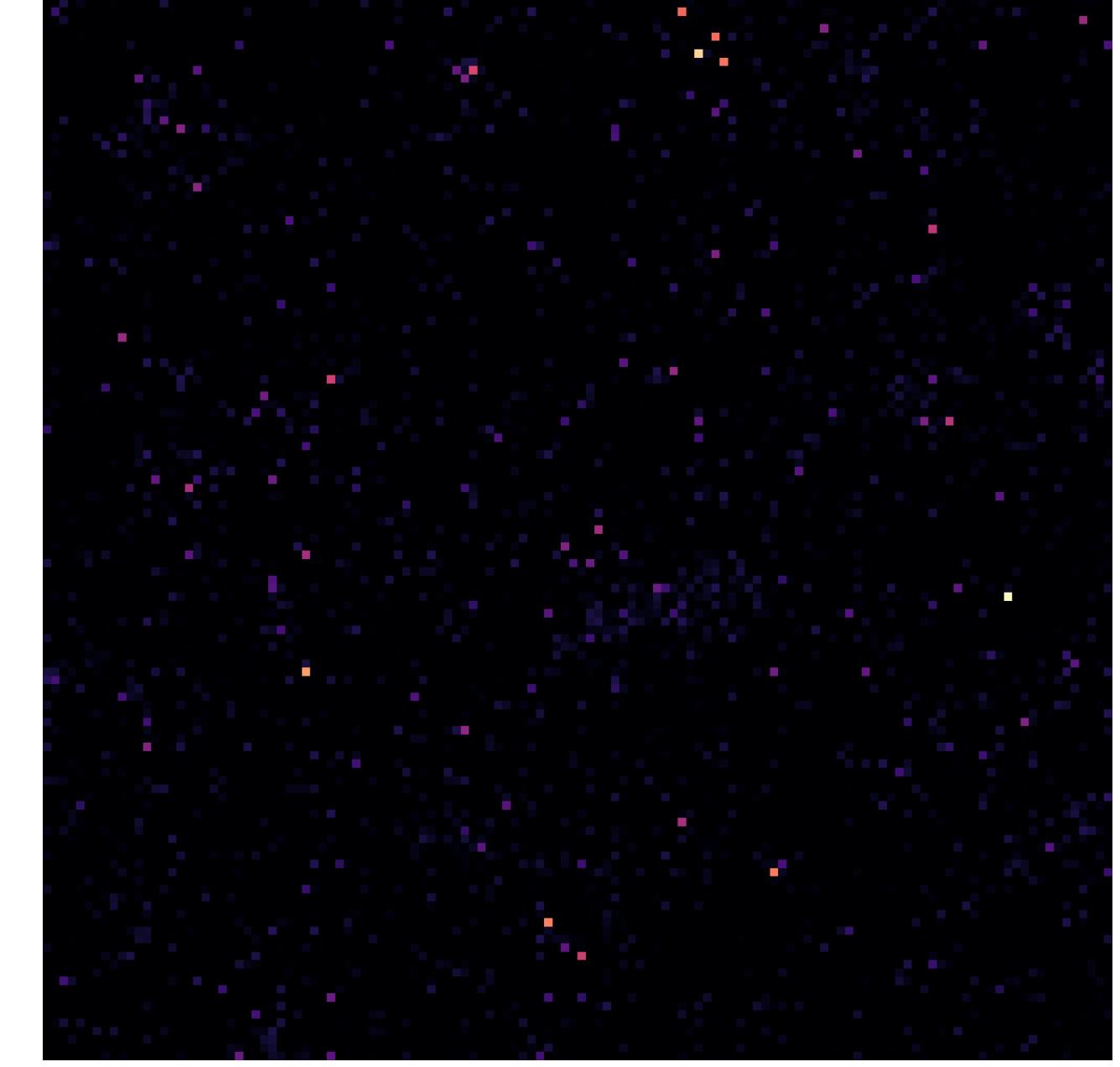
Predicted T=333



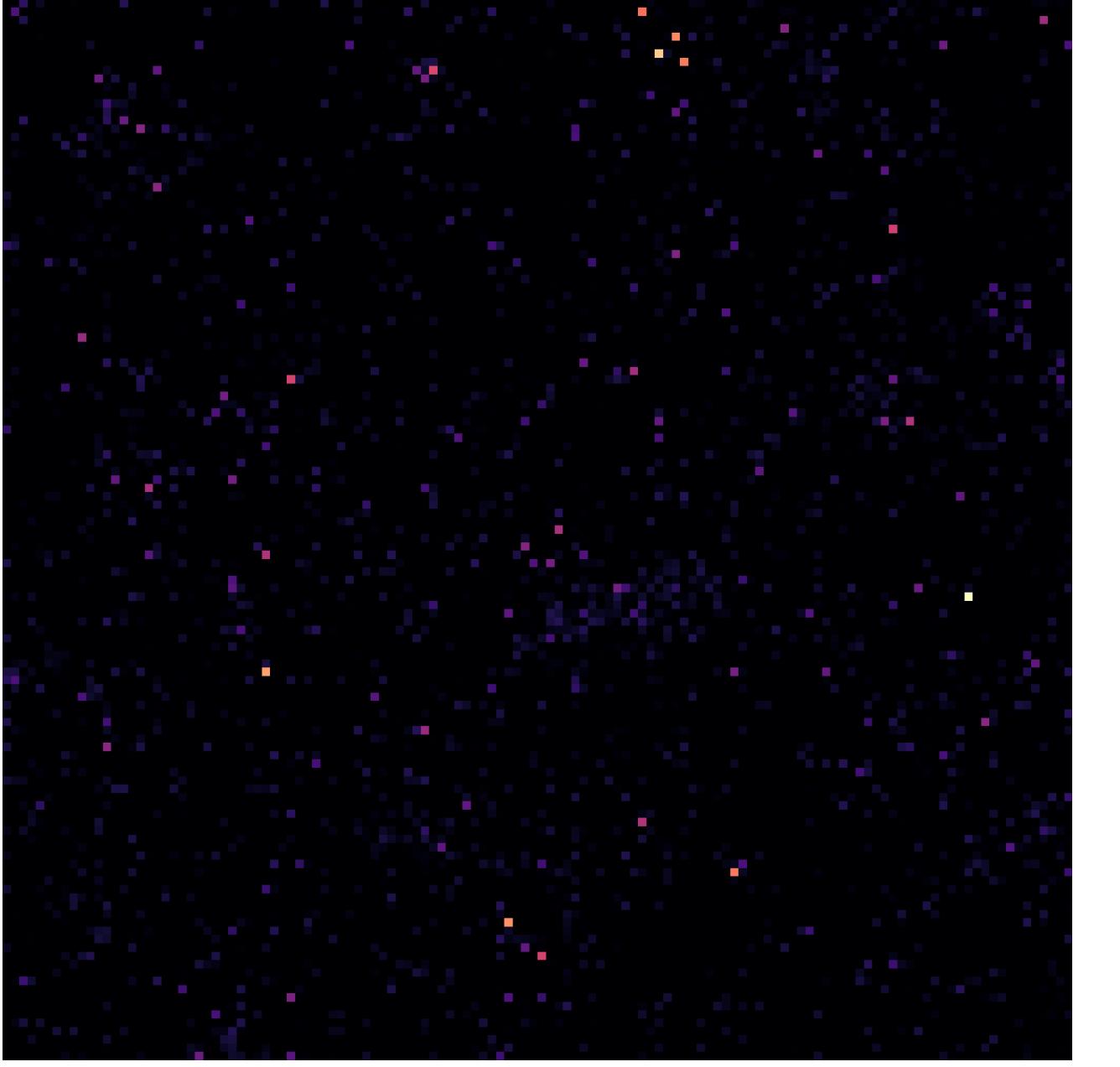
Predicted T=500

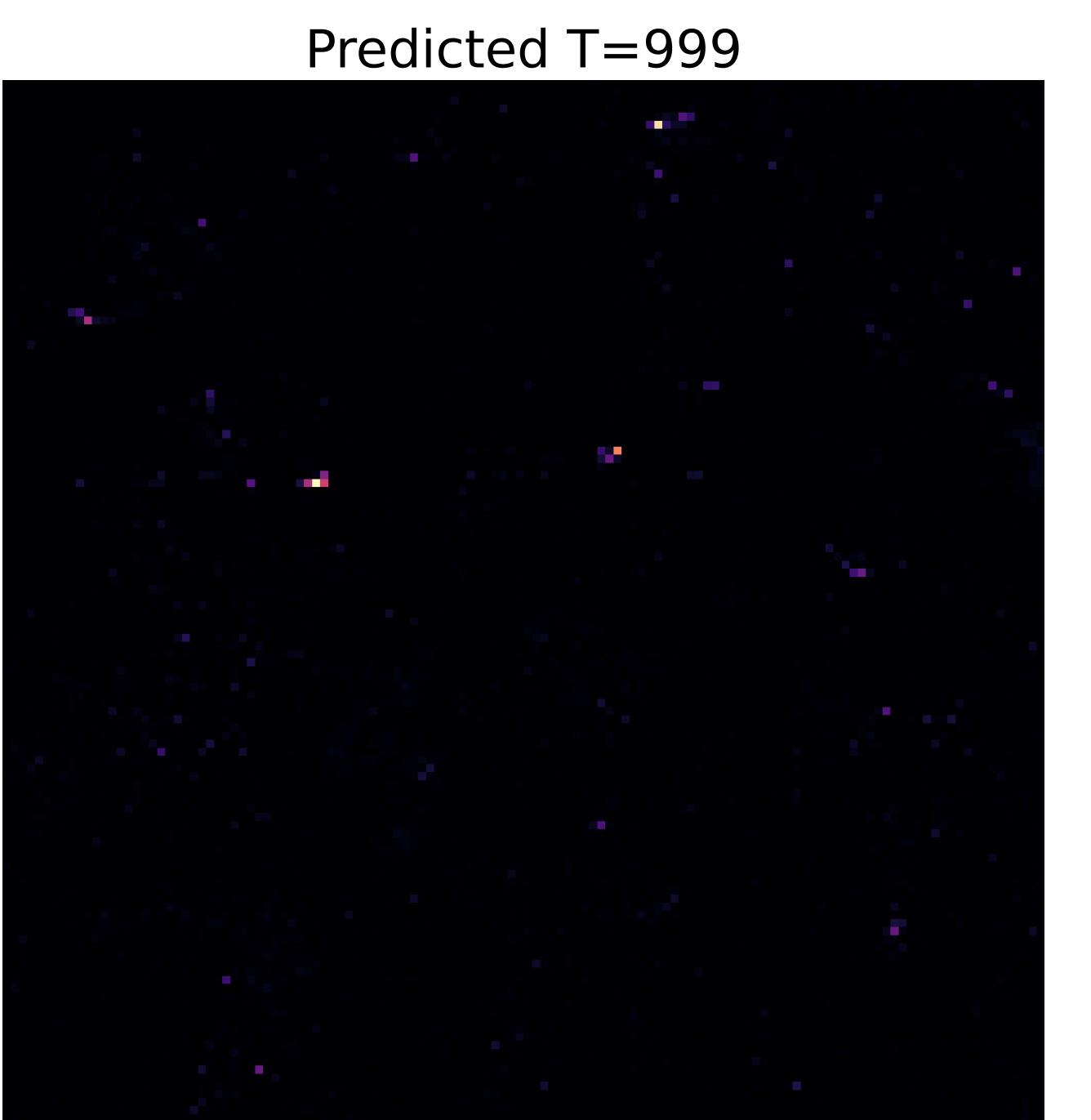
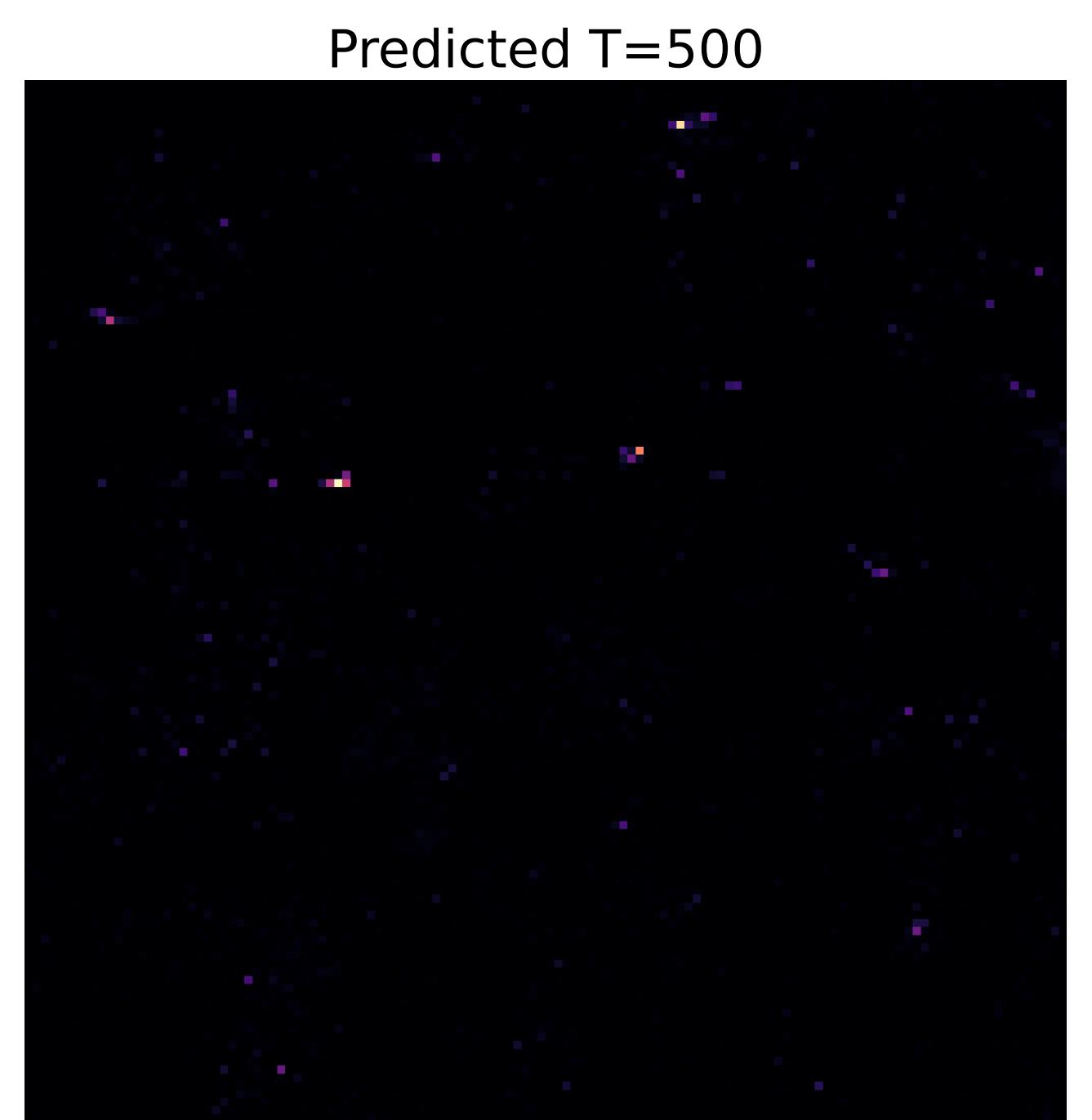
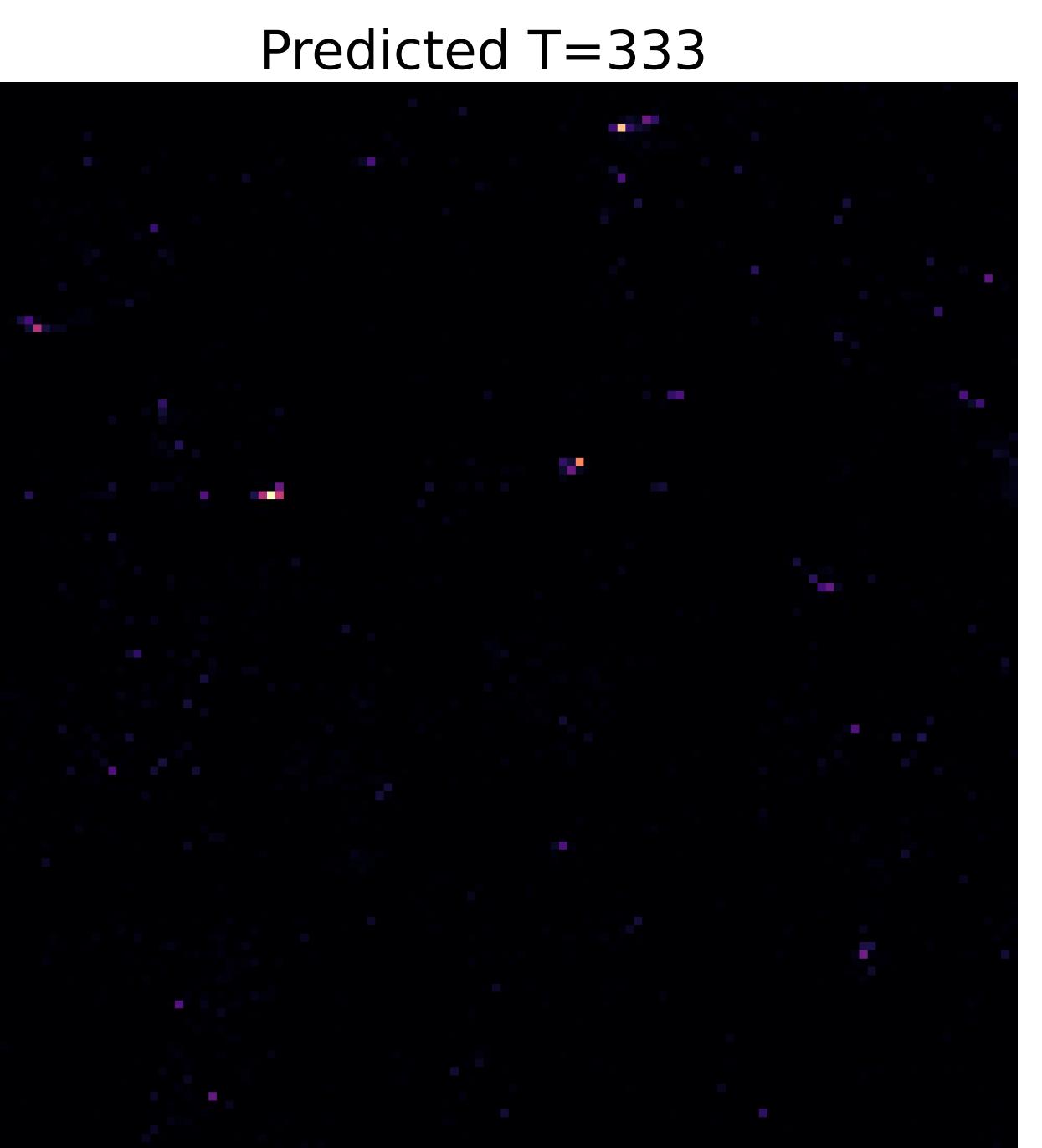
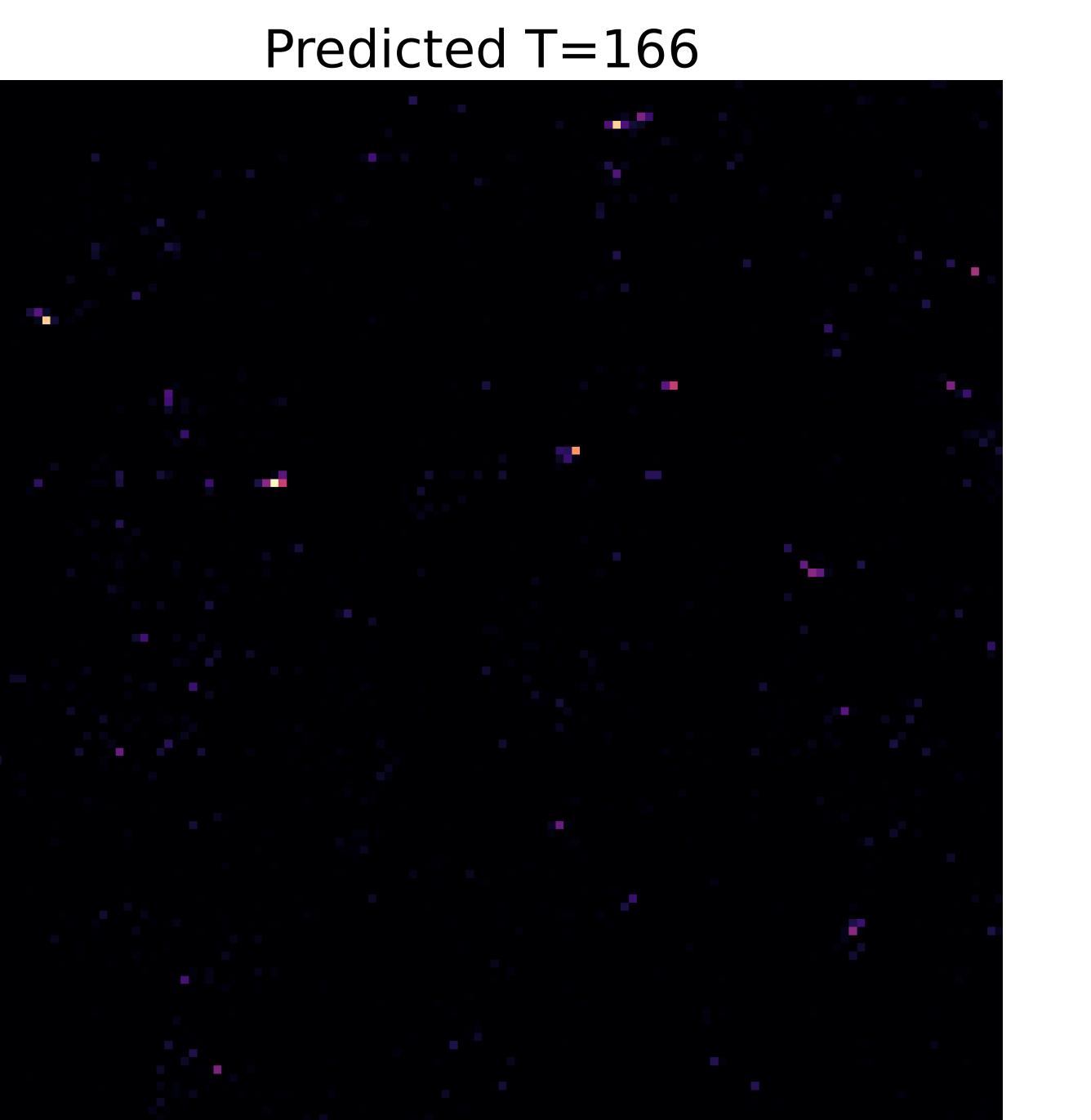
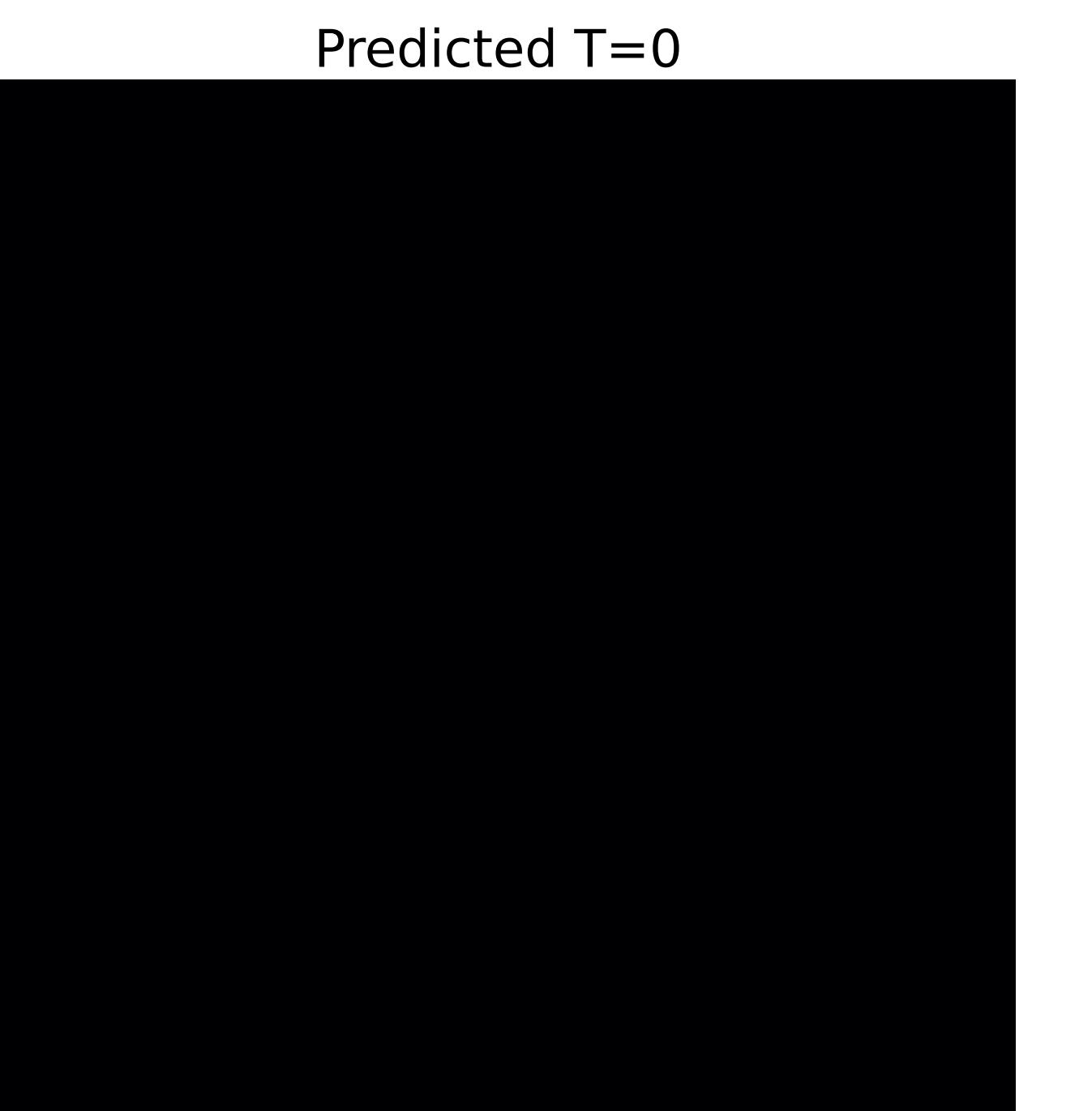
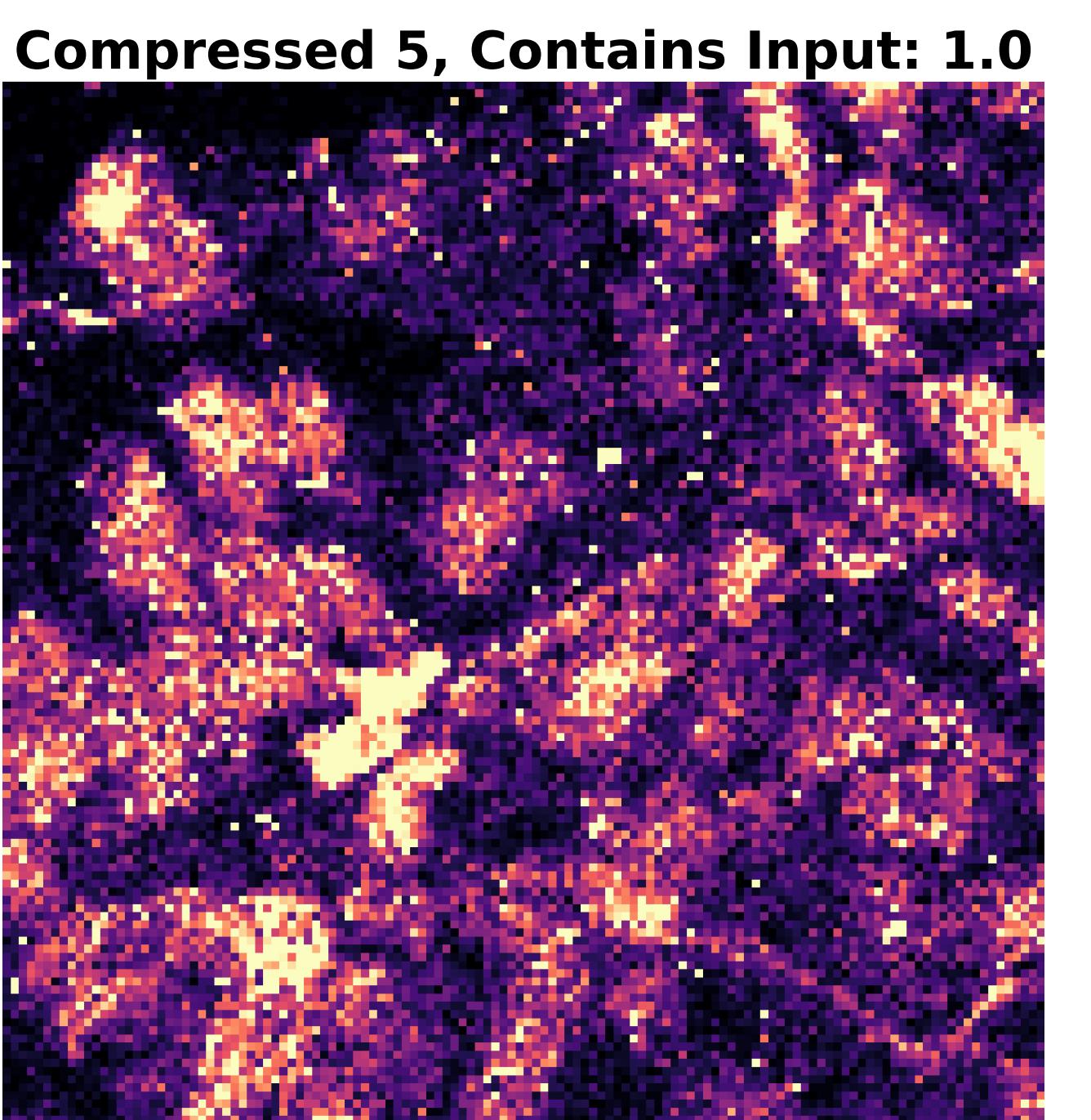
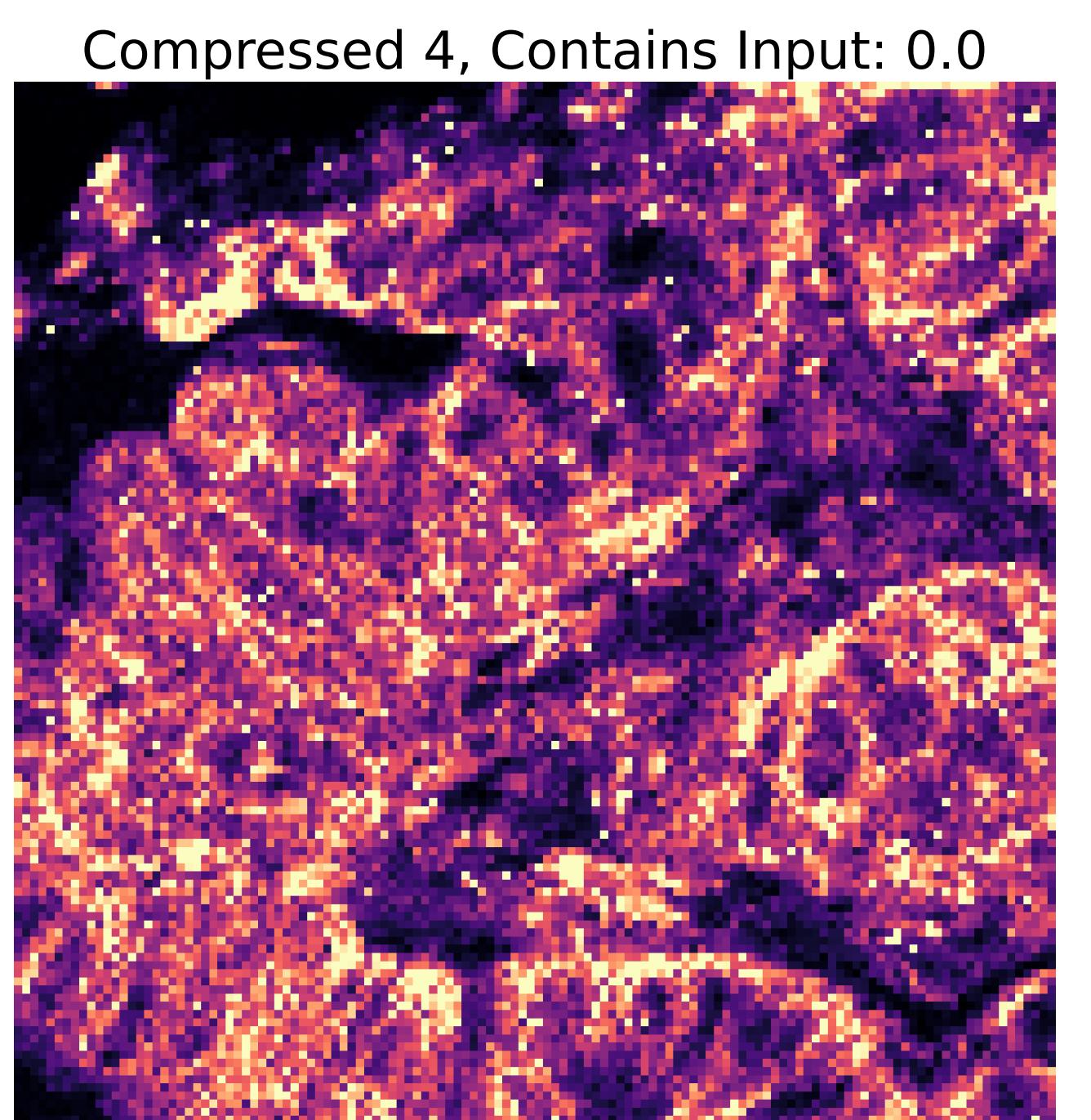
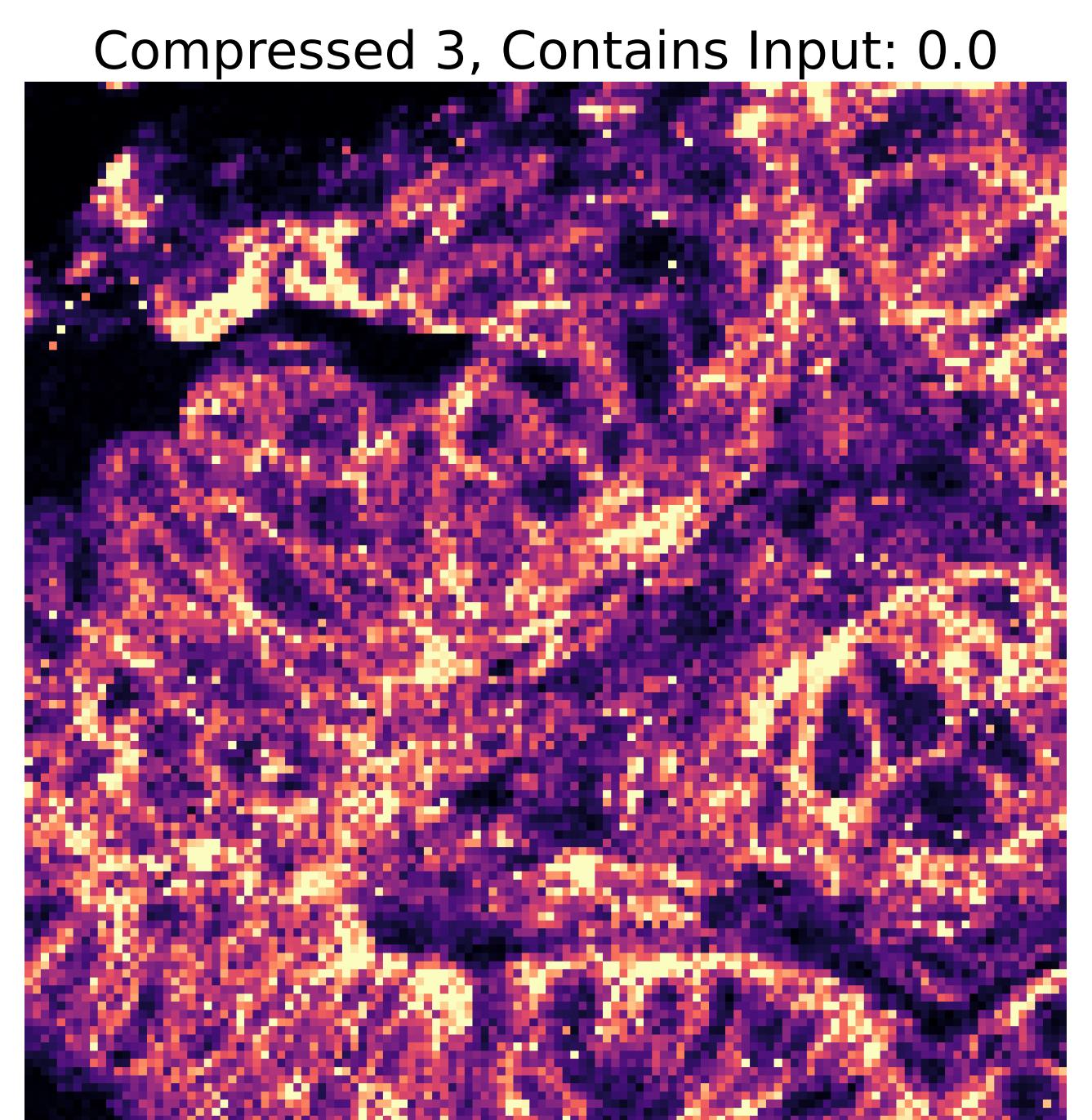
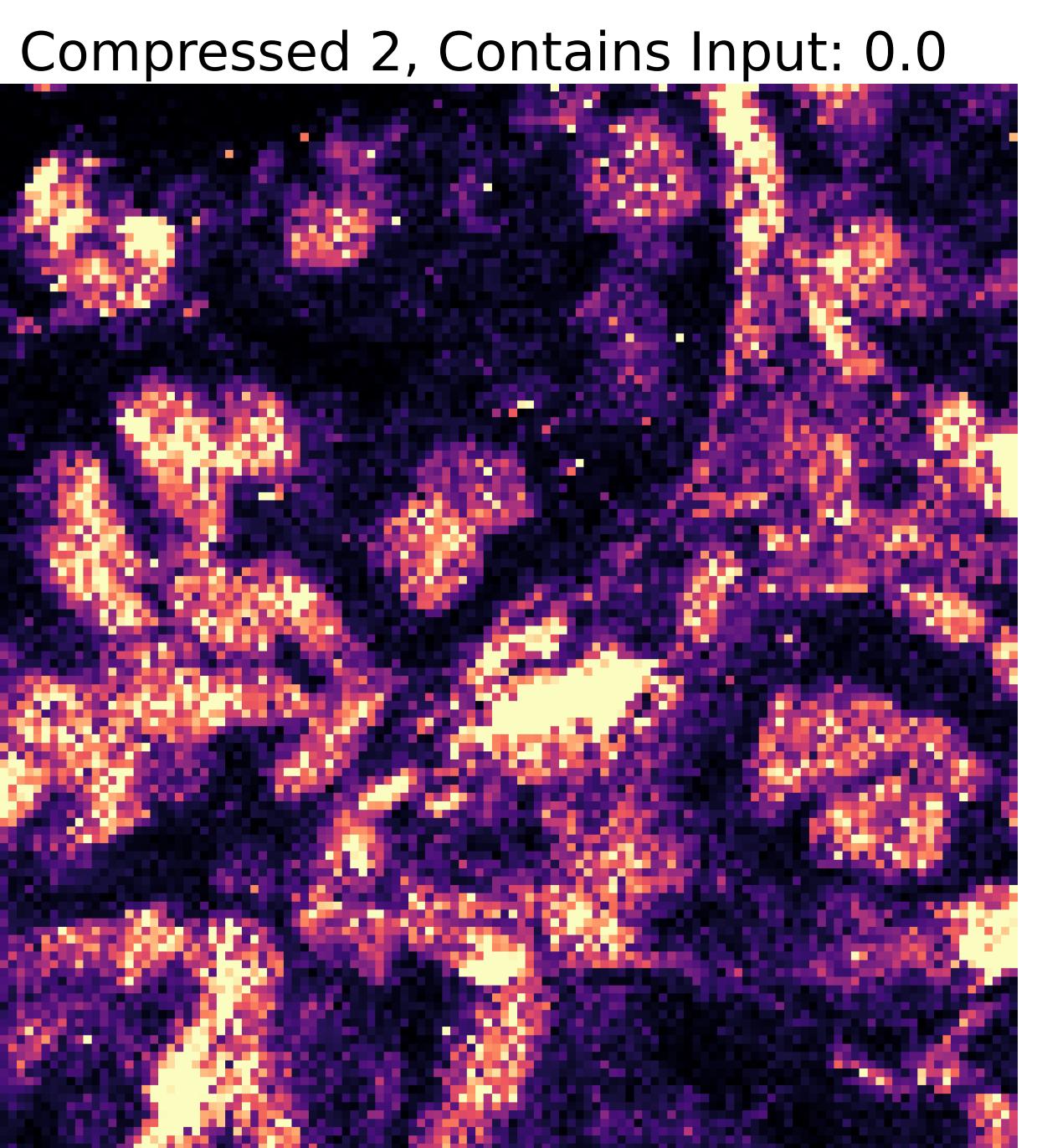
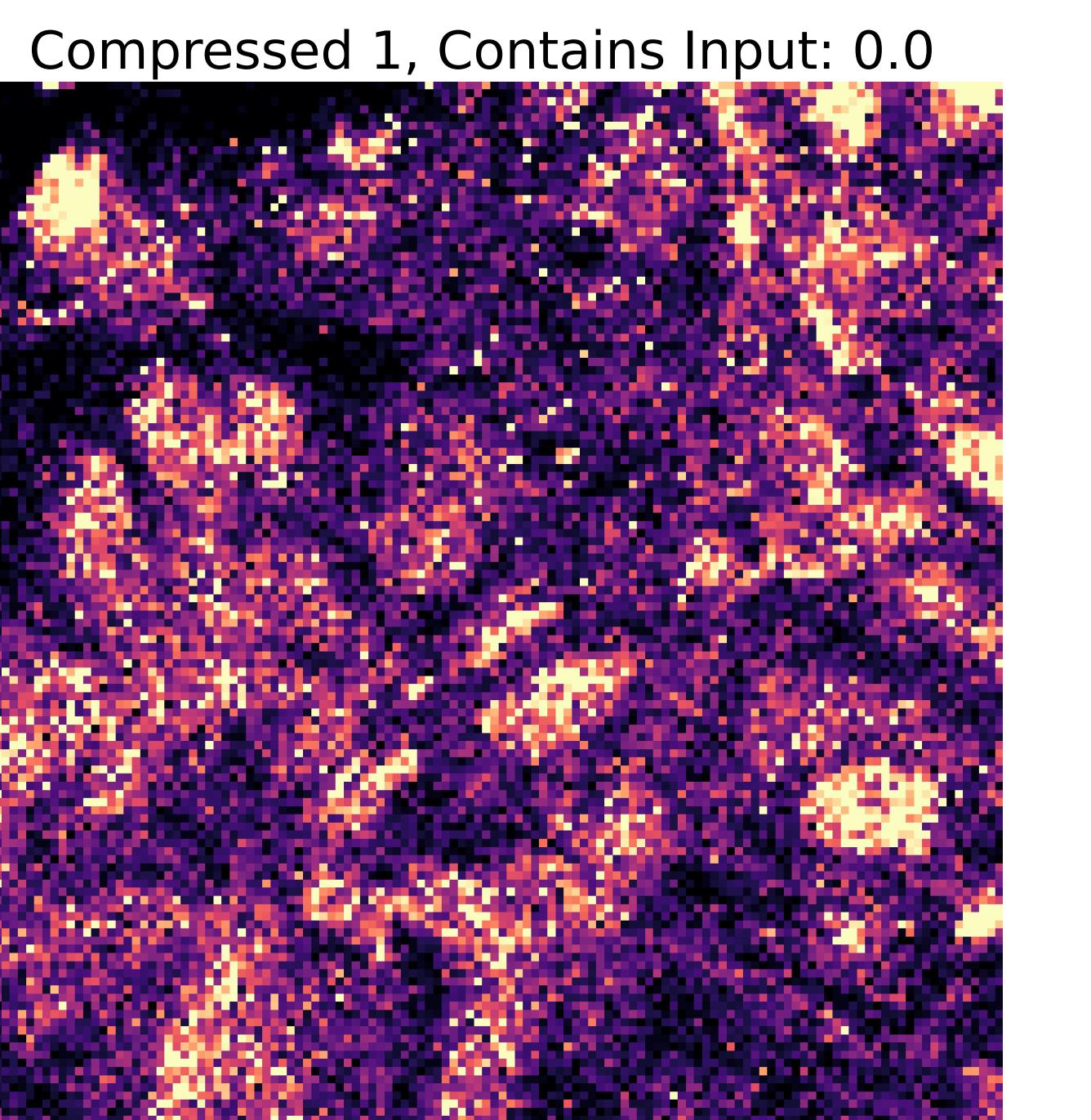
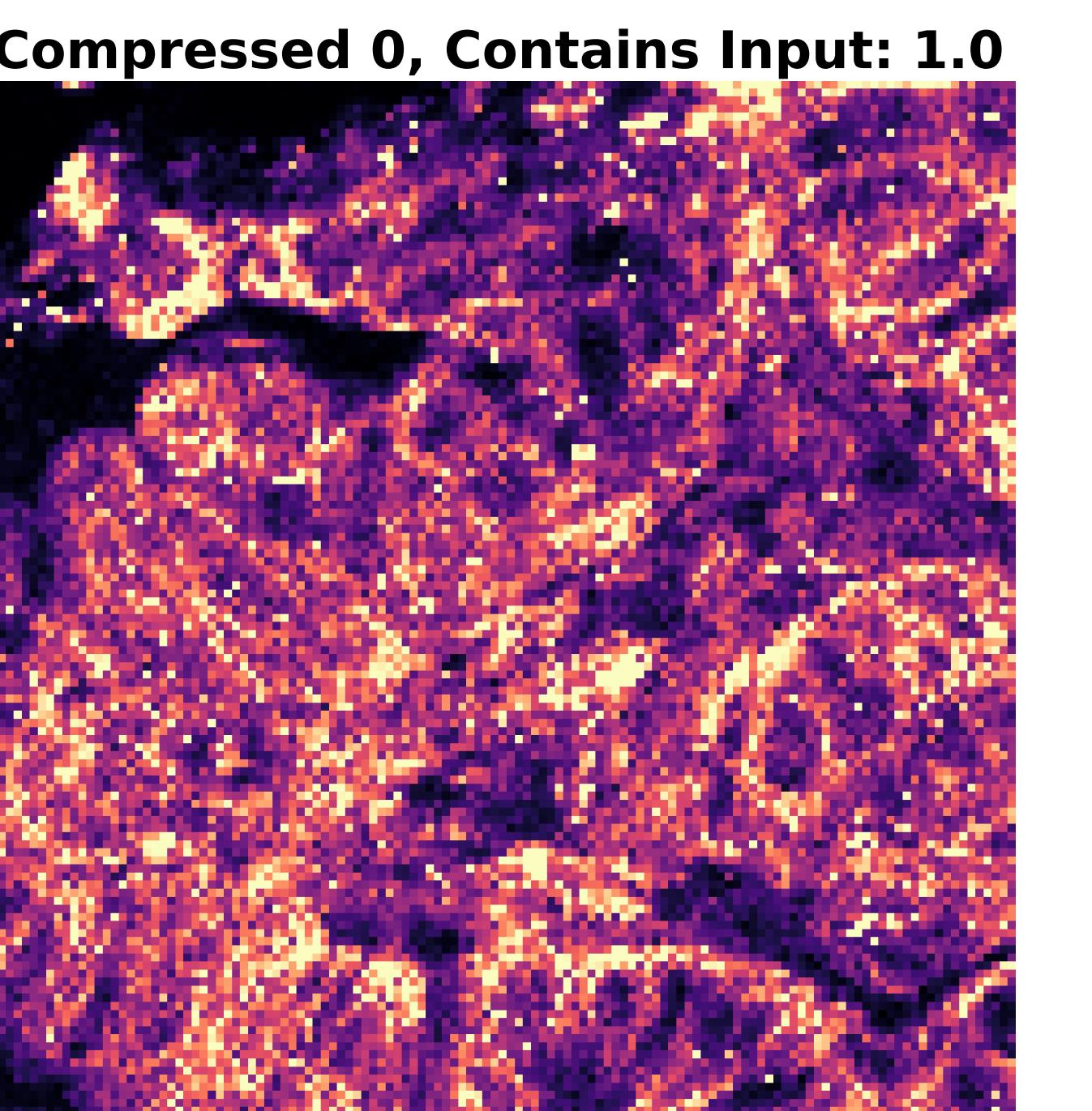
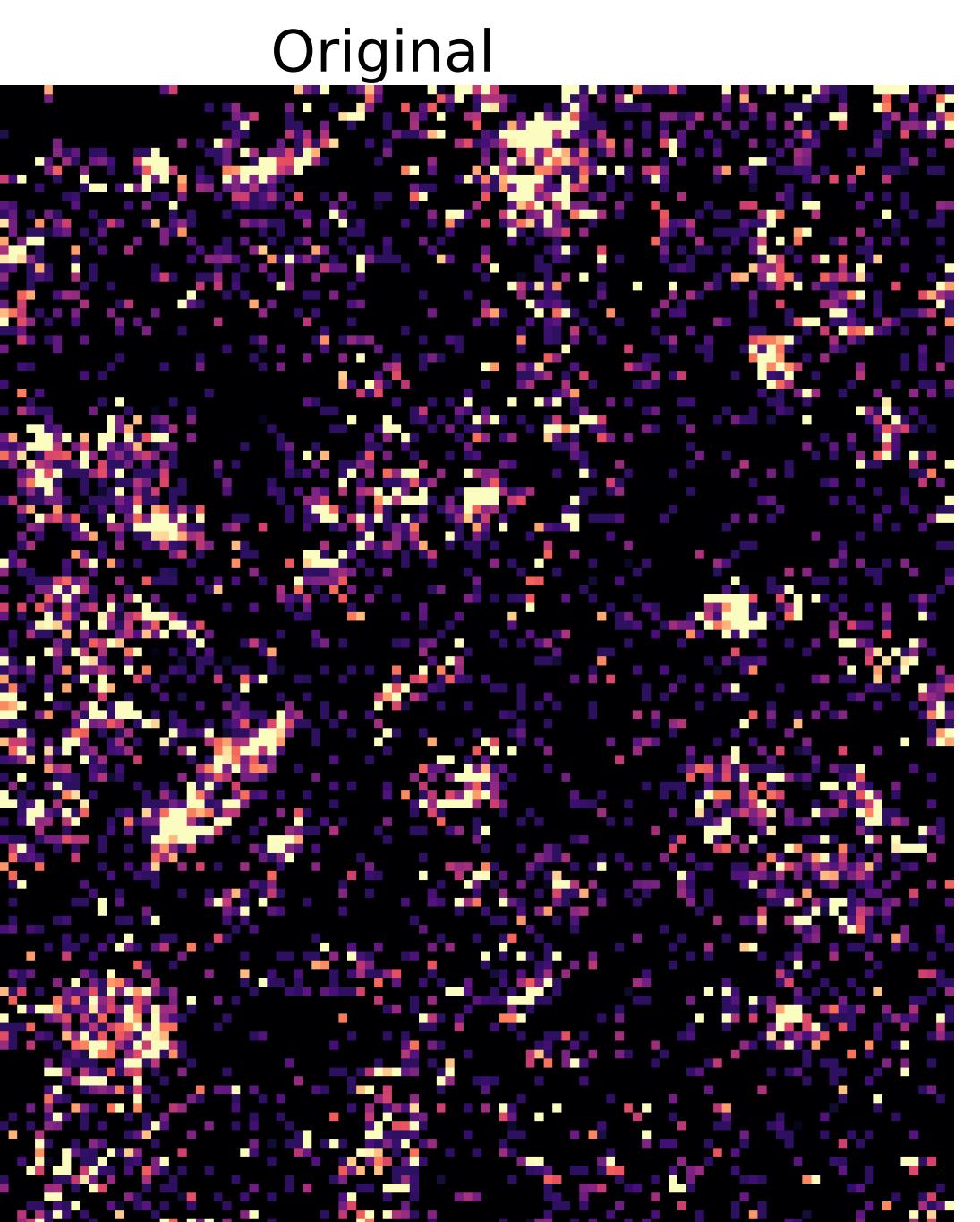


Predicted T=666

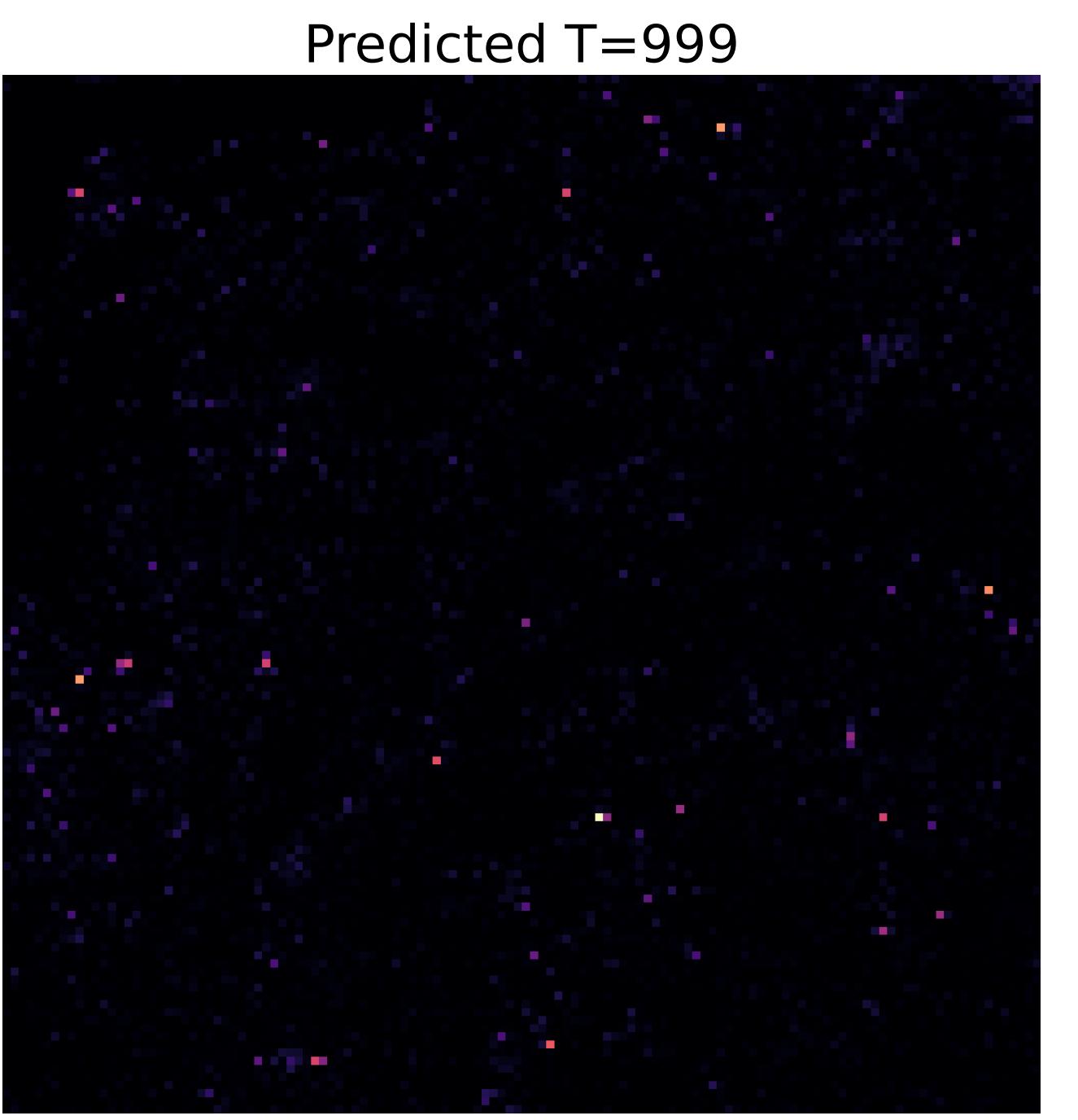
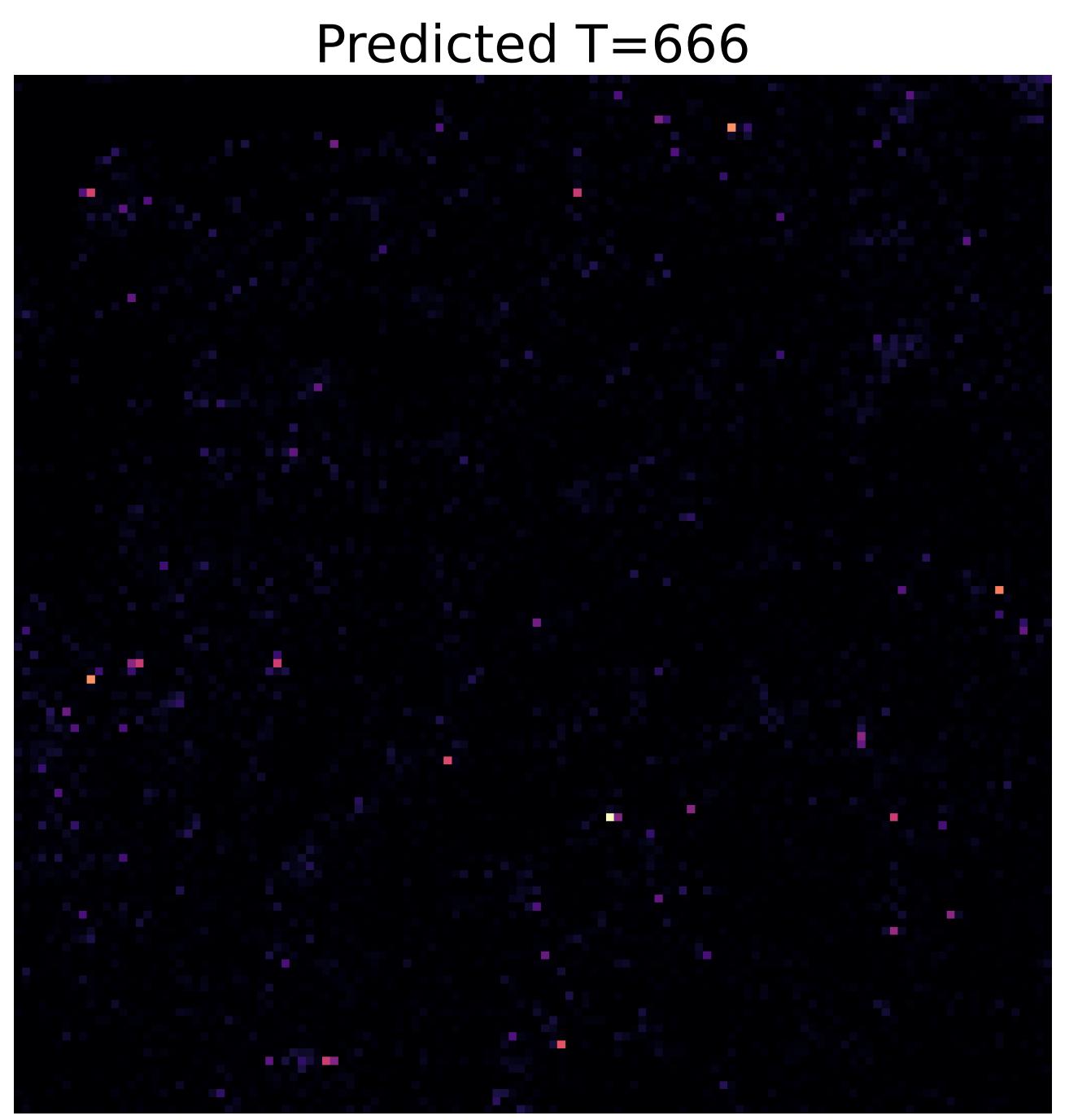
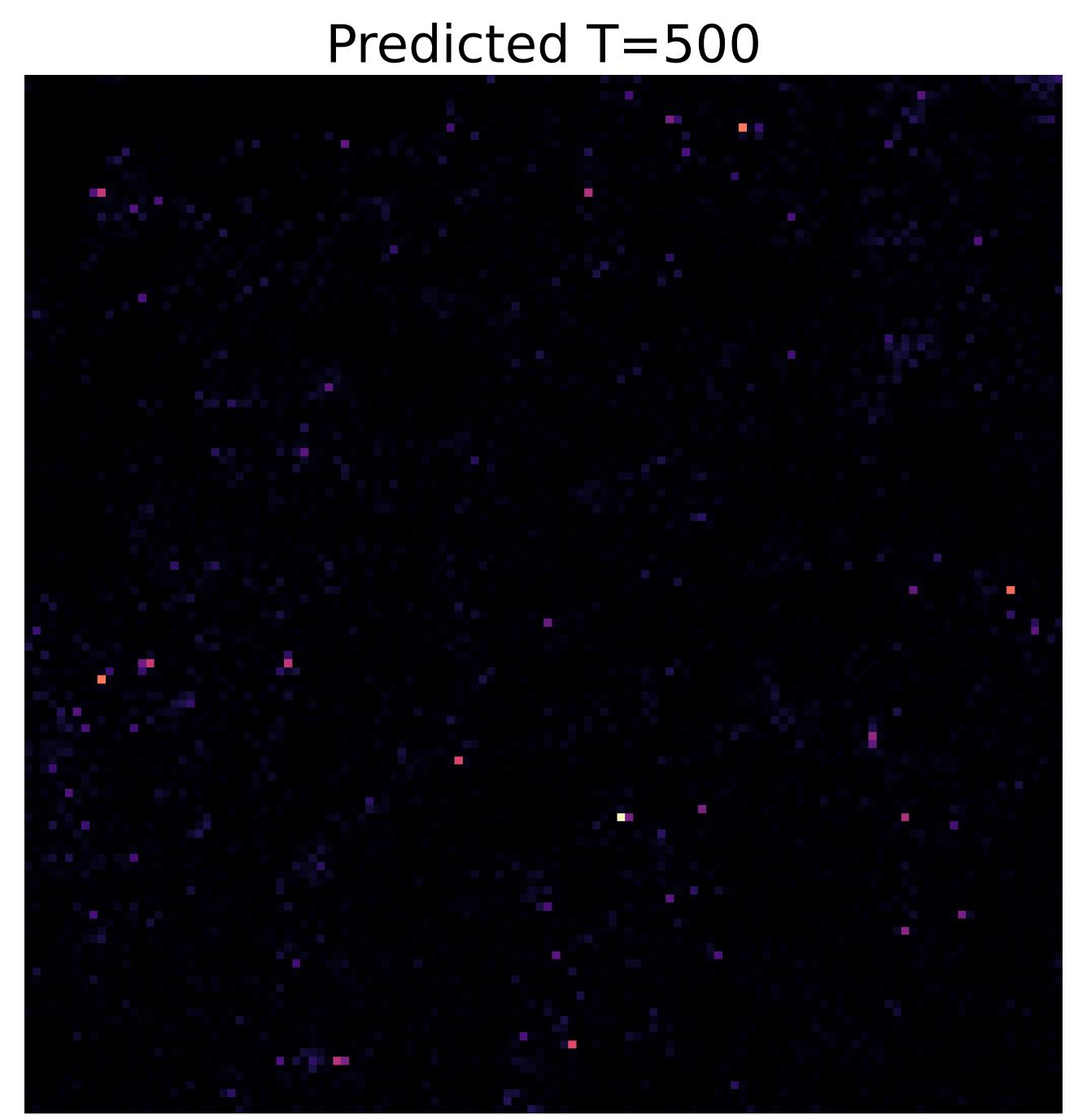
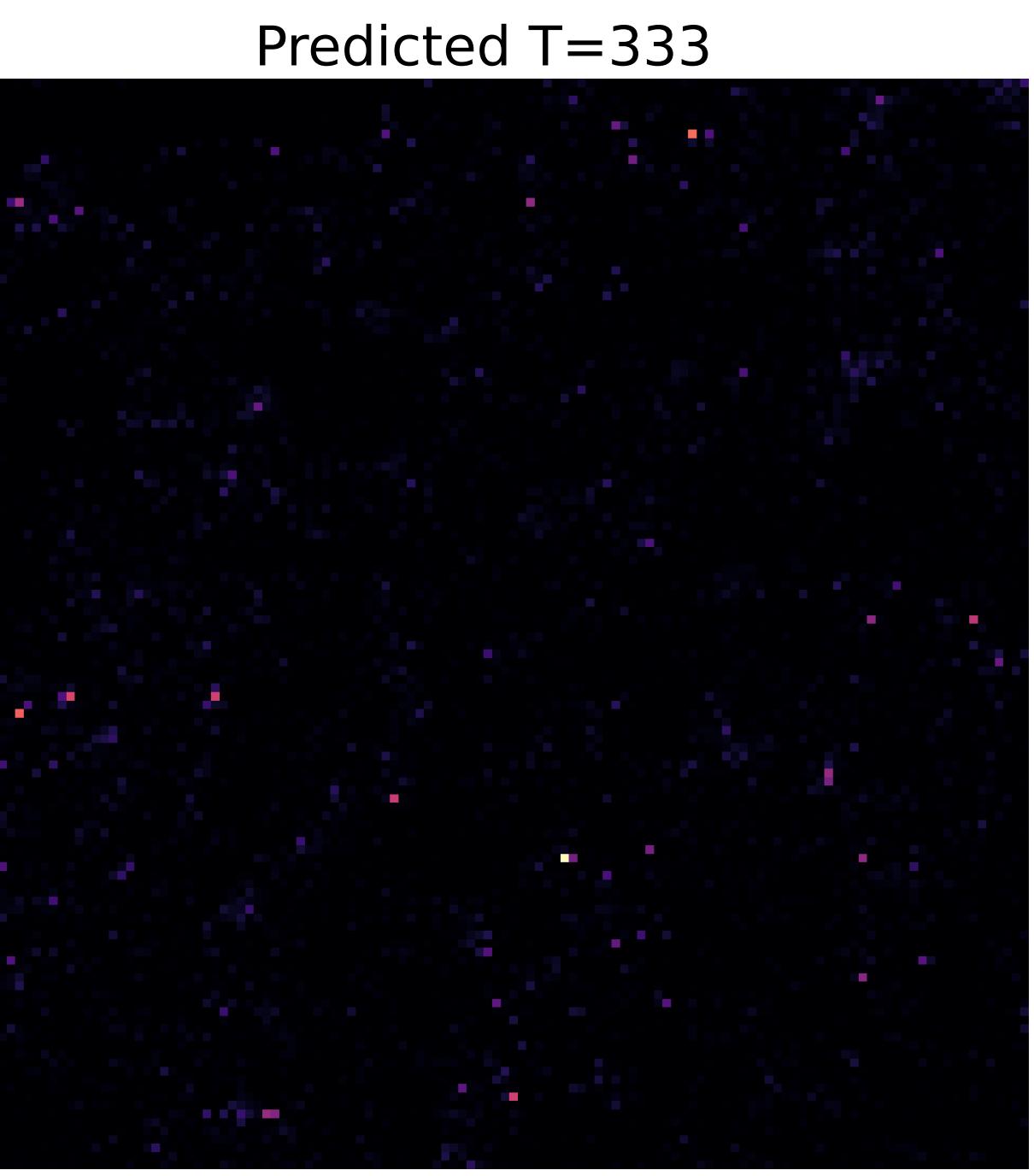
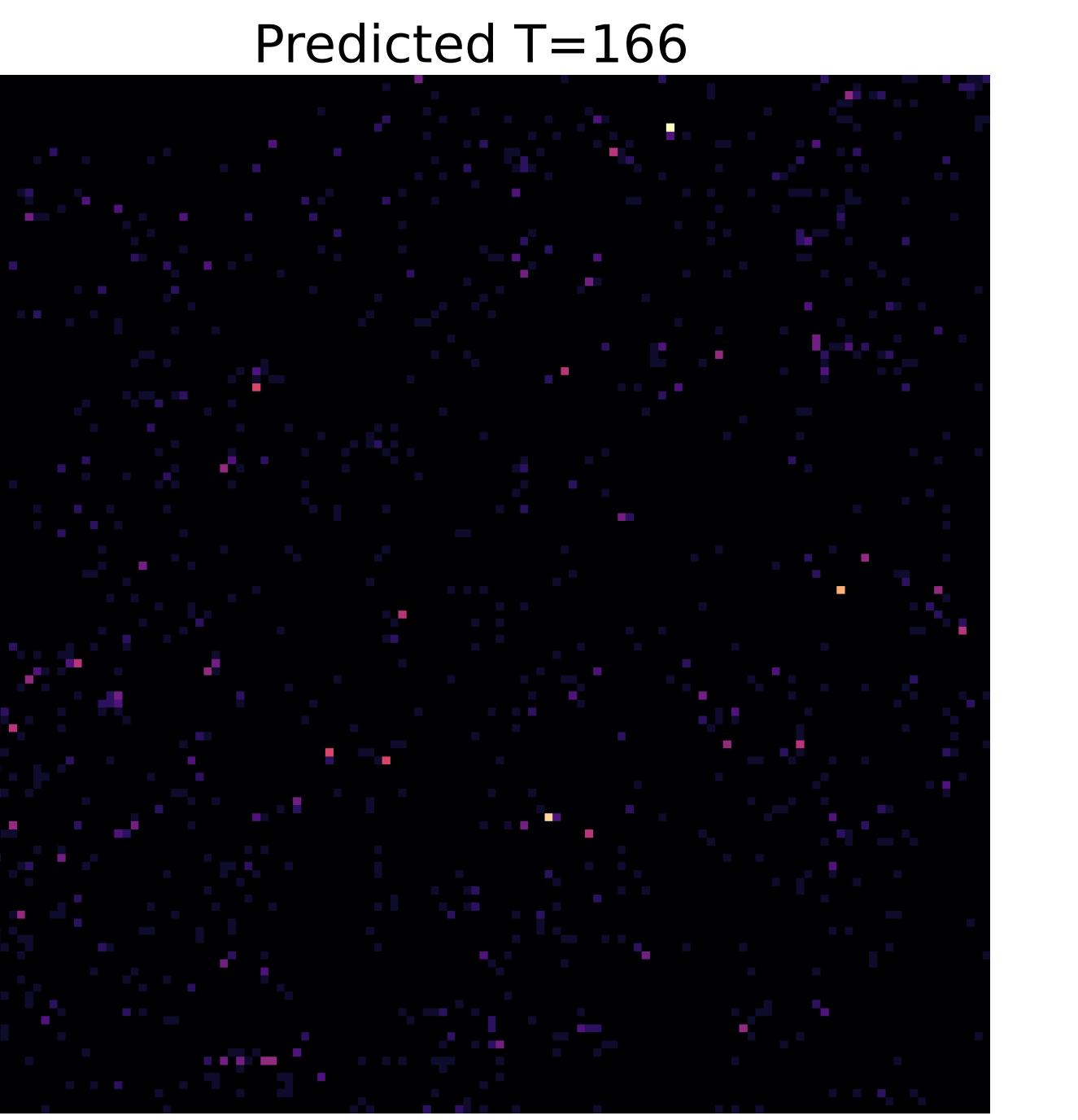
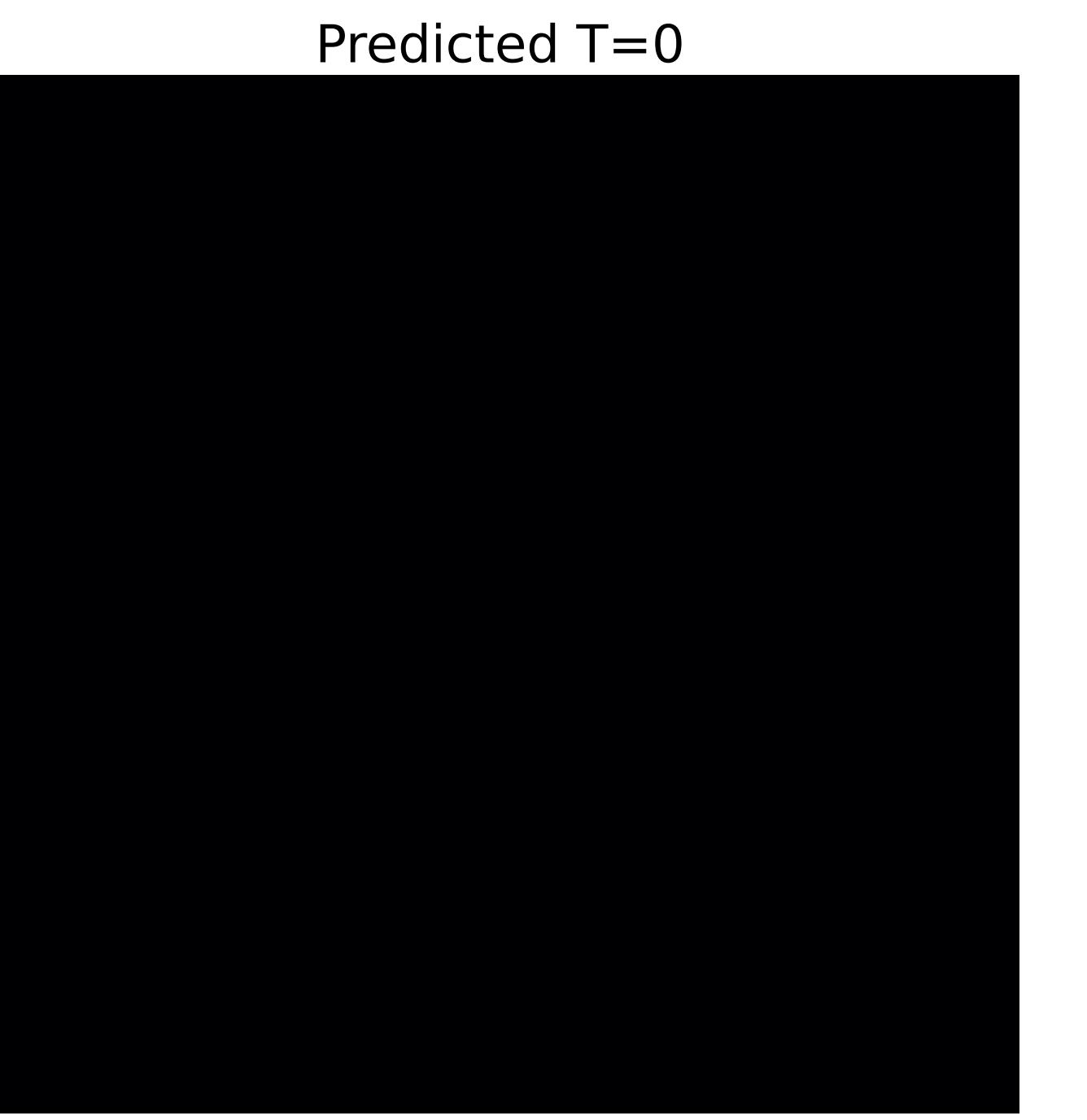
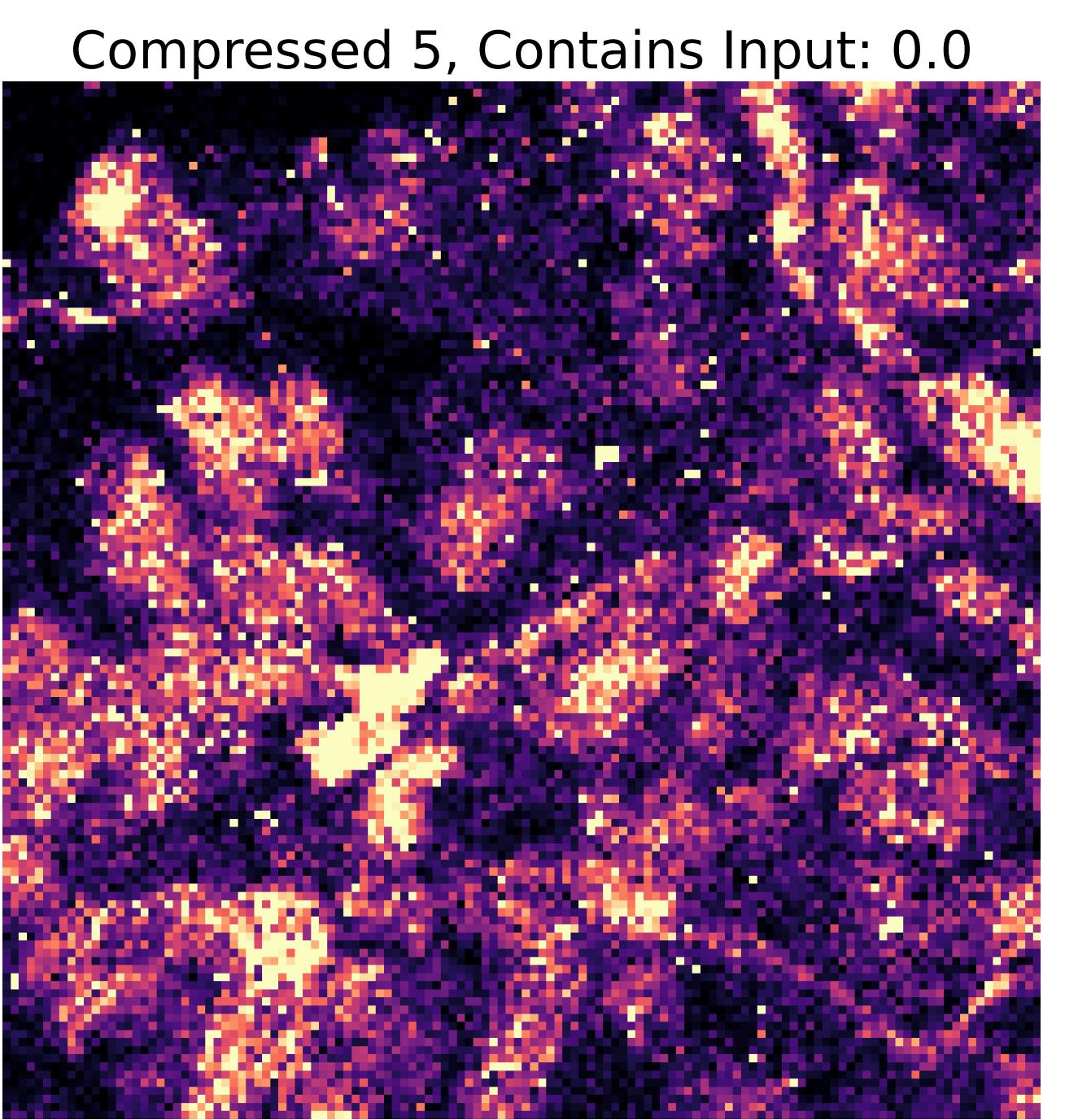
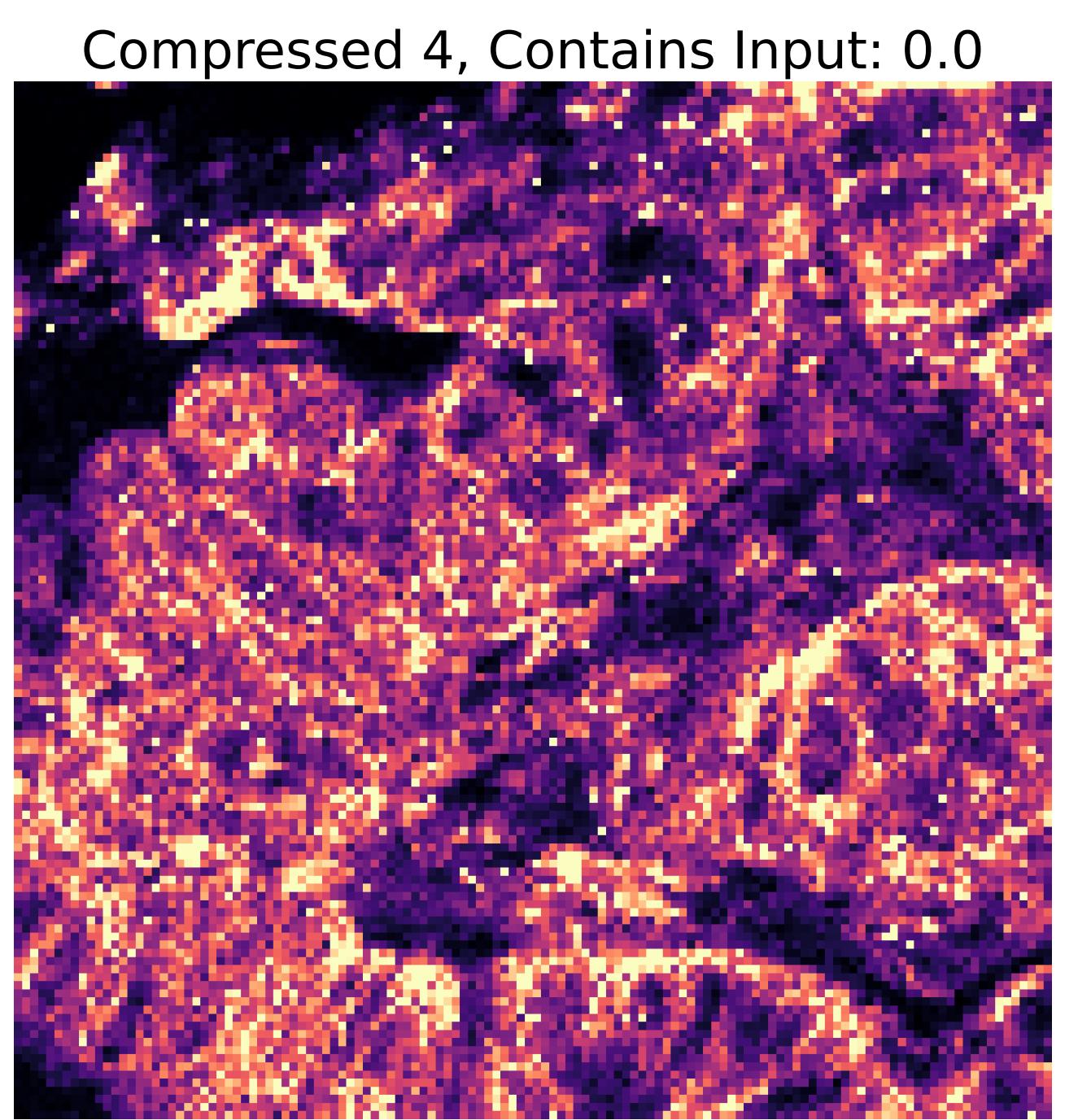
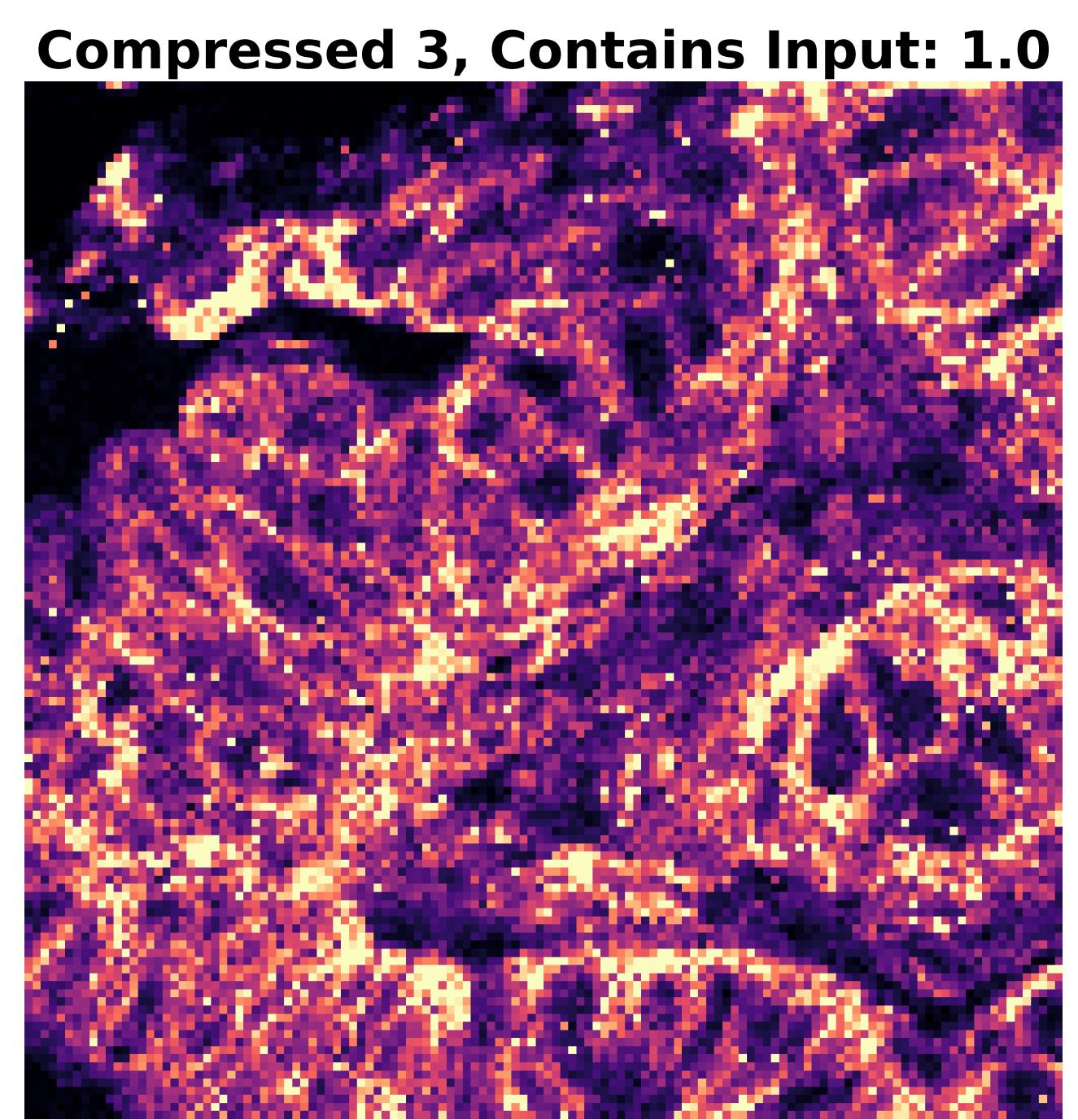
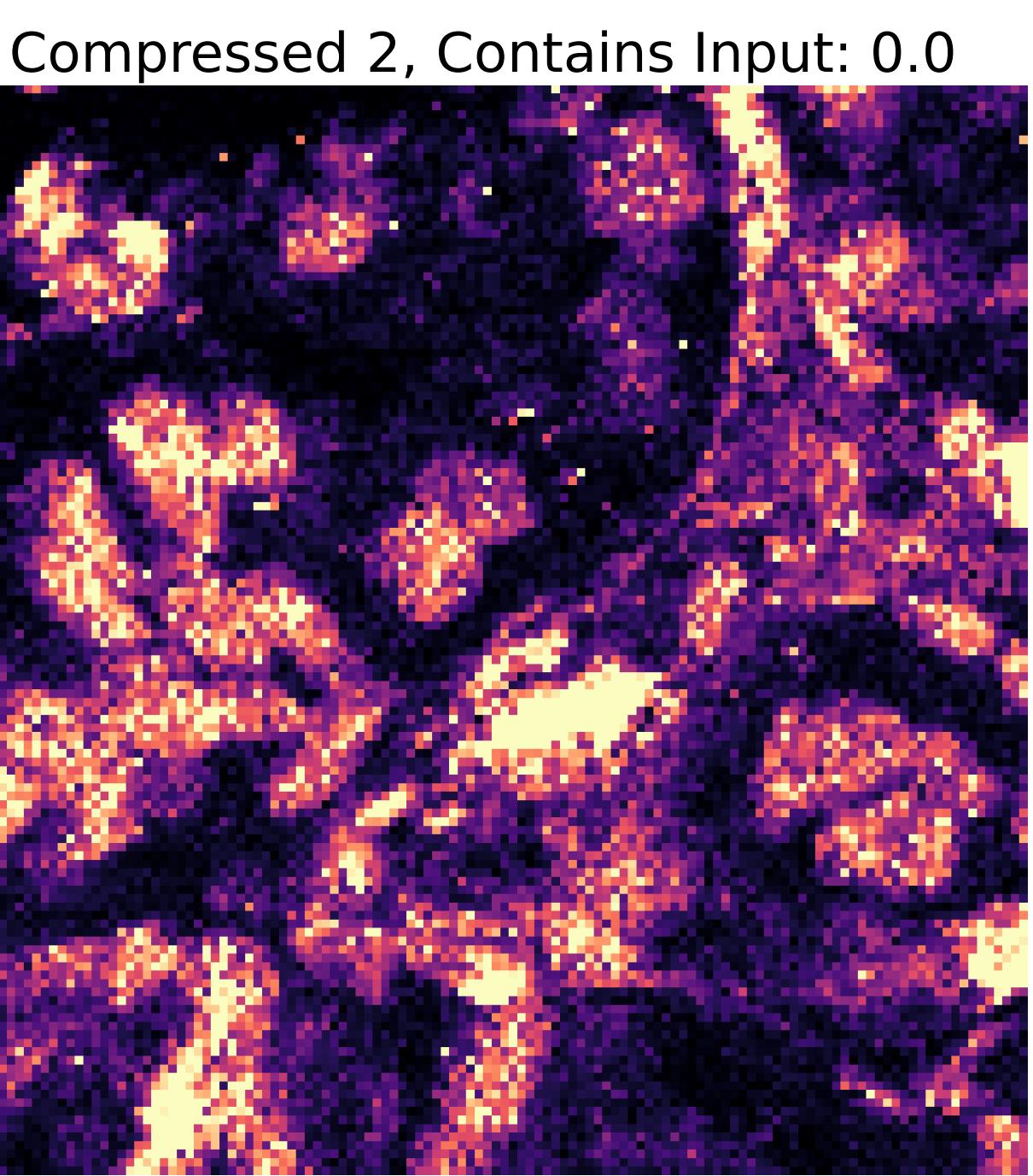
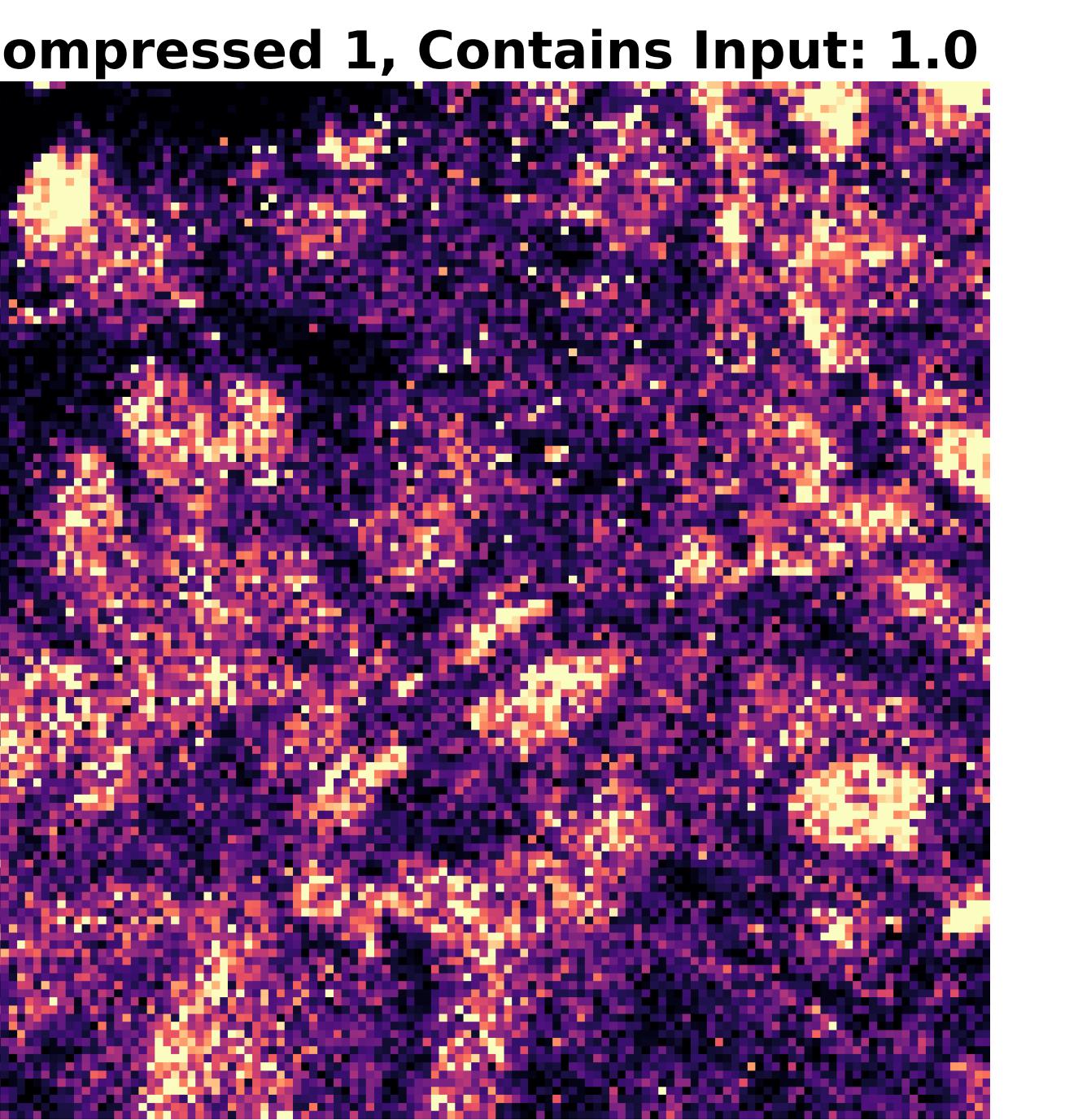
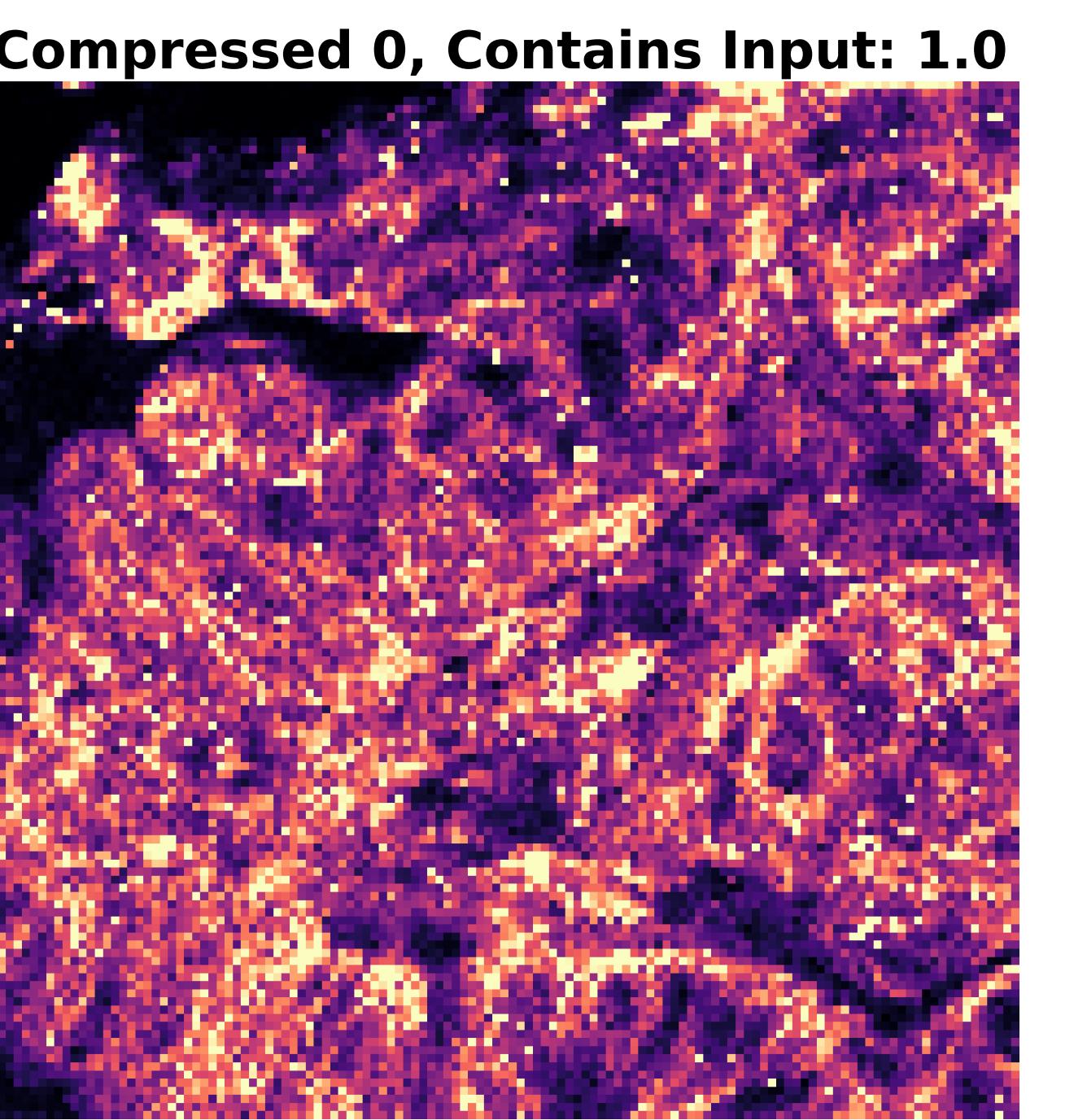
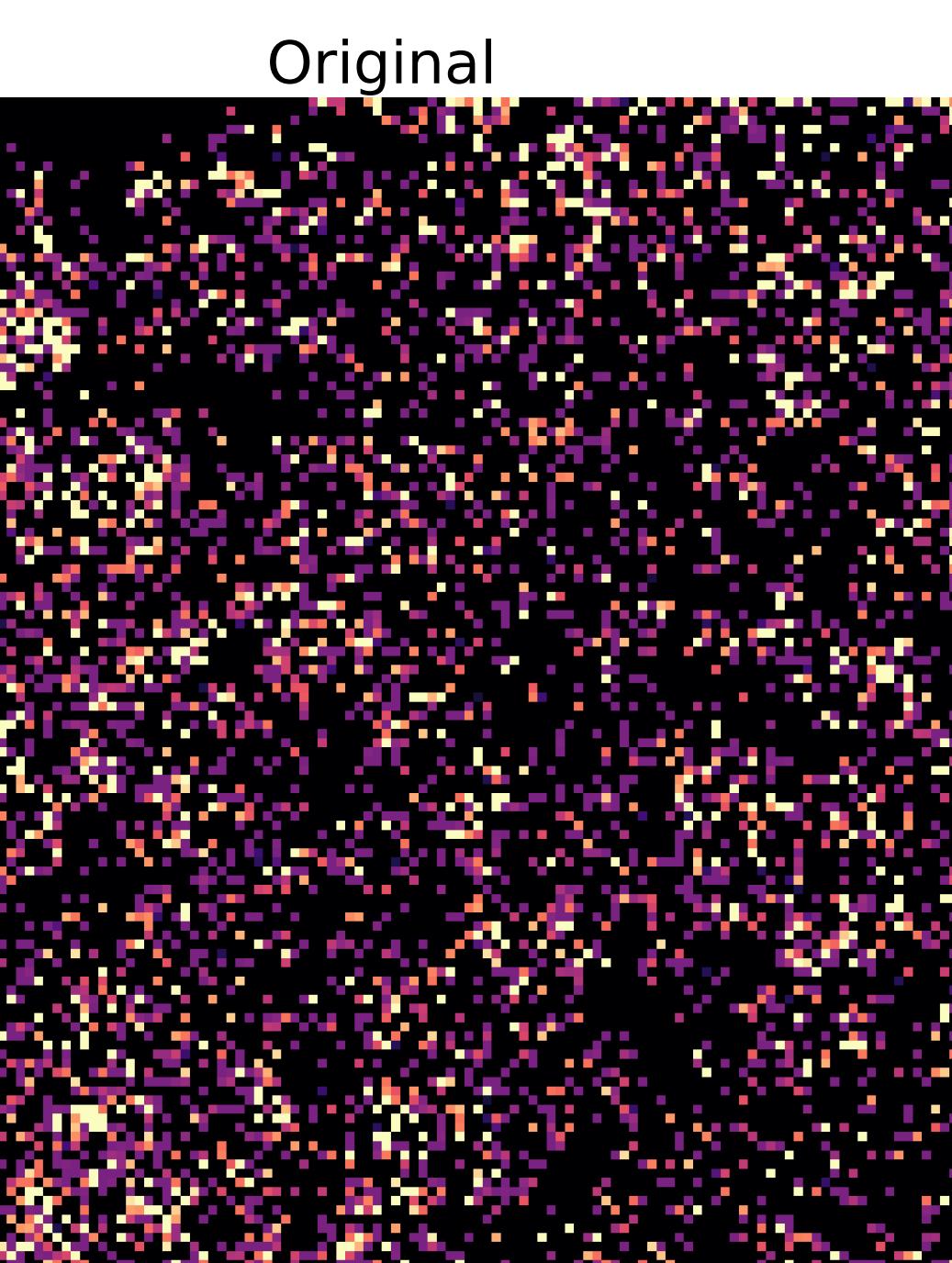


Predicted T=999

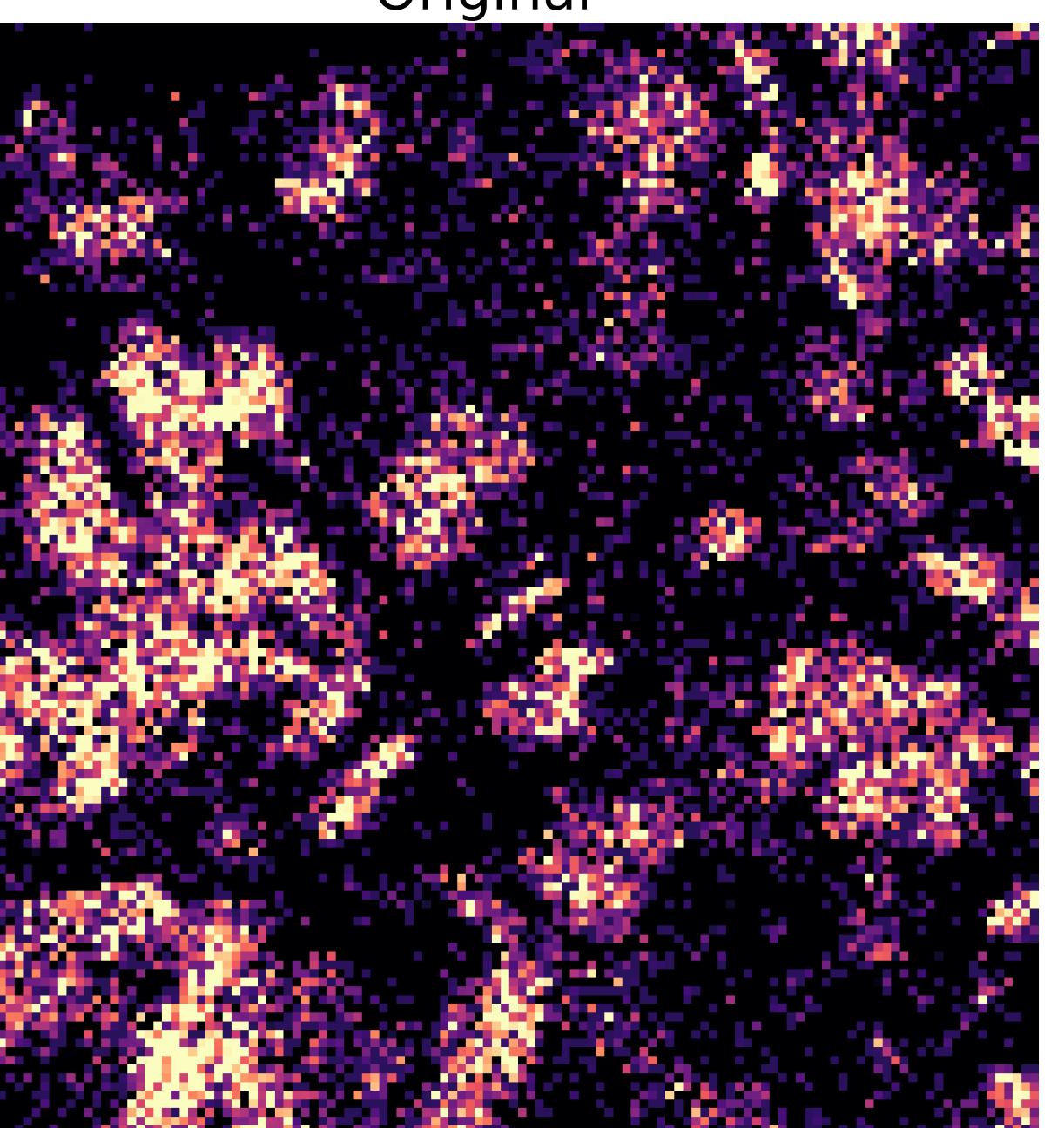
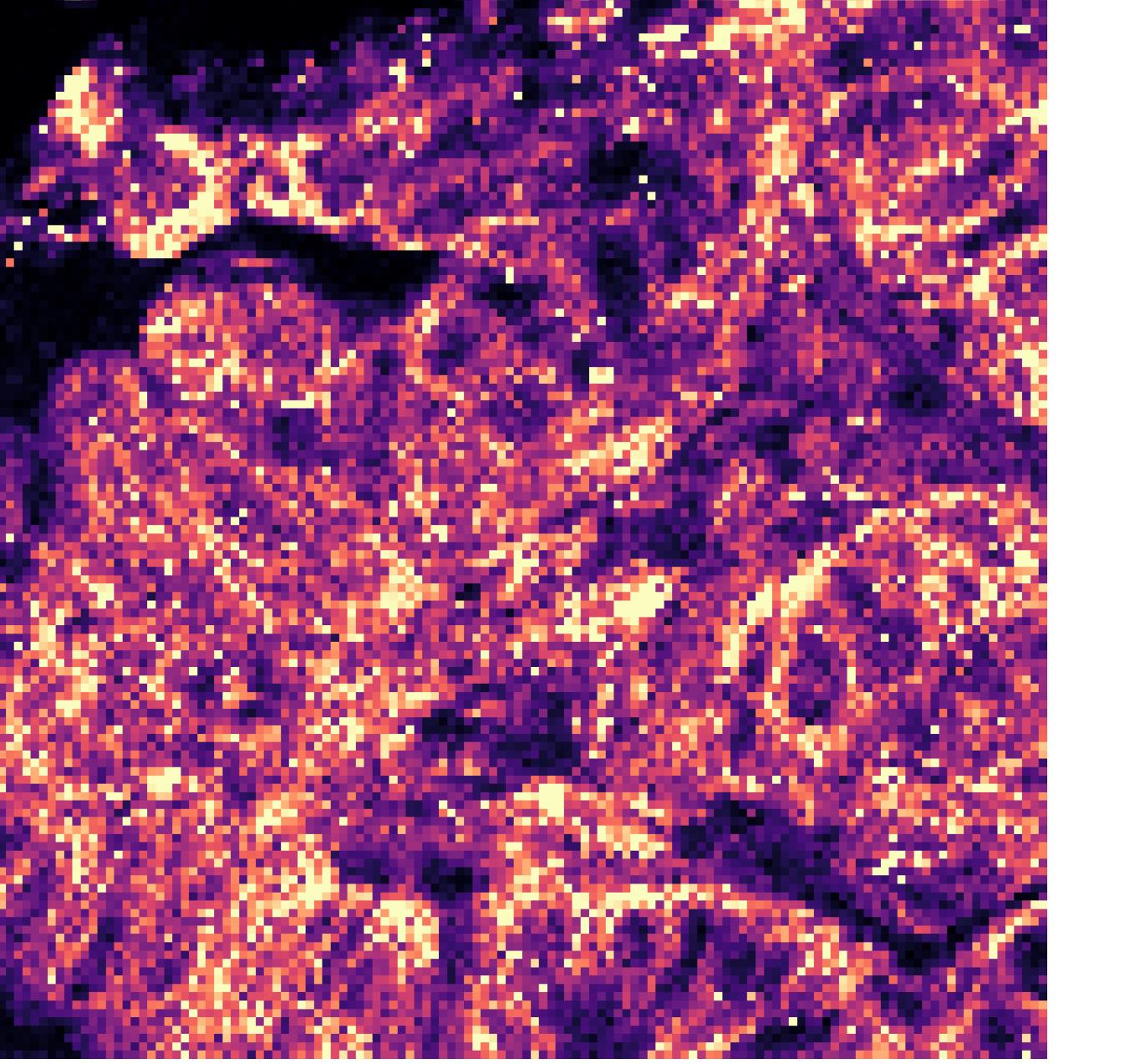
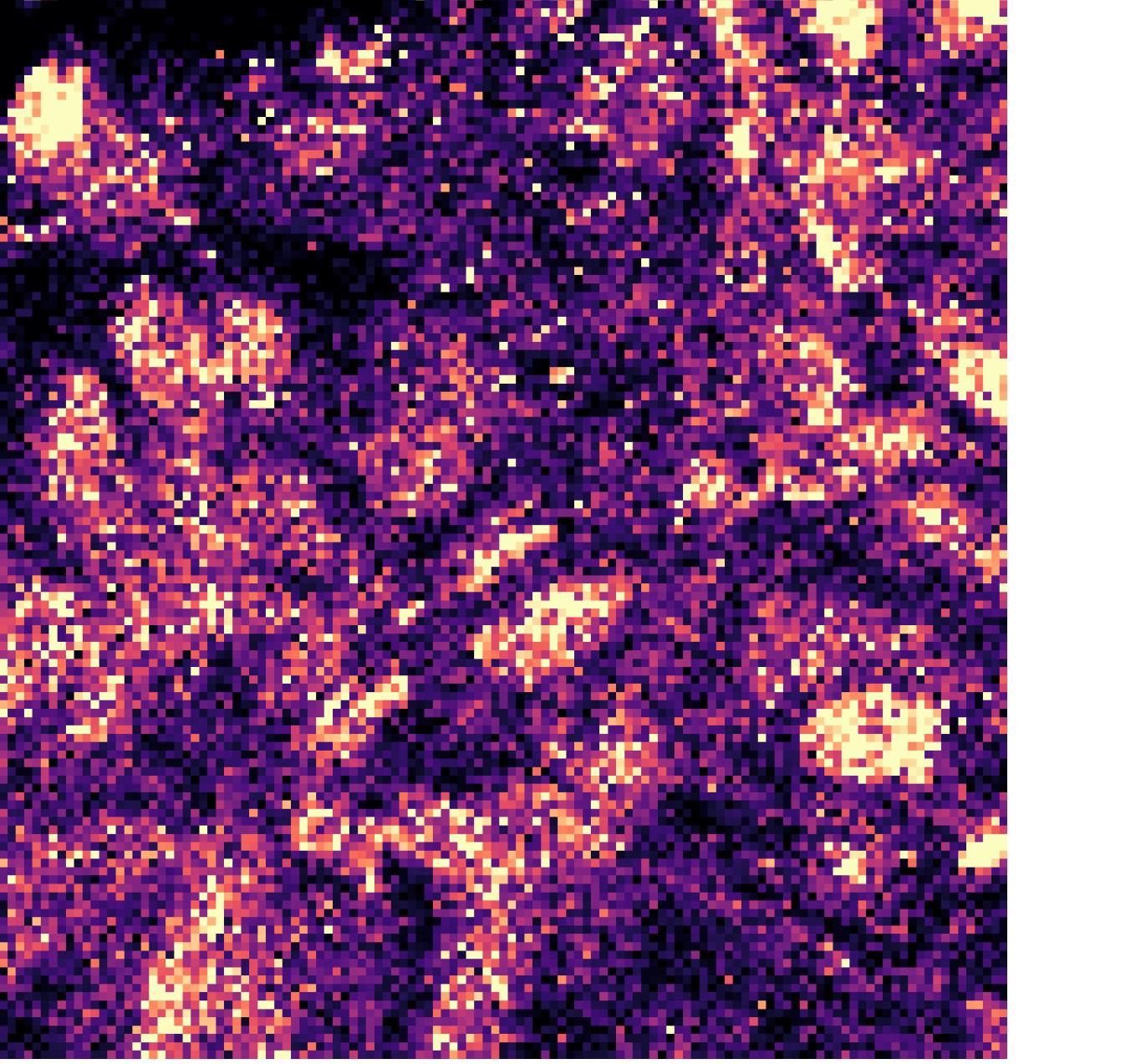
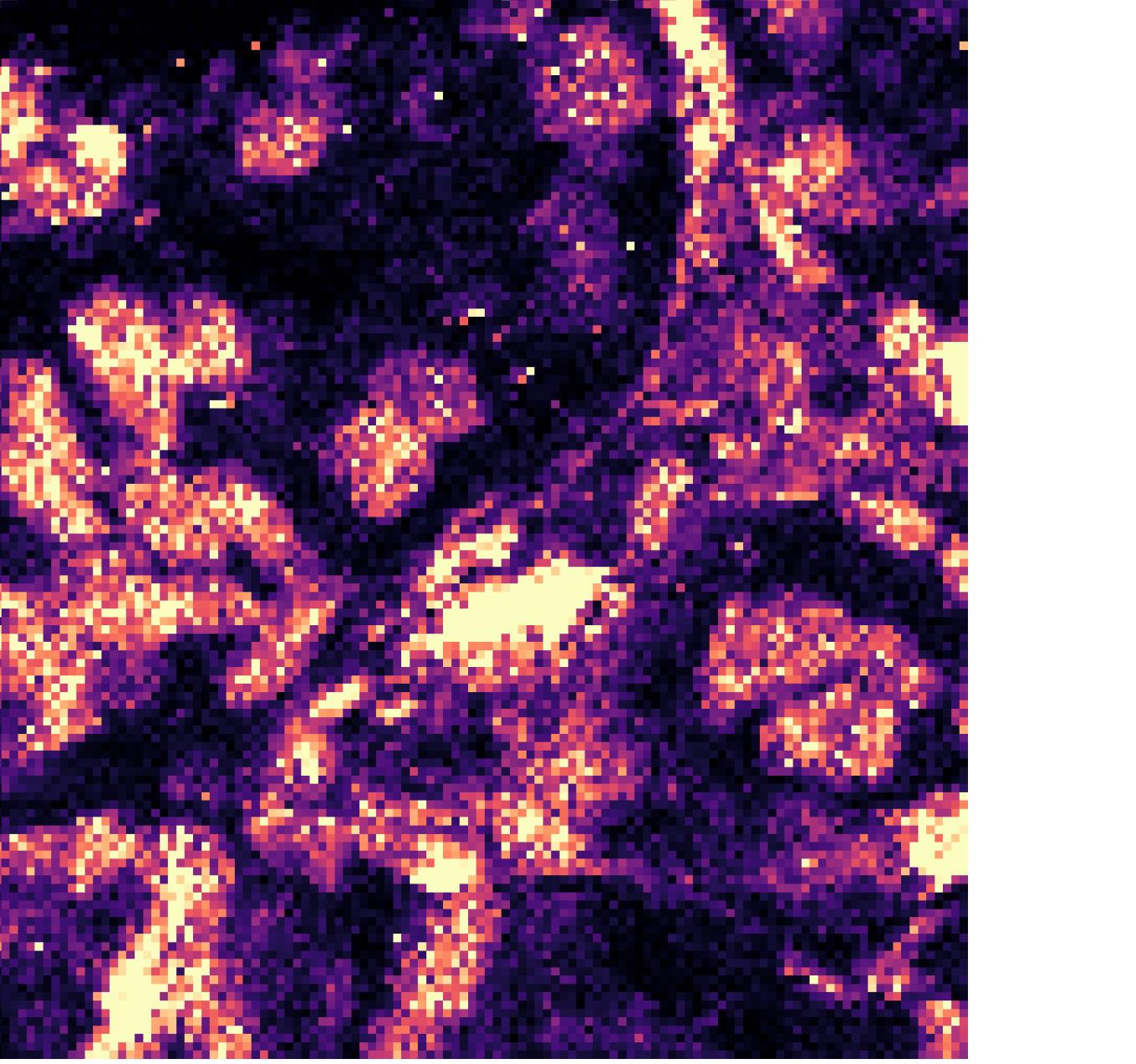
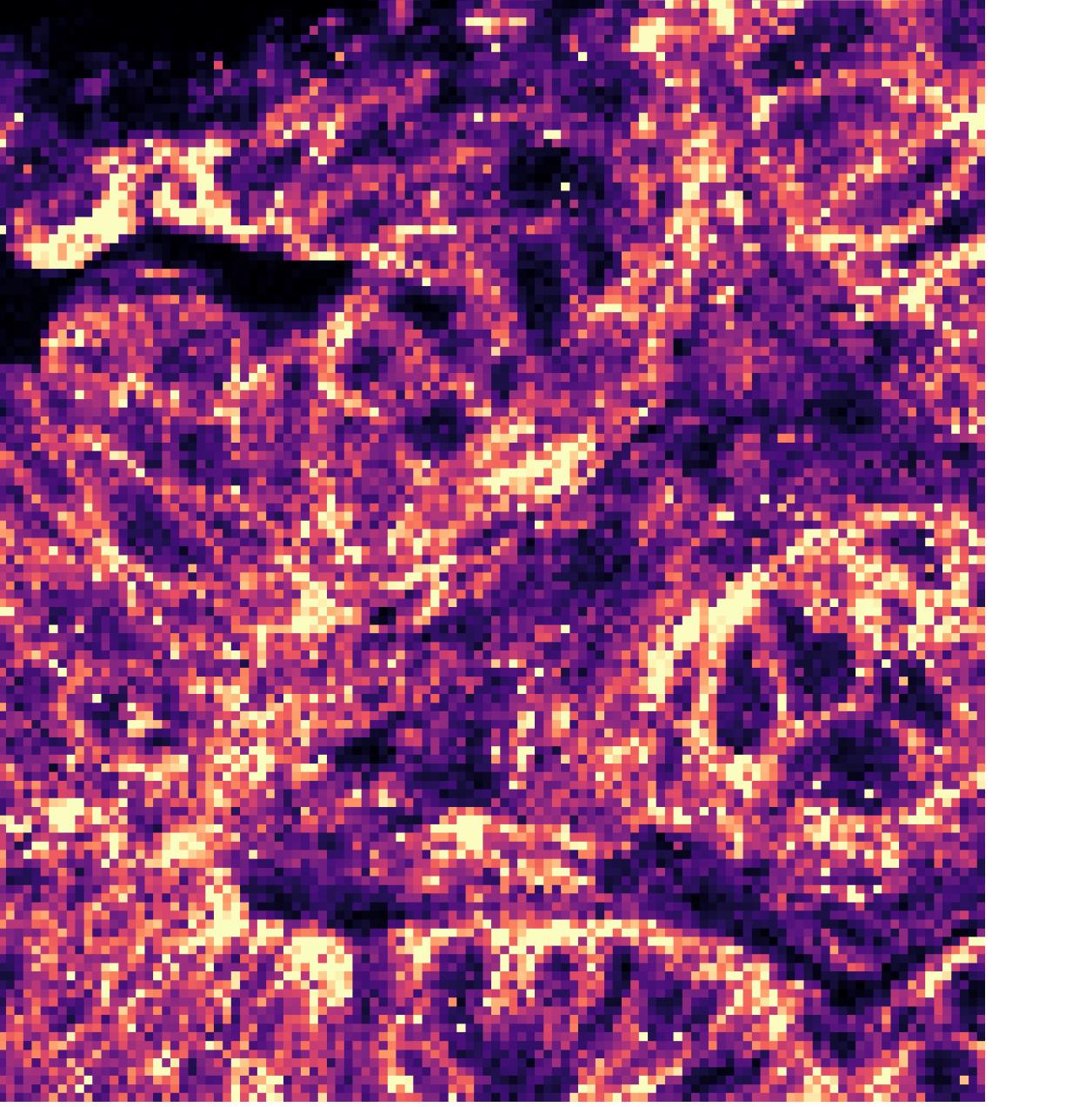
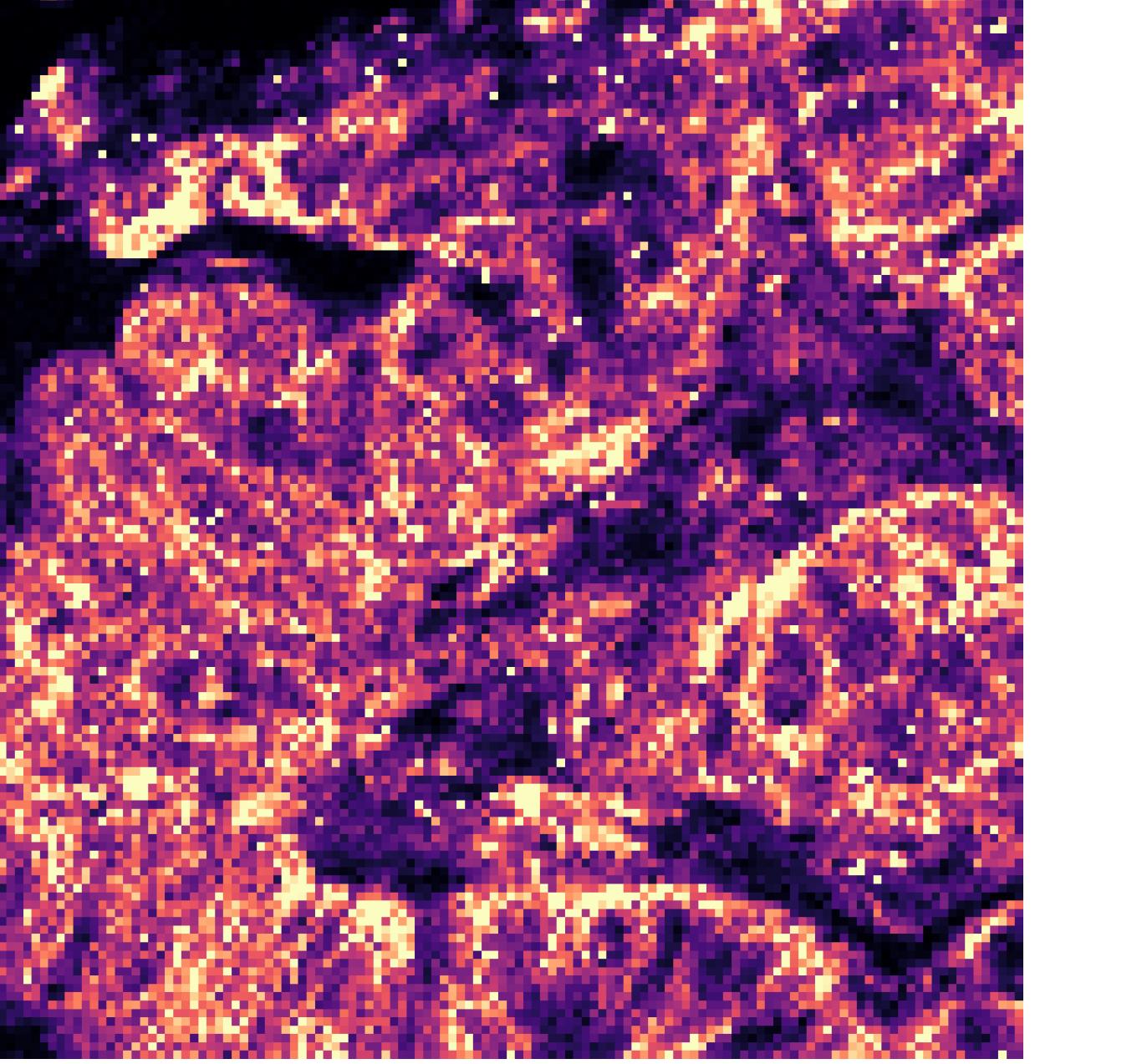
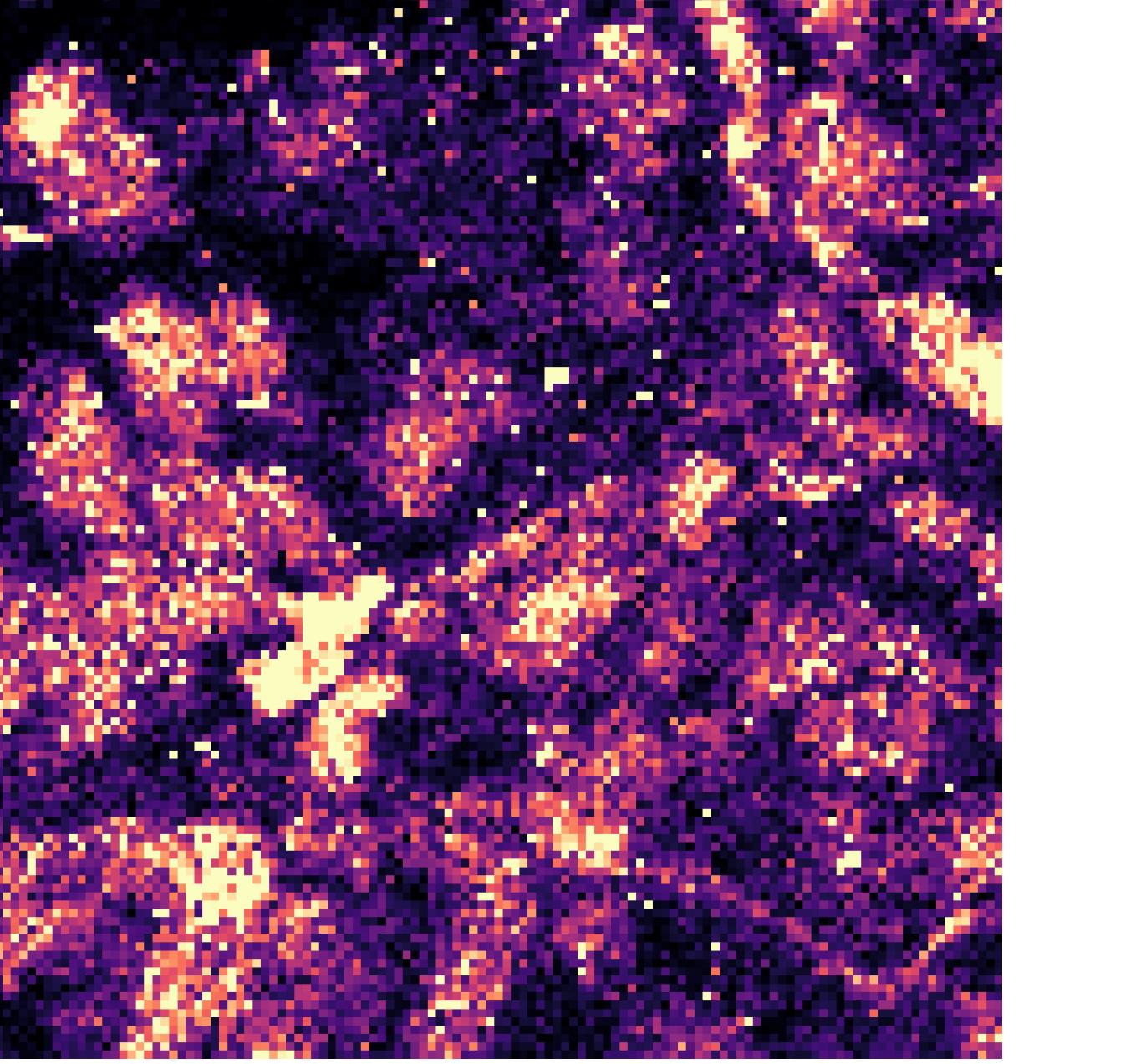




CA9(Nd146Di) (24)



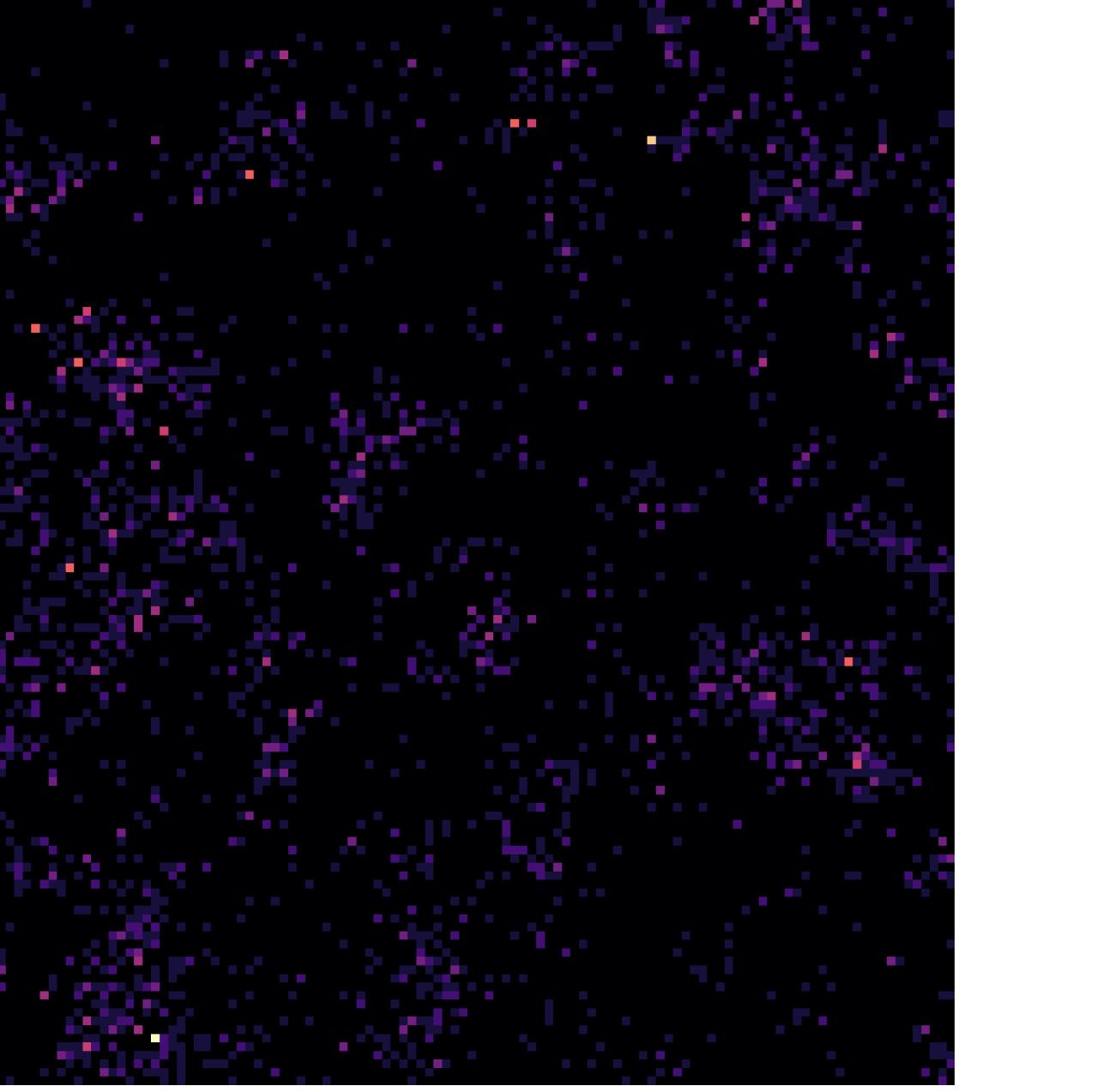
Original

**Compressed 0, Contains Input: 1.0****Compressed 1, Contains Input: 1.0****Compressed 2, Contains Input: 0.0****Compressed 3, Contains Input: 0.0****Compressed 4, Contains Input: 1.0****Compressed 5, Contains Input: 0.0**

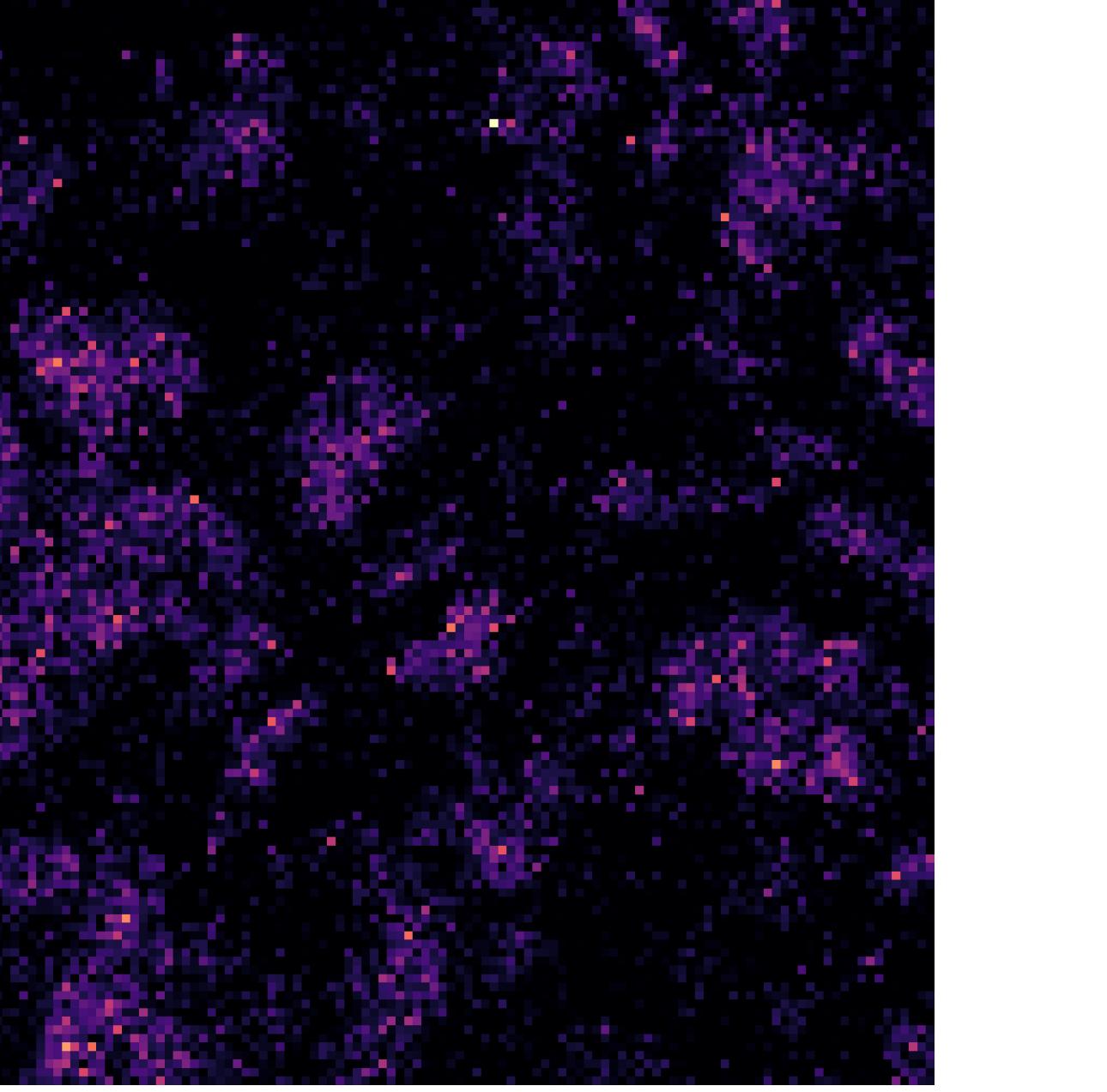
Predicted T=0



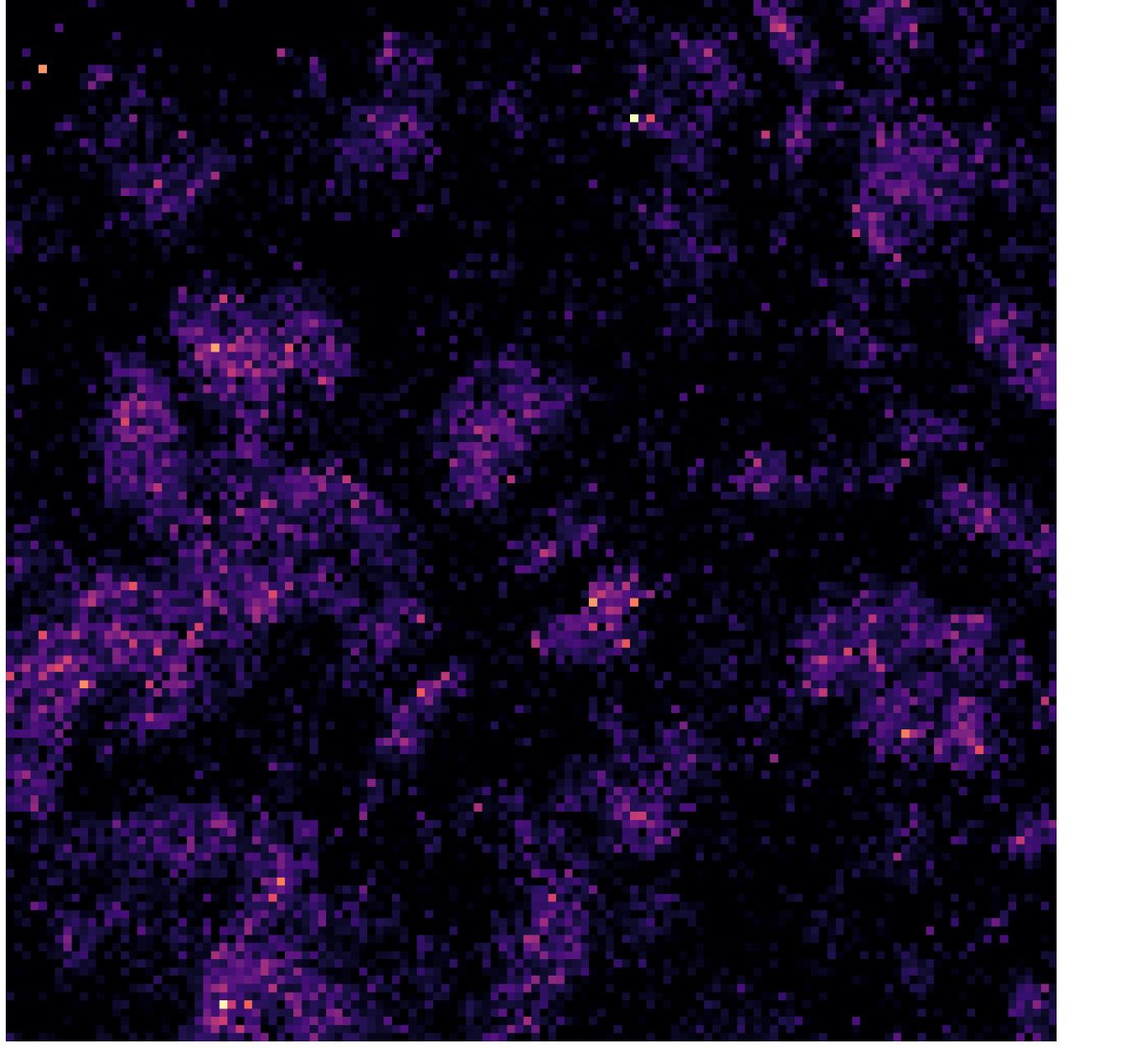
Predicted T=166



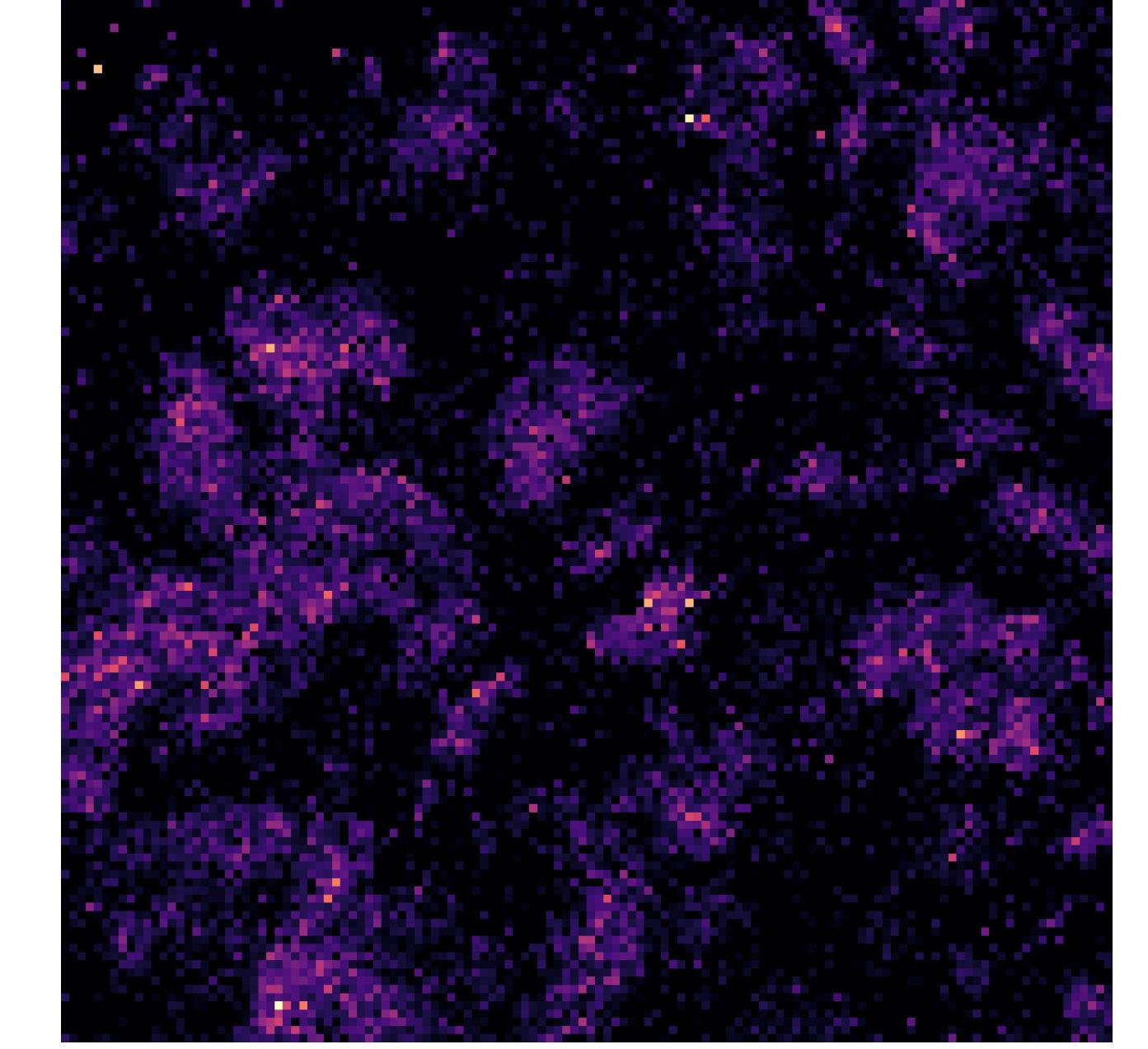
Predicted T=333



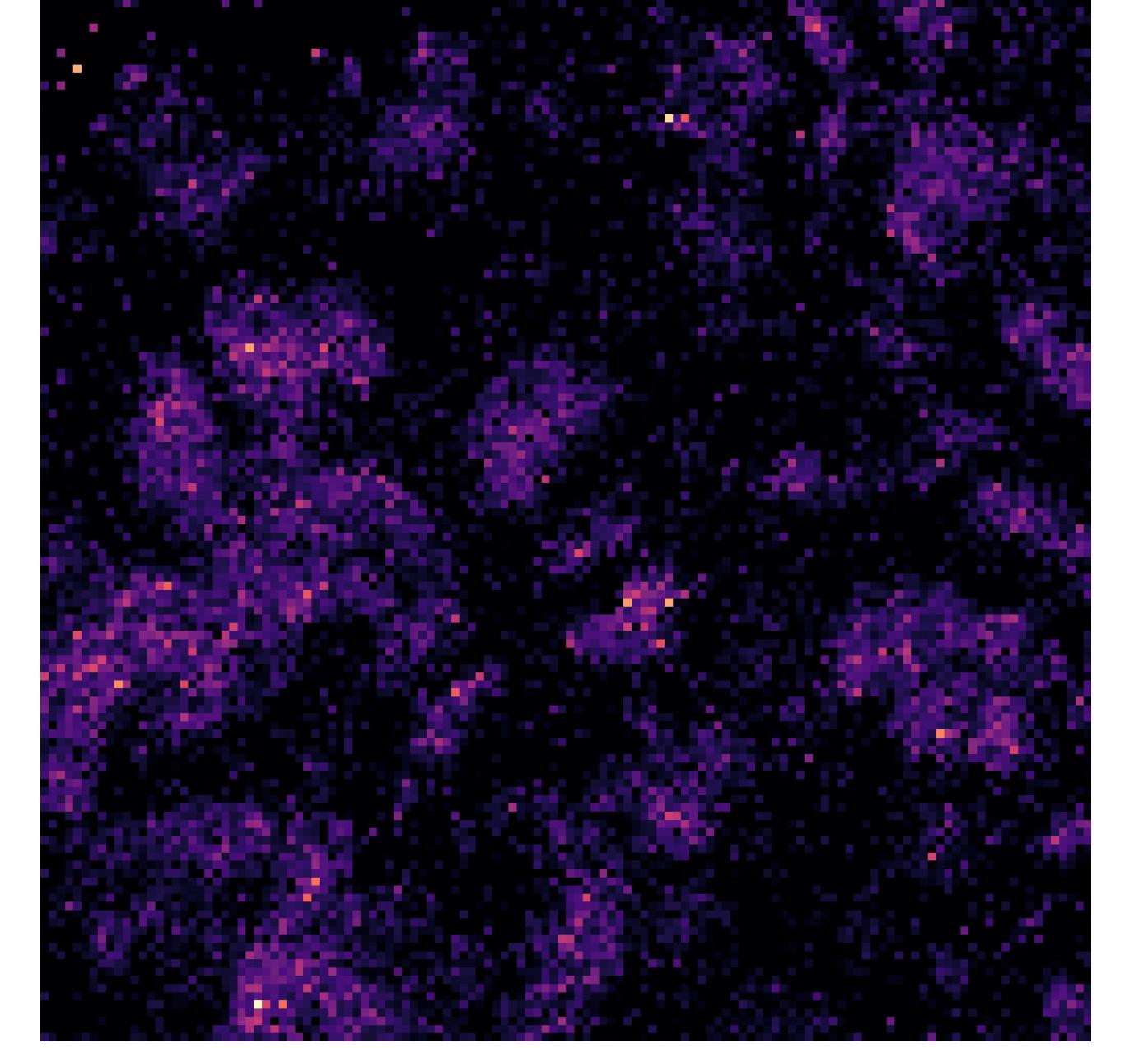
Predicted T=500



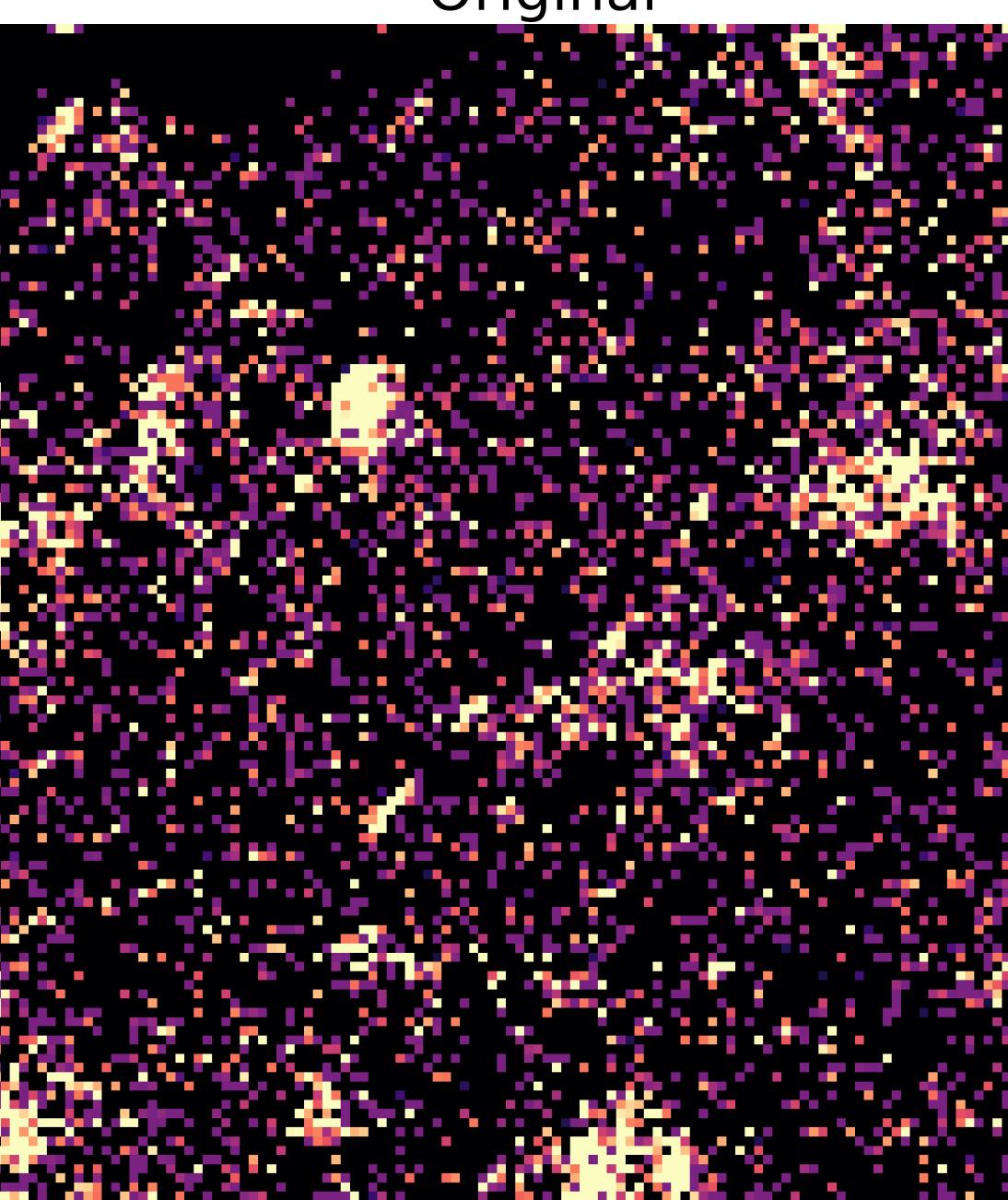
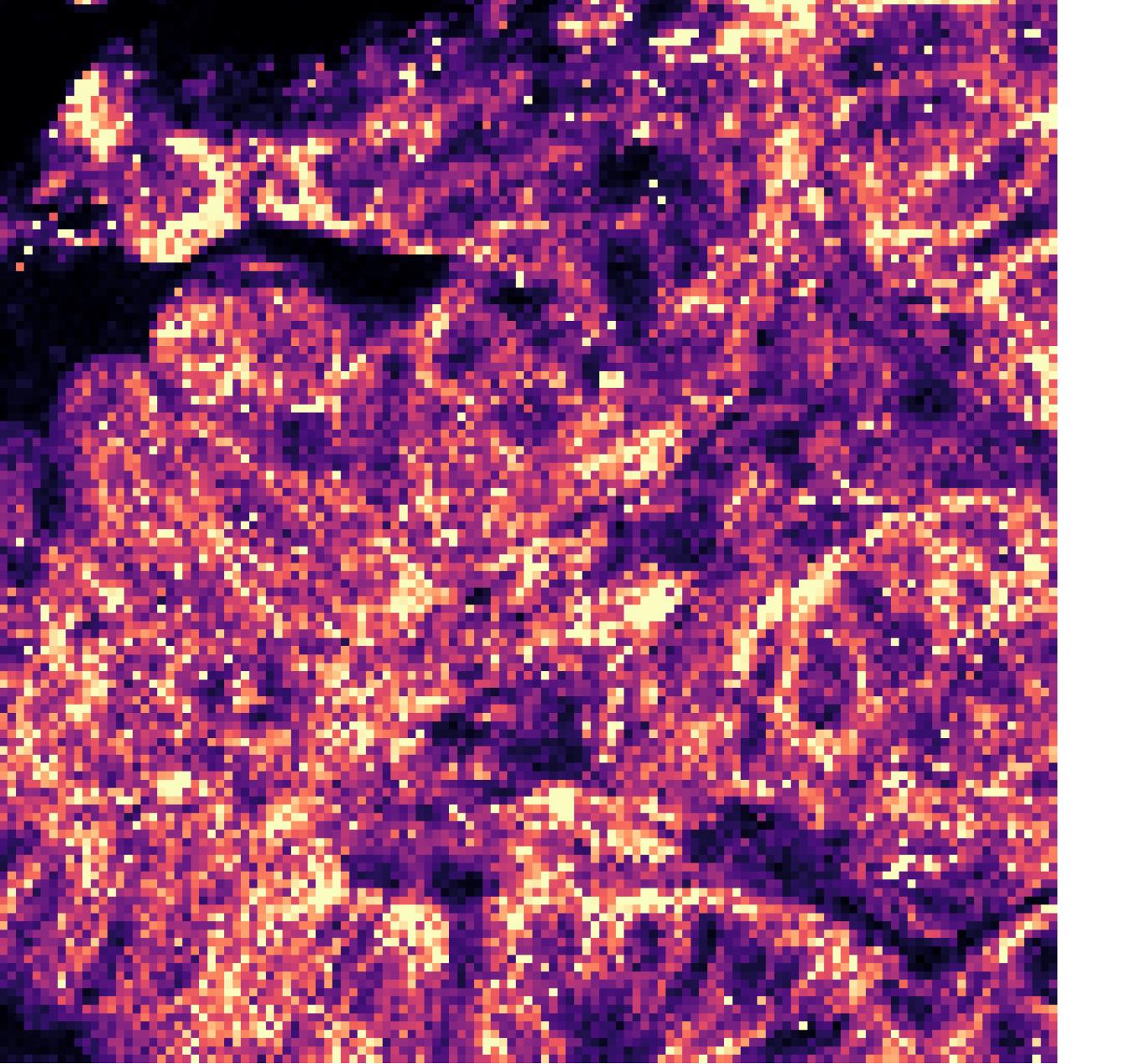
Predicted T=666



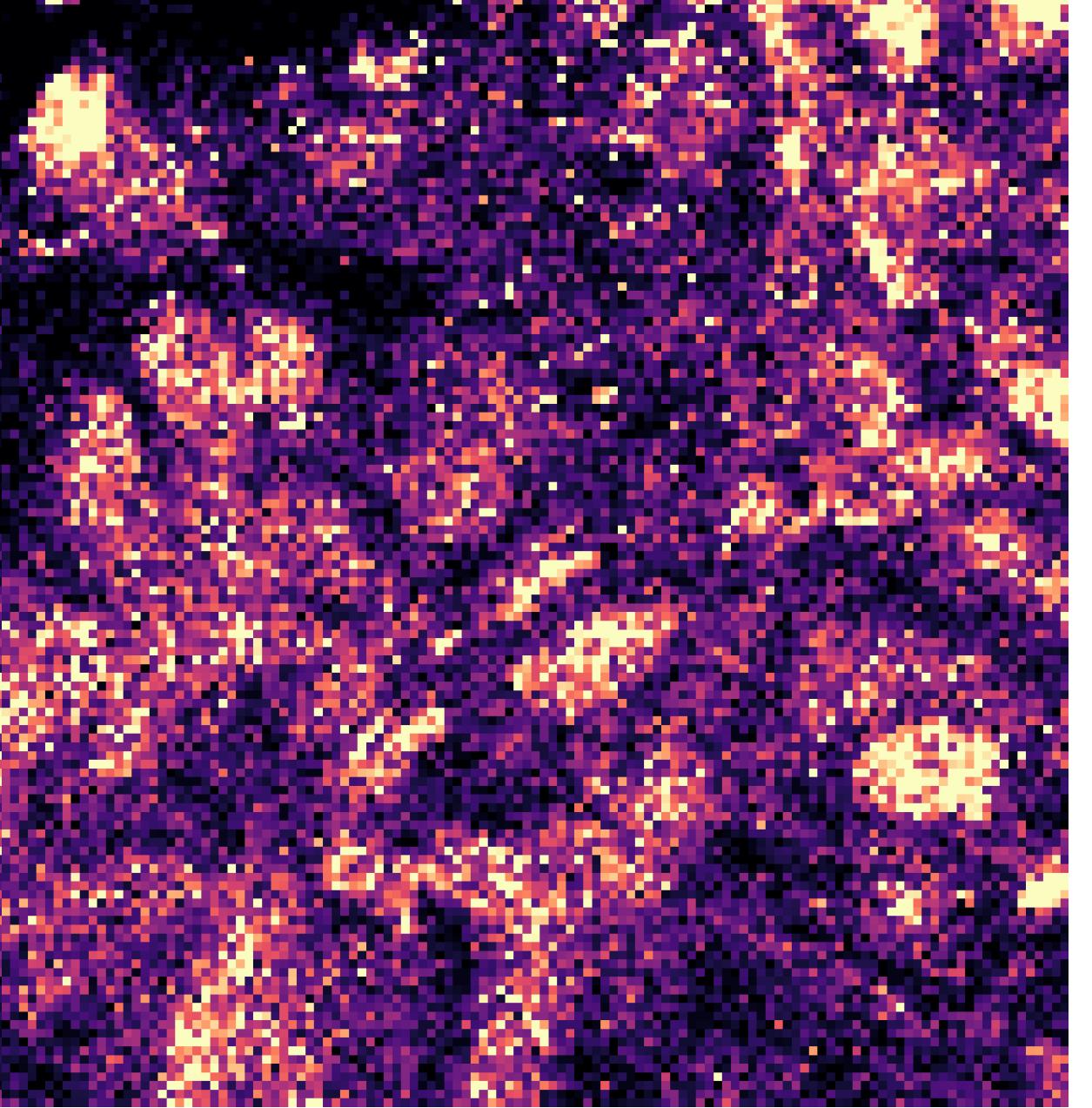
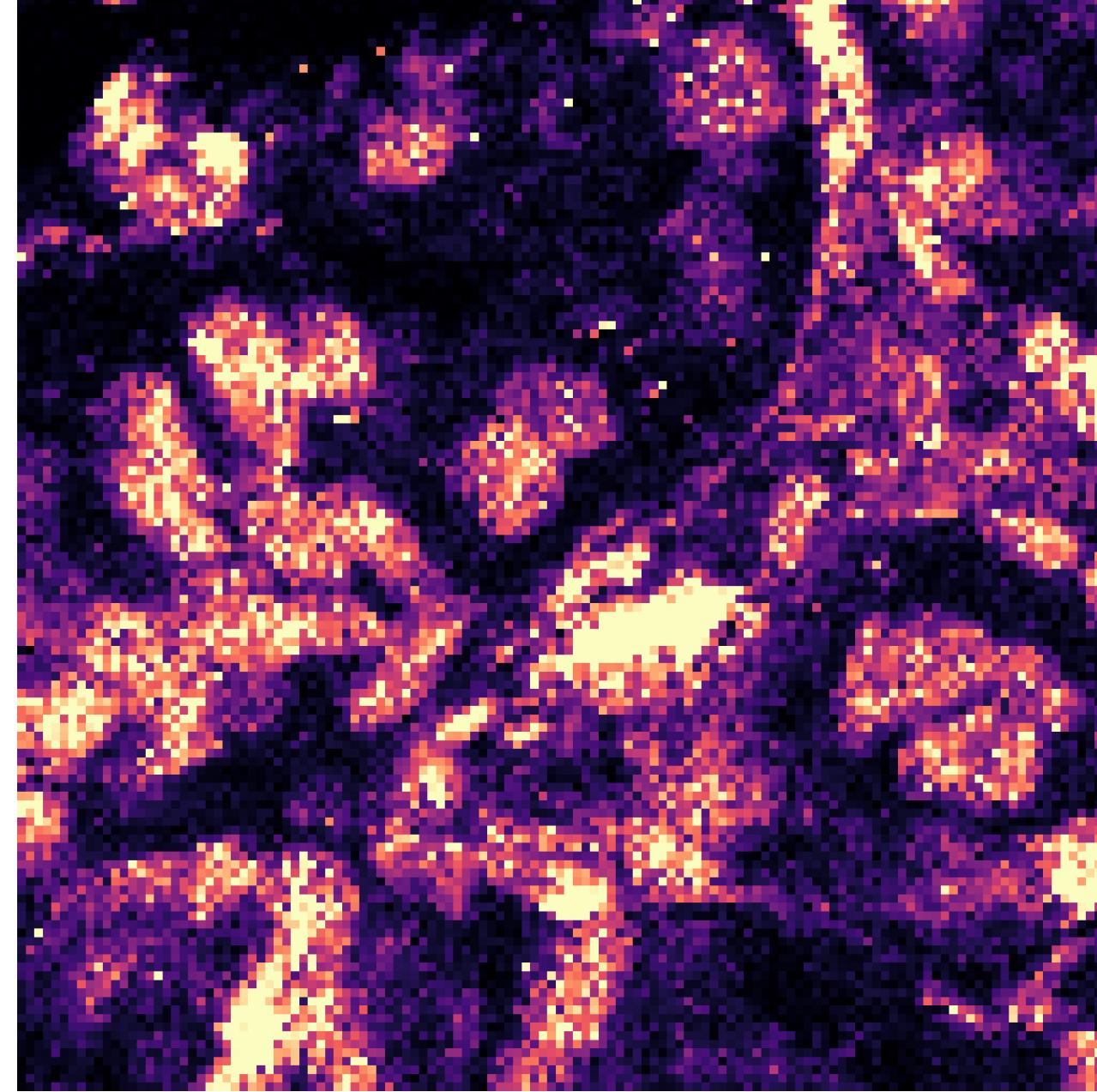
Predicted T=999



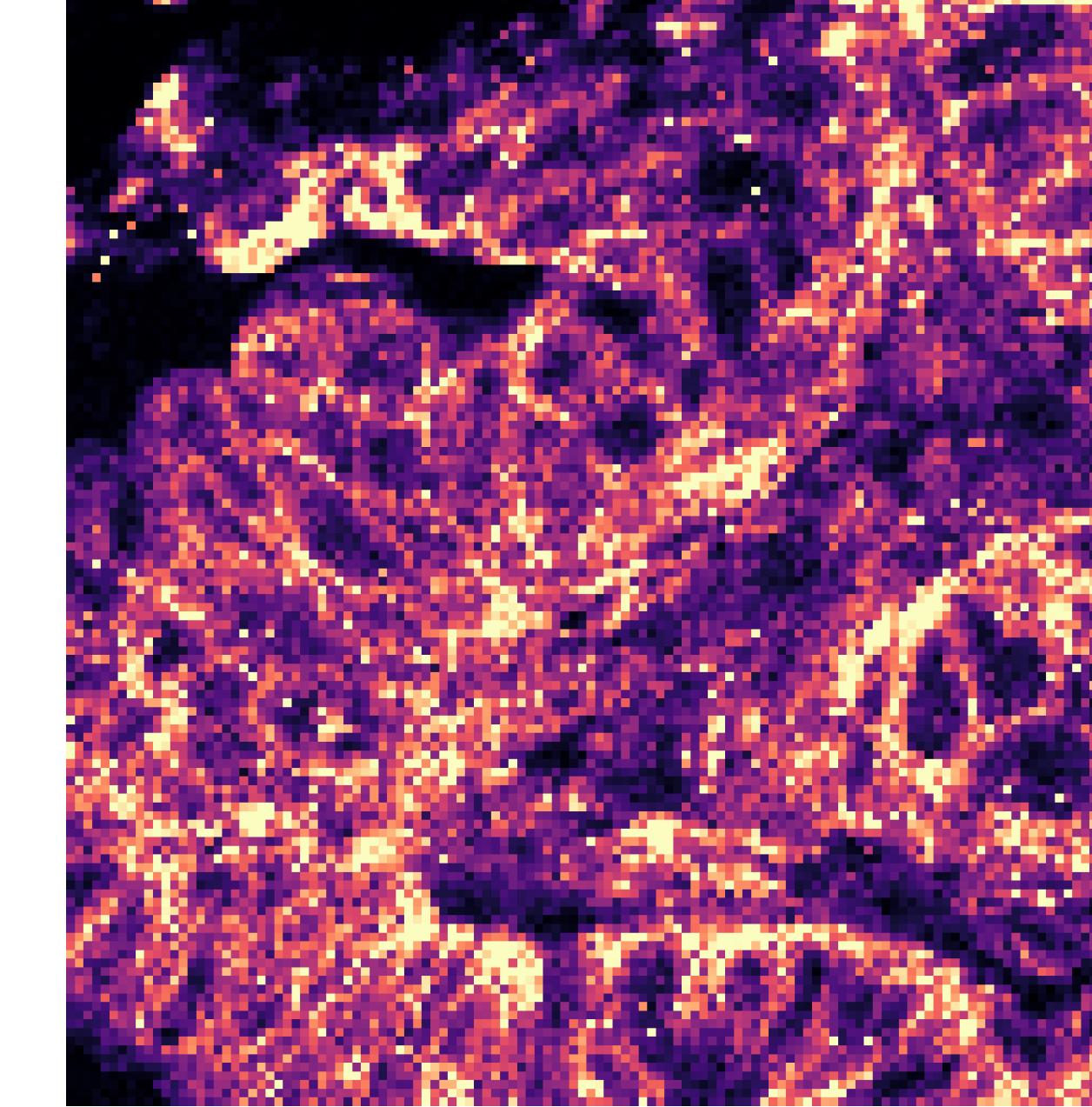
Original

**Compressed 0, Contains Input: 1.0**

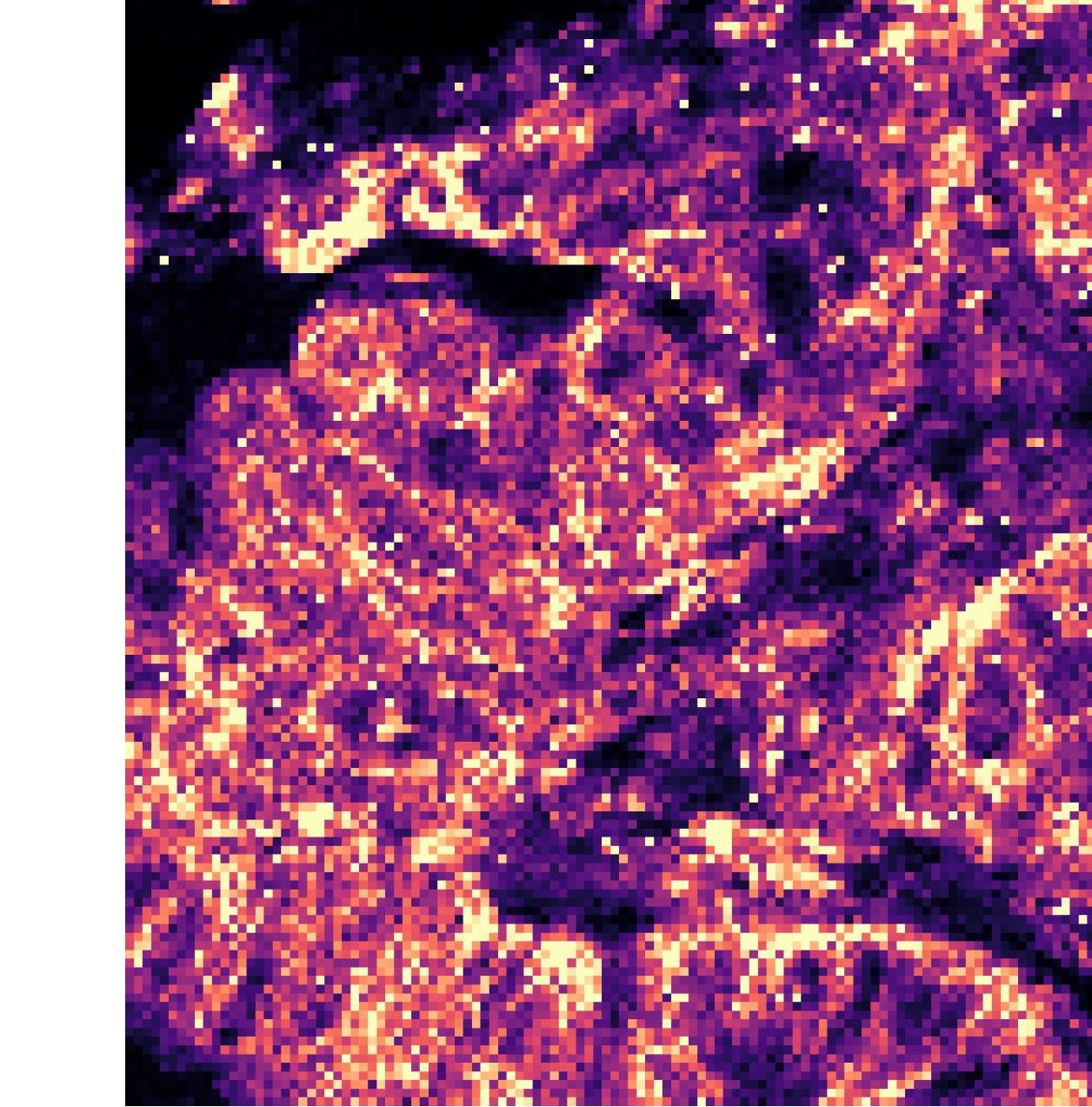
Compressed 1, Contains Input: 0.0

**Compressed 2, Contains Input: 1.0**

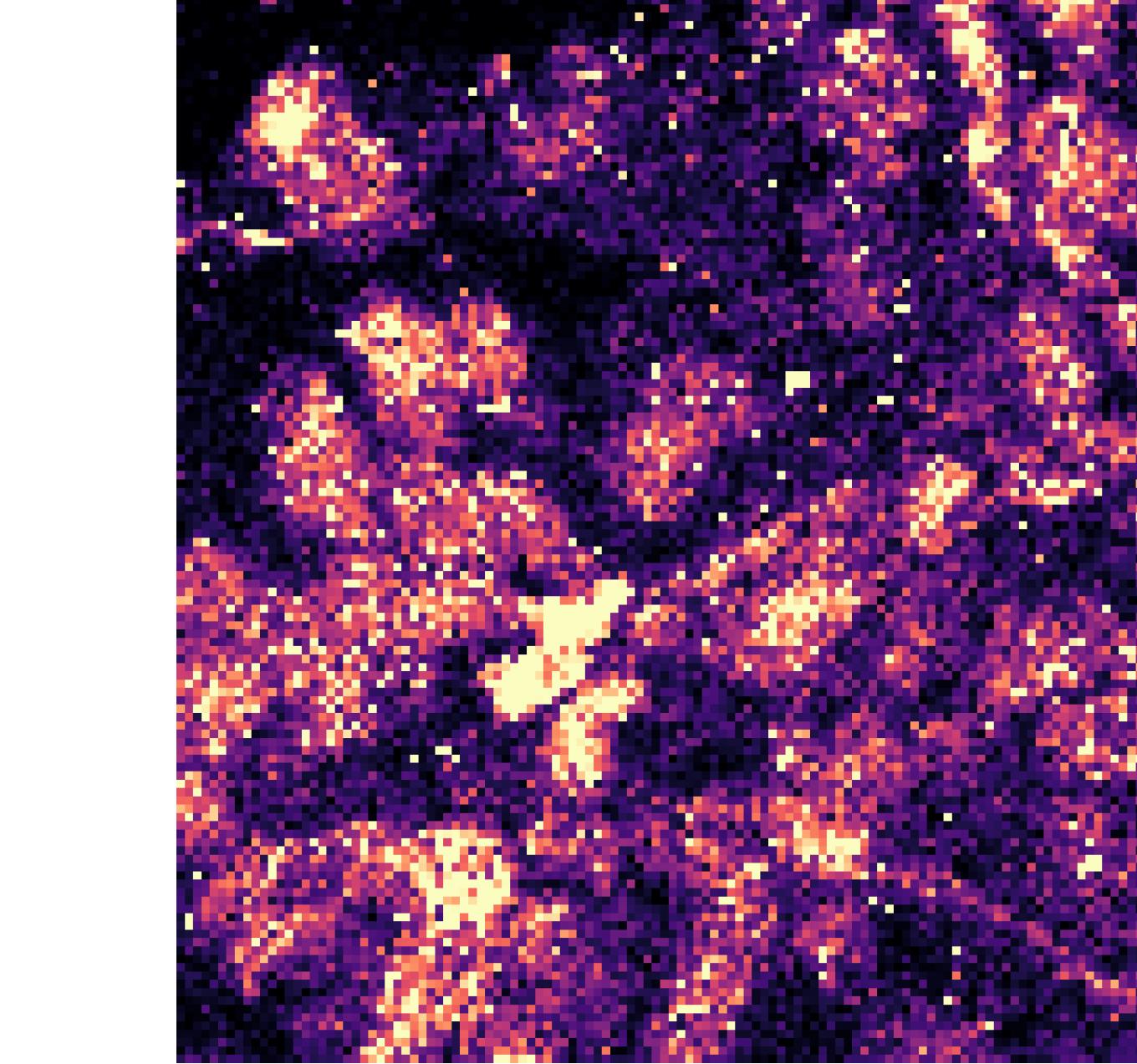
Compressed 3, Contains Input: 0.0



Compressed 4, Contains Input: 0.0



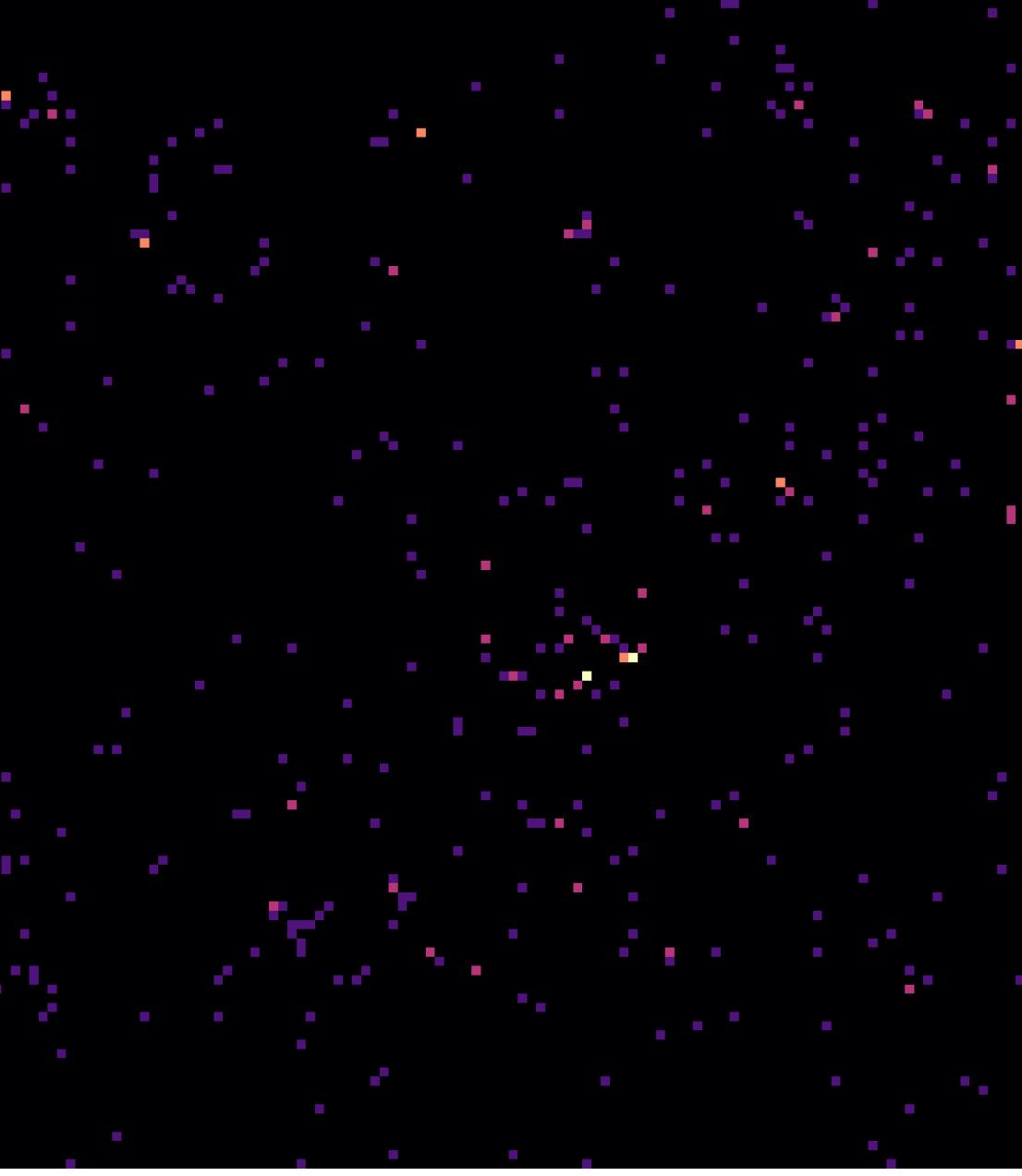
Compressed 5, Contains Input: 0.0



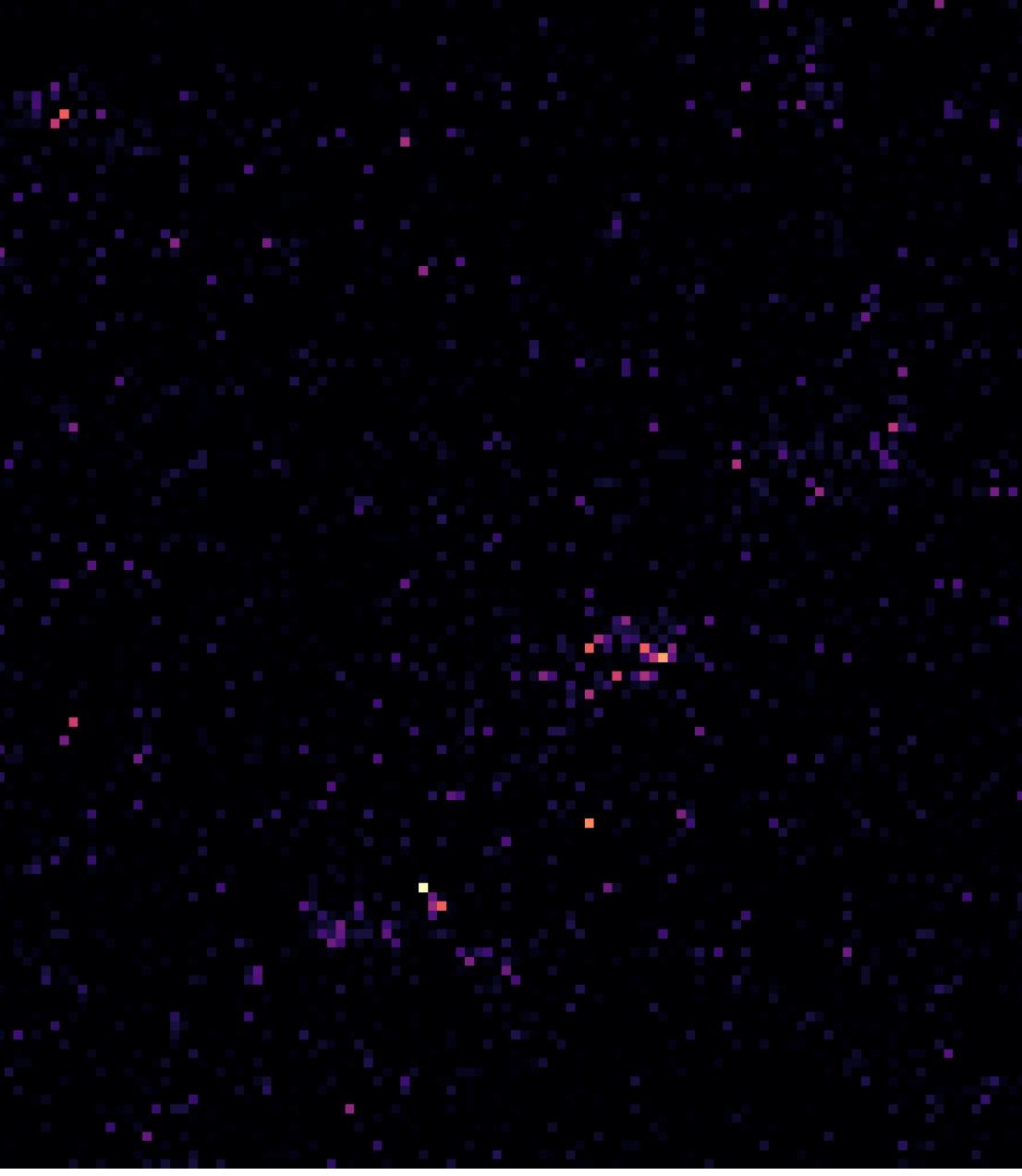
Predicted T=0



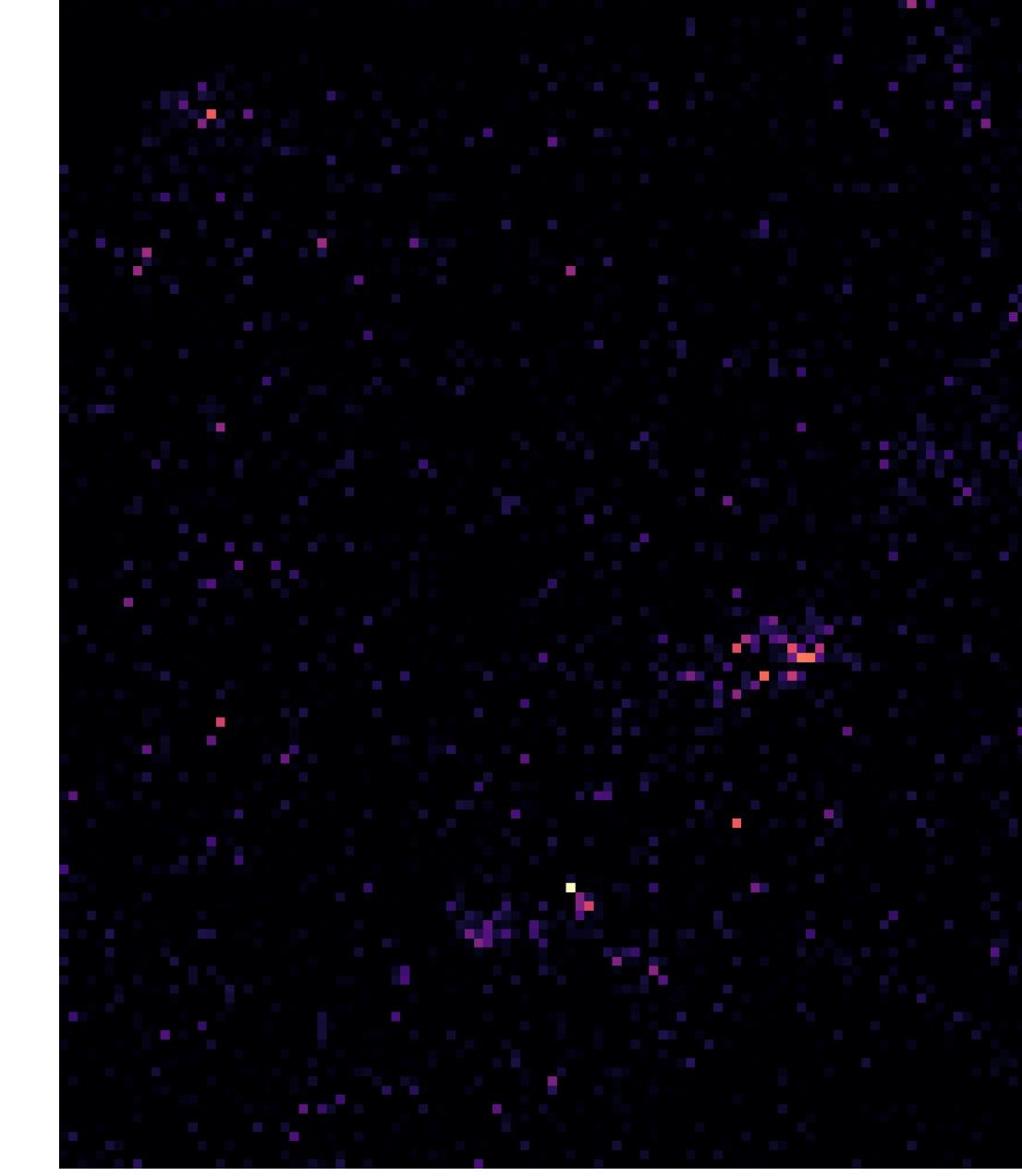
Predicted T=166



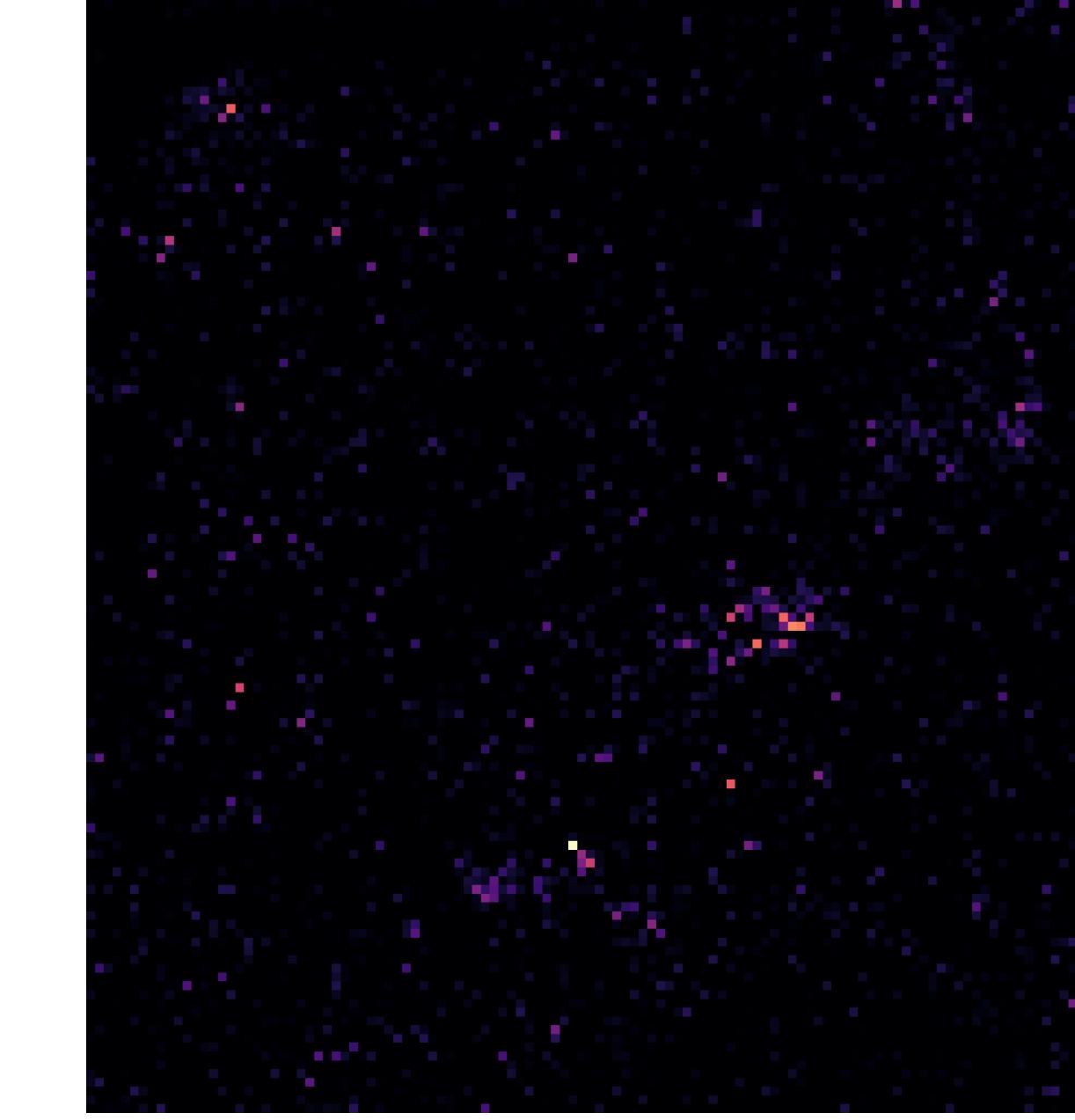
Predicted T=333



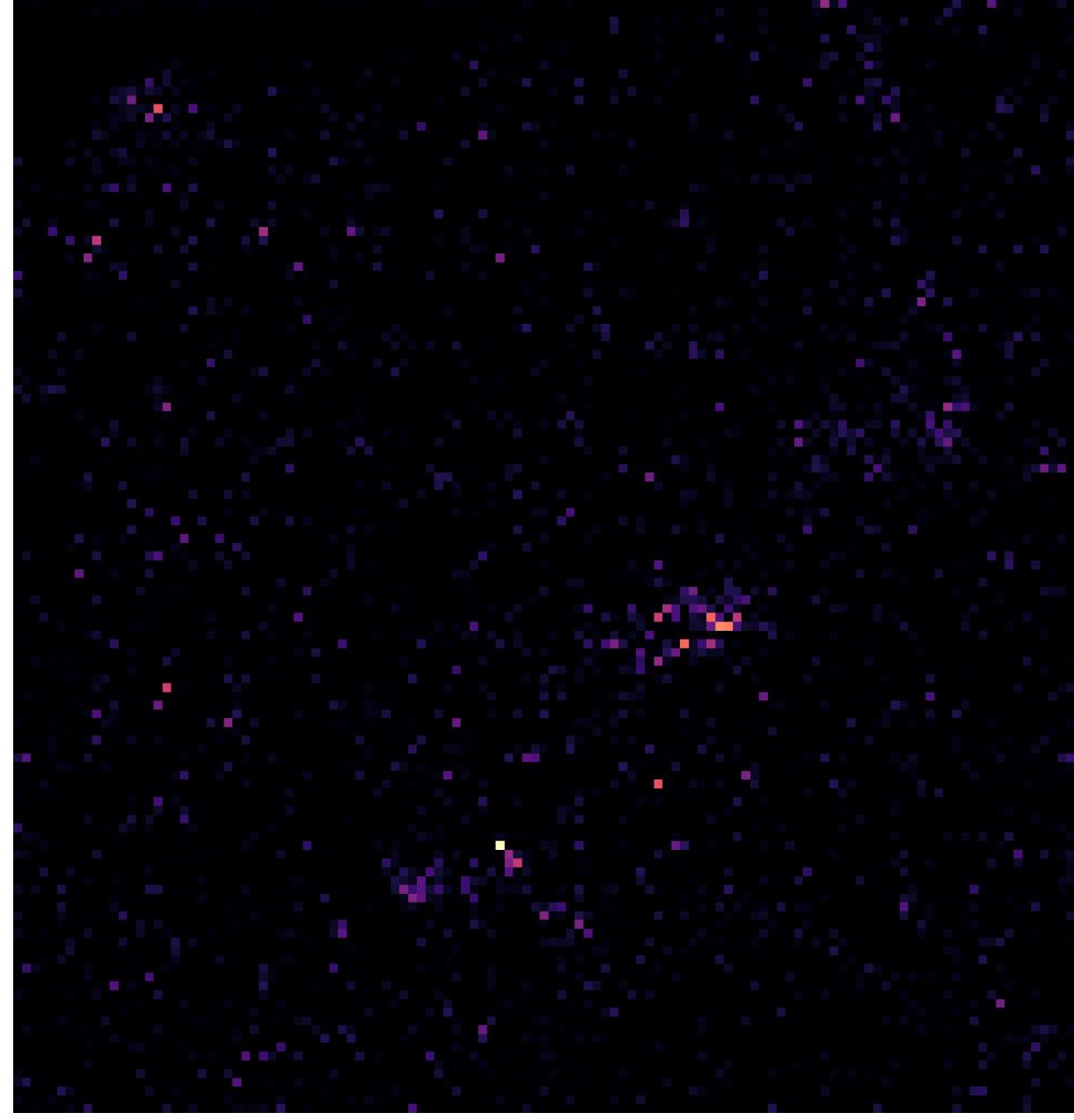
Predicted T=500

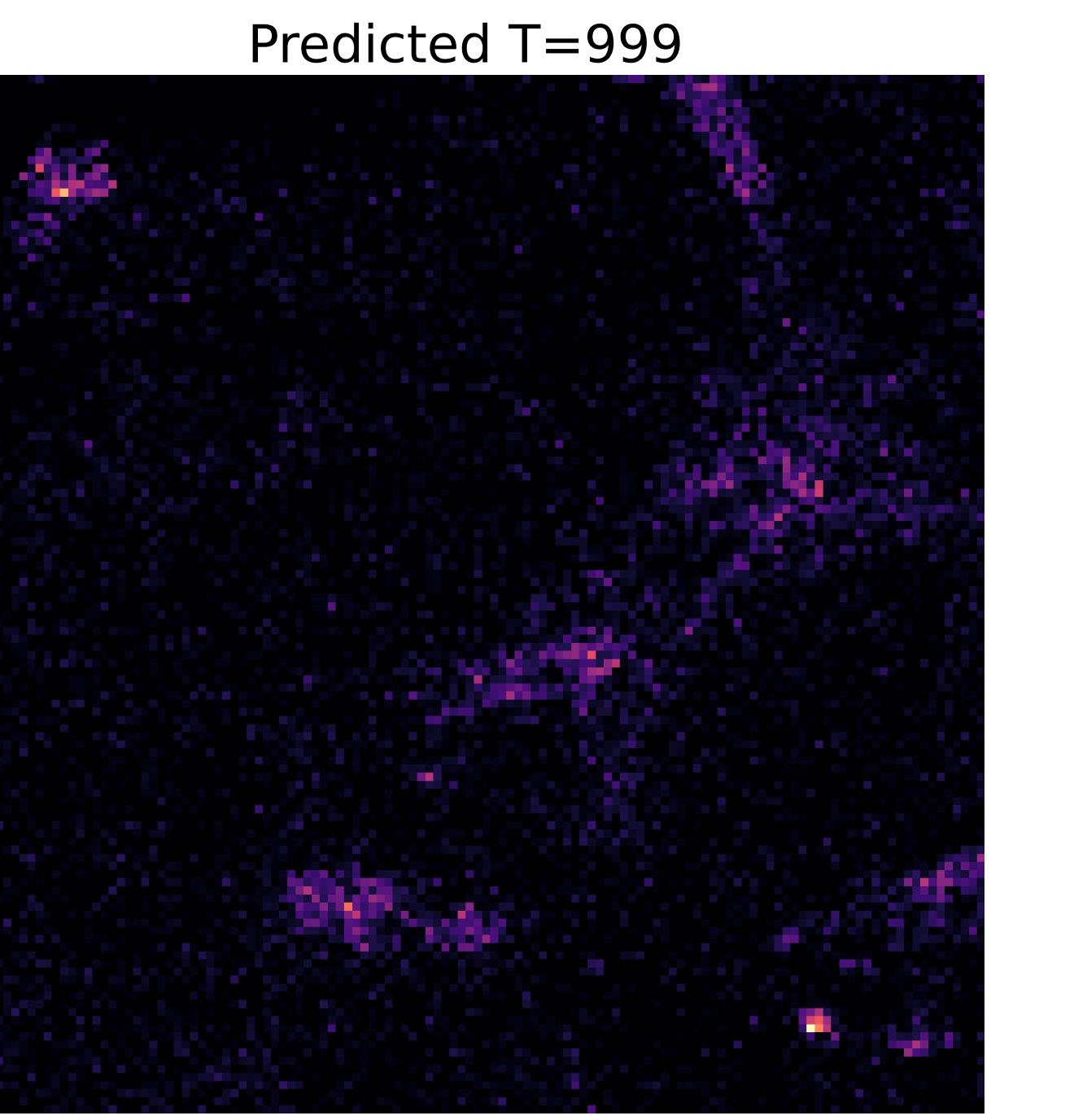
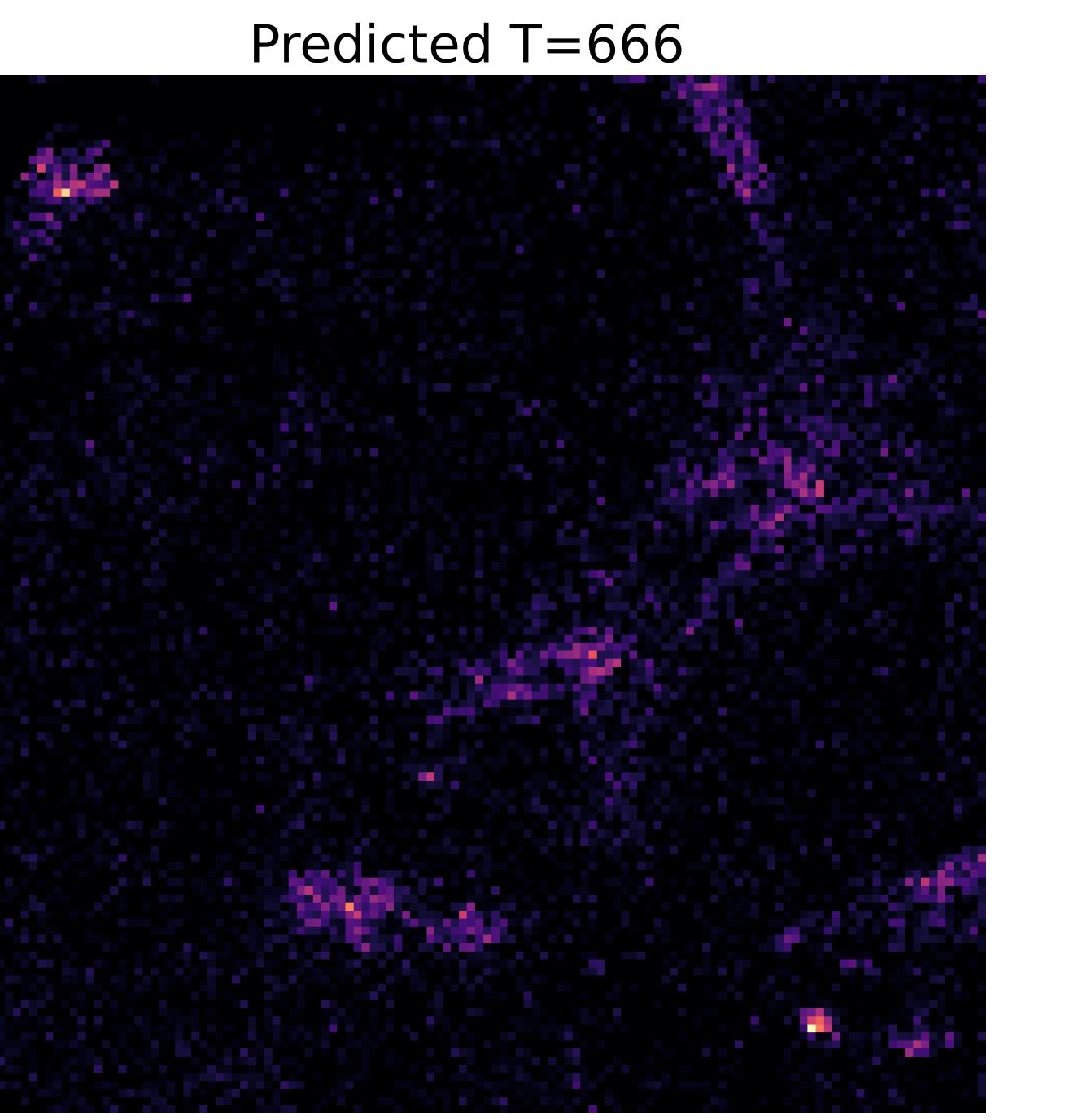
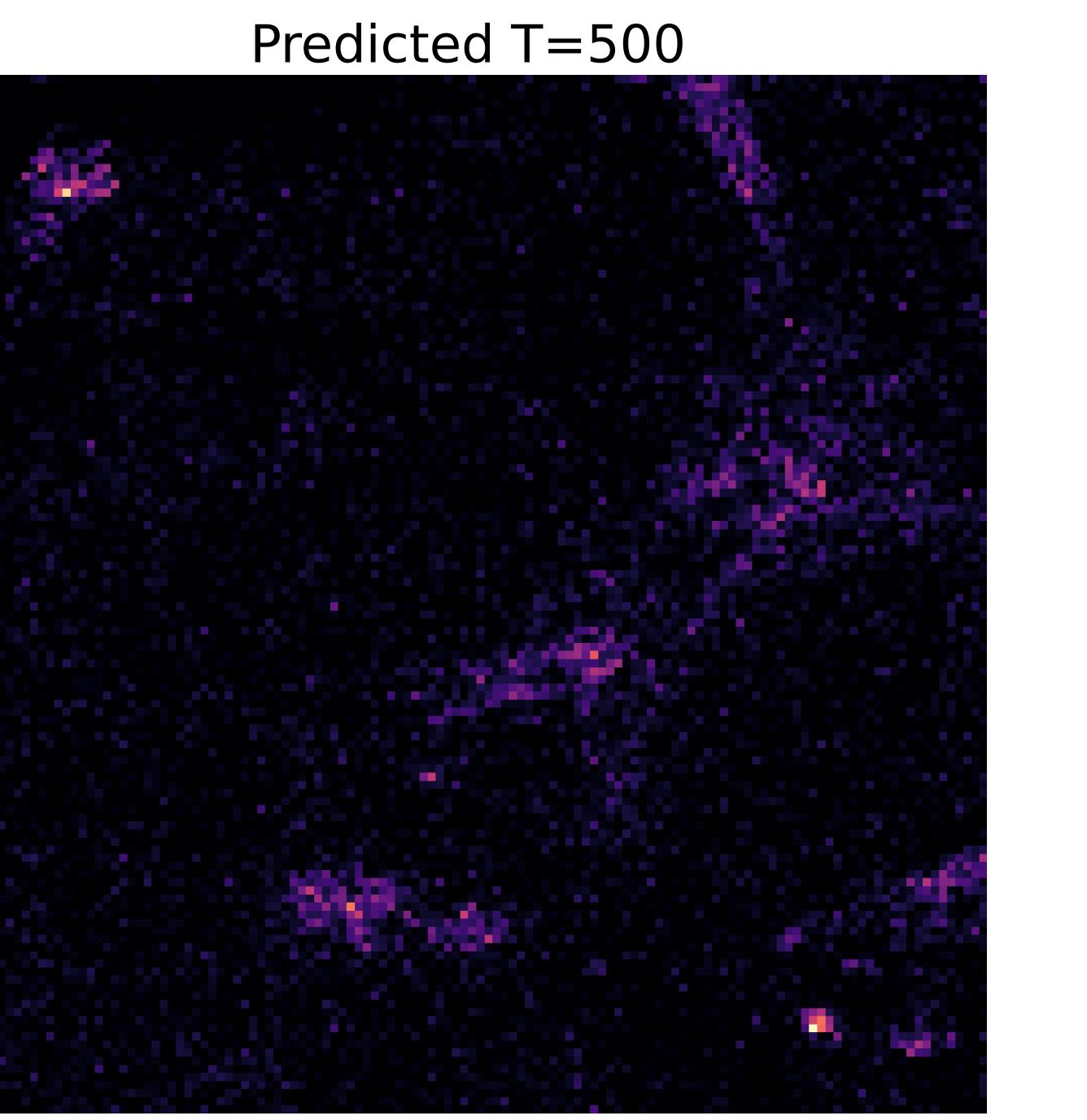
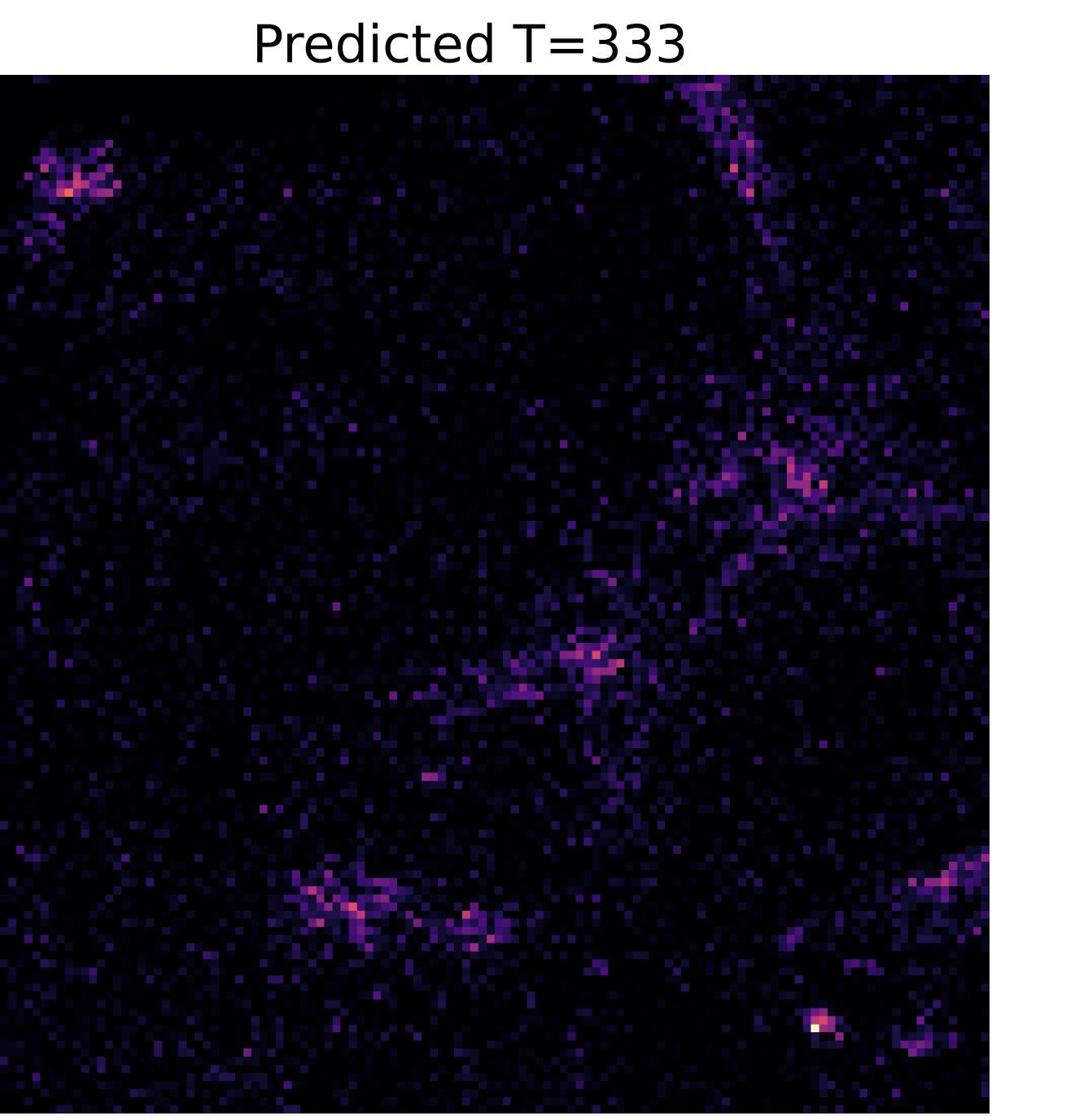
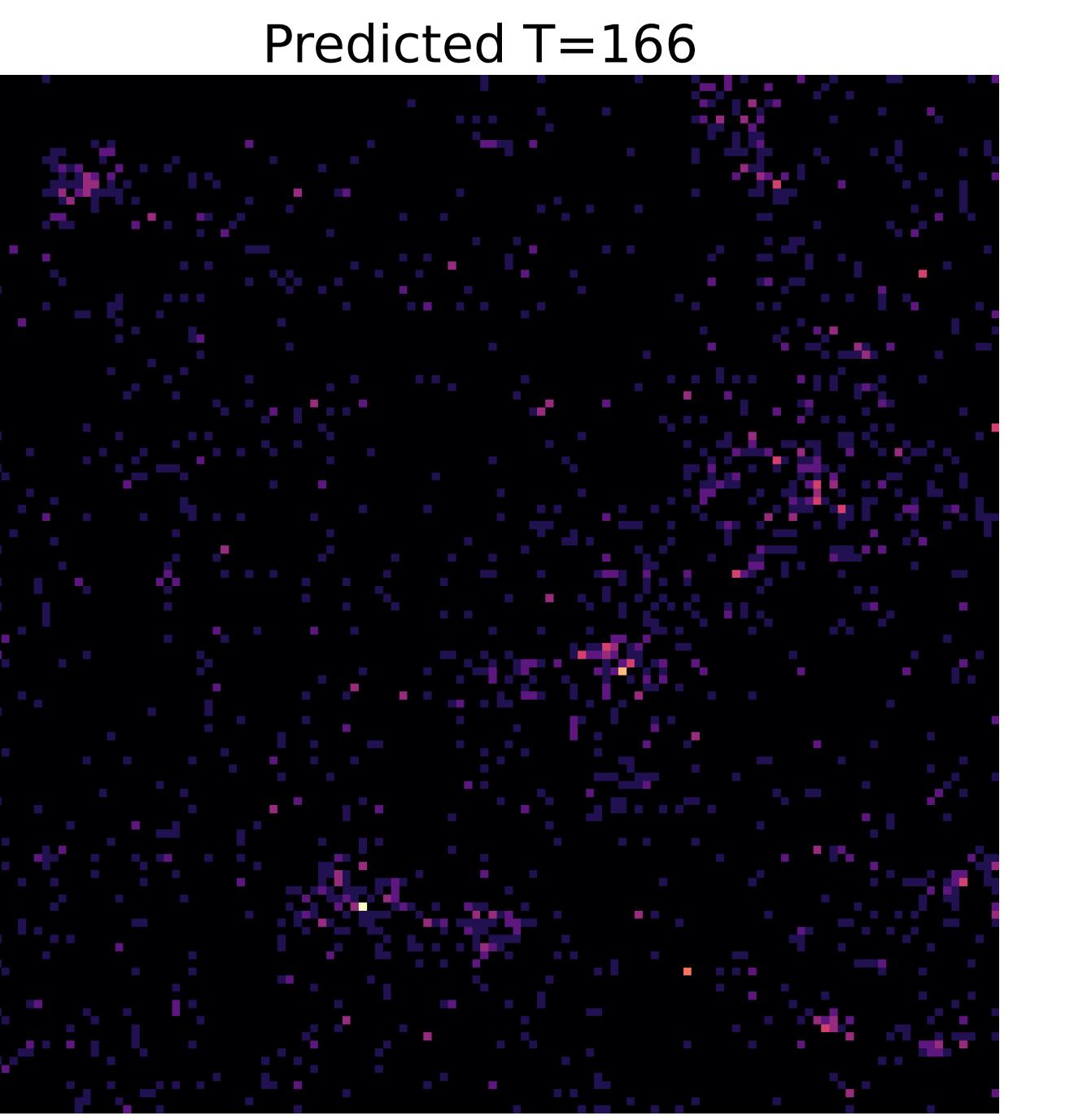
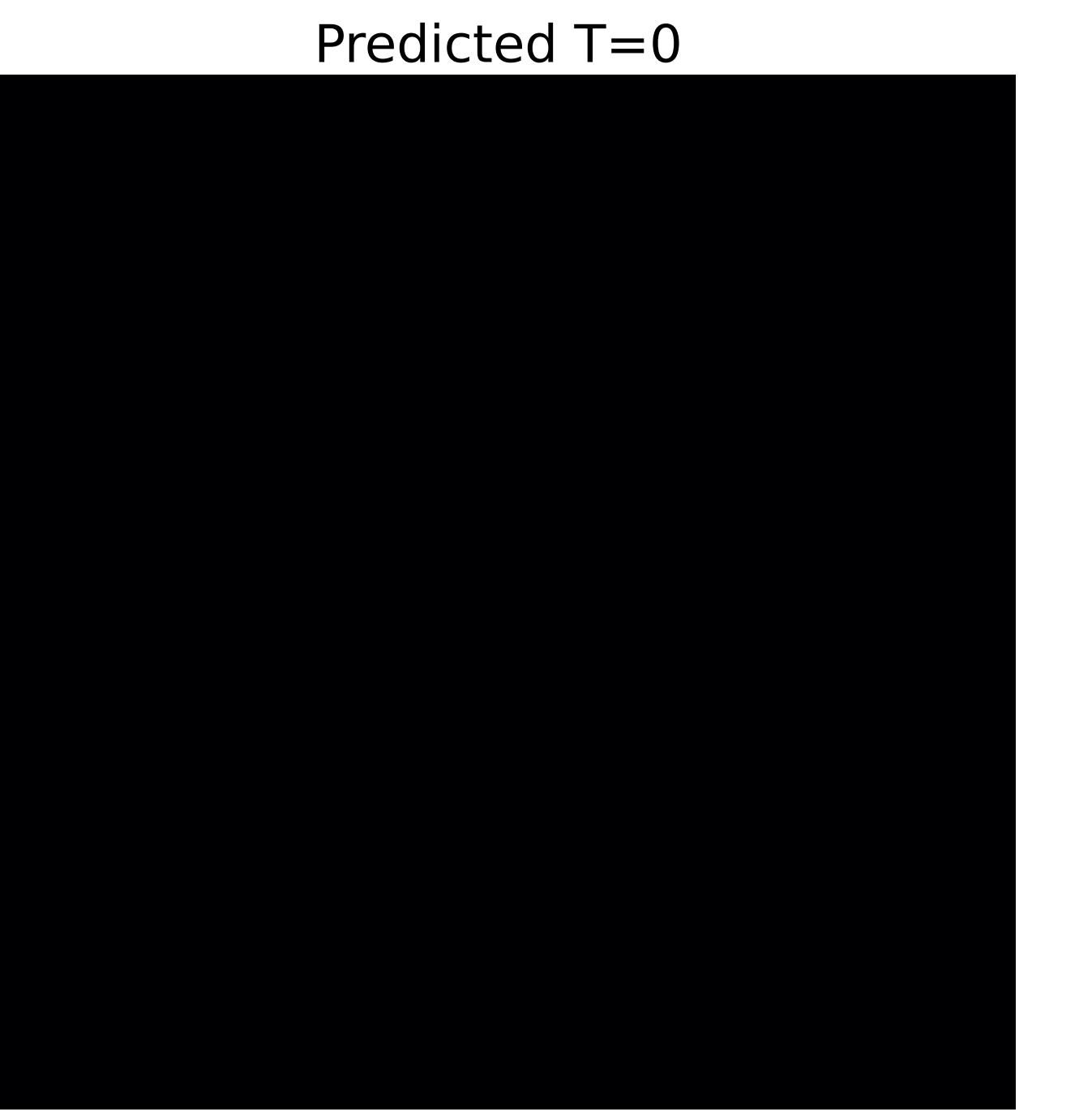
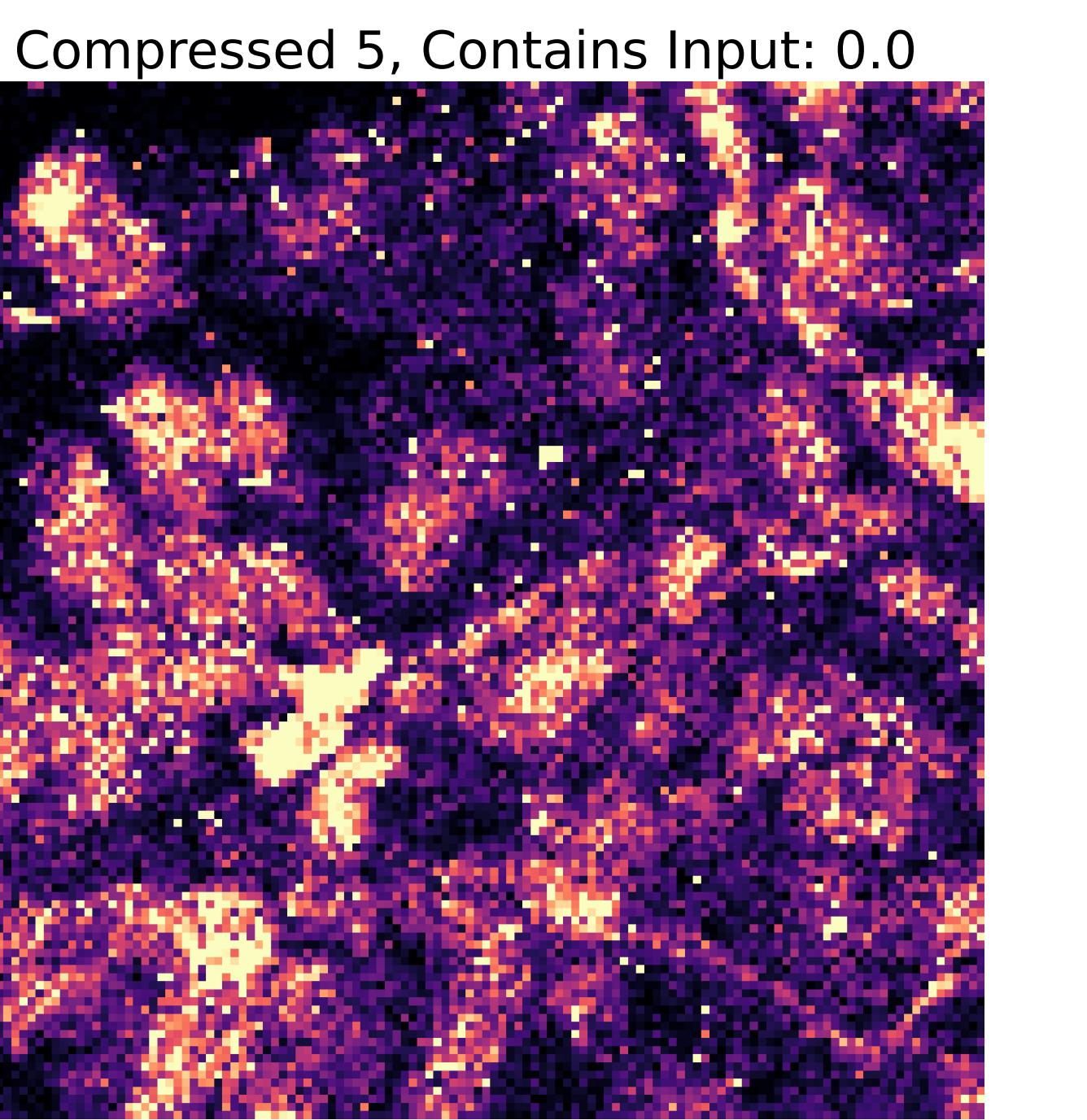
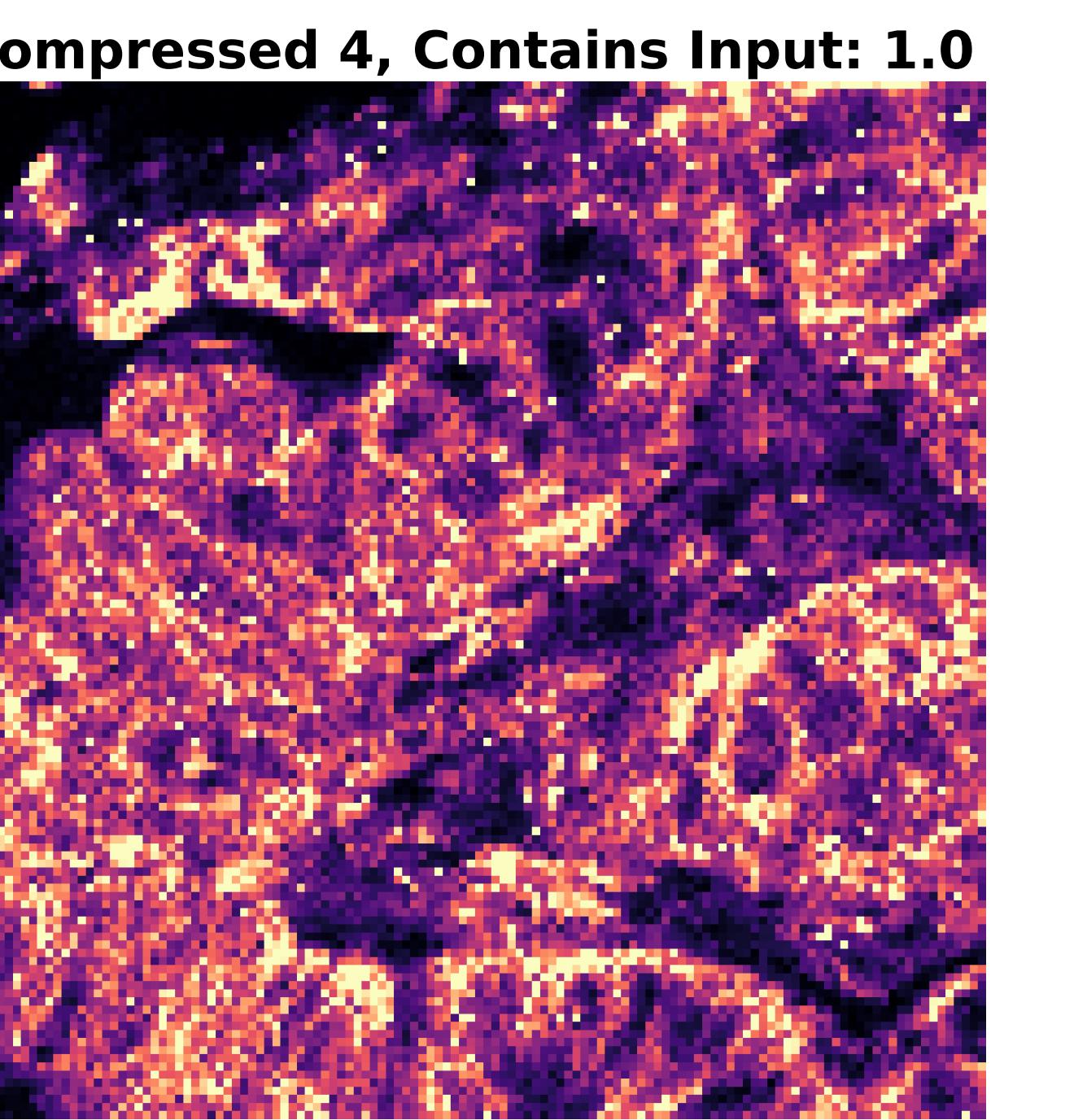
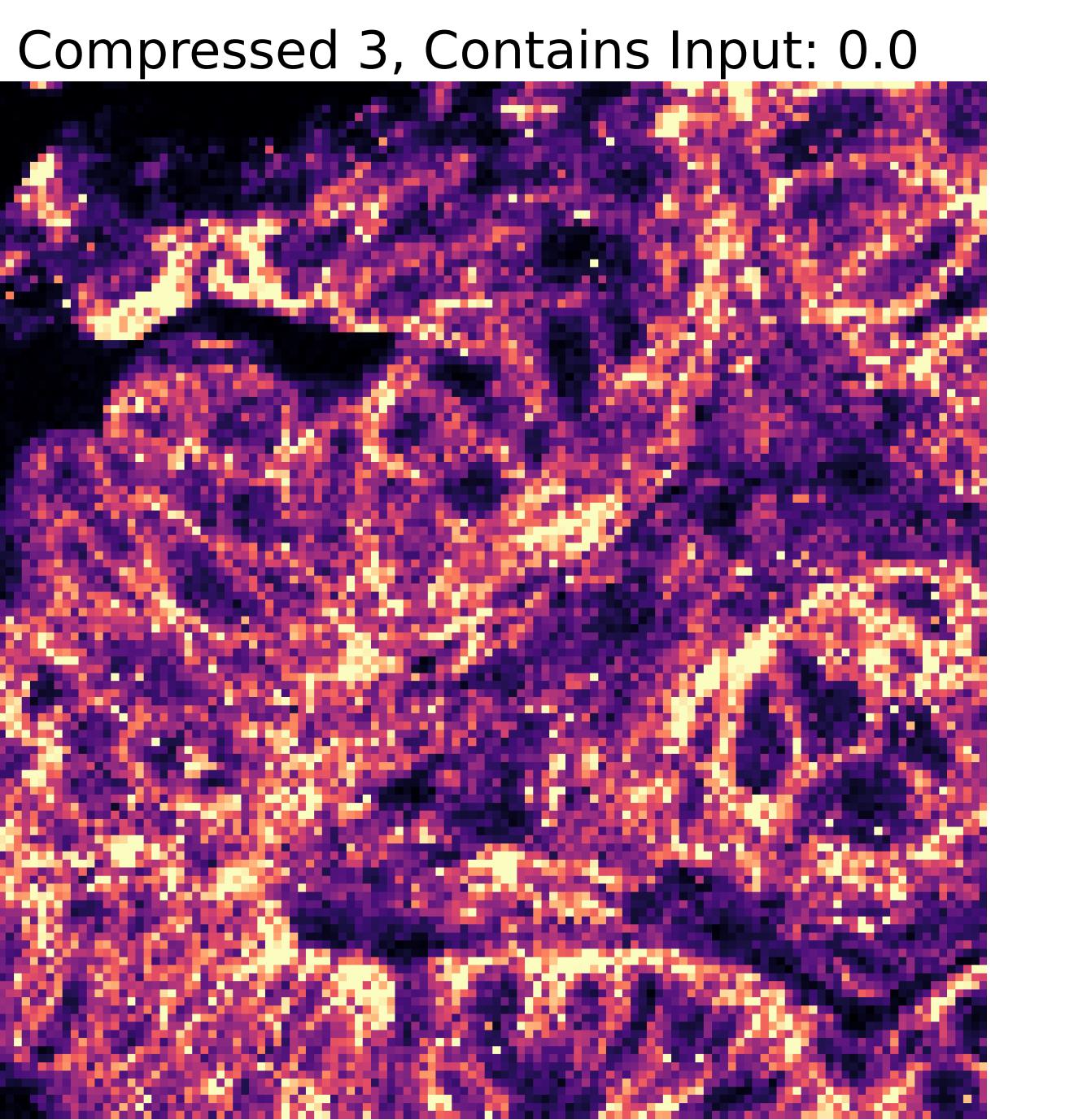
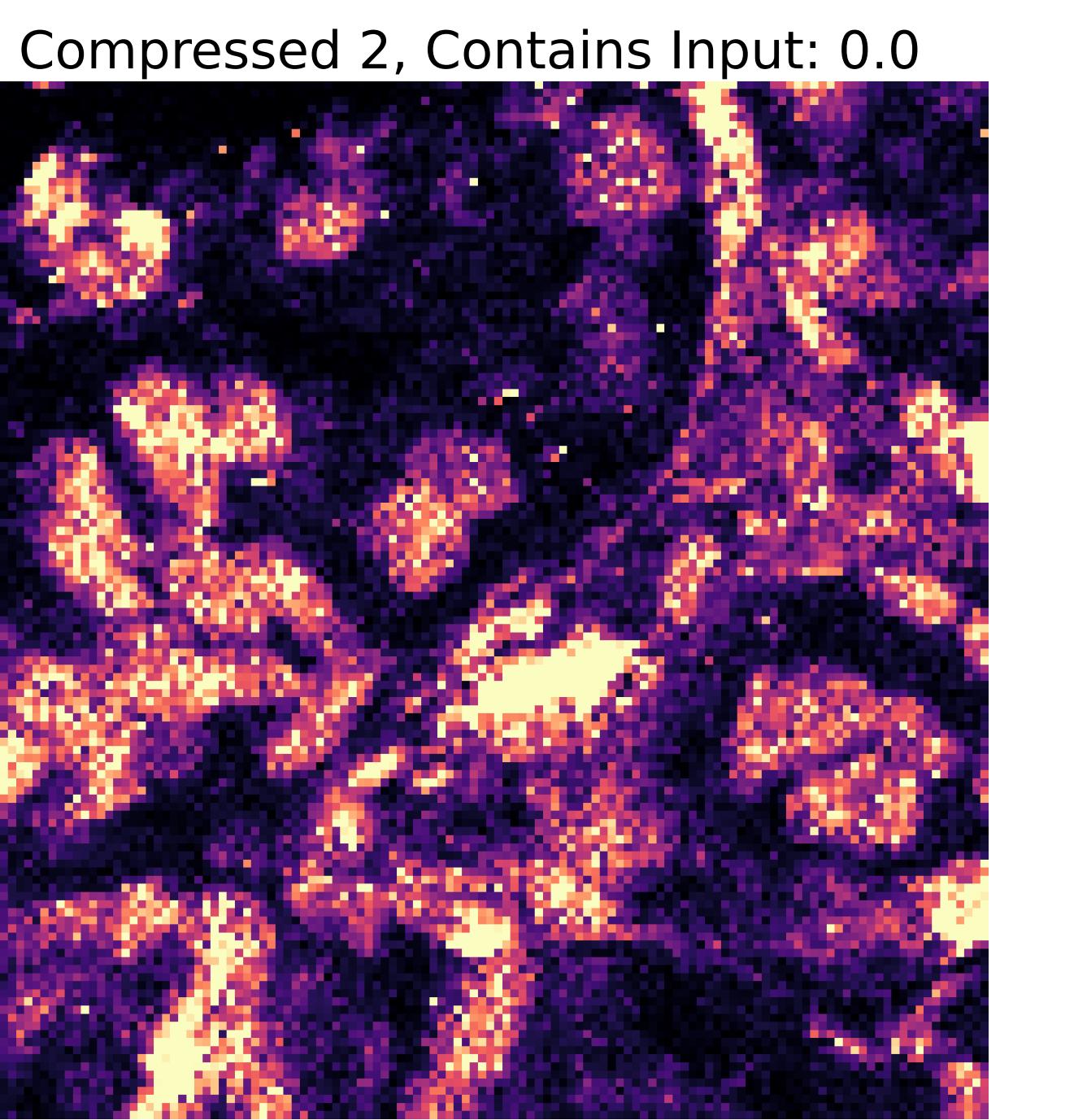
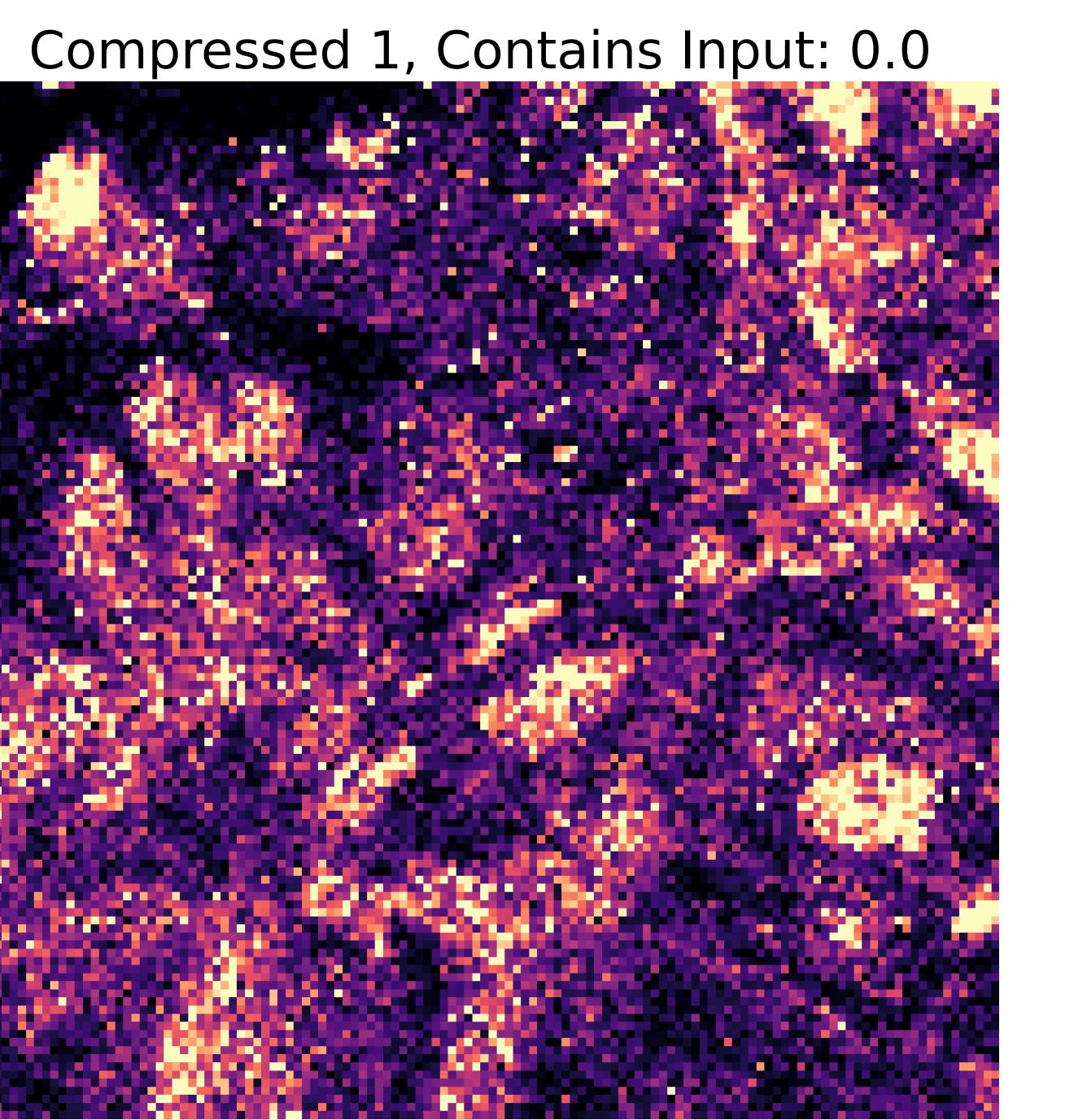
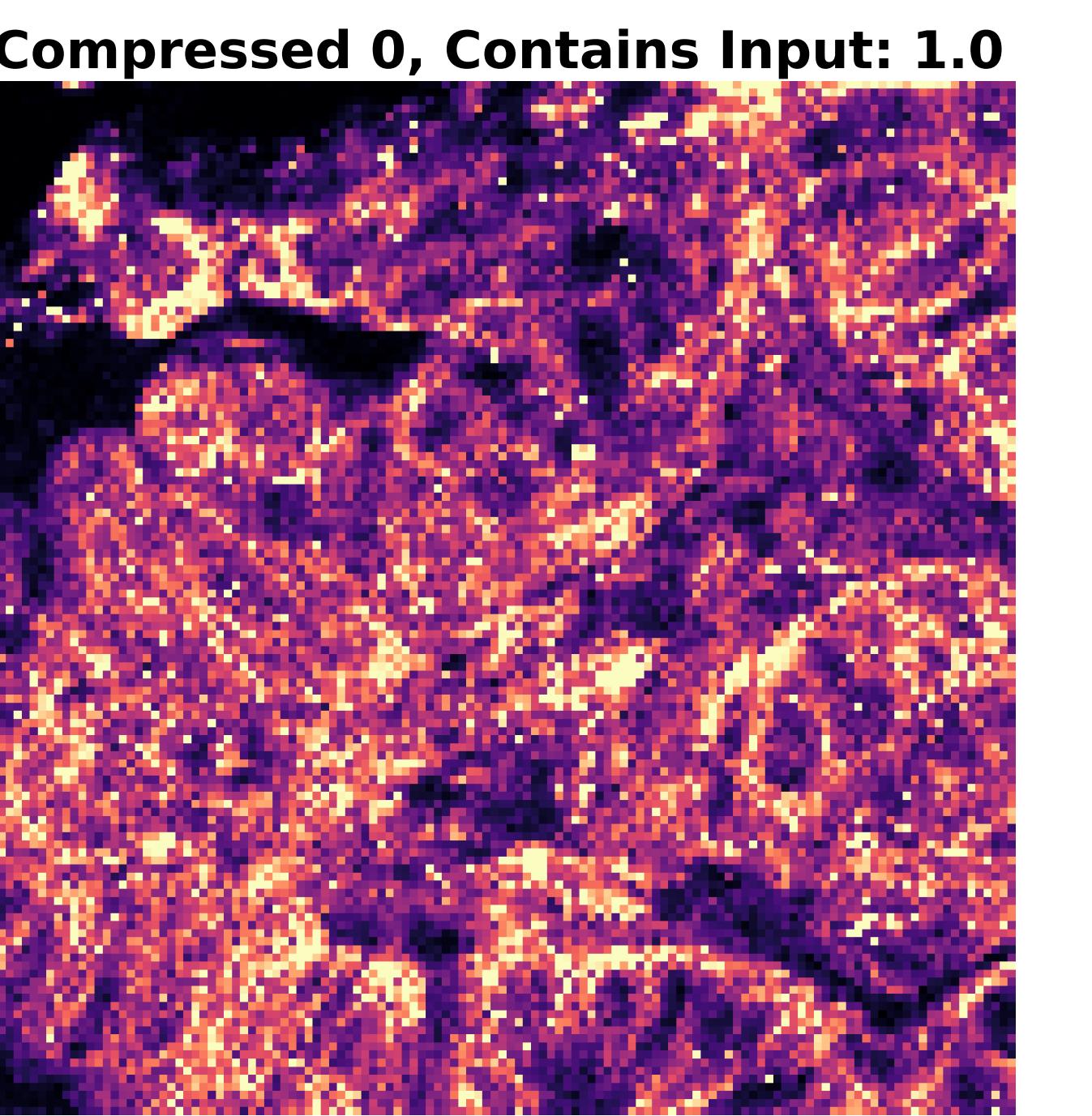
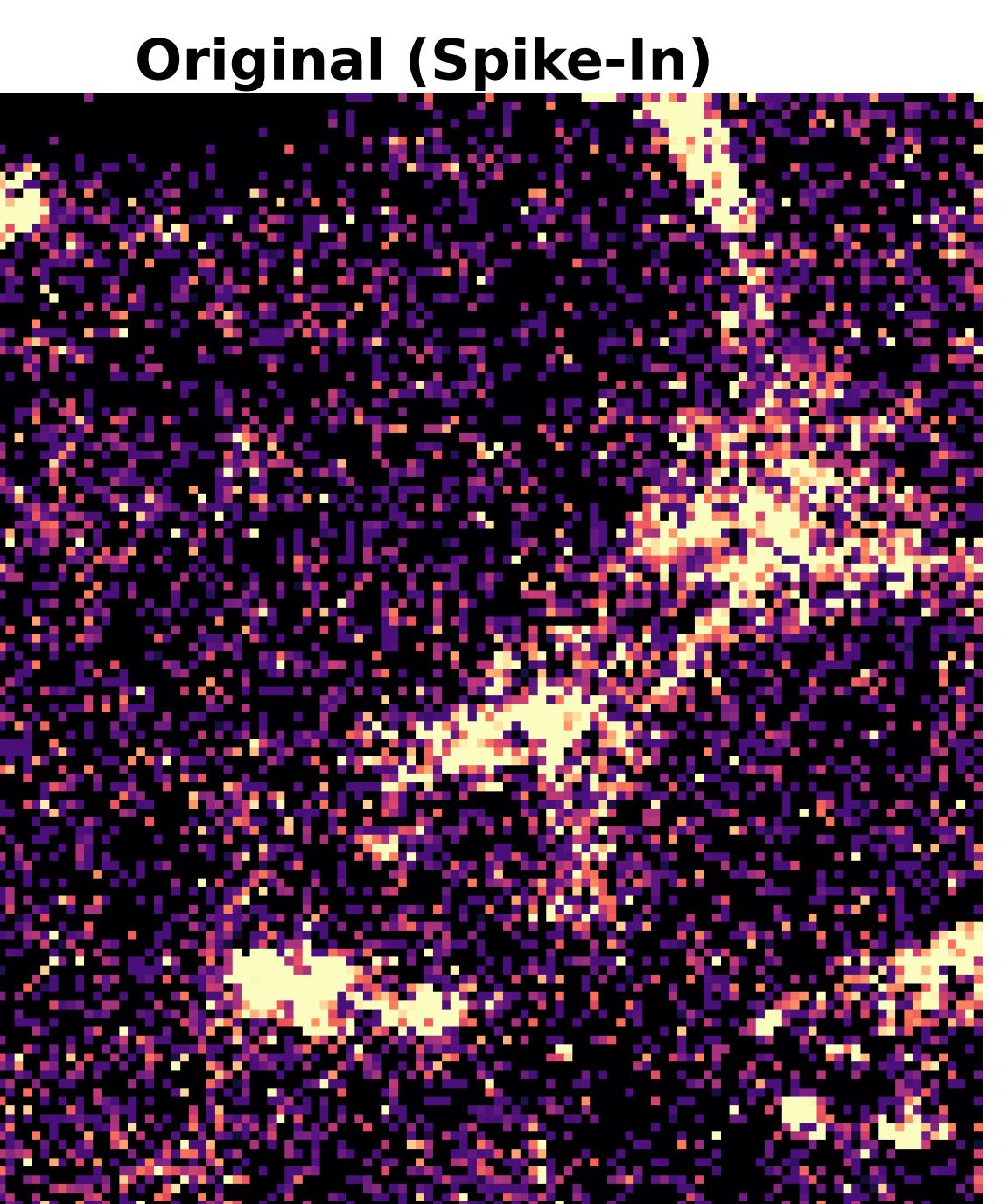


Predicted T=666




Predicted T=999

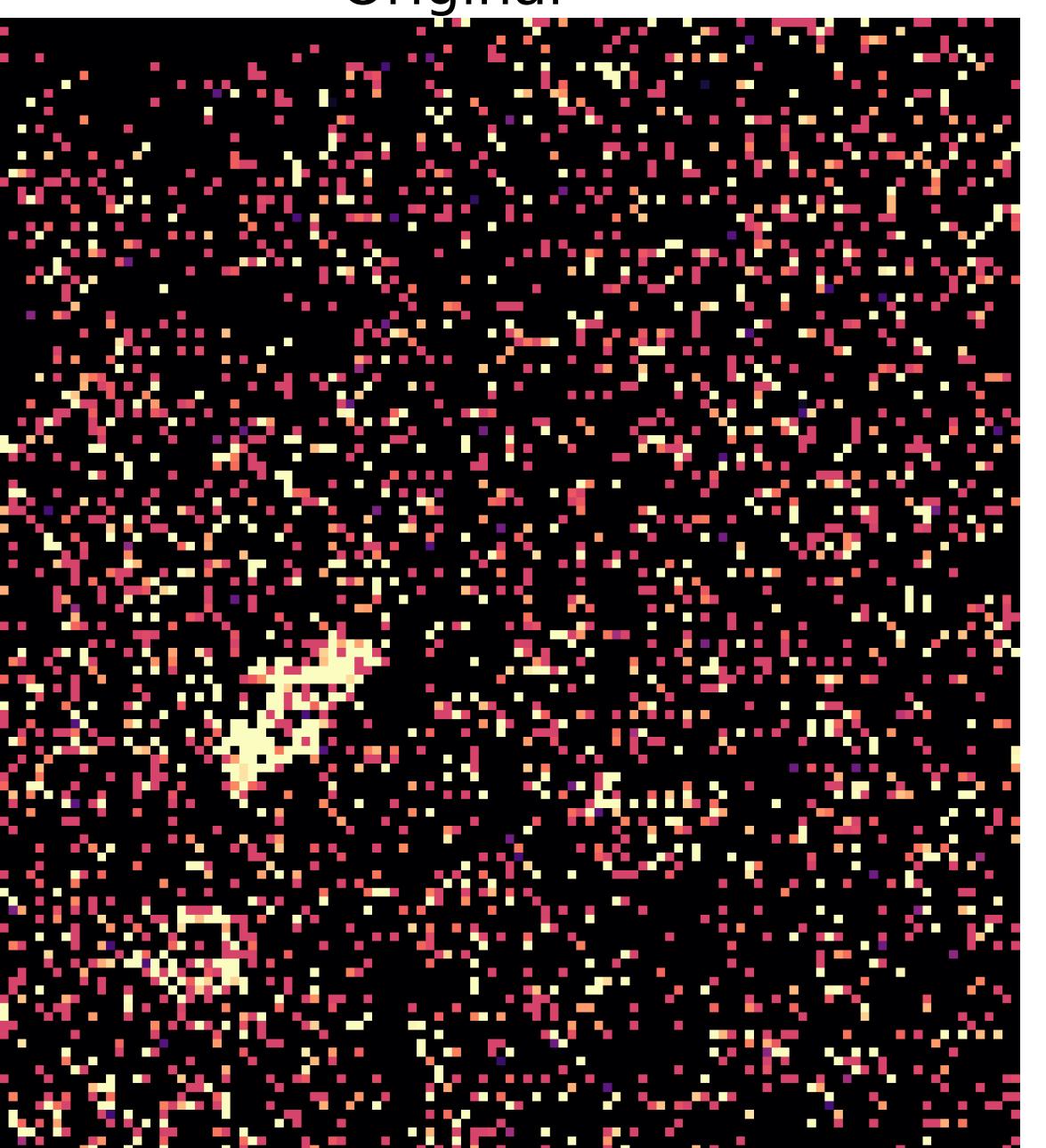
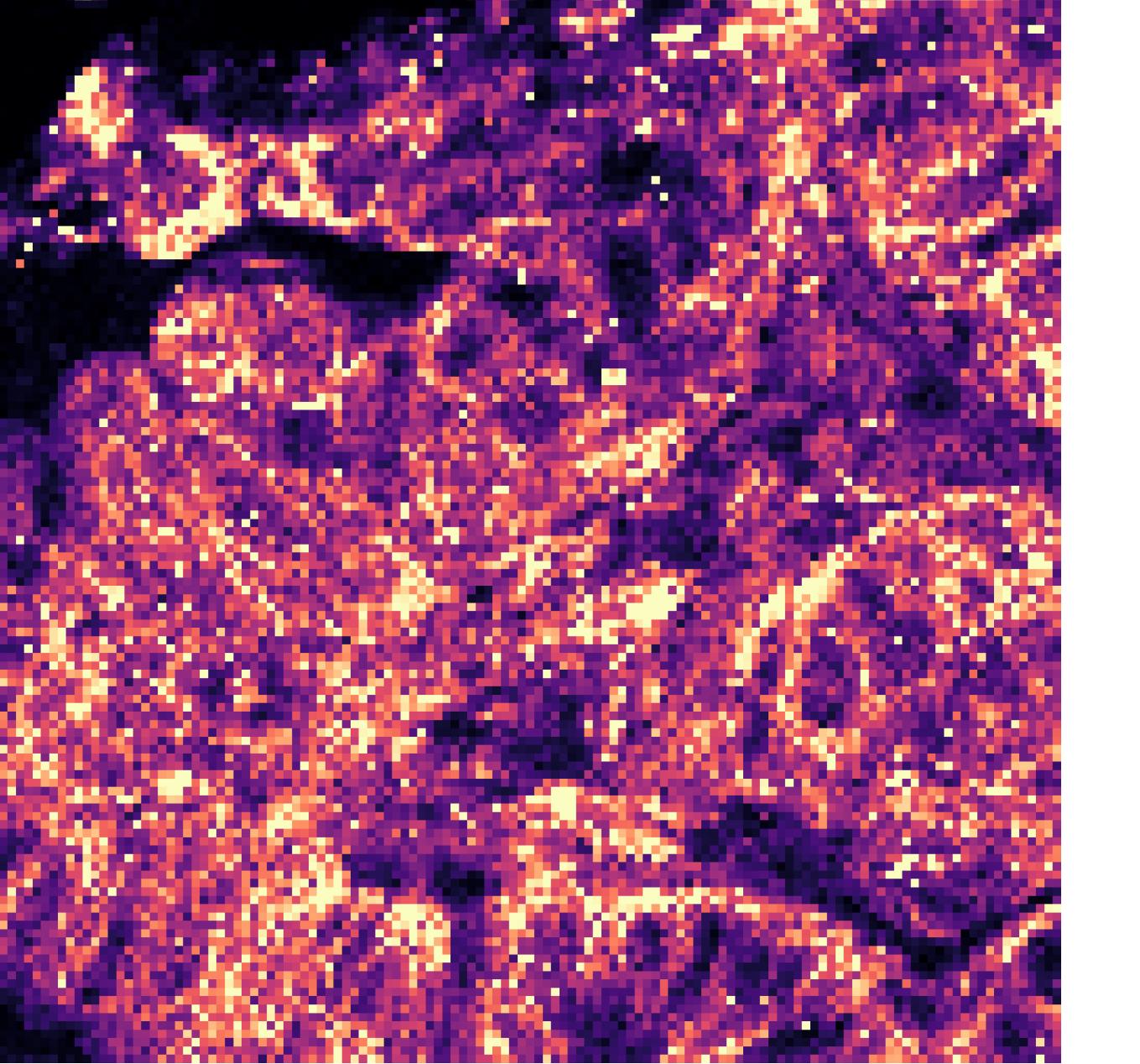




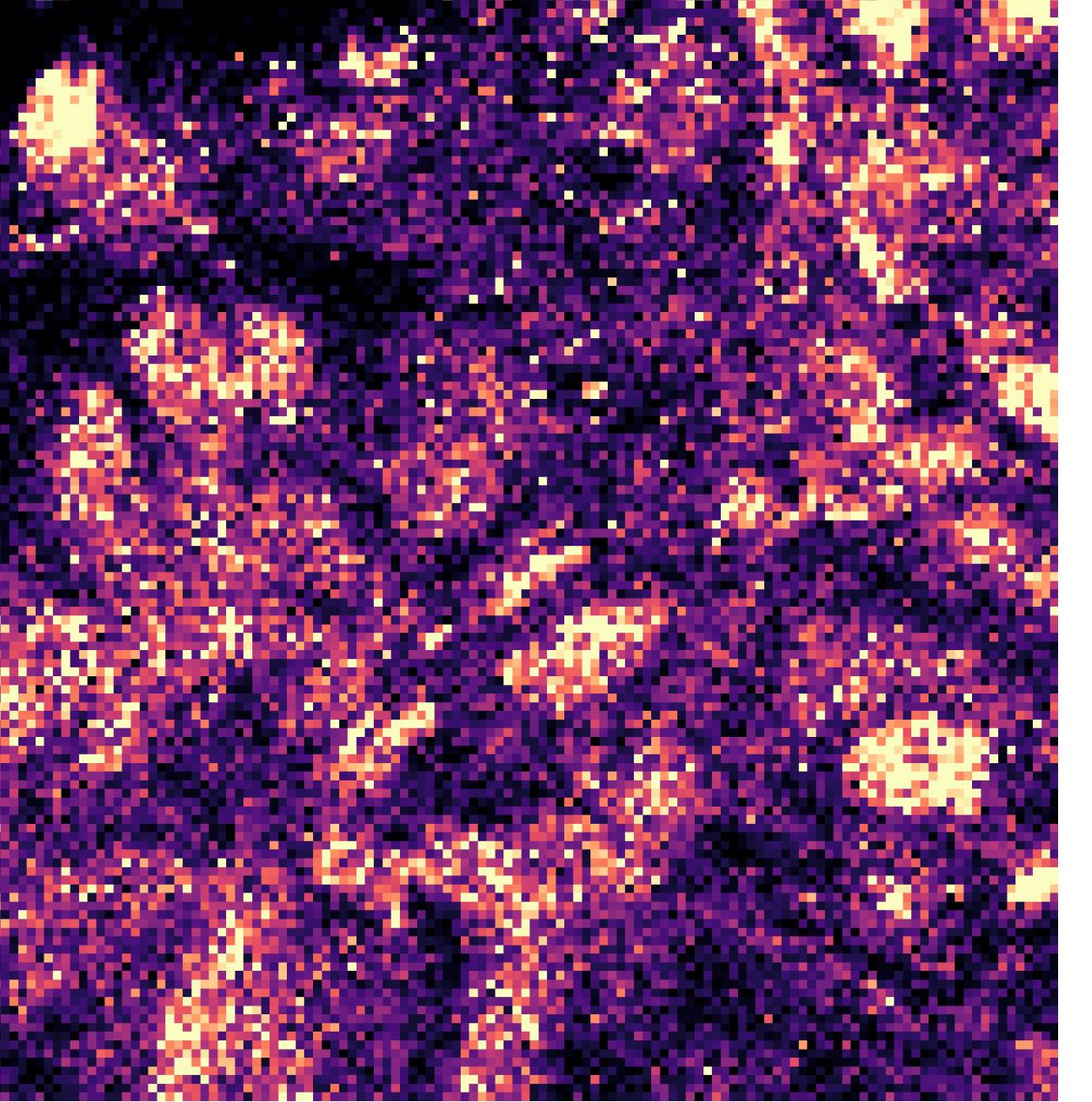
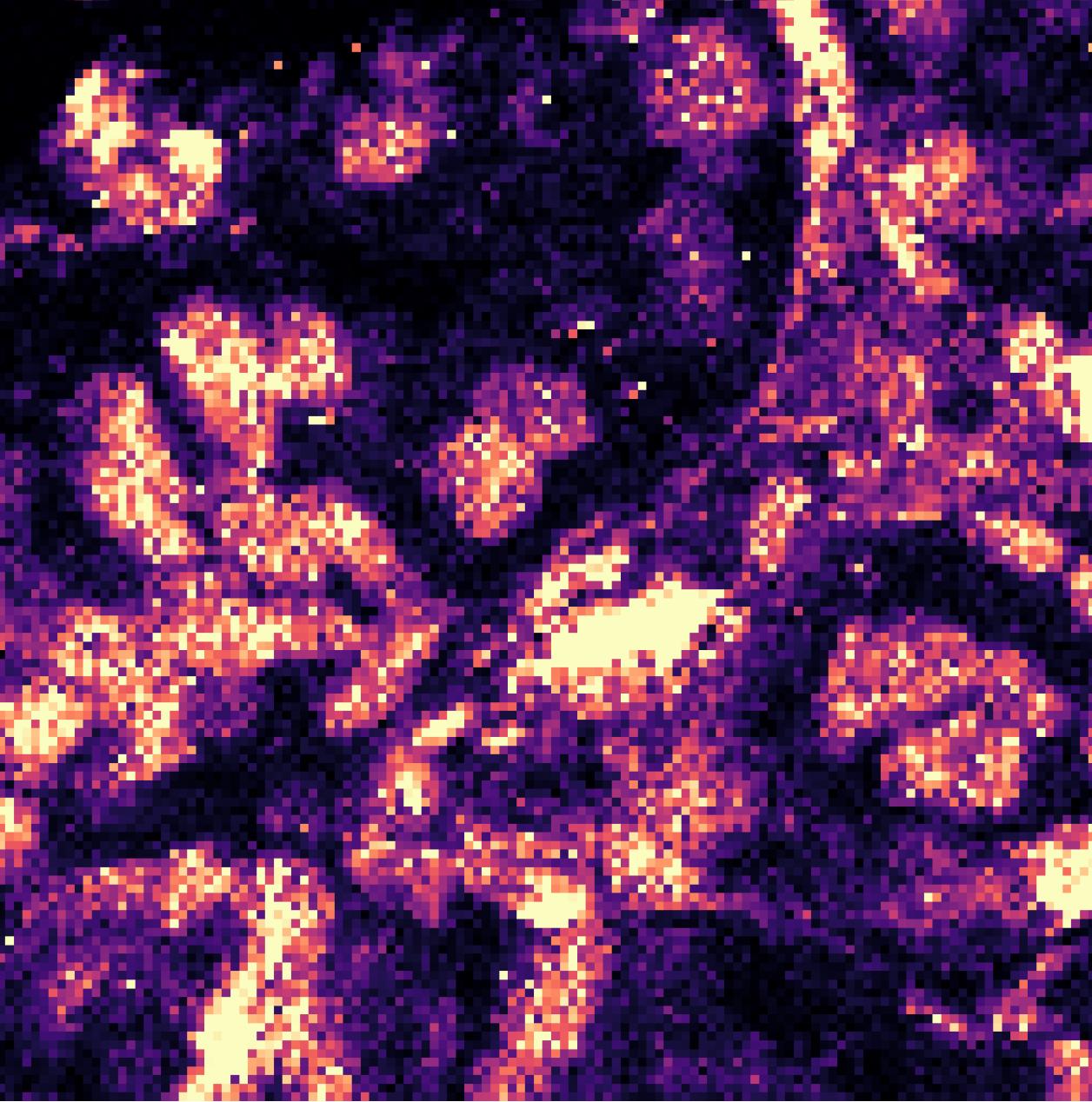
KI67(Er168Di) (28)



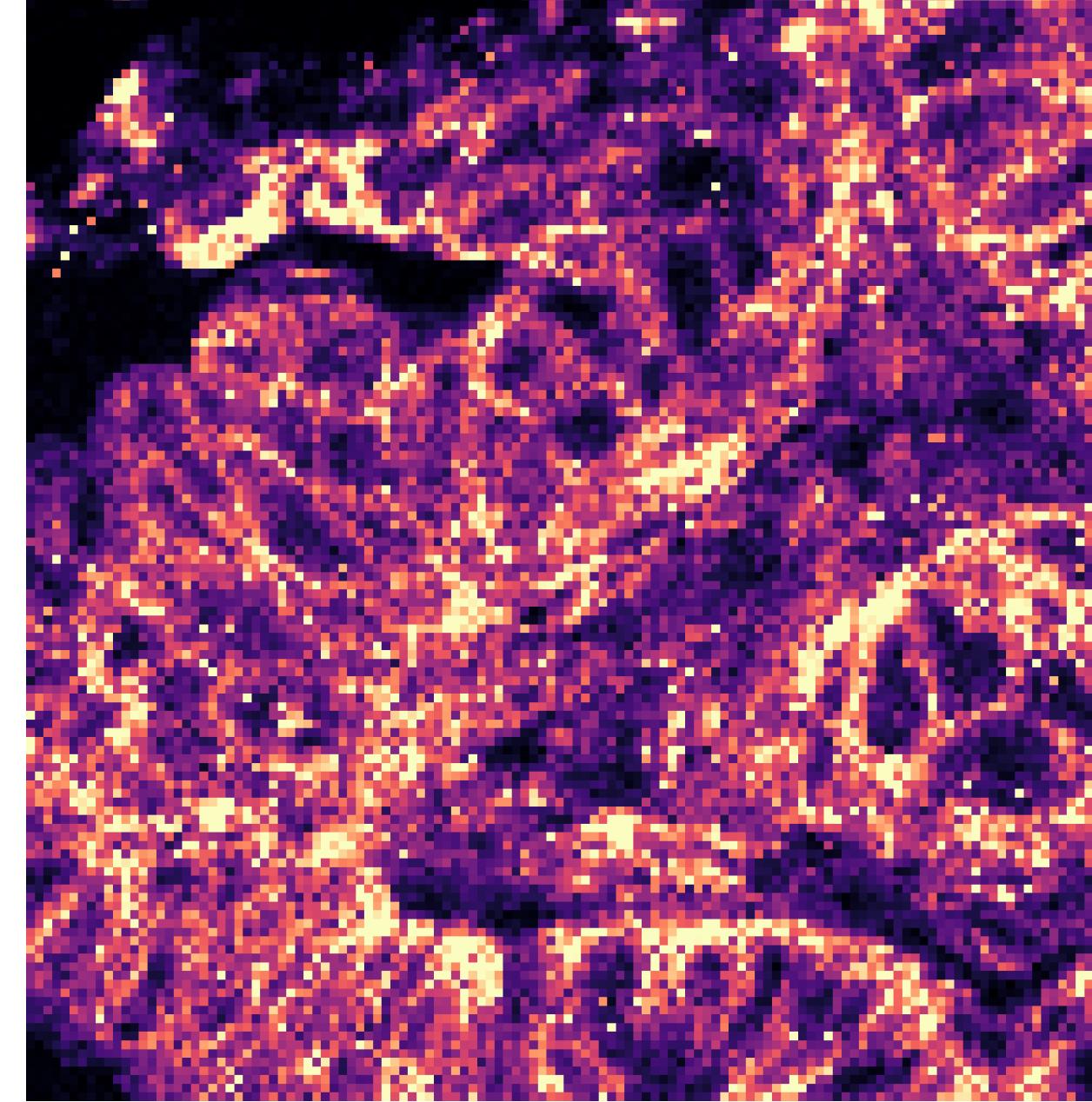
Original

**Compressed 0, Contains Input: 1.0**

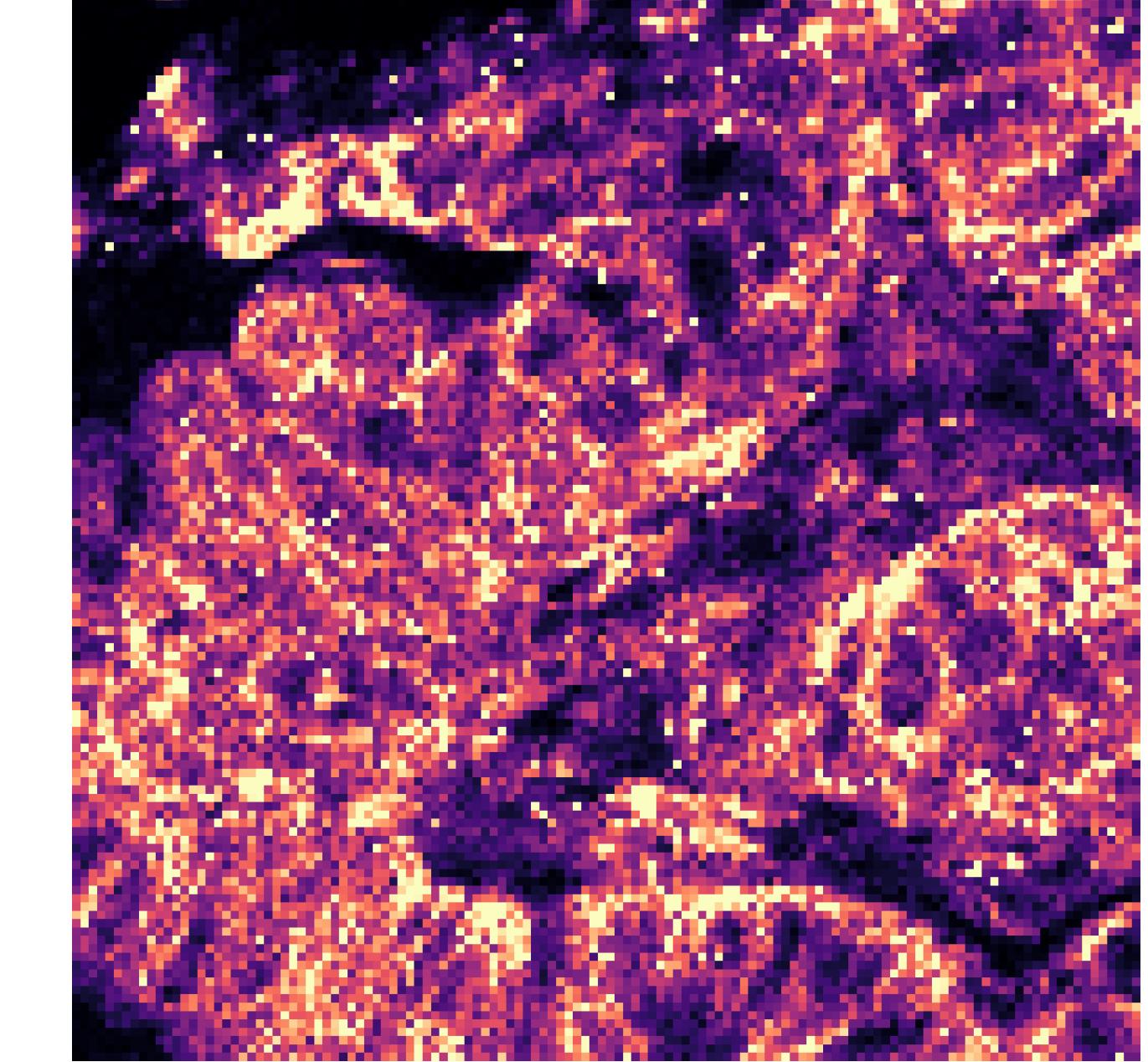
Compressed 1, Contains Input: 0.0

**Compressed 2, Contains Input: 1.0**

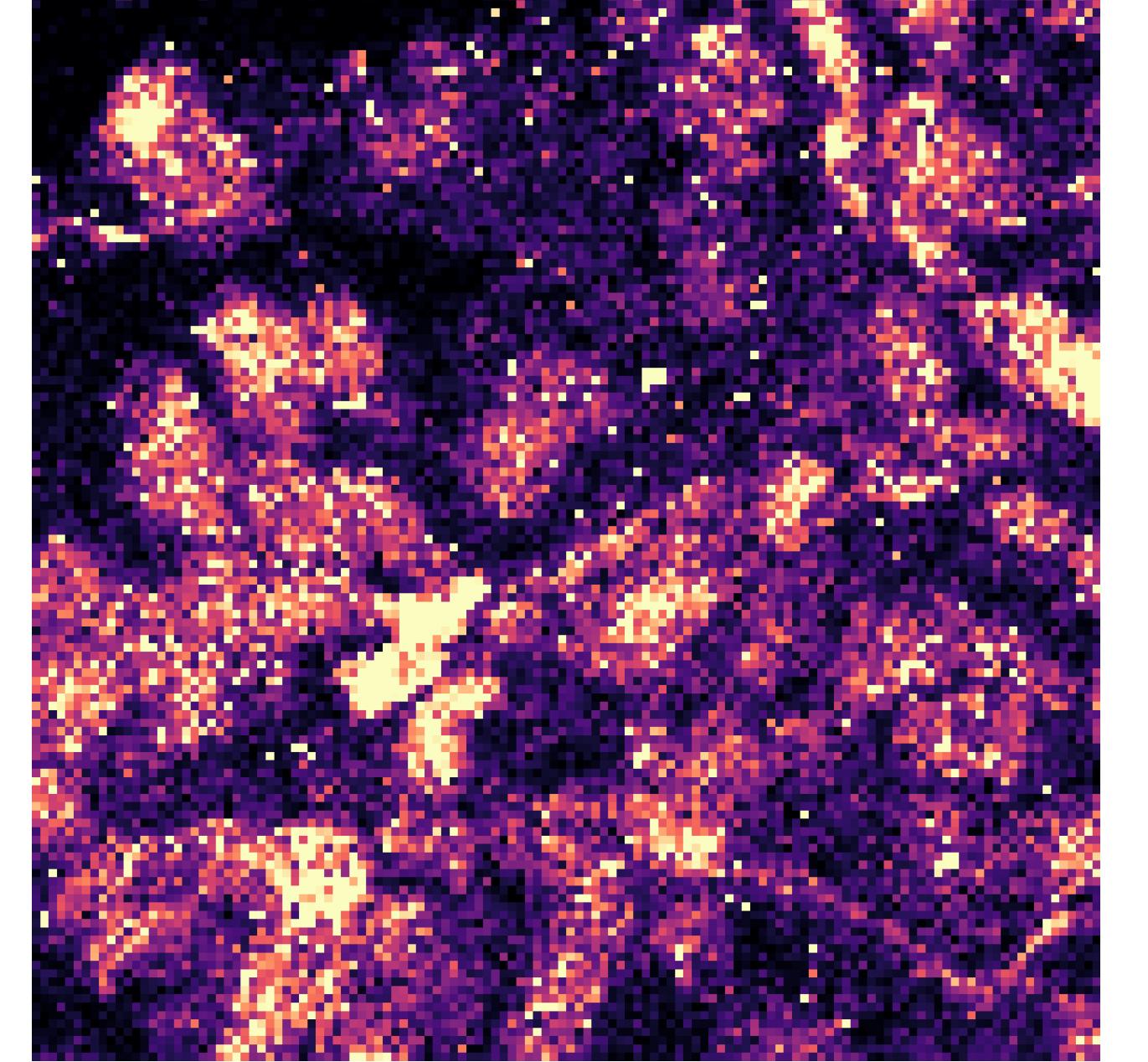
Compressed 3, Contains Input: 0.0



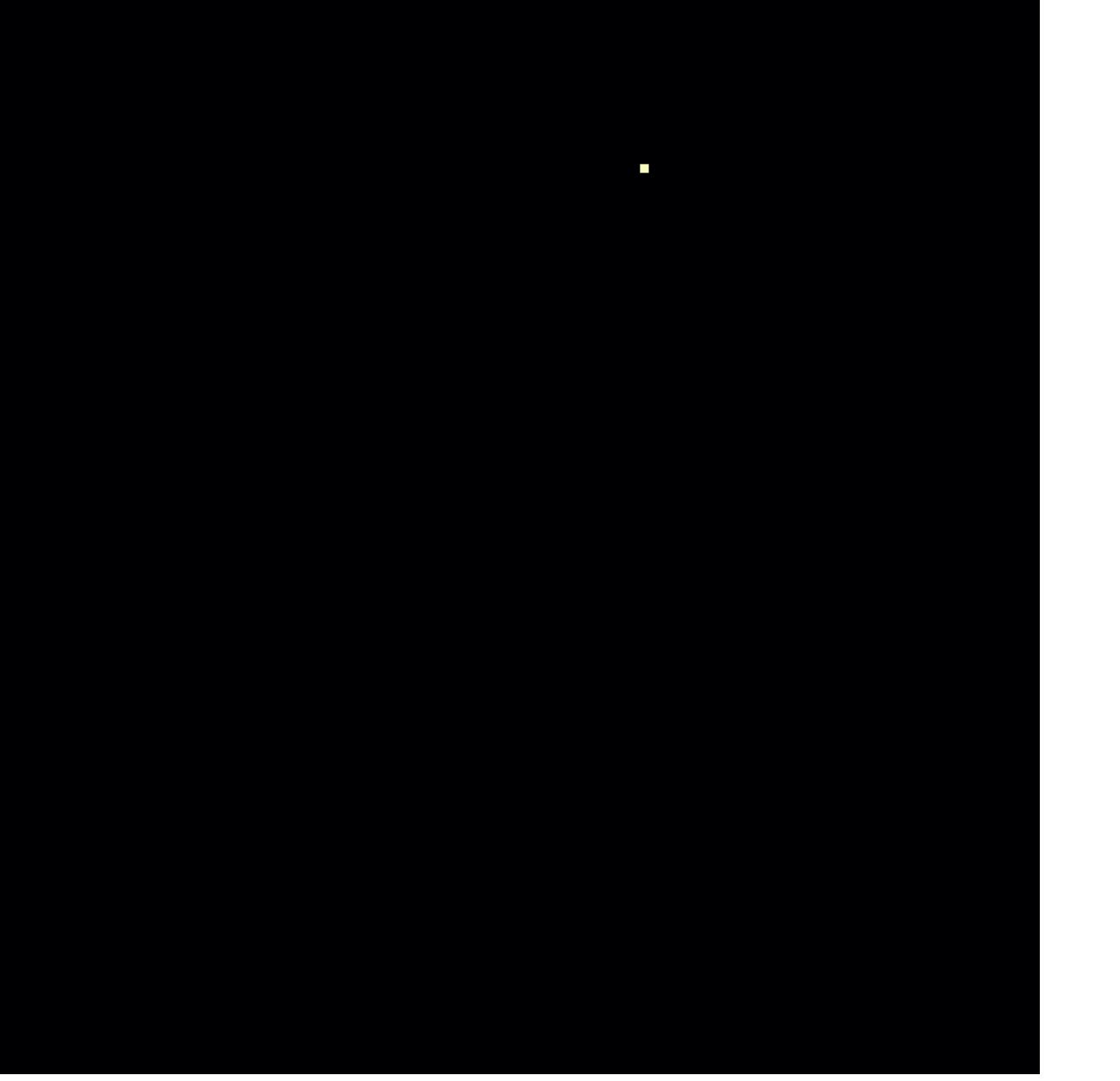
Compressed 4, Contains Input: 0.0



Compressed 5, Contains Input: 0.0



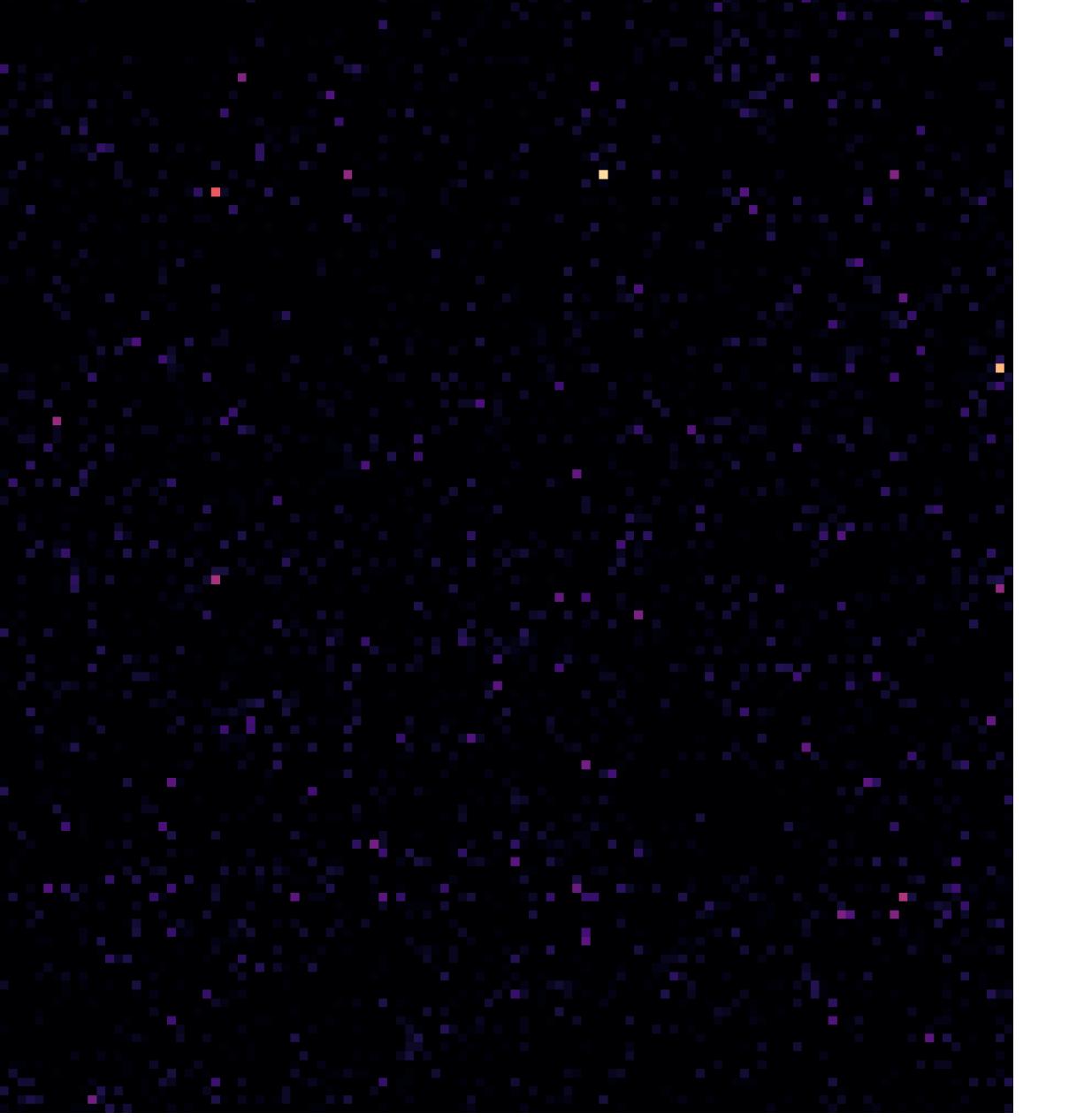
Predicted T=0



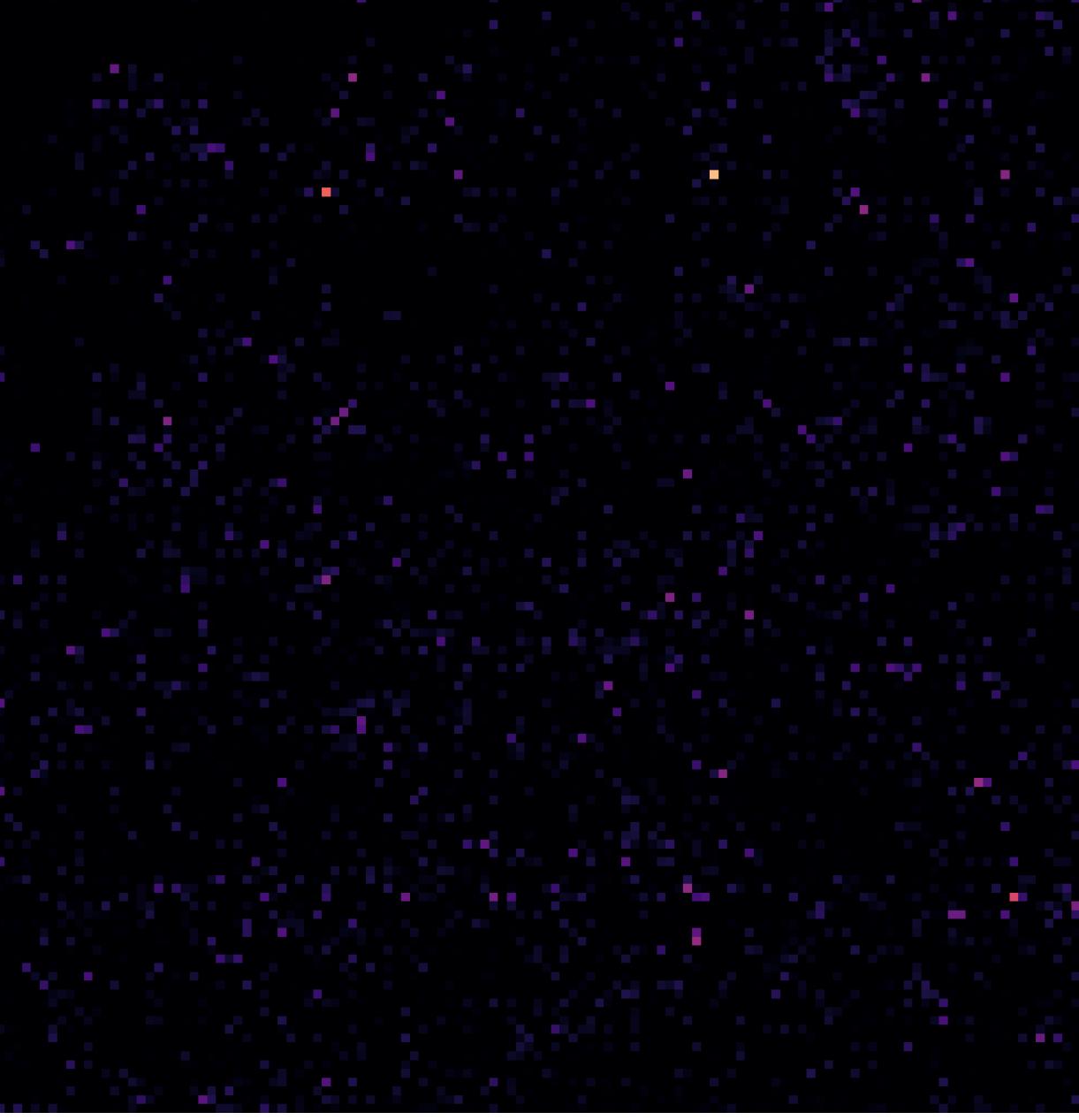
Predicted T=166



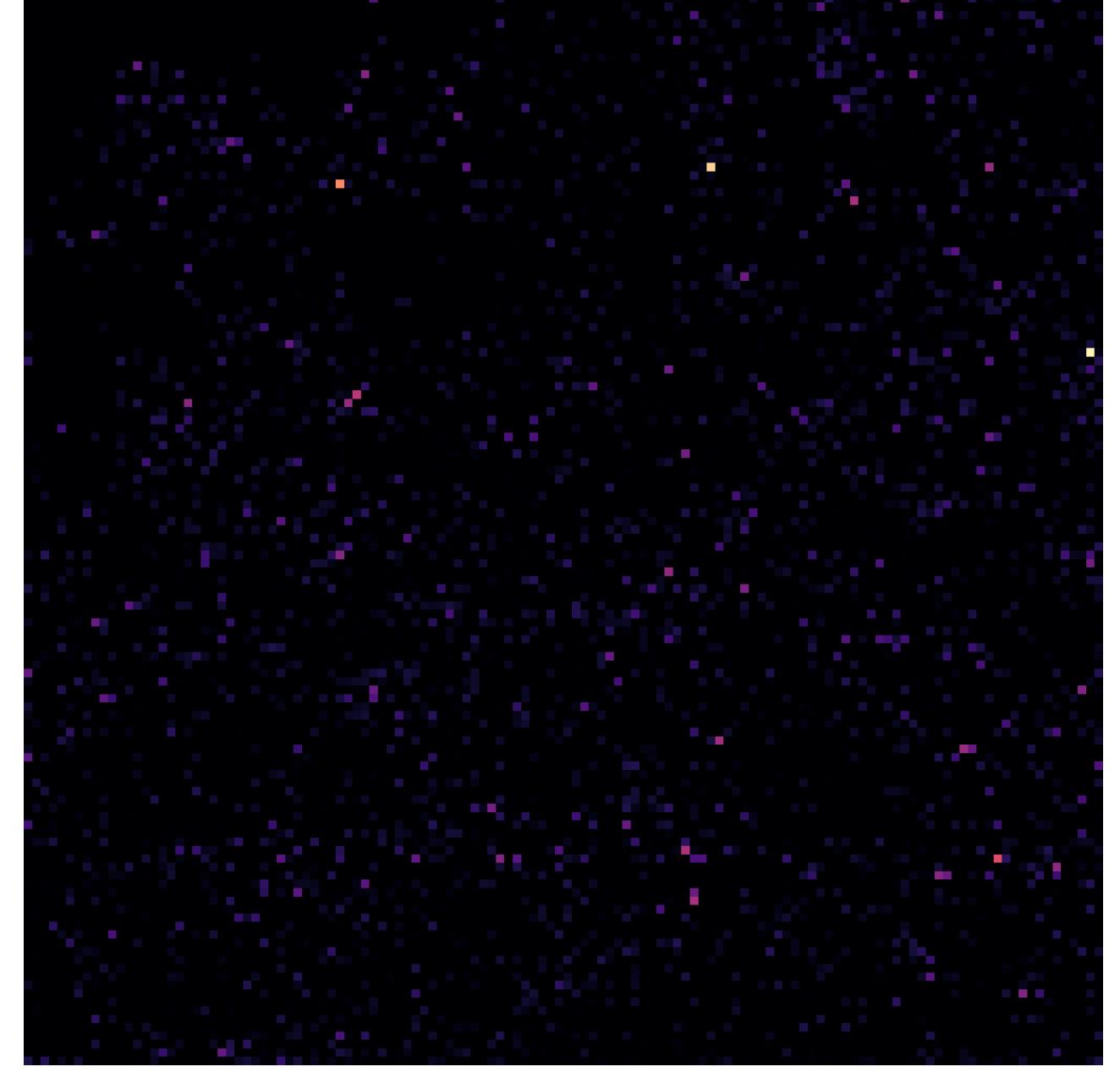
Predicted T=333



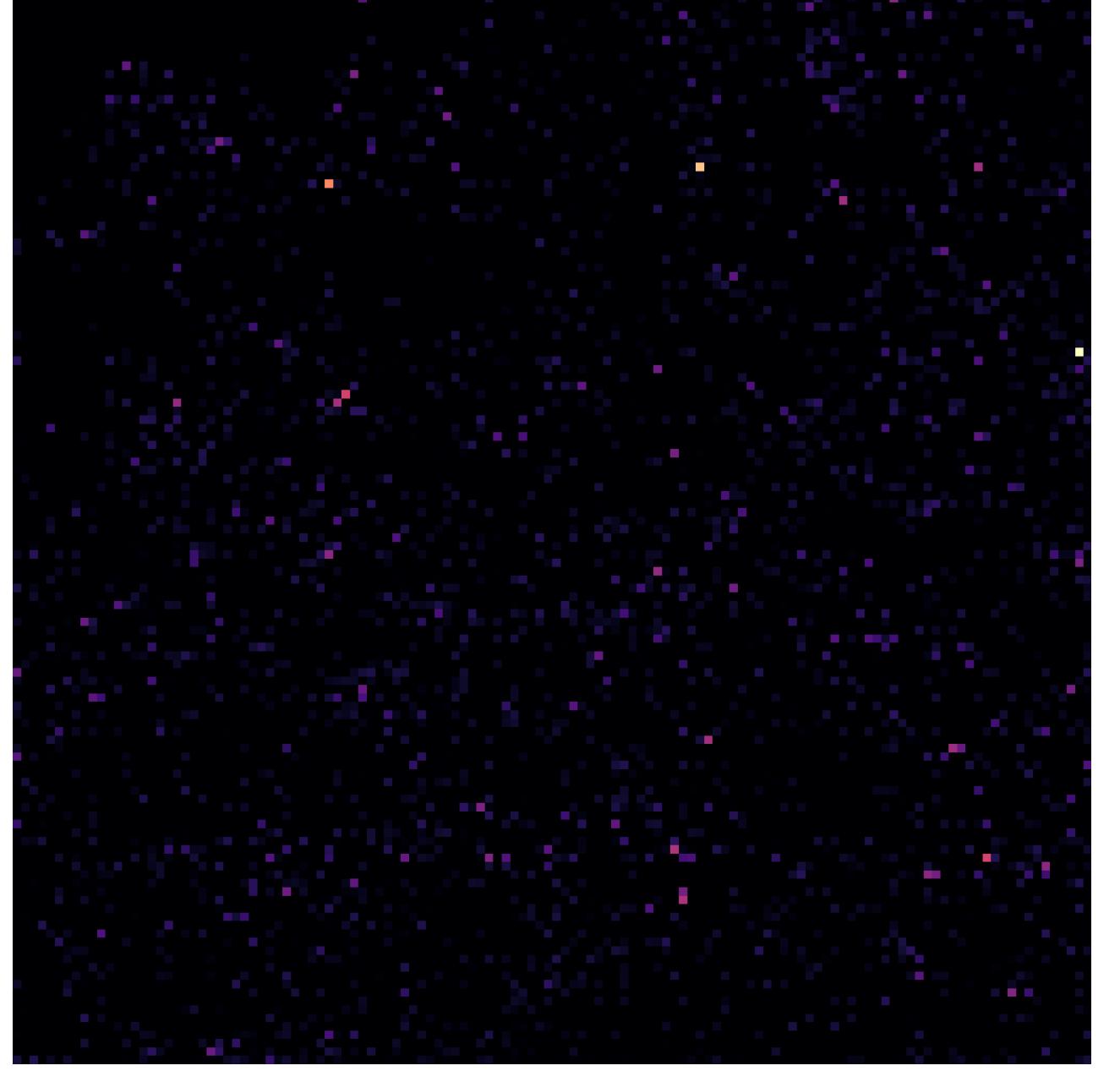
Predicted T=500



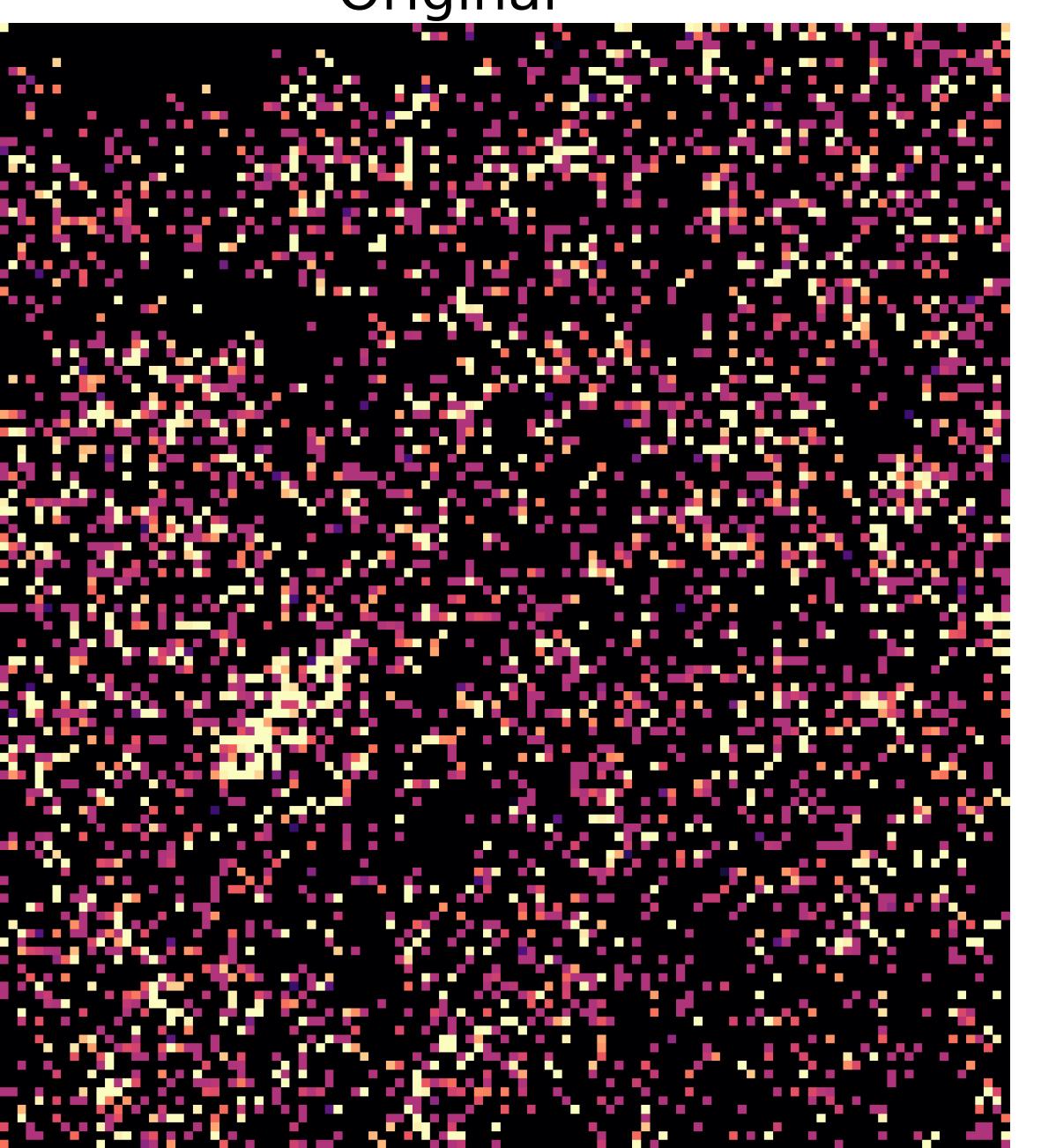
Predicted T=666



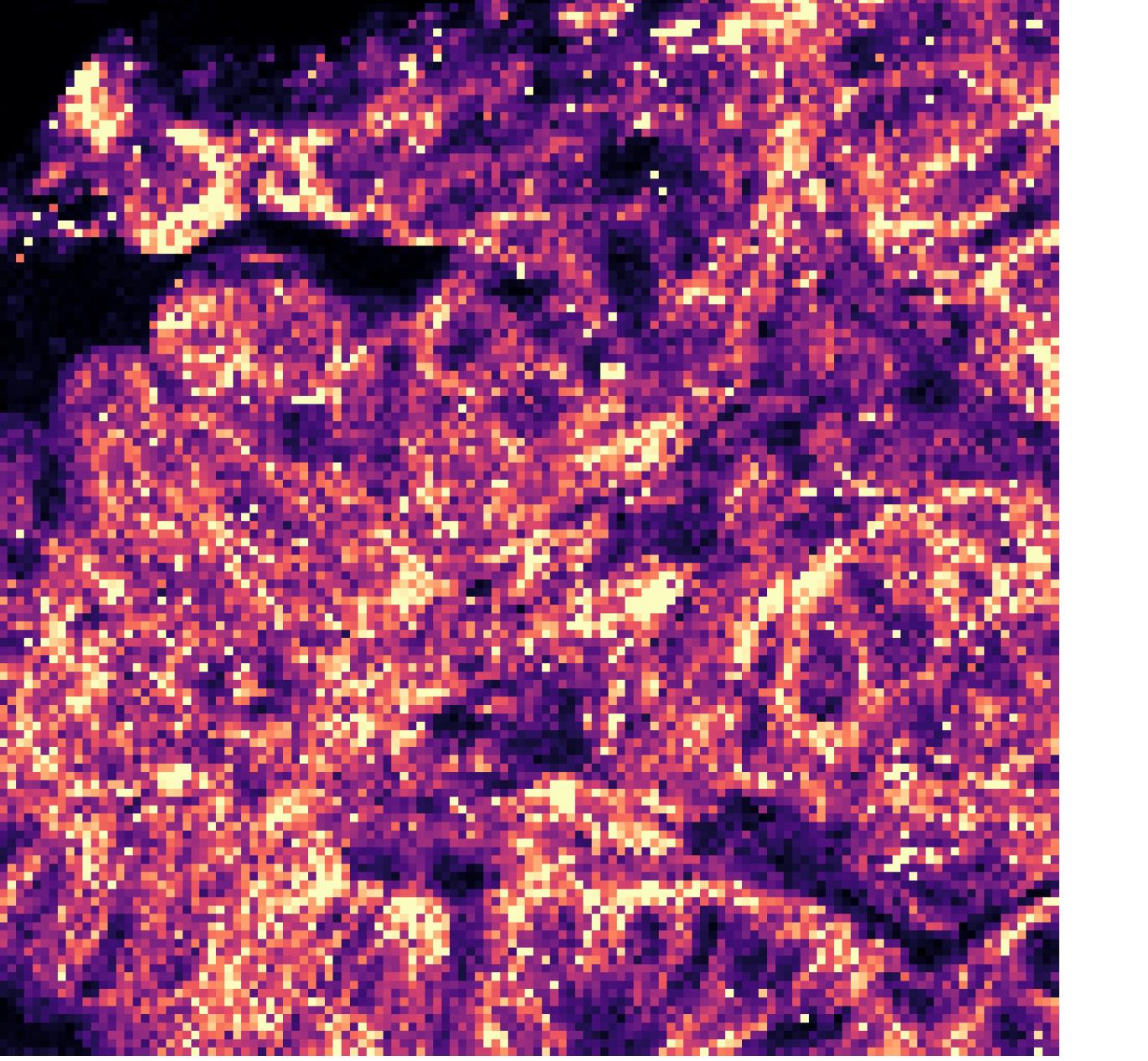
Predicted T=999



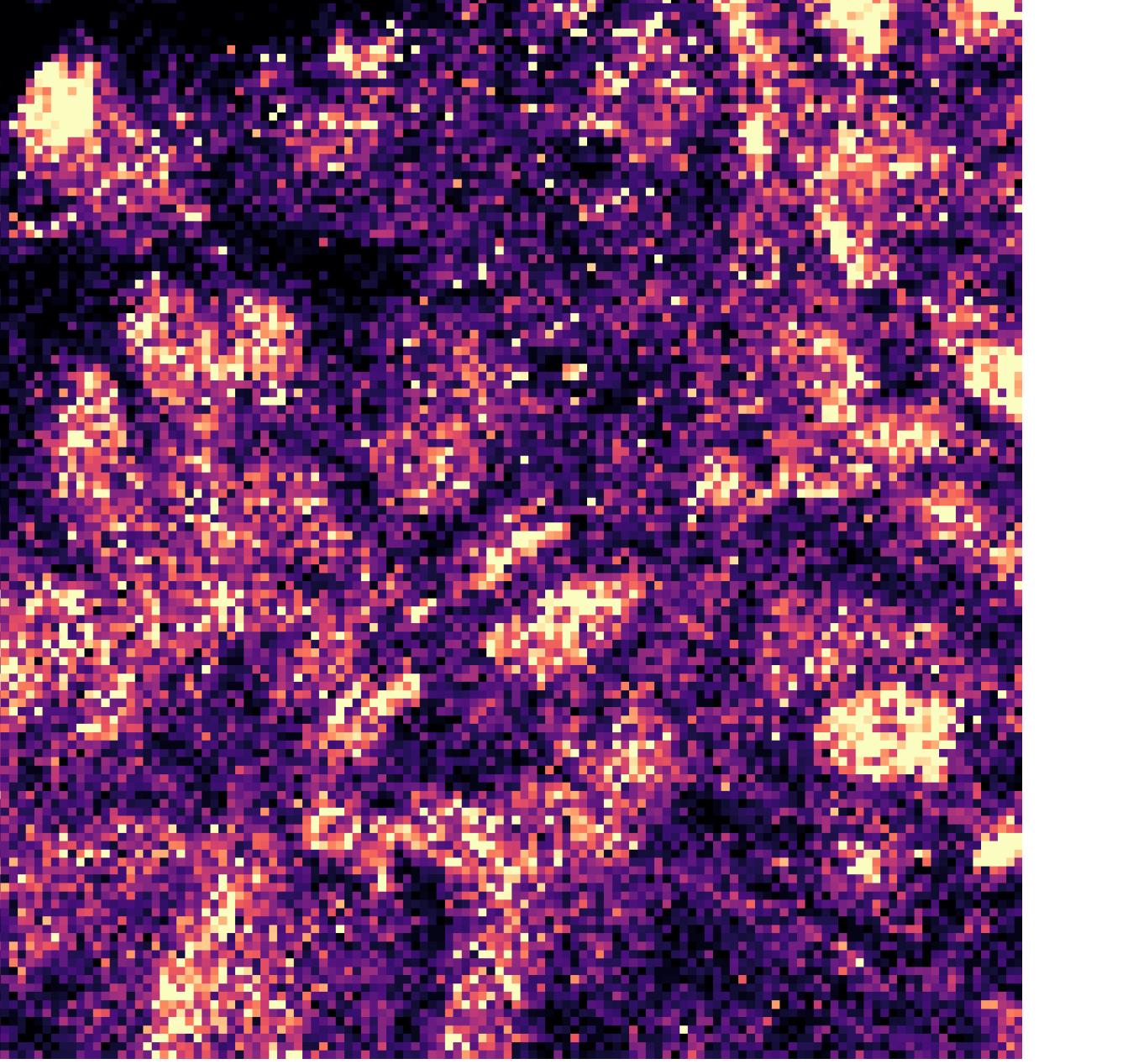
Original



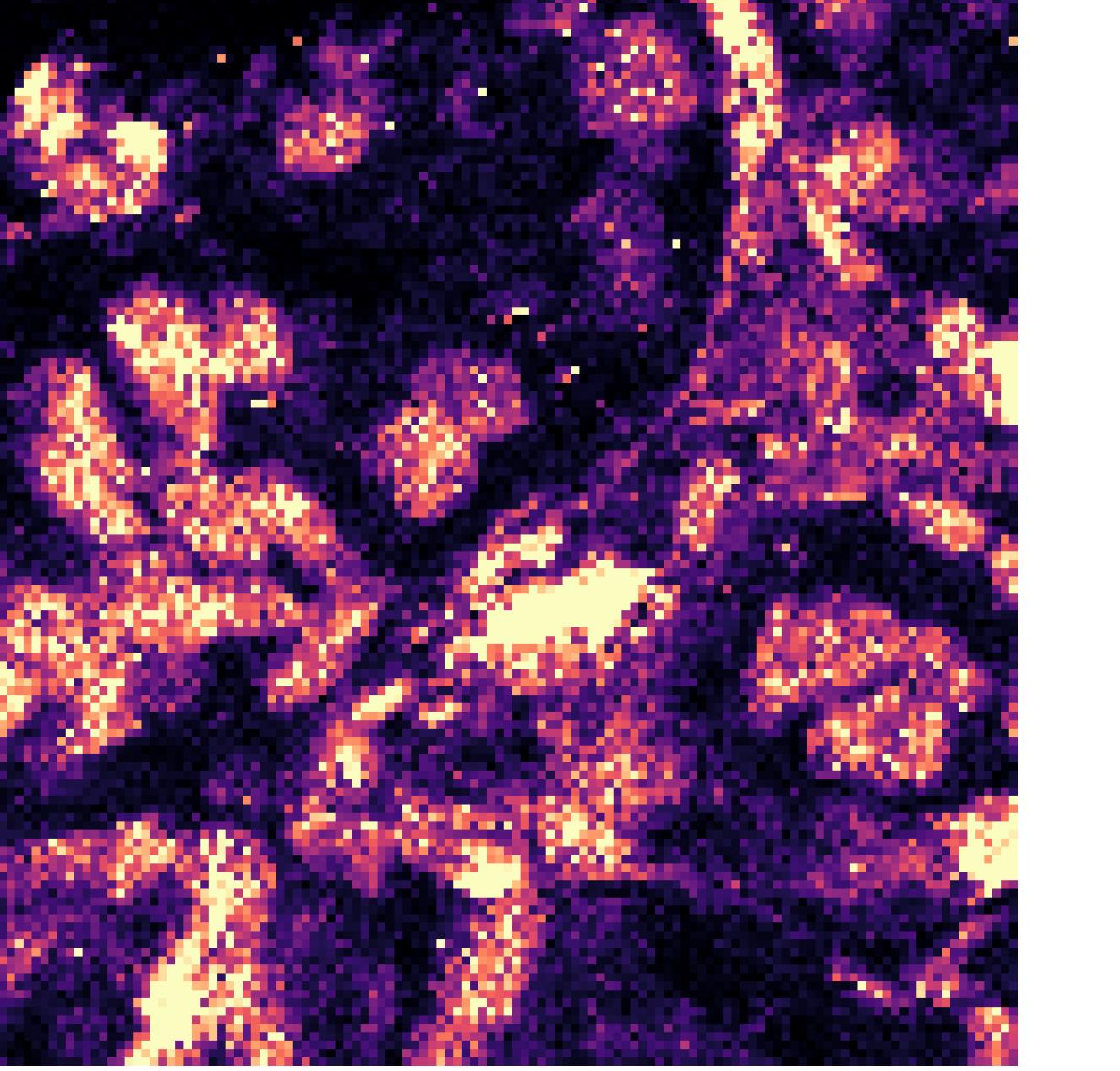
Compressed 0, Contains Input: 1.0



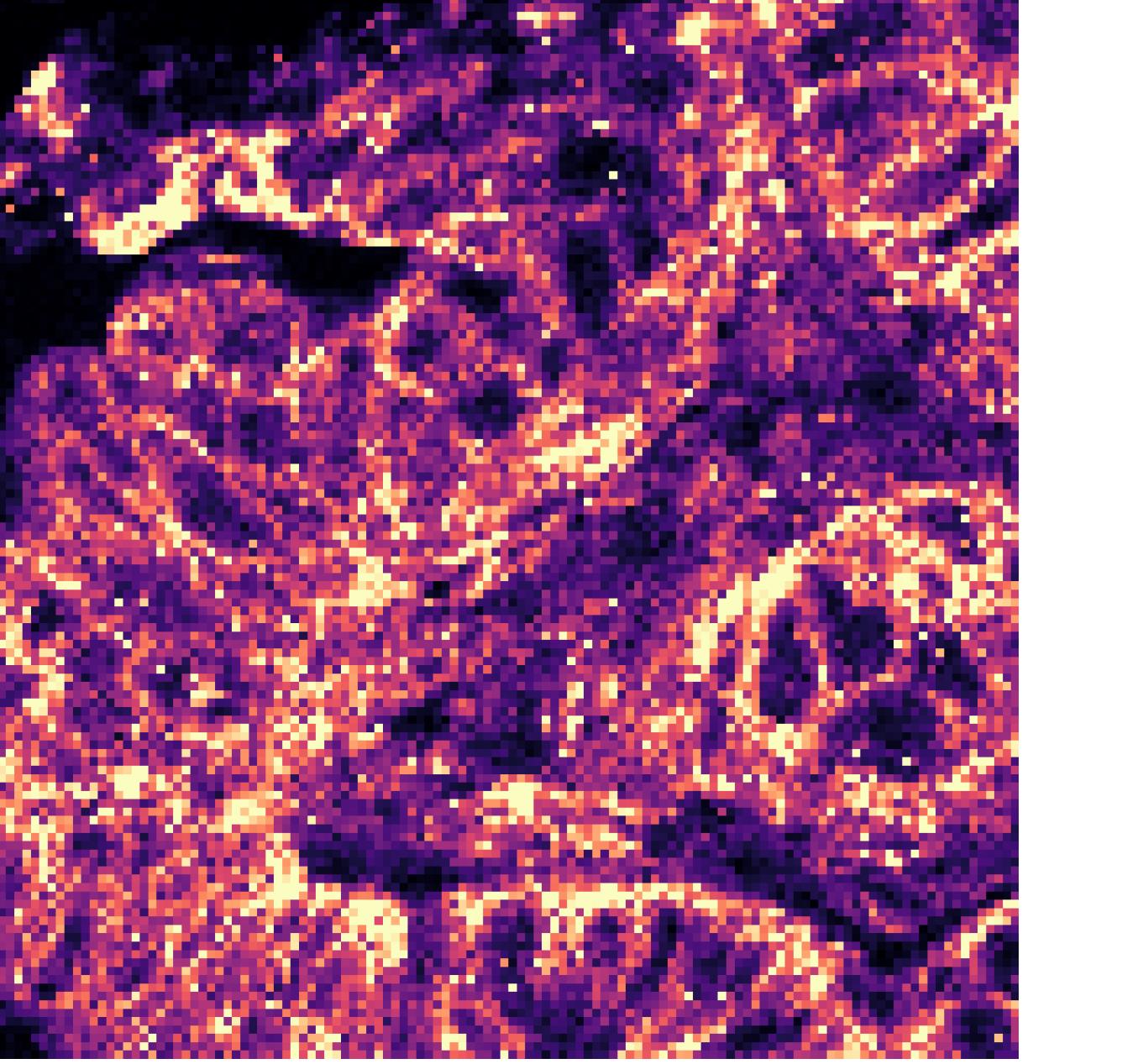
Compressed 1, Contains Input: 1.0



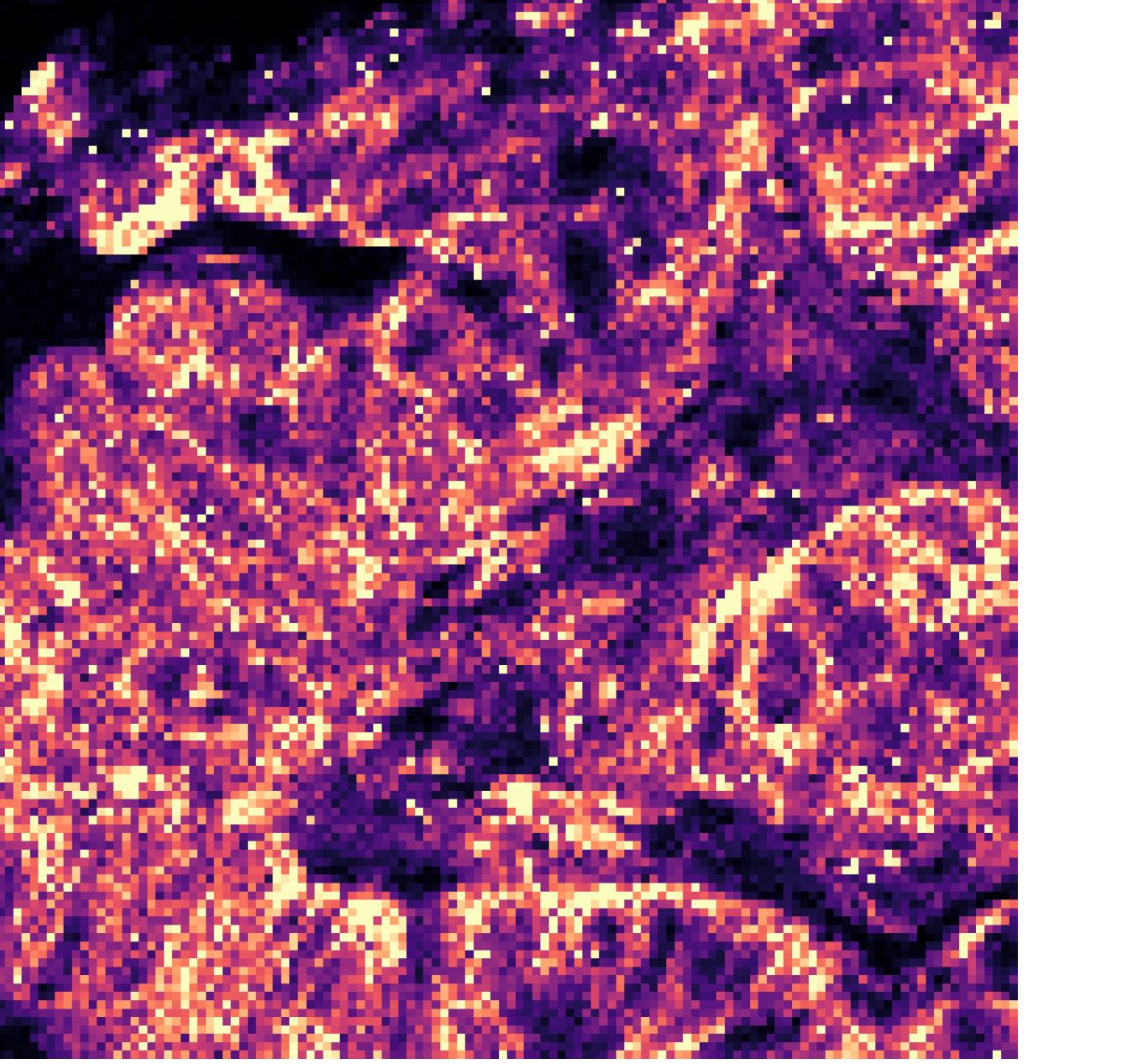
Compressed 2, Contains Input: 1.0



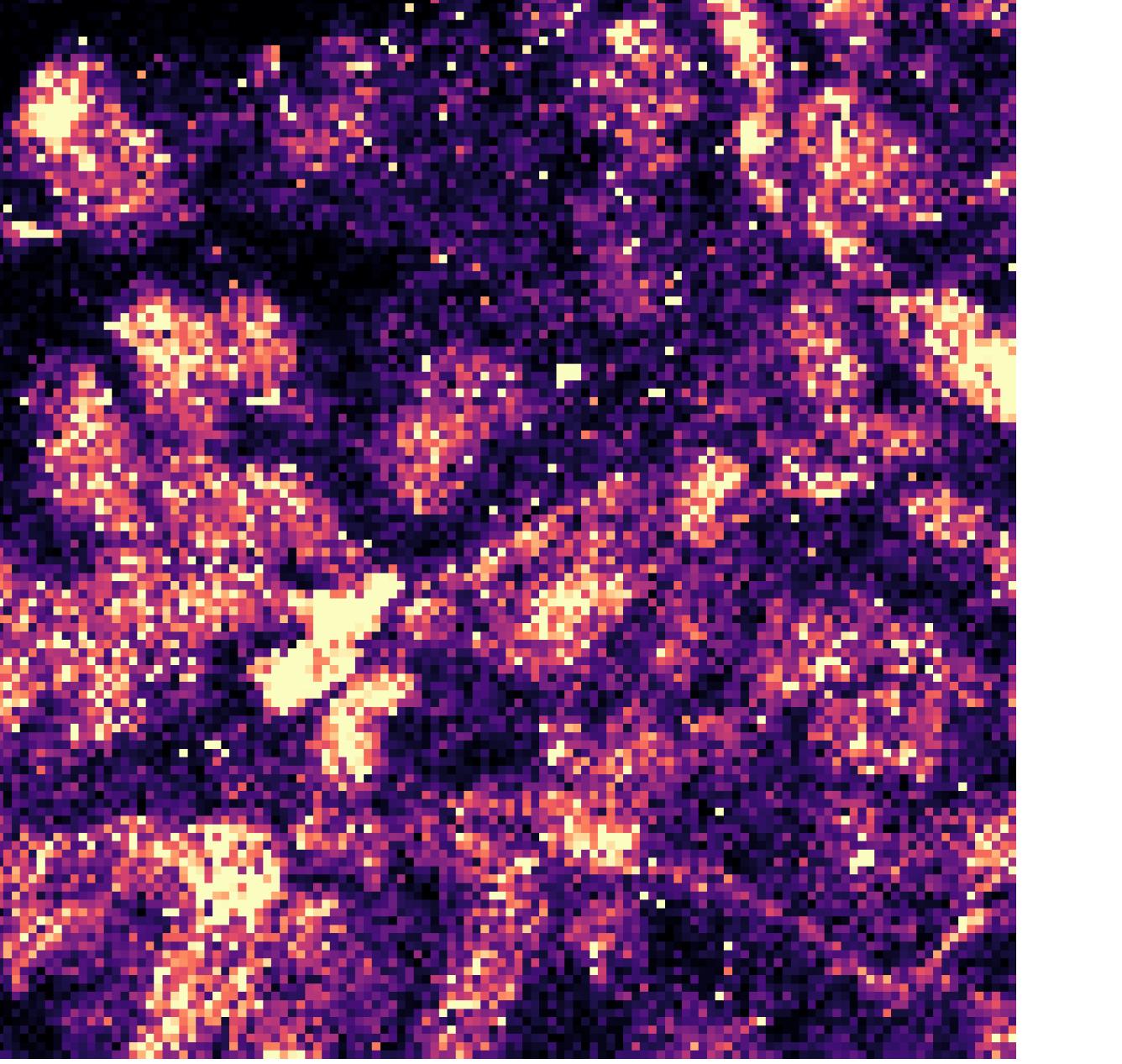
Compressed 3, Contains Input: 0.0



Compressed 4, Contains Input: 0.0



Compressed 5, Contains Input: 0.0



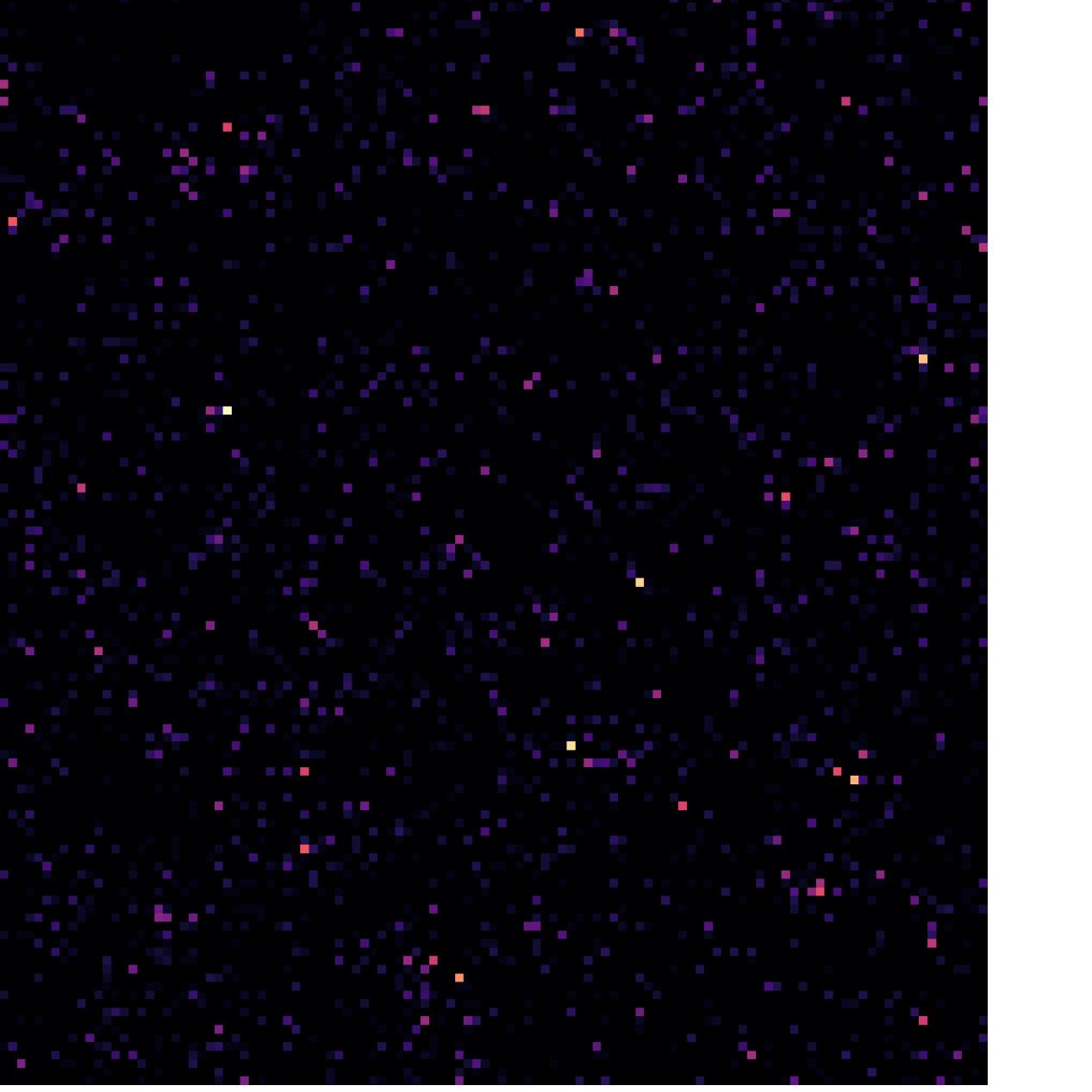
Predicted T=0



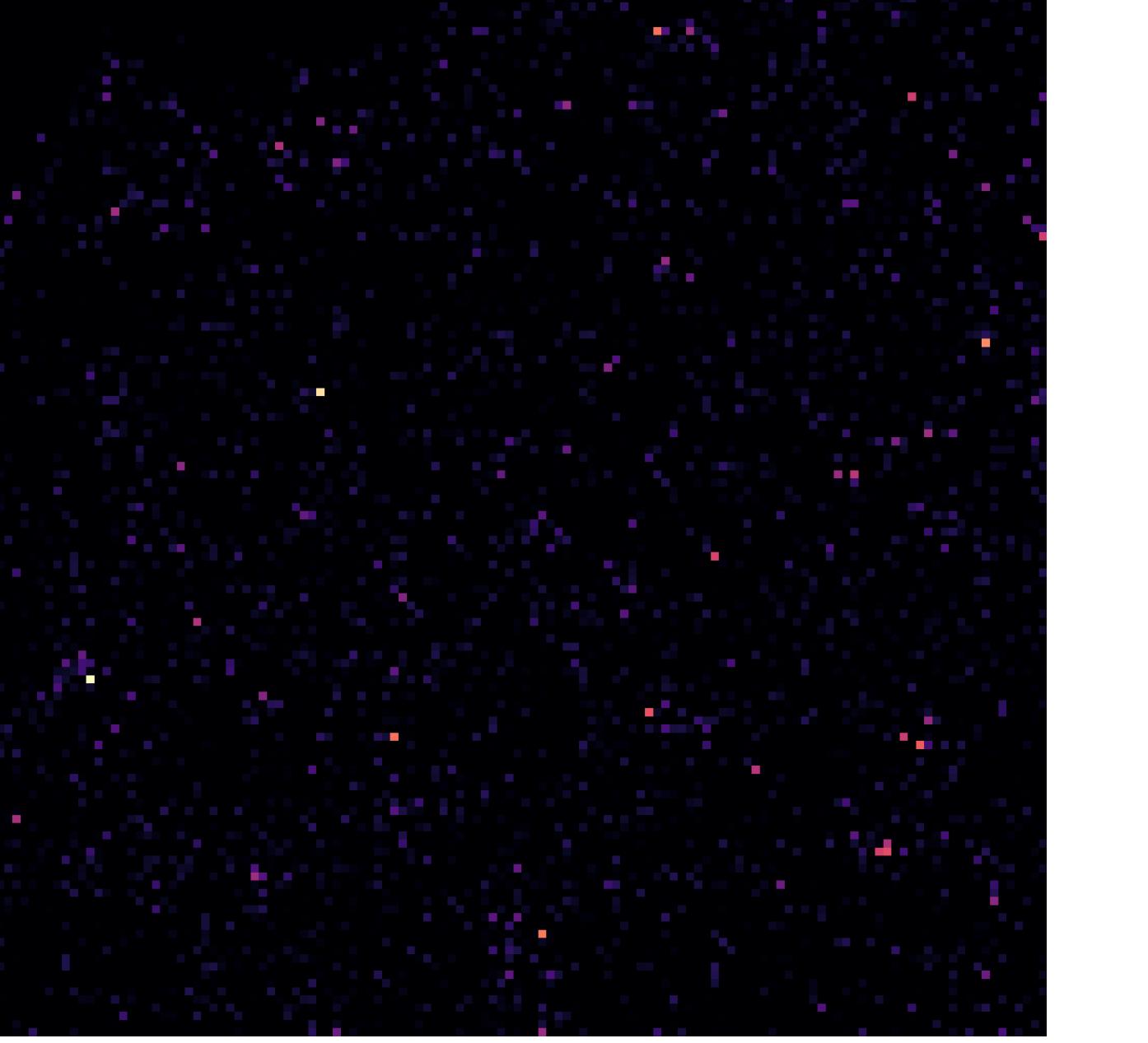
Predicted T=166



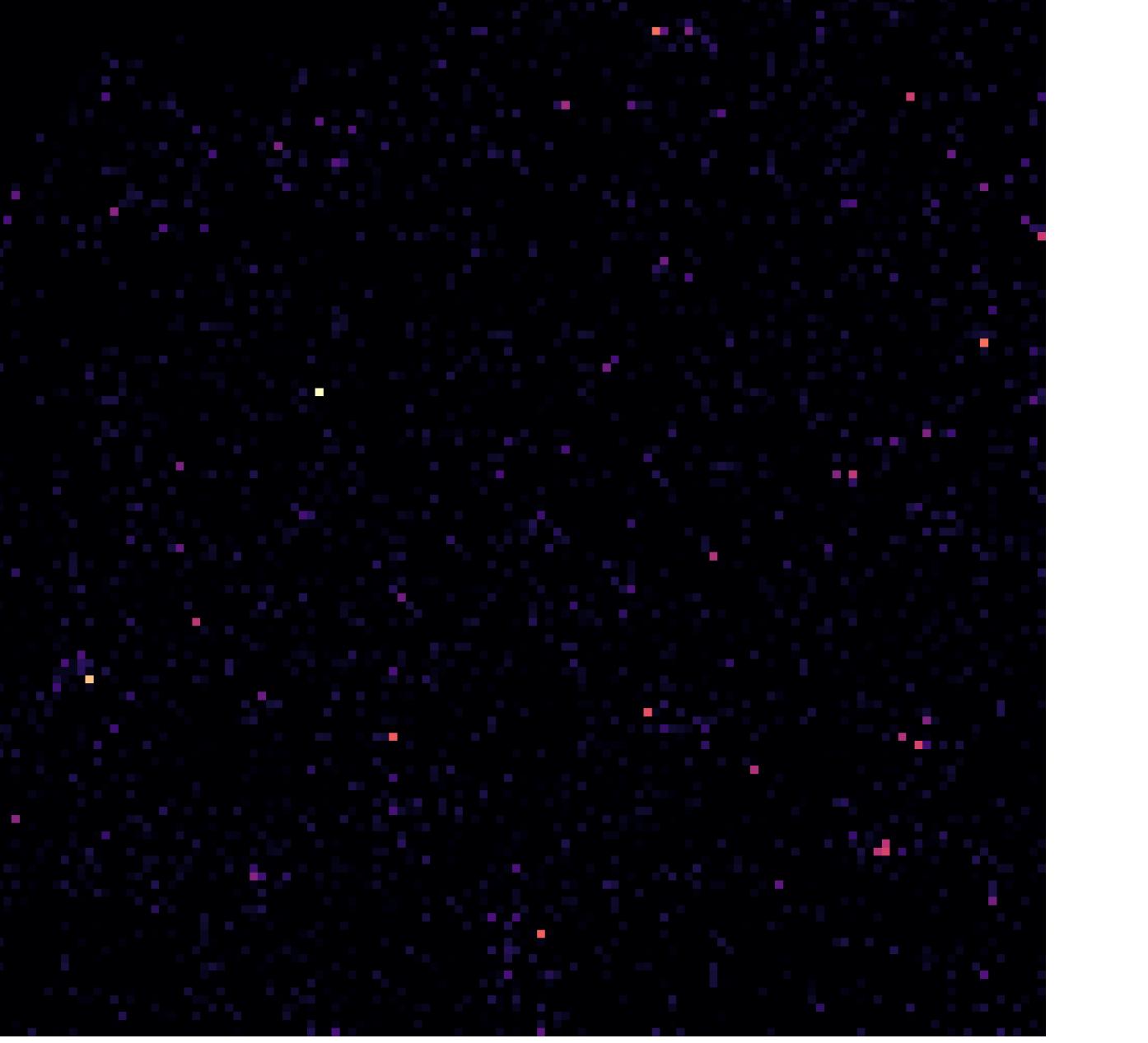
Predicted T=333



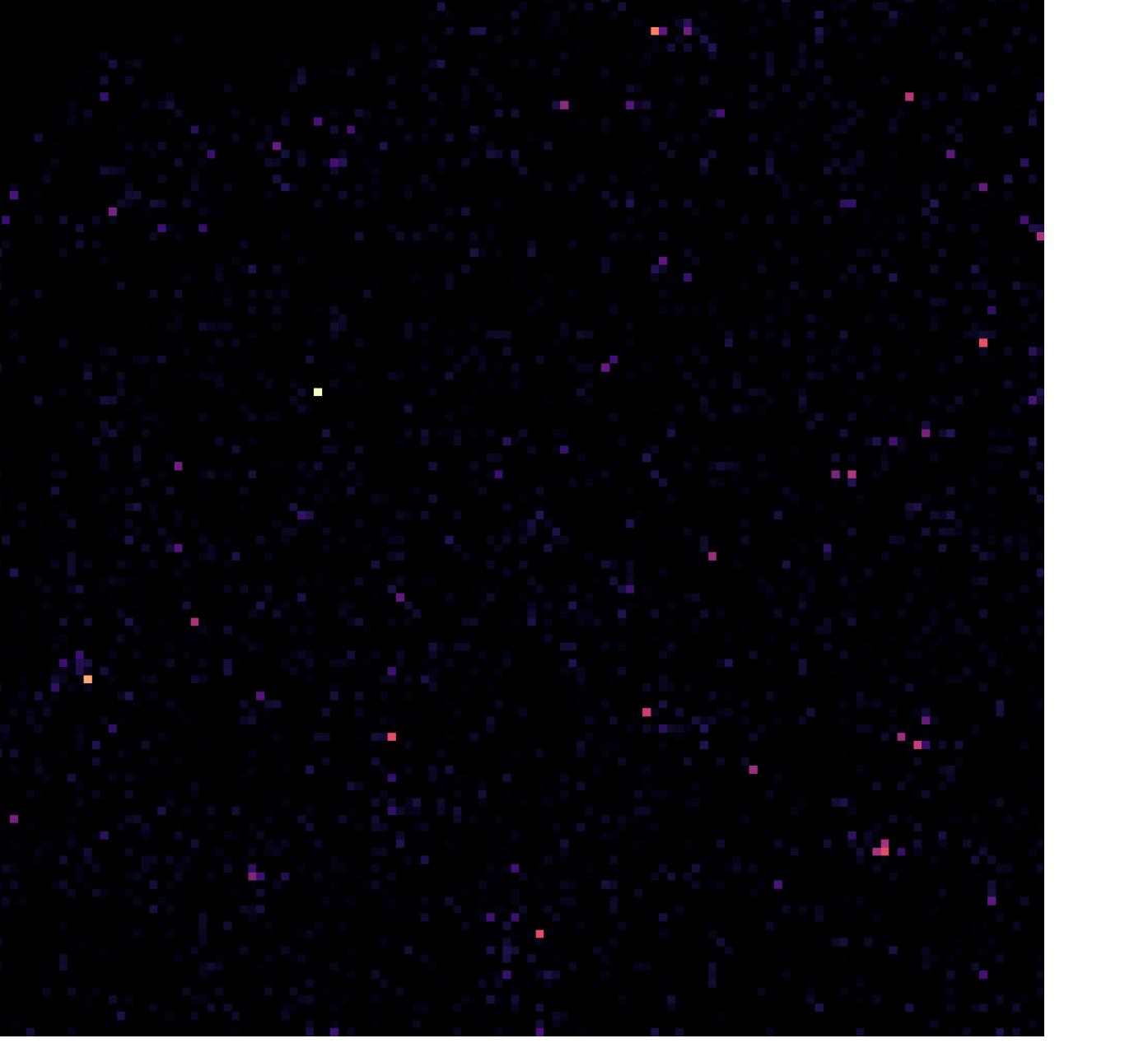
Predicted T=500



Predicted T=666

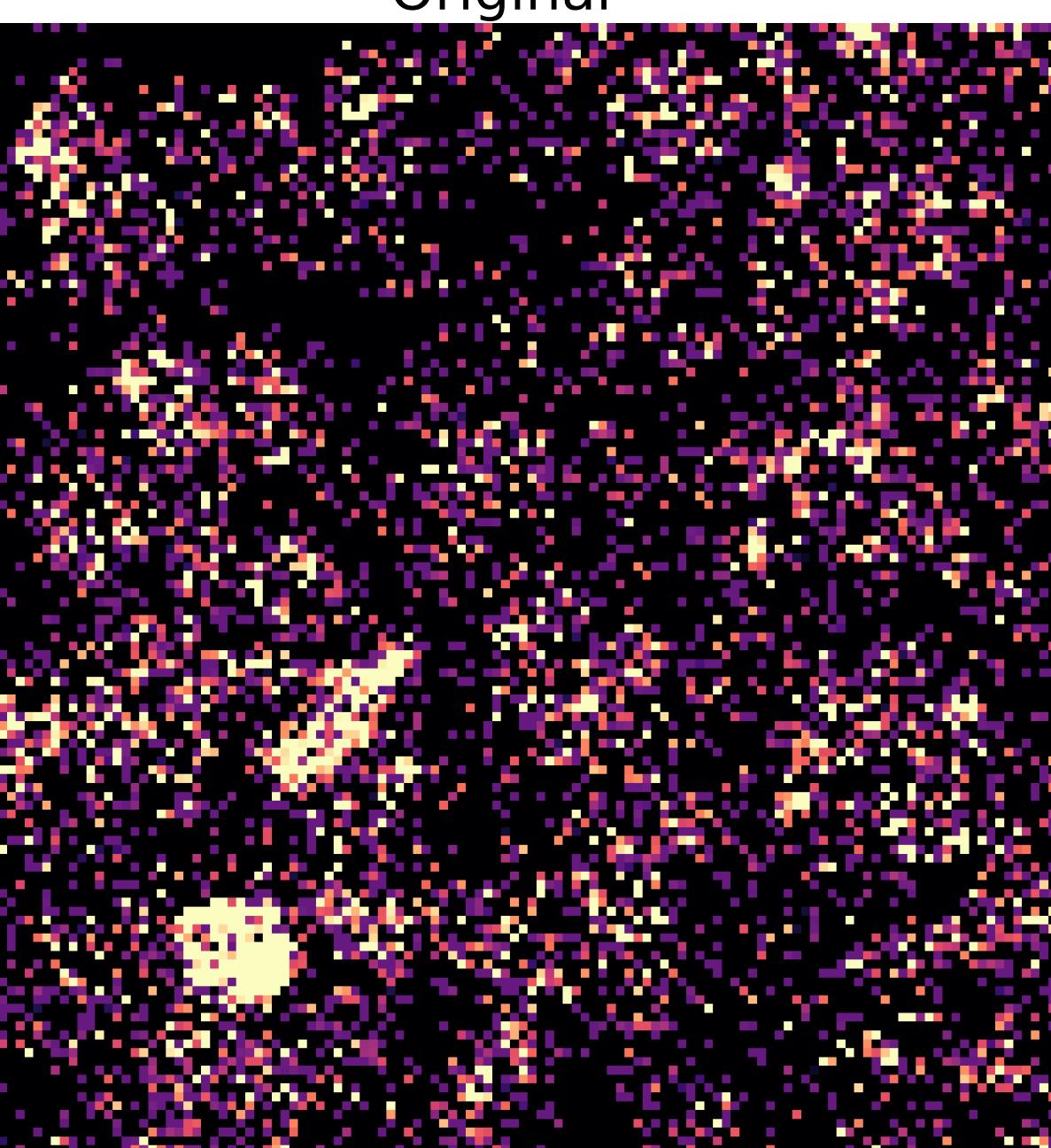


Predicted T=999

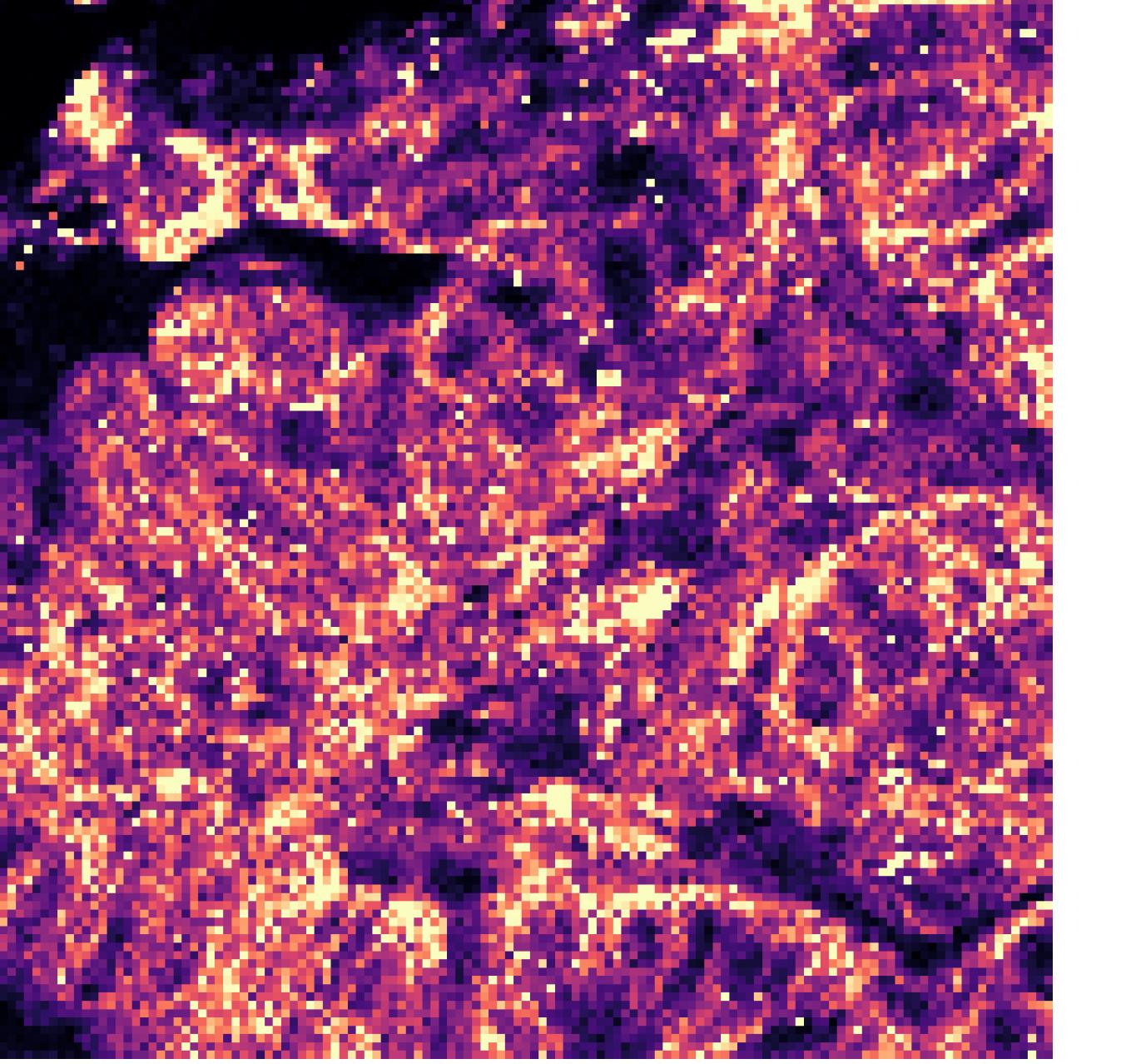


CD45RO(Nd144Di) (31)

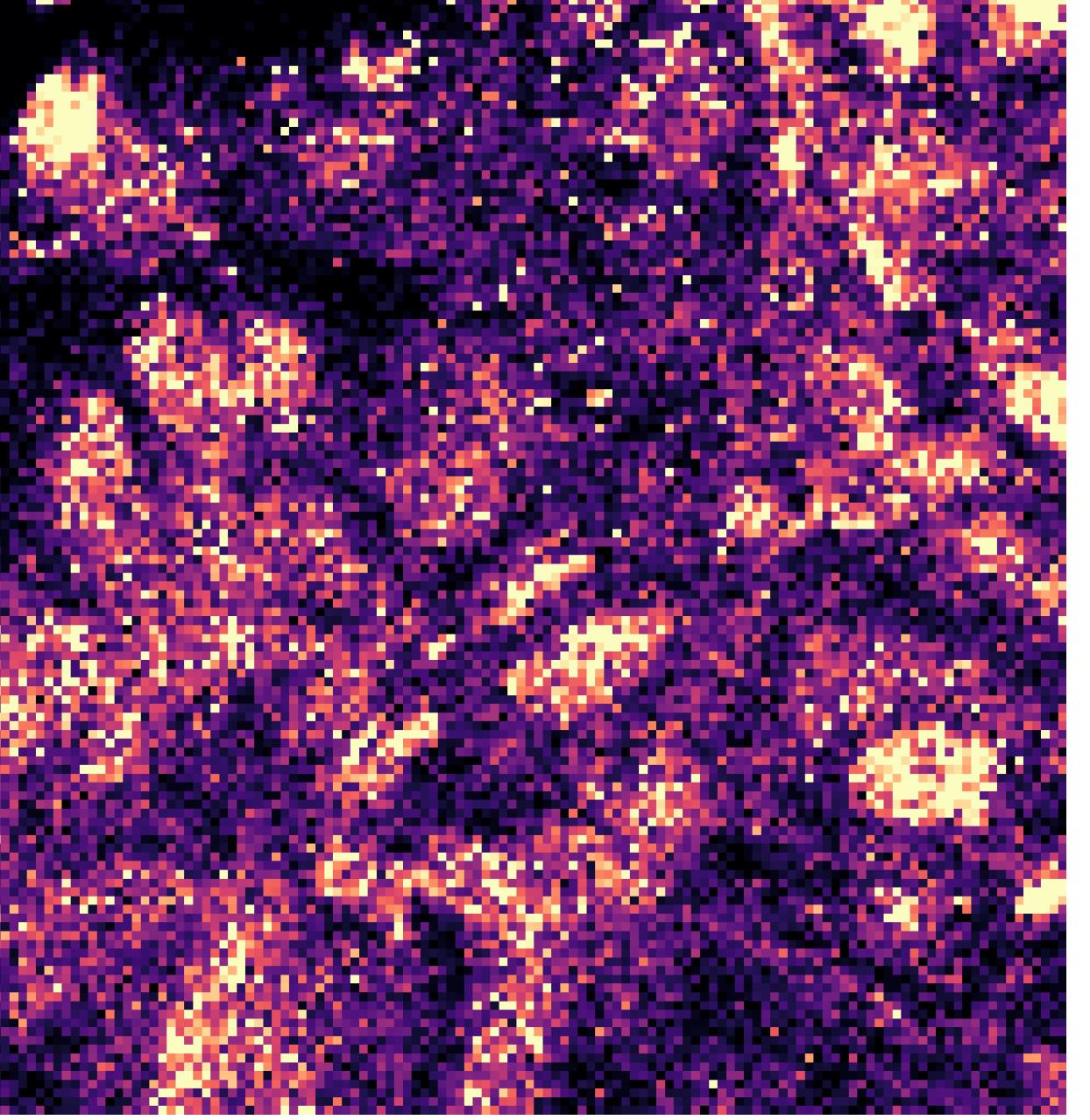
Original



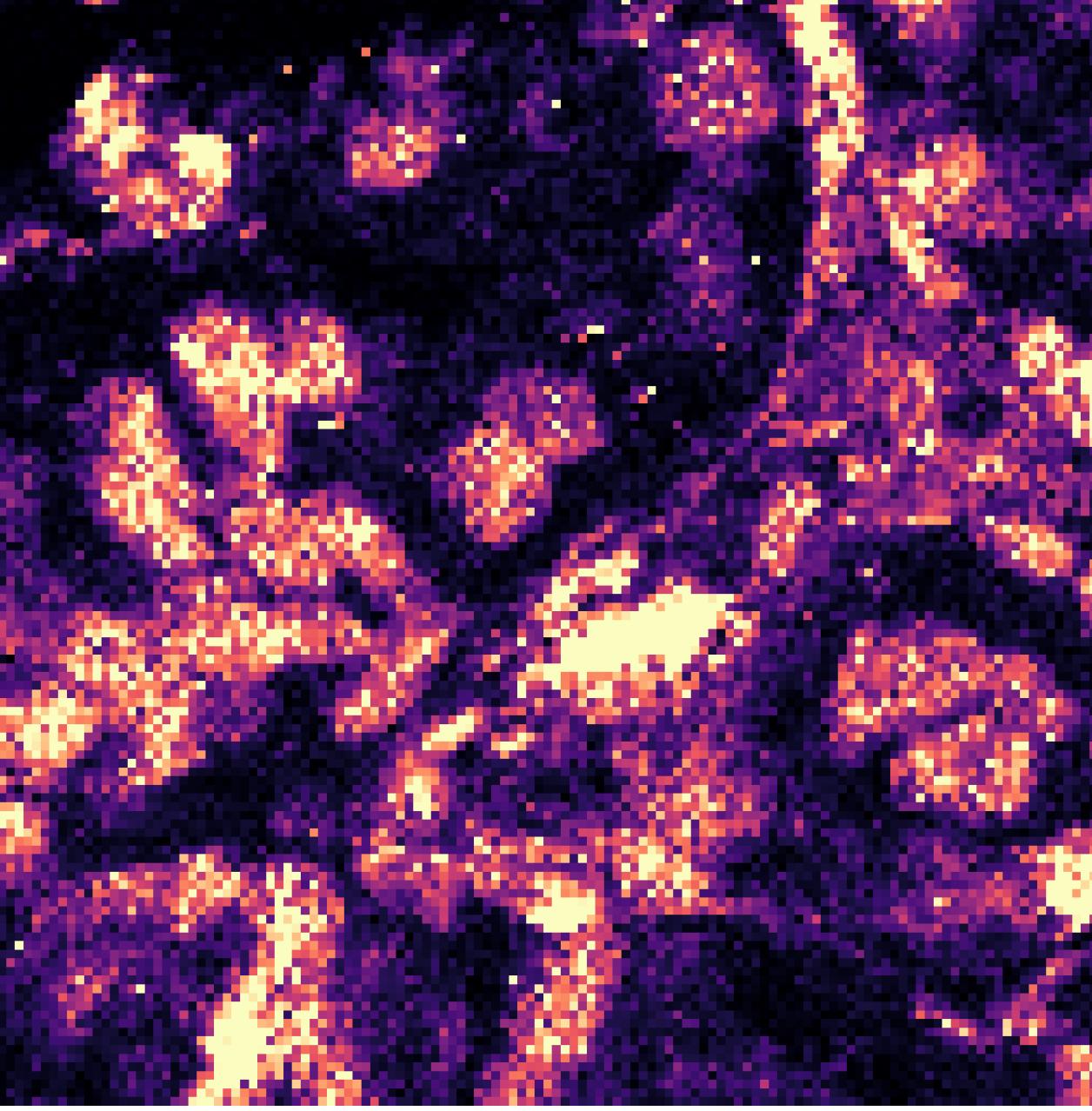
**Compressed 0, Contains Input: 1.0**



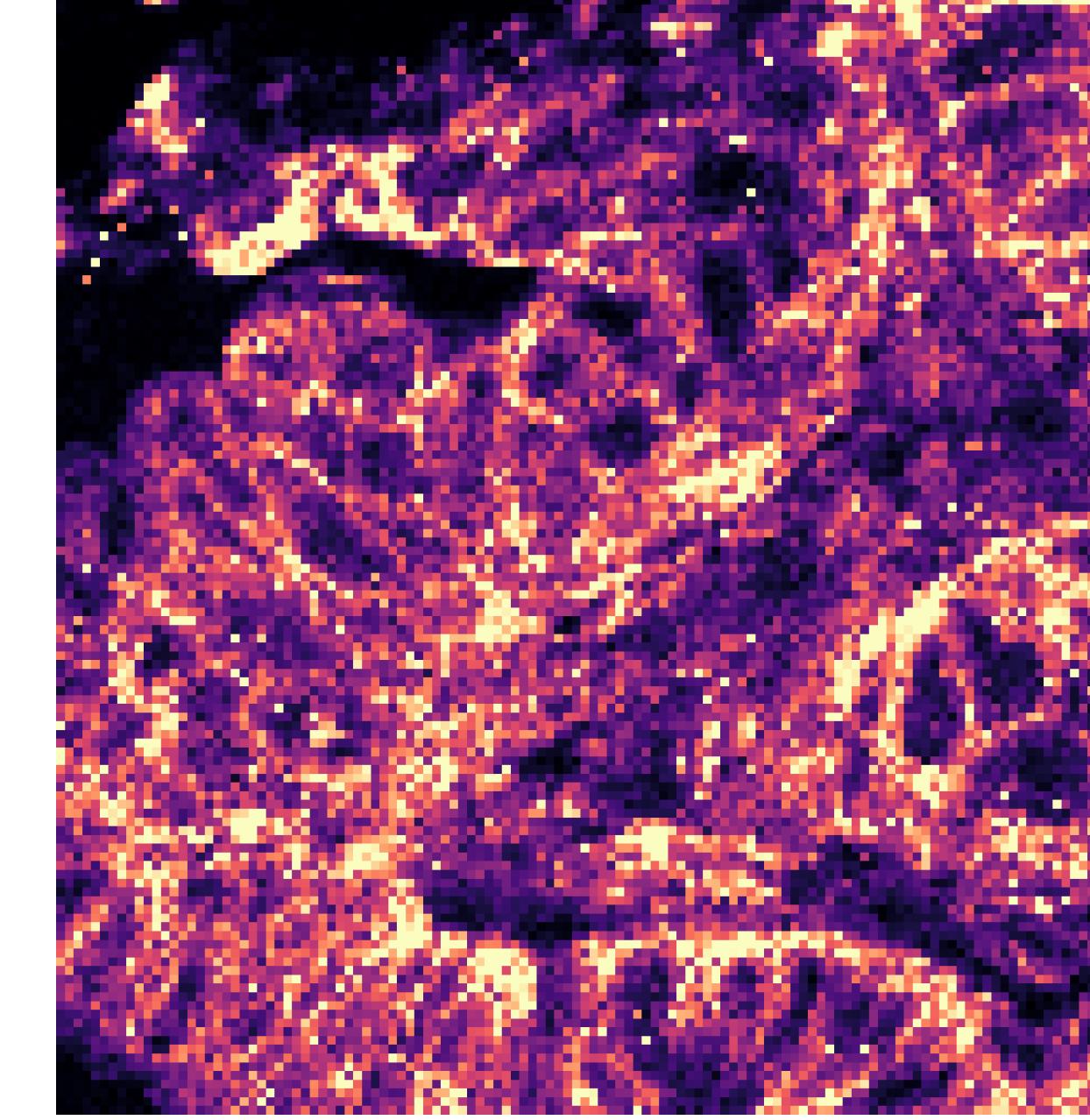
Compressed 1, Contains Input: 0.0



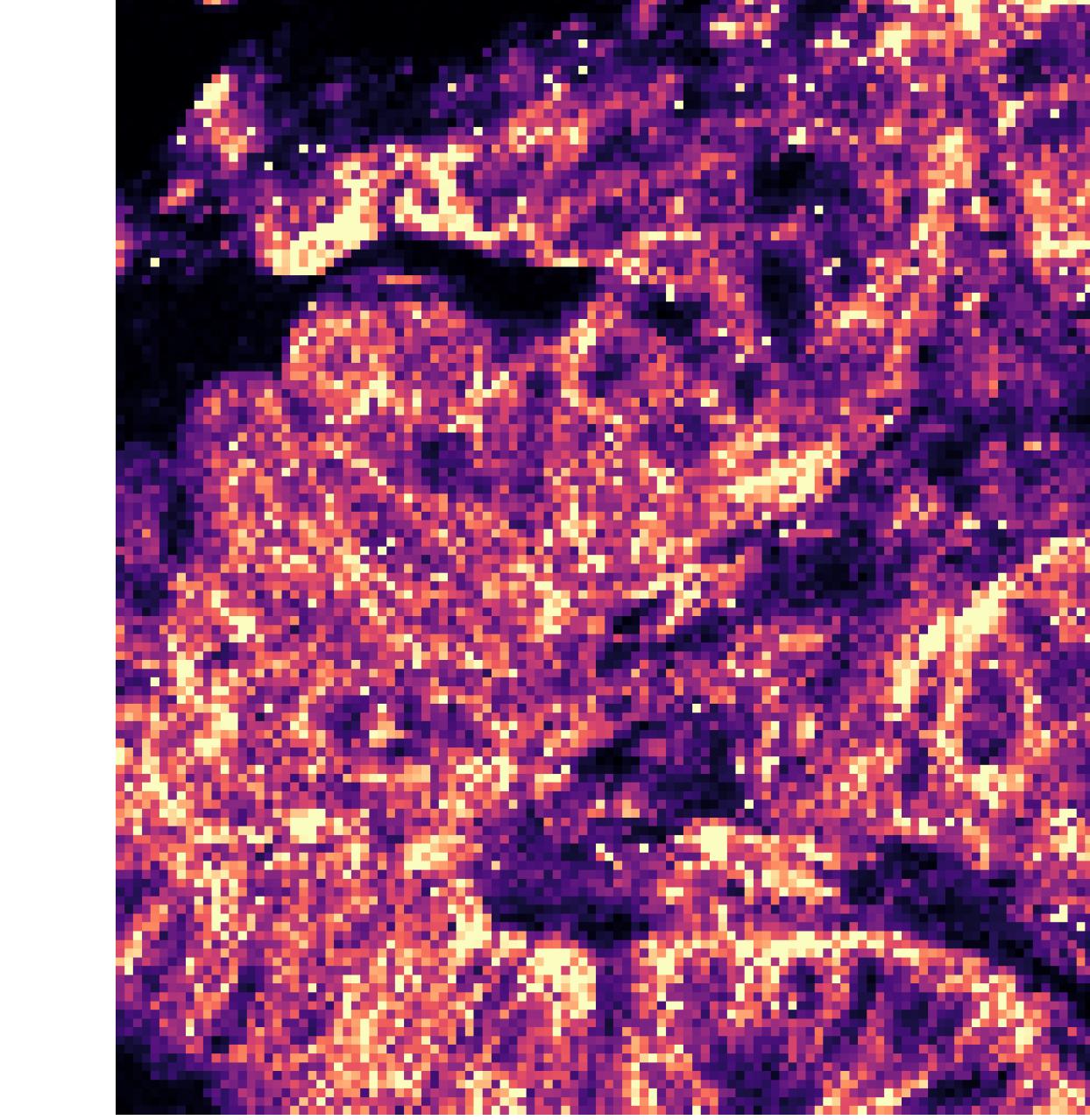
Compressed 2, Contains Input: 0.0



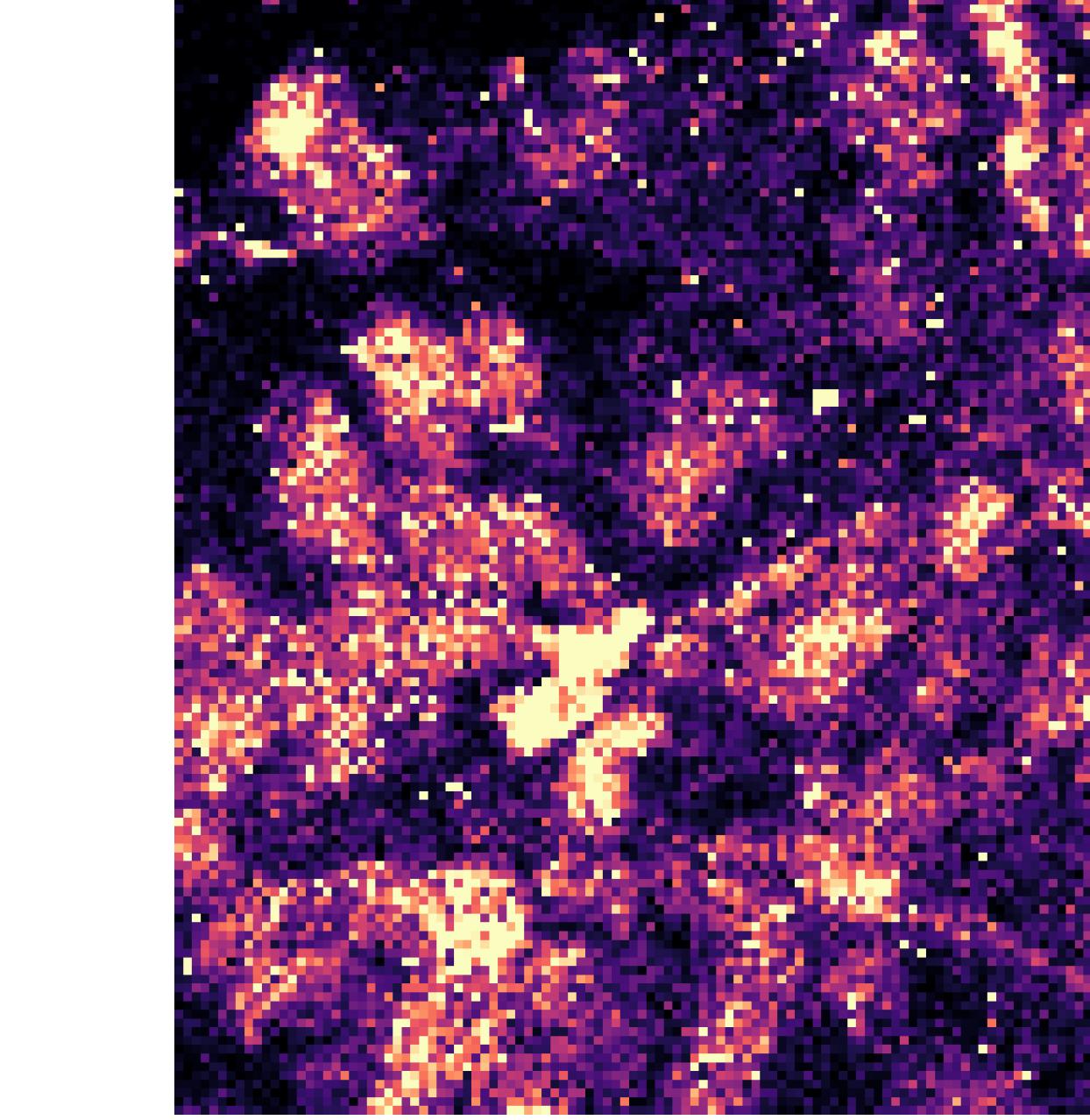
**Compressed 3, Contains Input: 1.0**



Compressed 4, Contains Input: 0.0



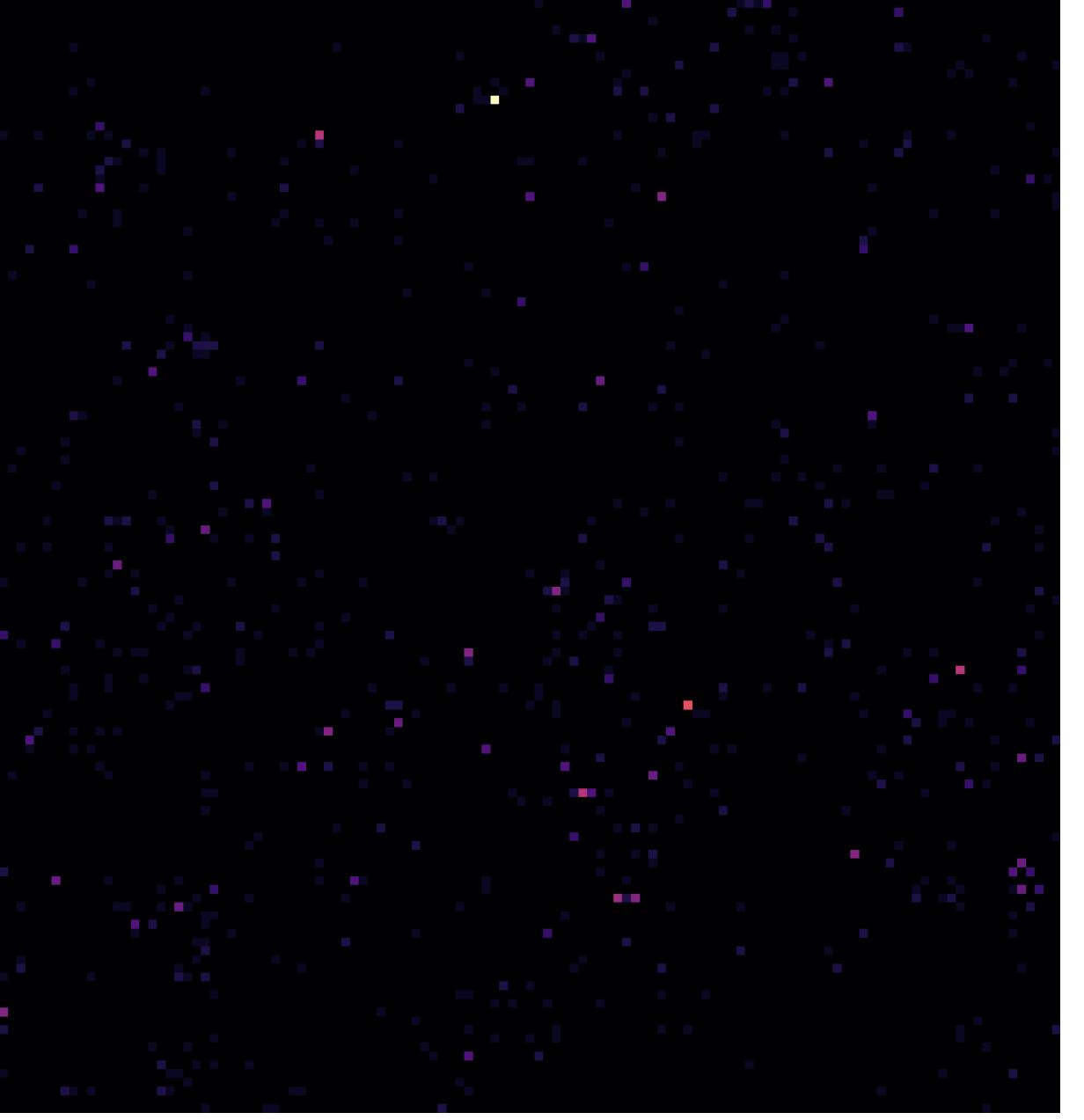
Compressed 5, Contains Input: 0.0



Predicted T=0



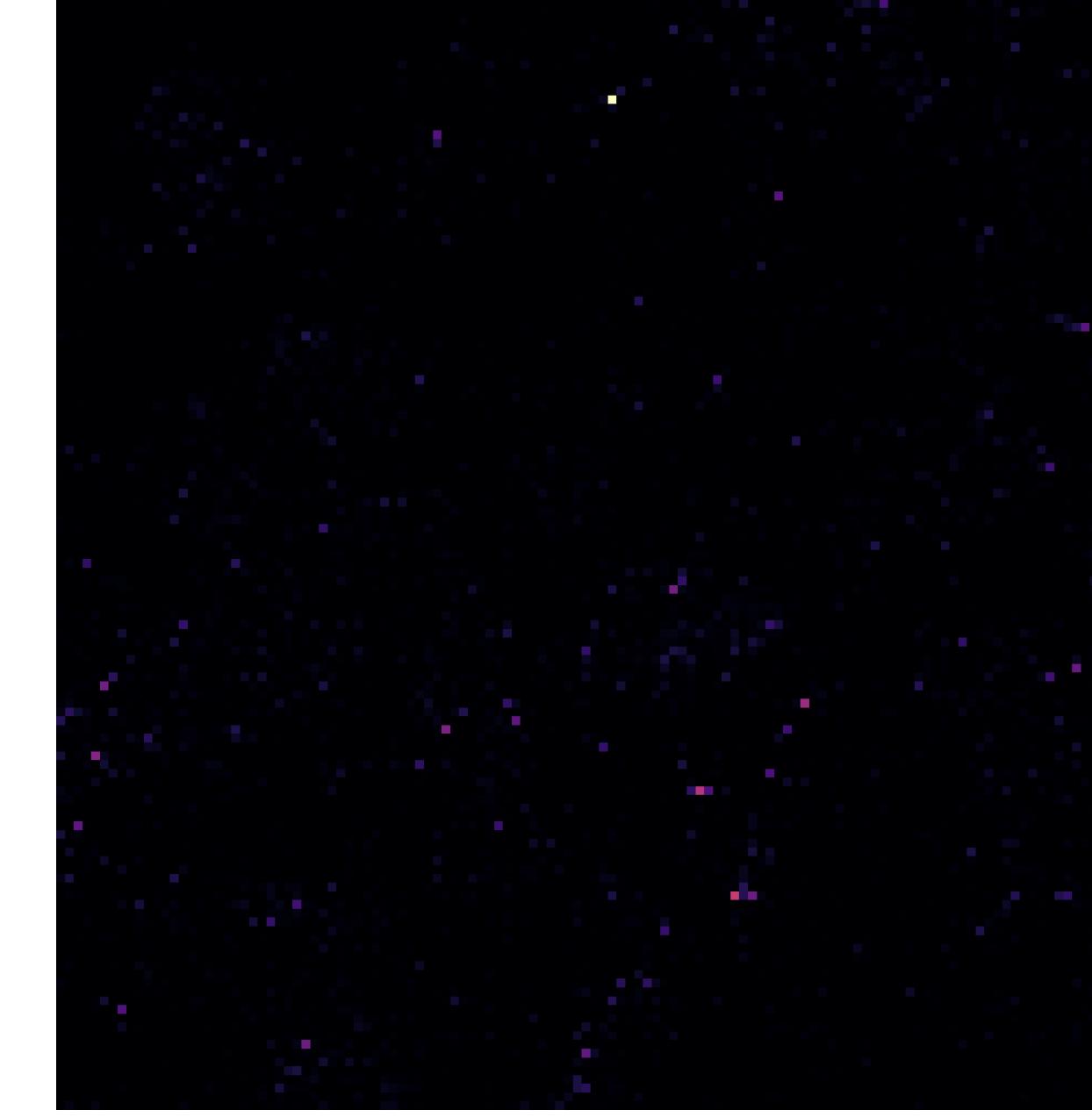
Predicted T=166



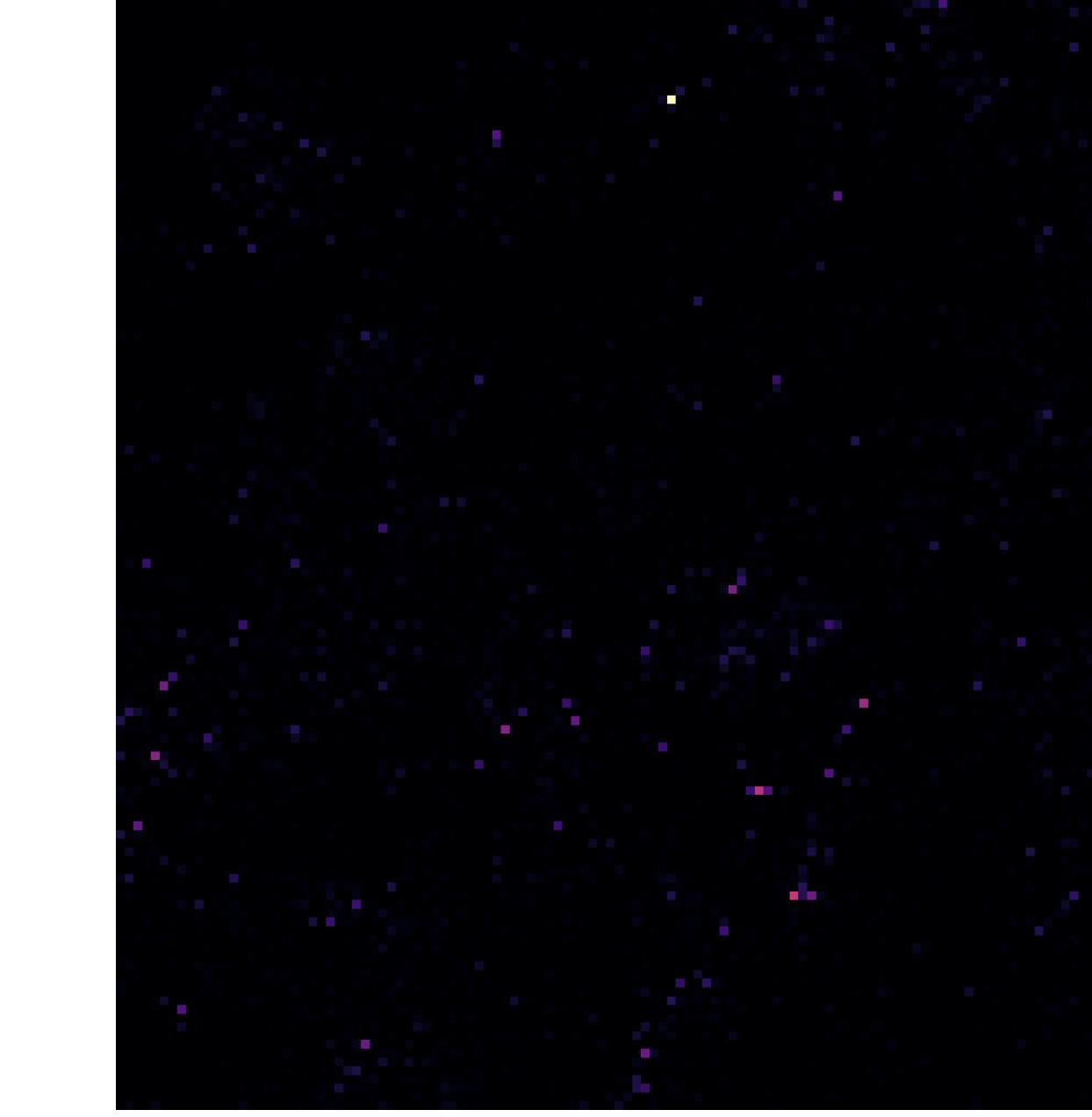
Predicted T=333



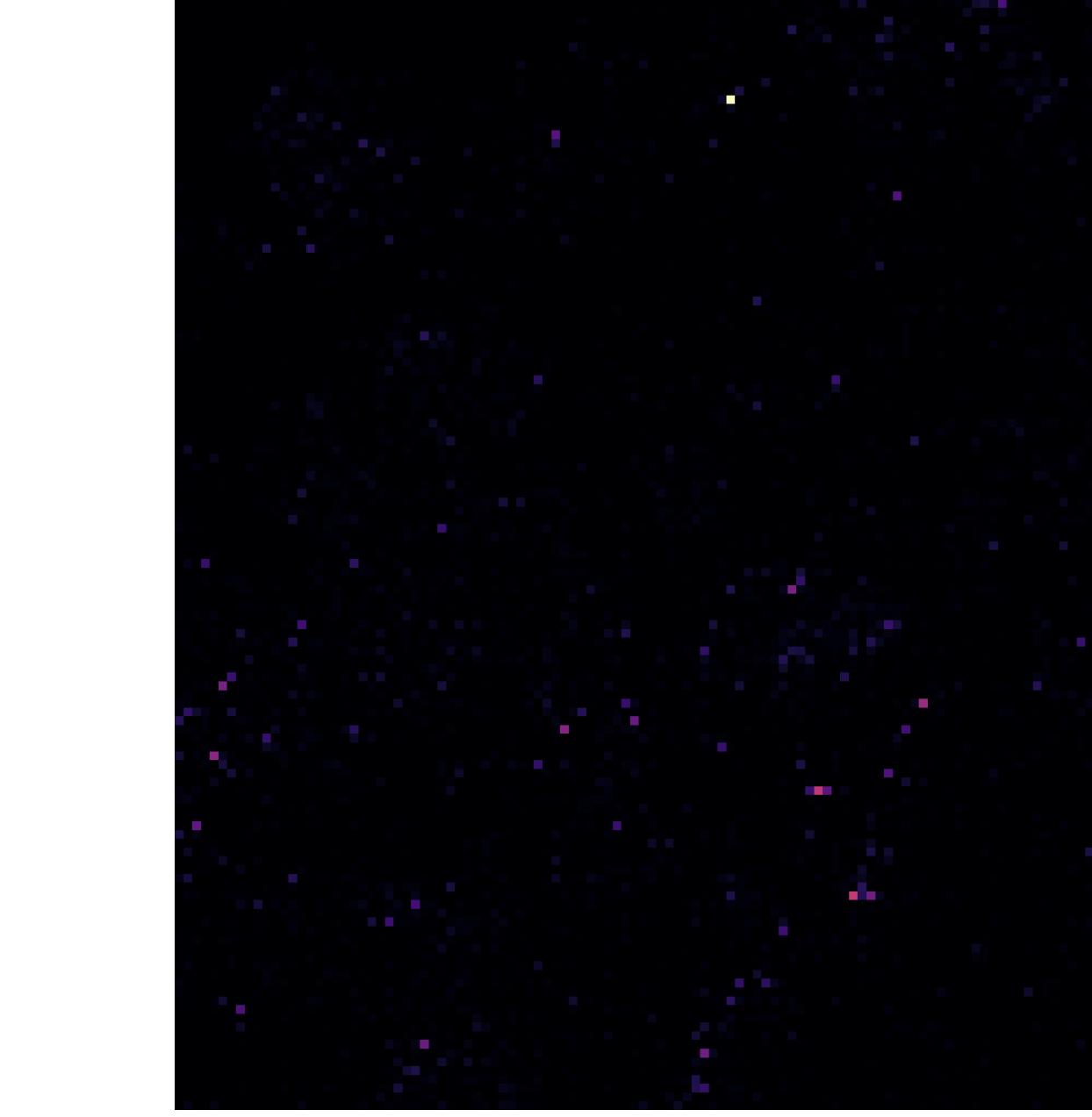
Predicted T=500




Predicted T=666




Predicted T=999



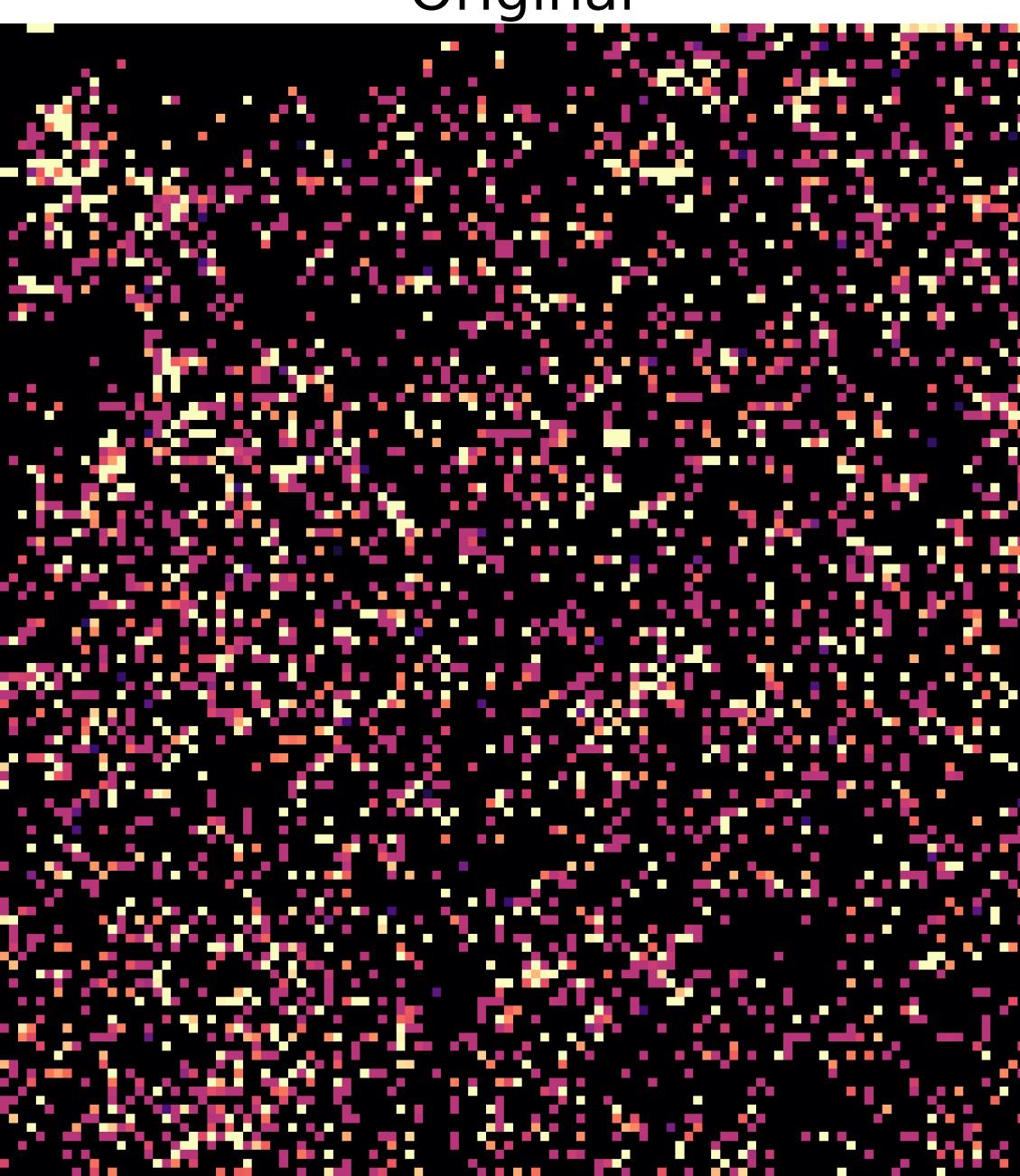
PDL1(Nd150Di) (32)



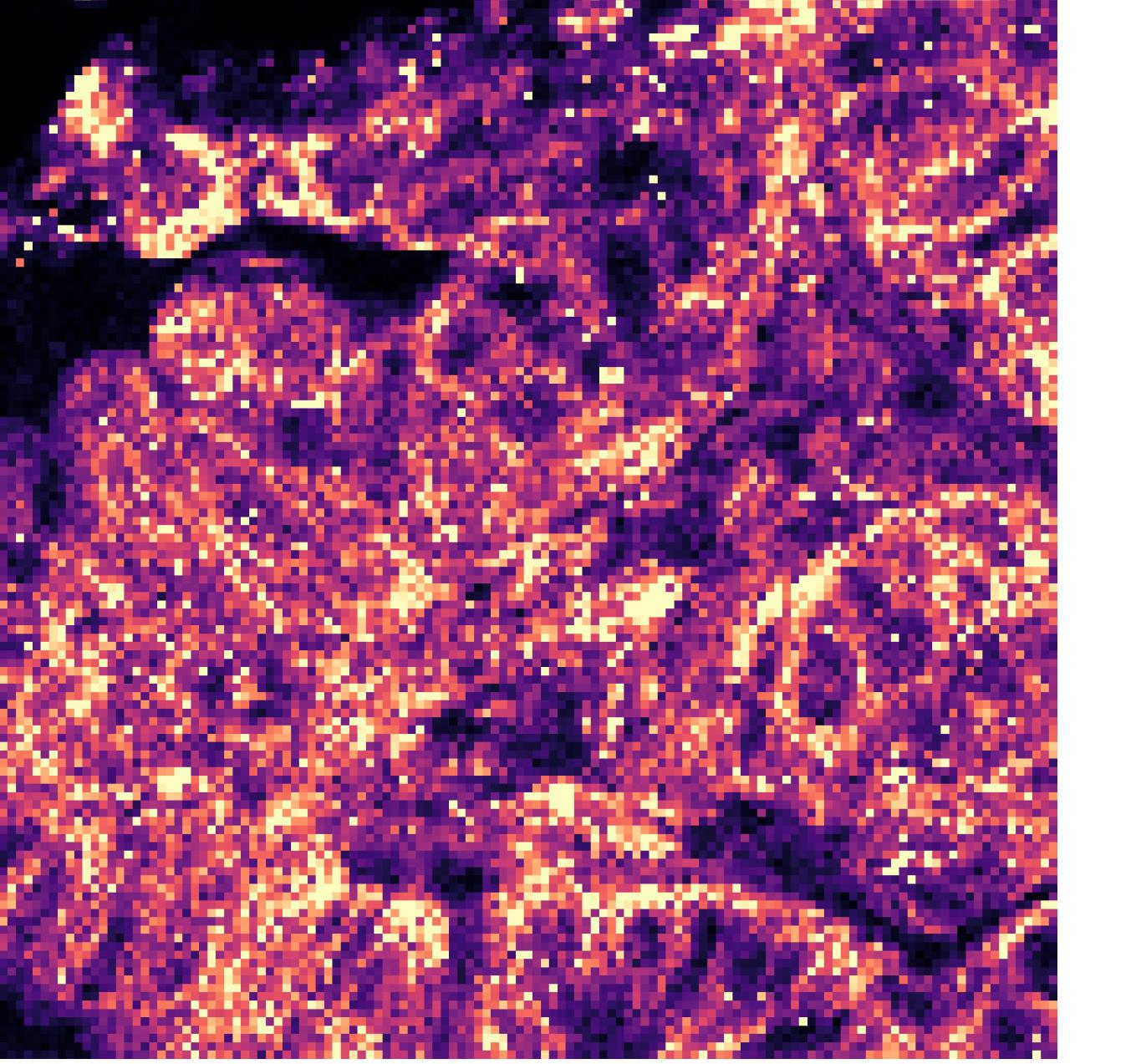
STAT1(Nd148Di) (33)



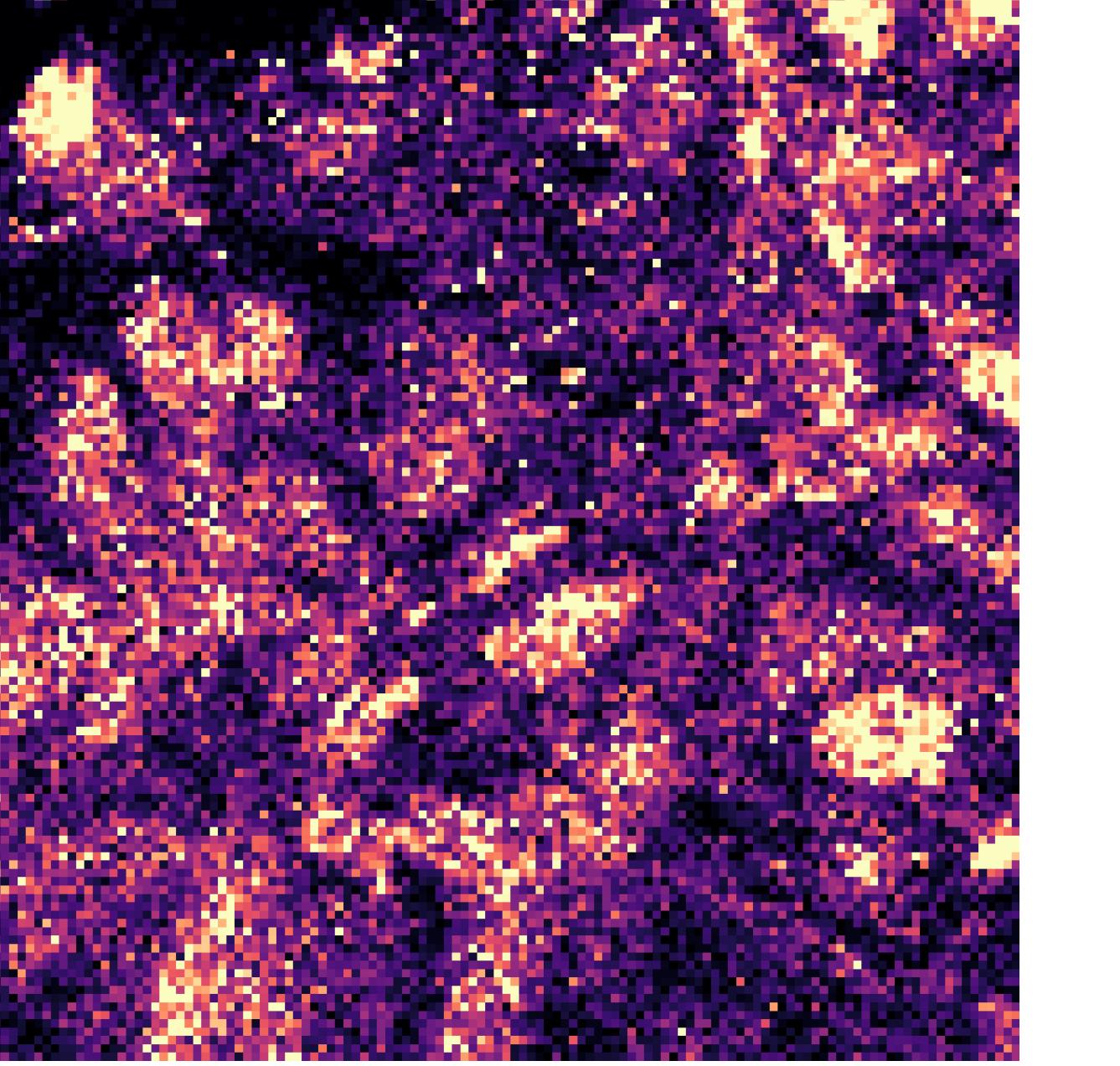
Original



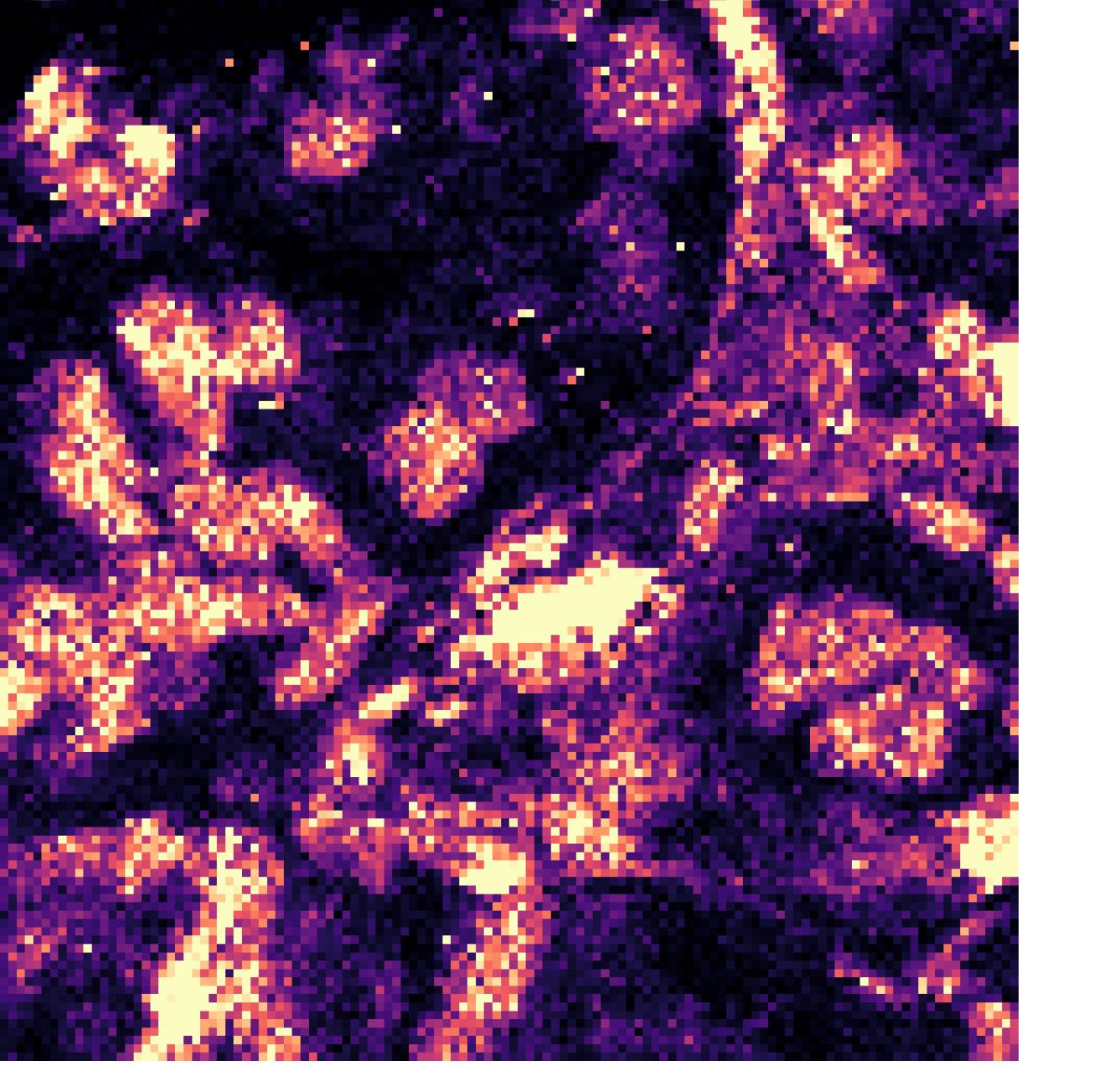
Compressed 0, Contains Input: 1.0



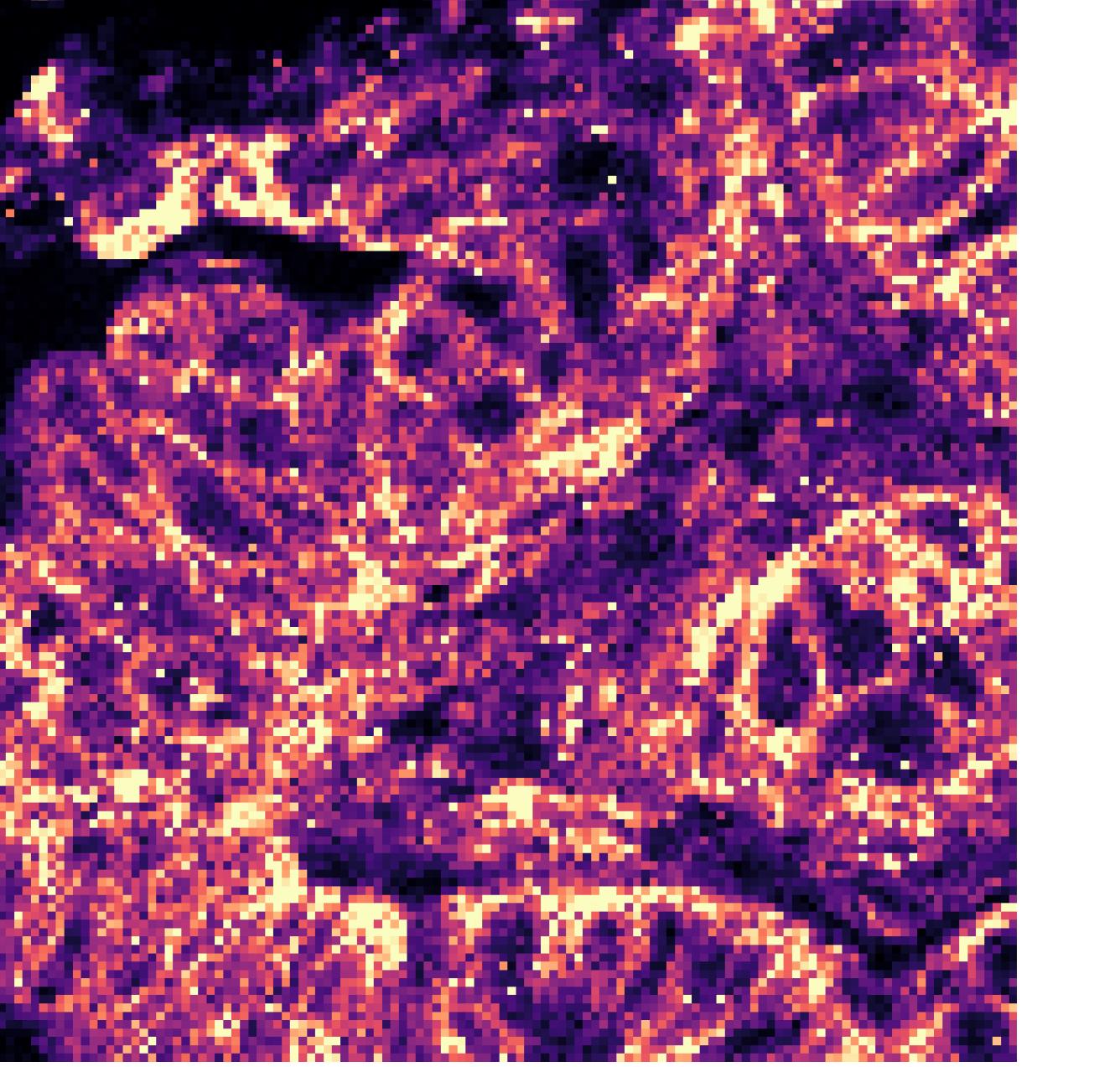
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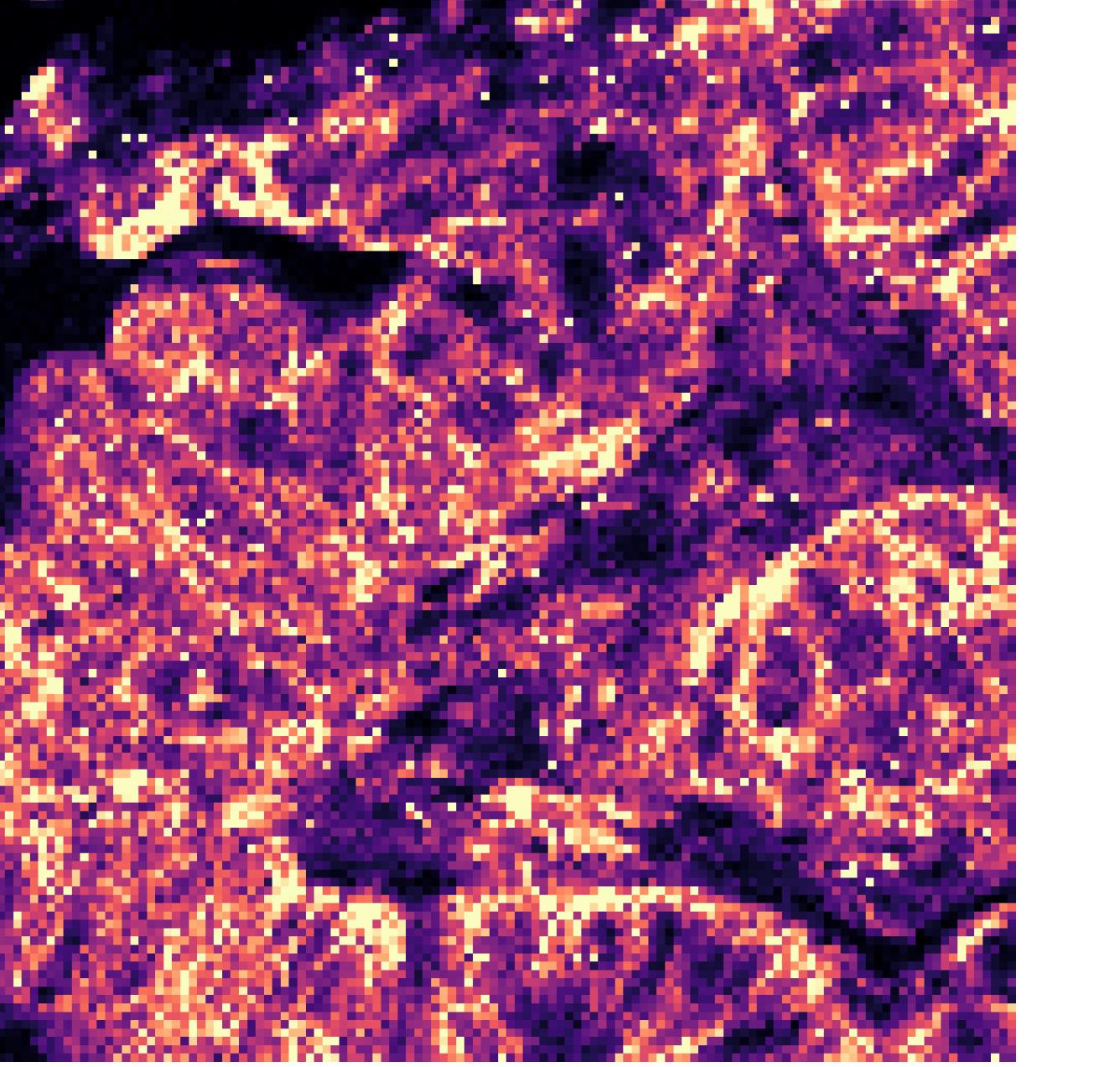
Compressed 2, Contains Input: 1.0



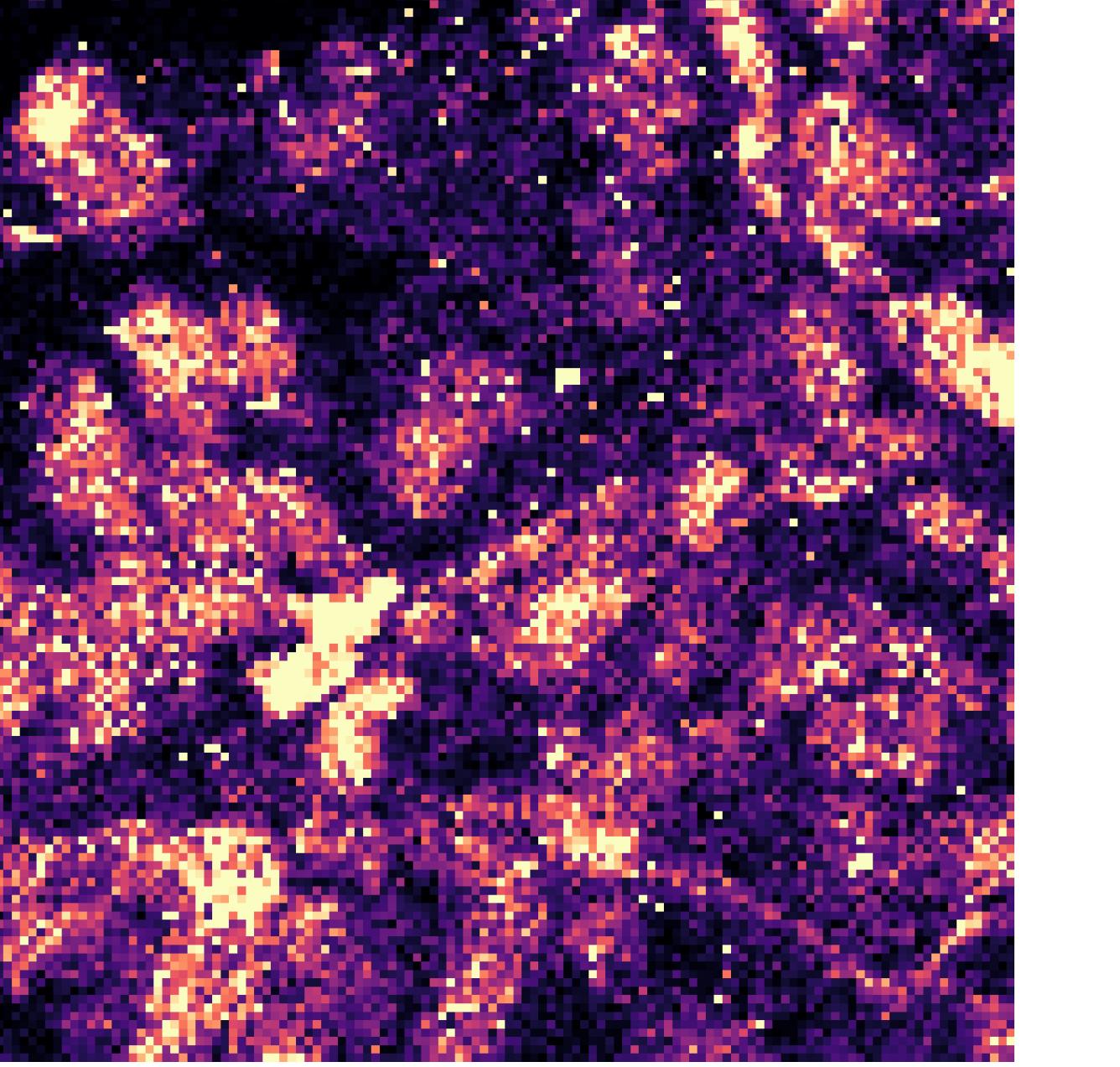
Compressed 3, Contains Input: 0.0



Compressed 4, Contains Input: 0.0



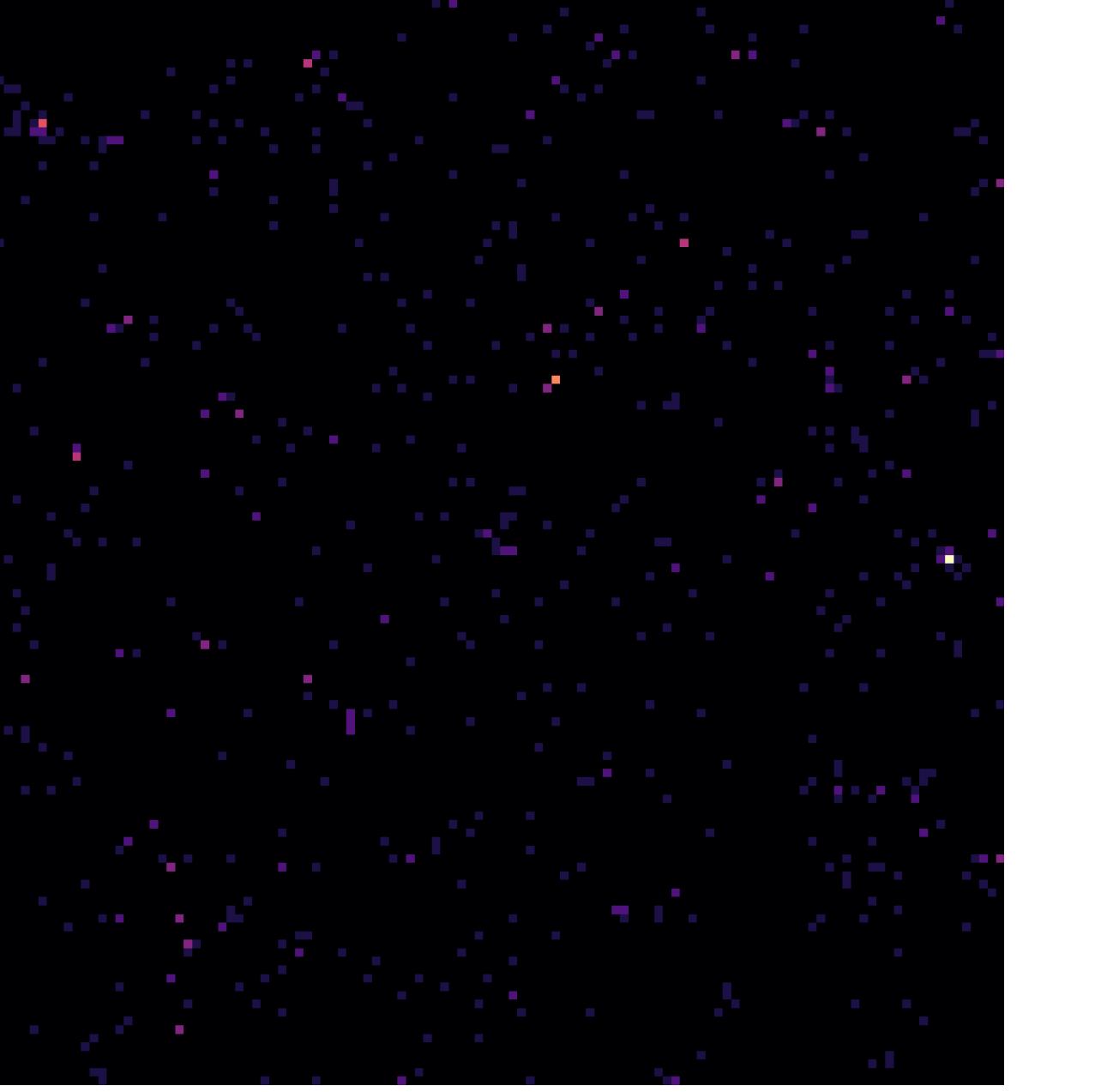
Compressed 5, Contains Input: 0.0



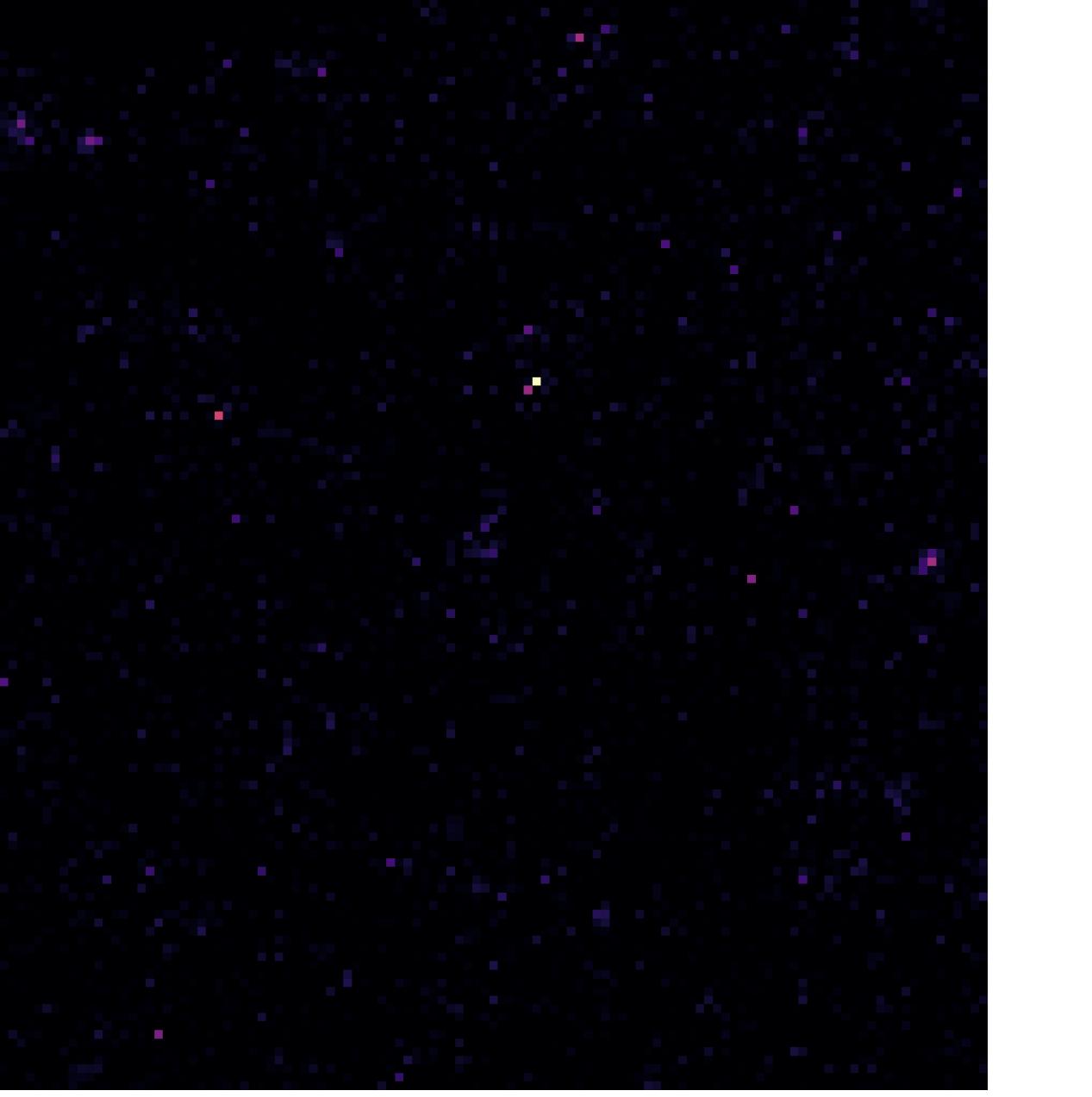
Predicted T=0



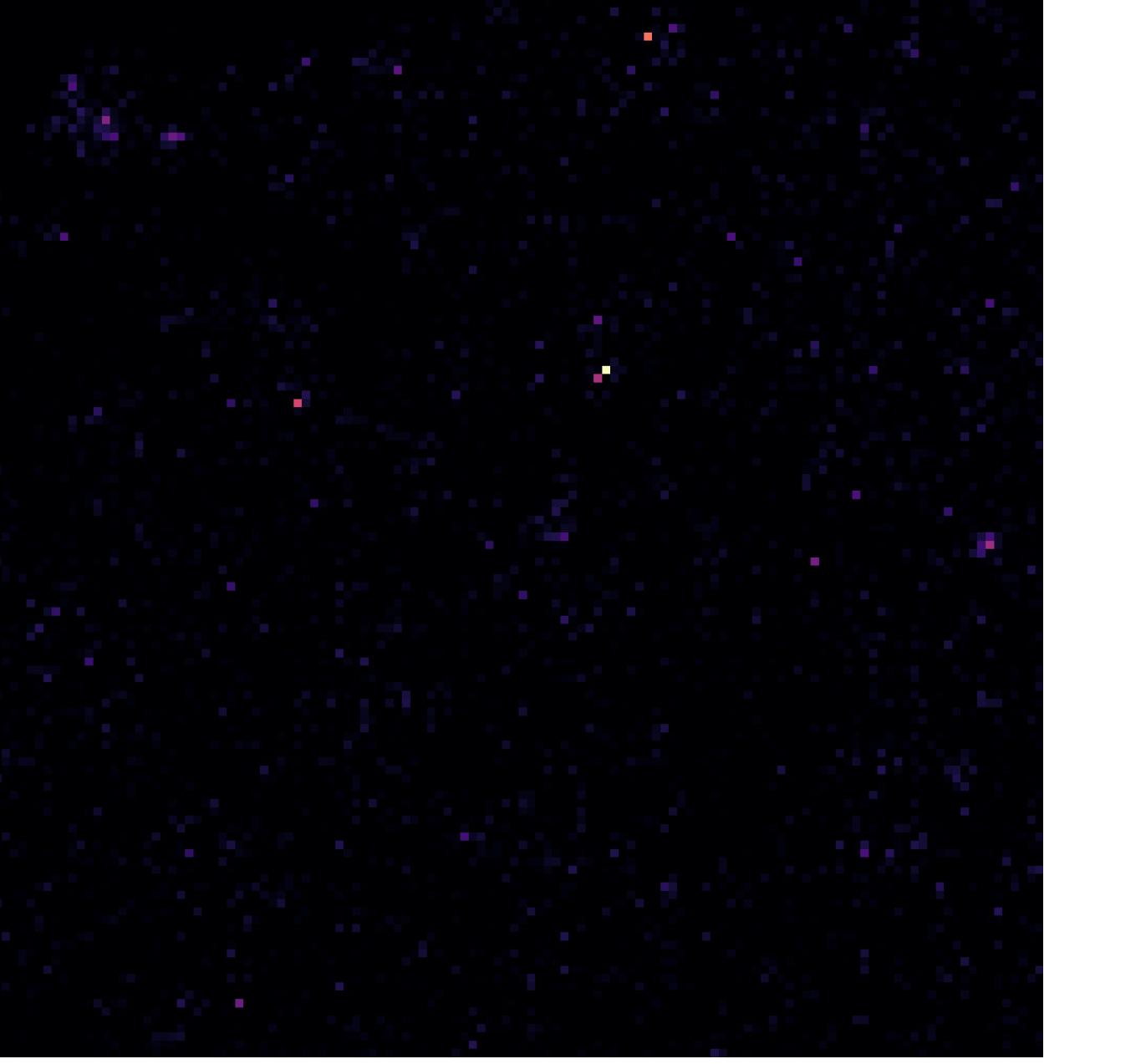
Predicted T=166



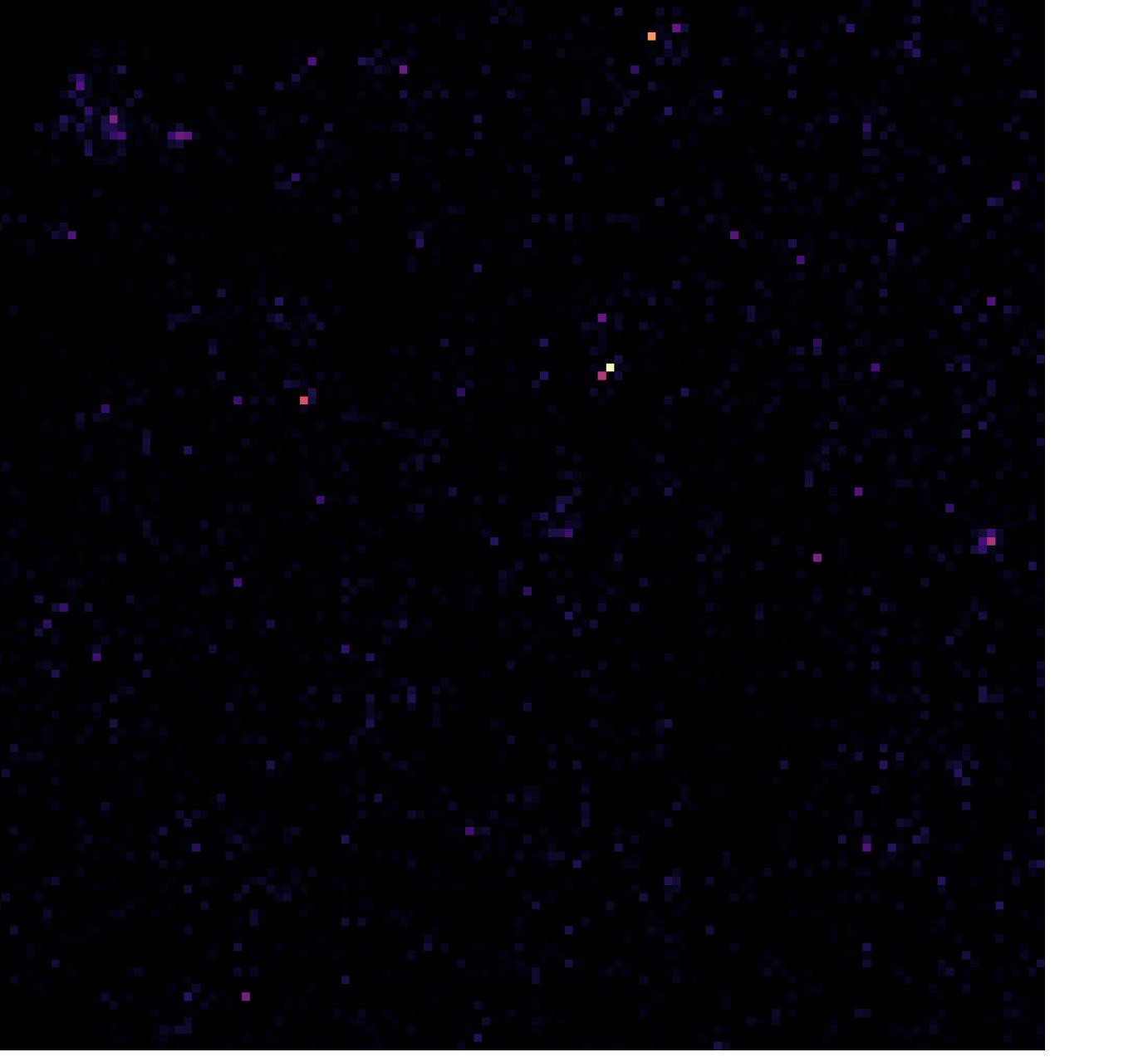
Predicted T=333



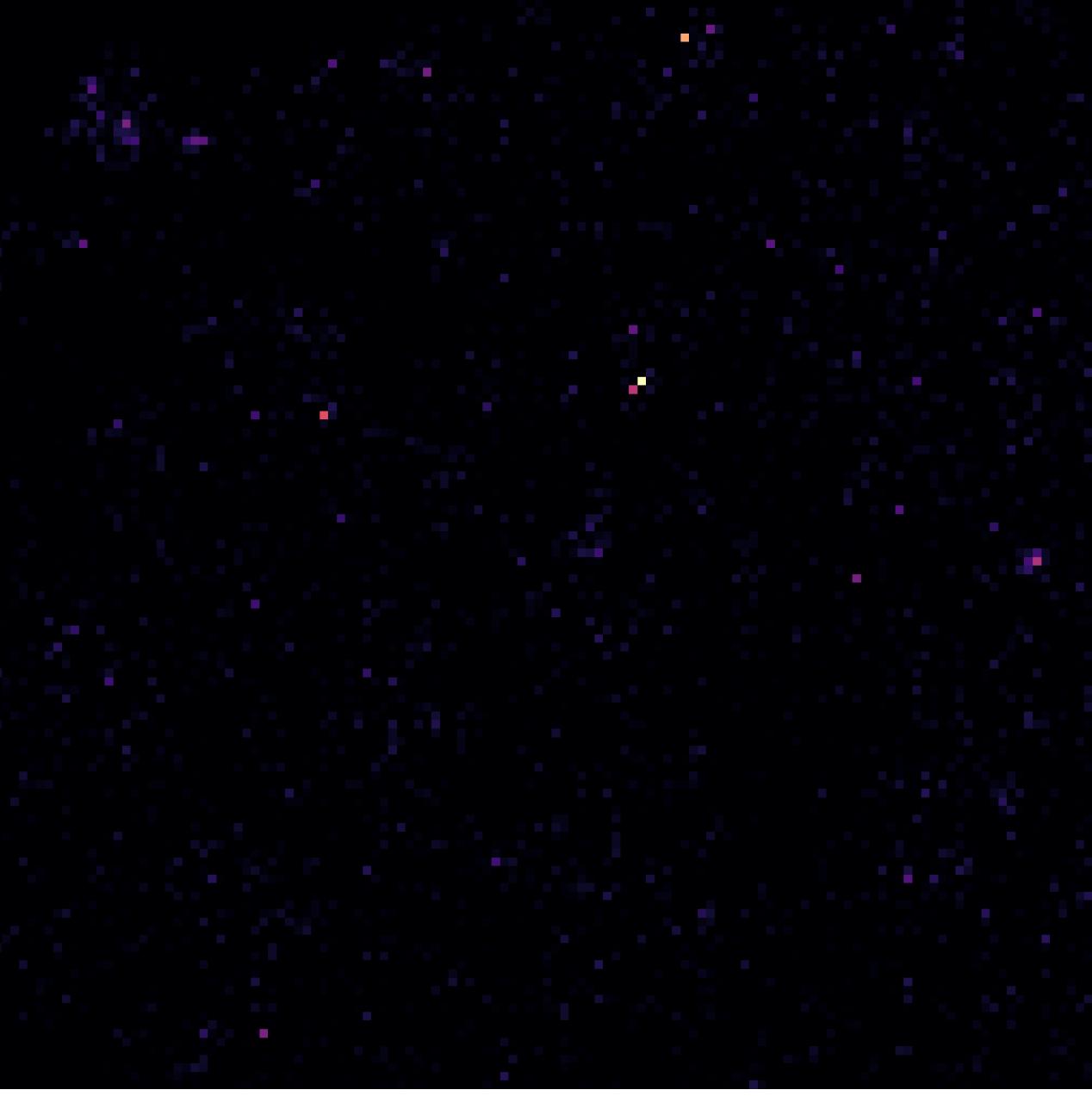
Predicted T=500




Predicted T=666



Predicted T=999

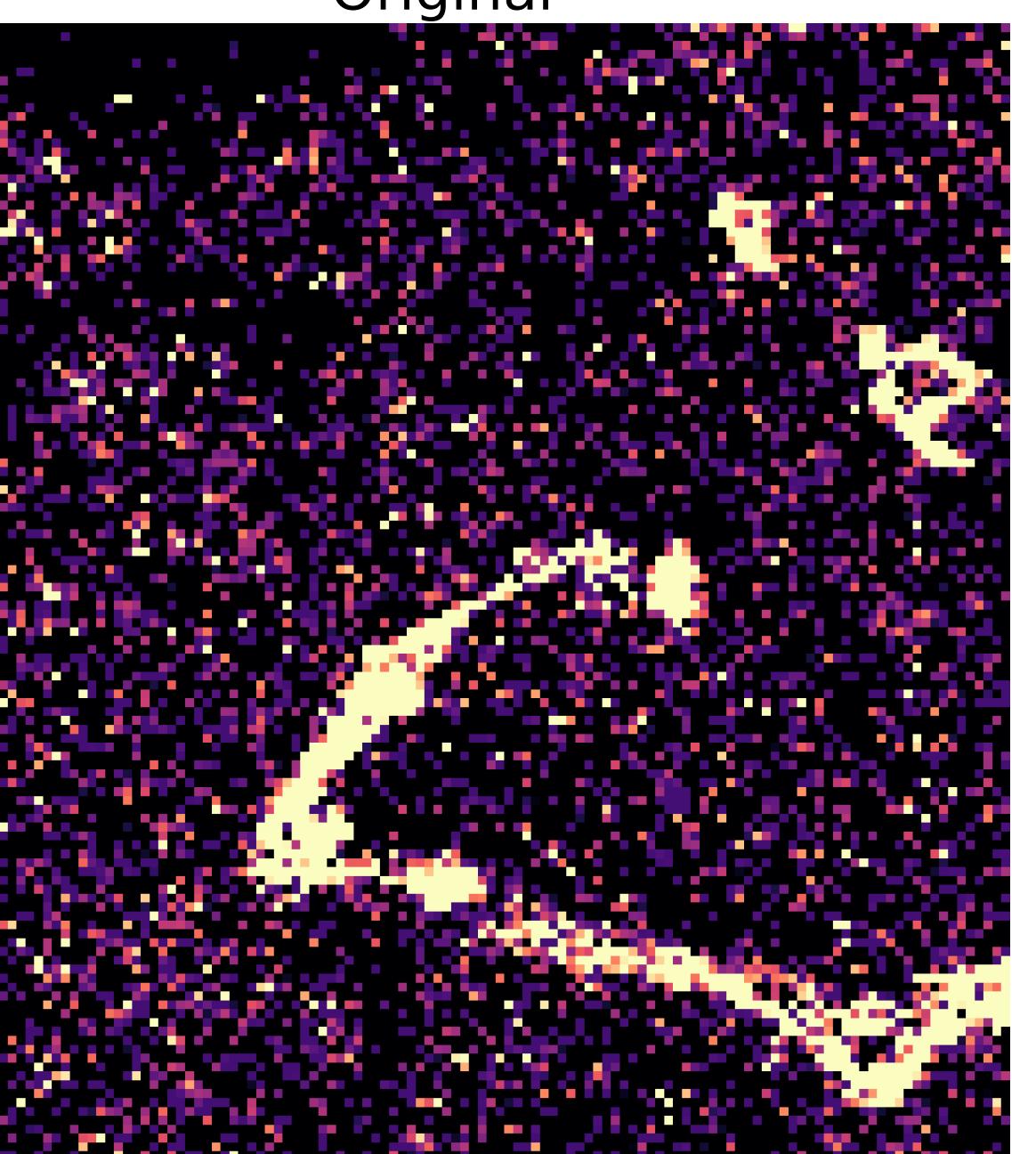


CD45(Sm152Di) (35)

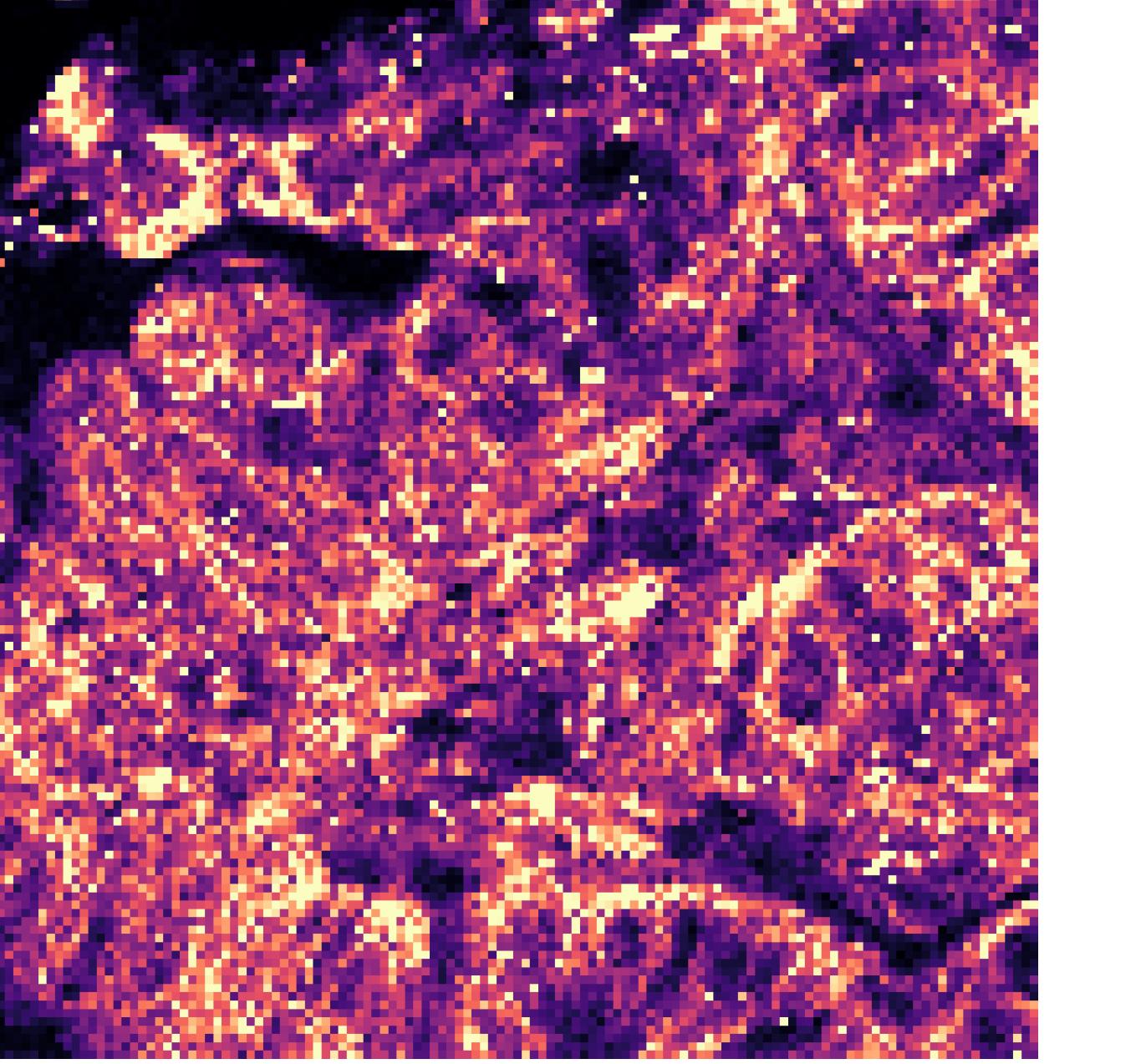


CD31(Eu151Di) (36)

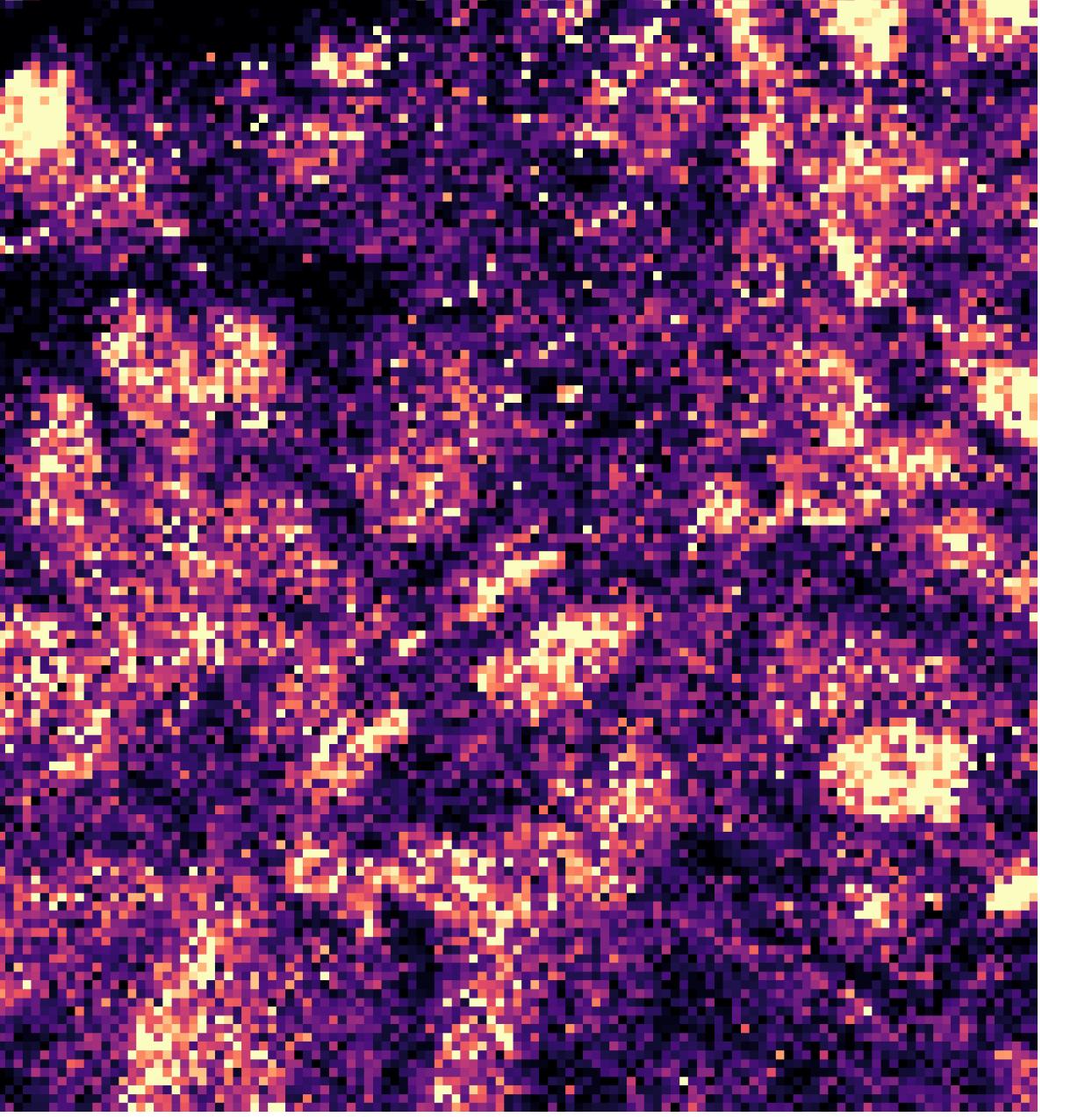
Original



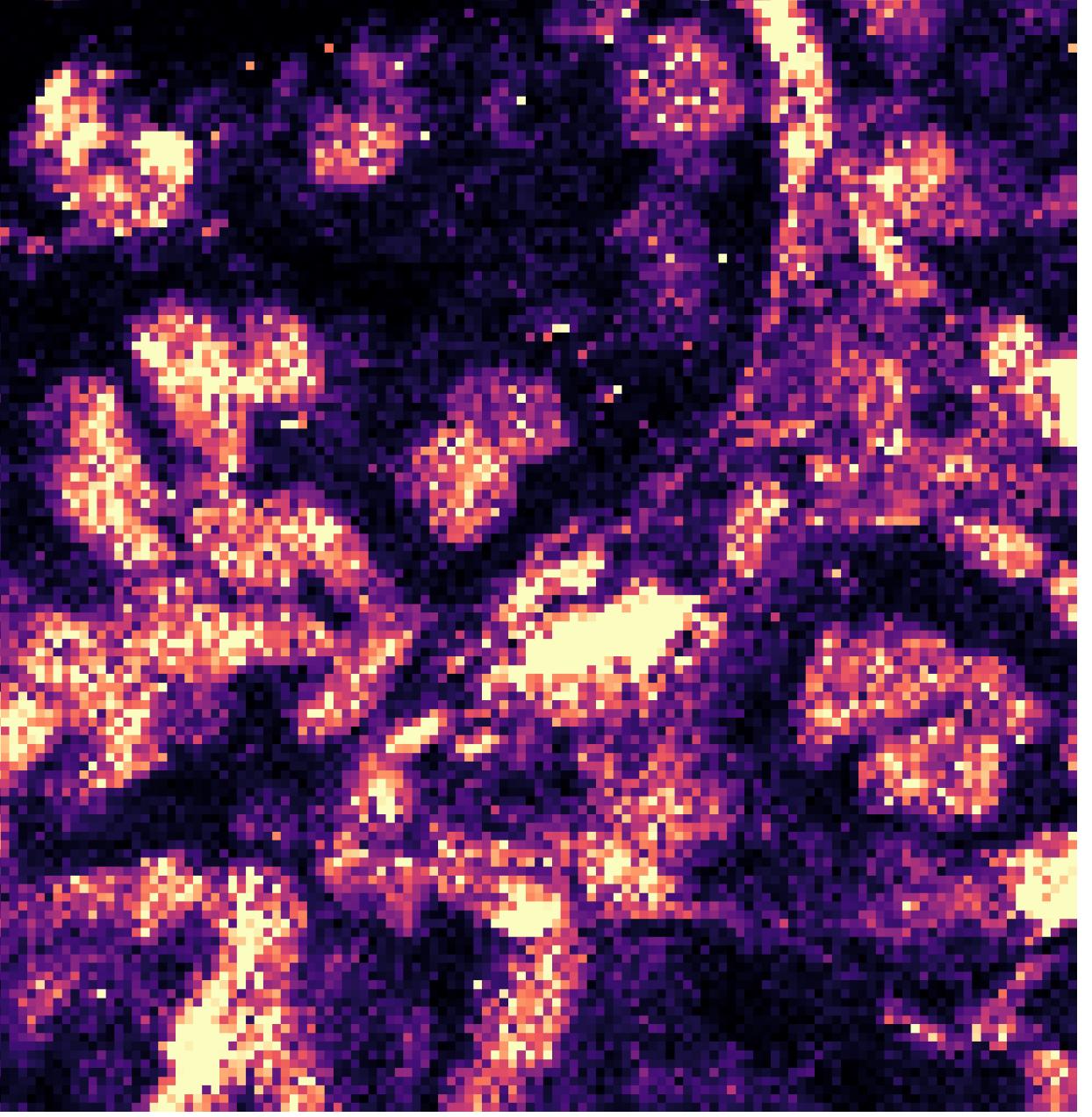
**Compressed 0, Contains Input: 1.0**



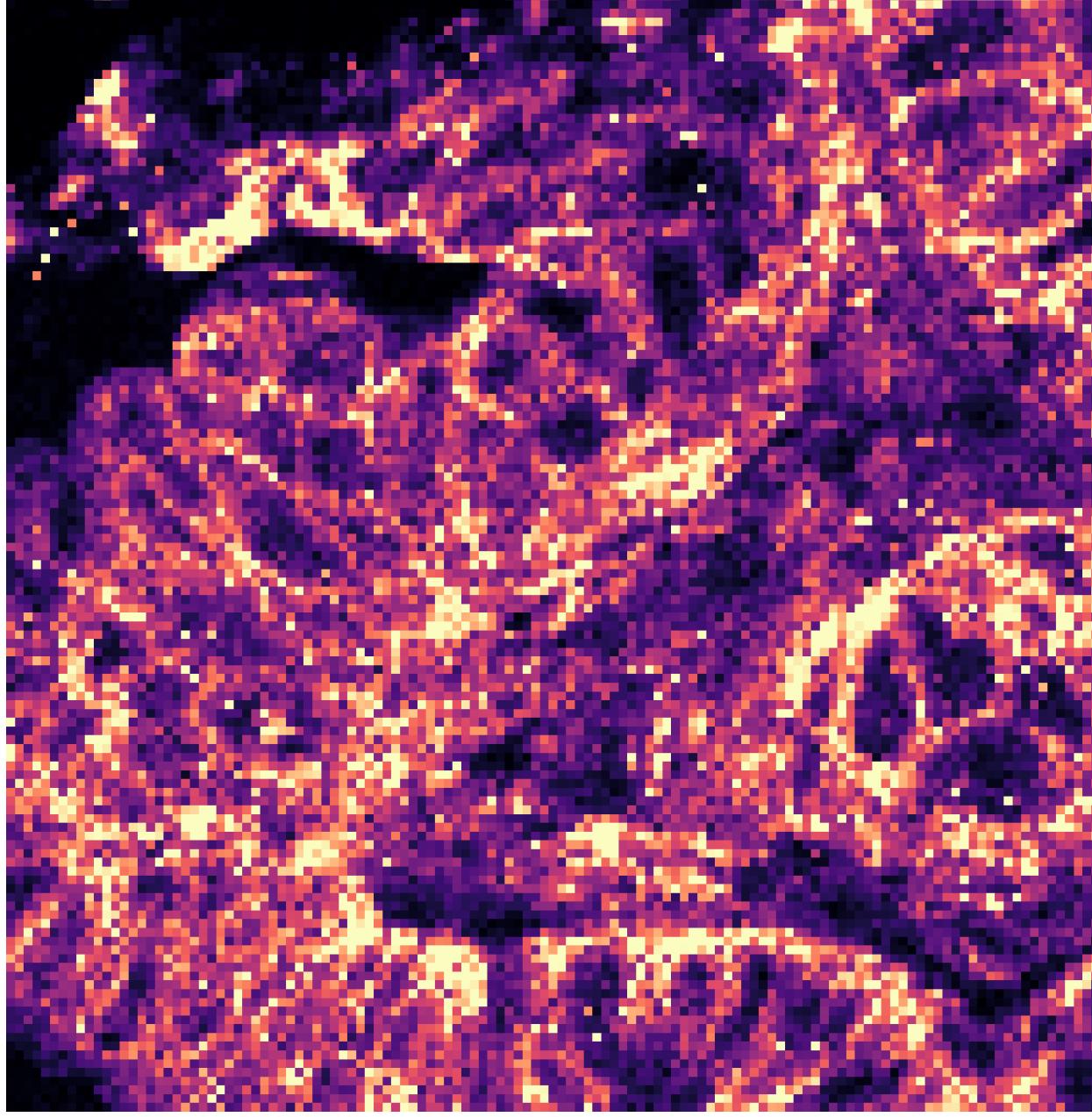
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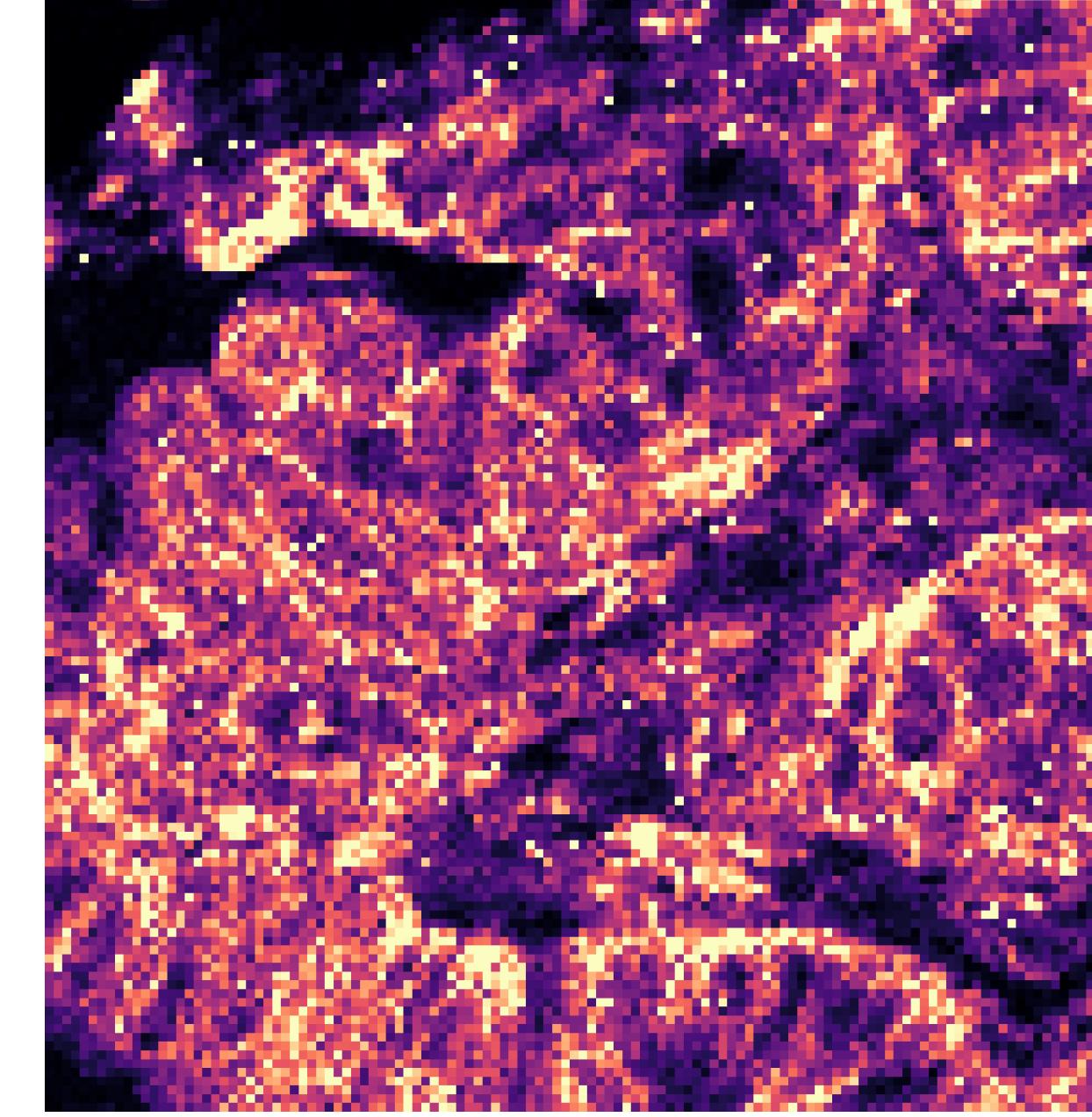
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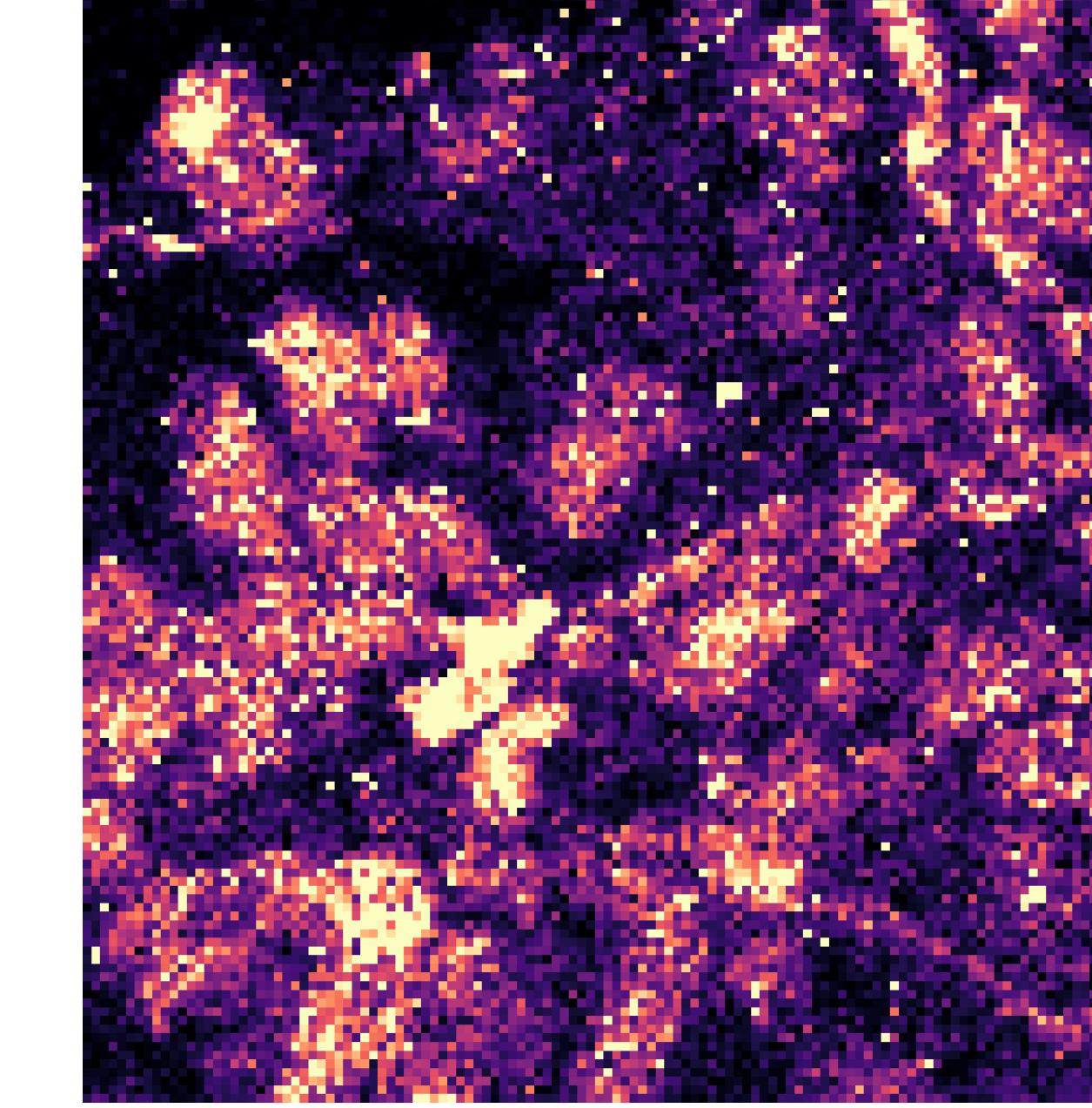
**Compressed 3, Contains Input: 1.0**



Compressed 4, Contains Input: 0.0



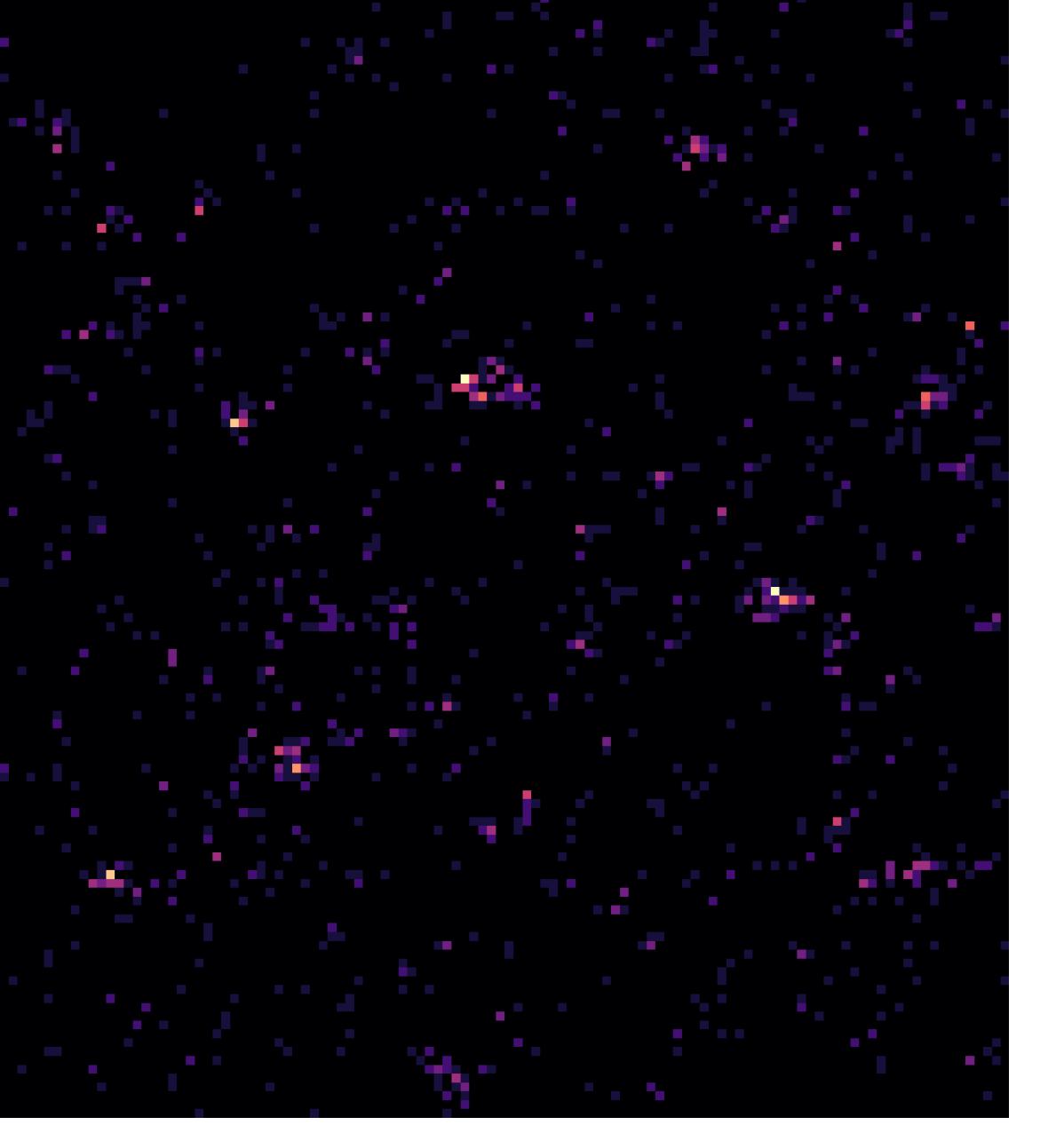
Compressed 5, Contains Input: 0.0



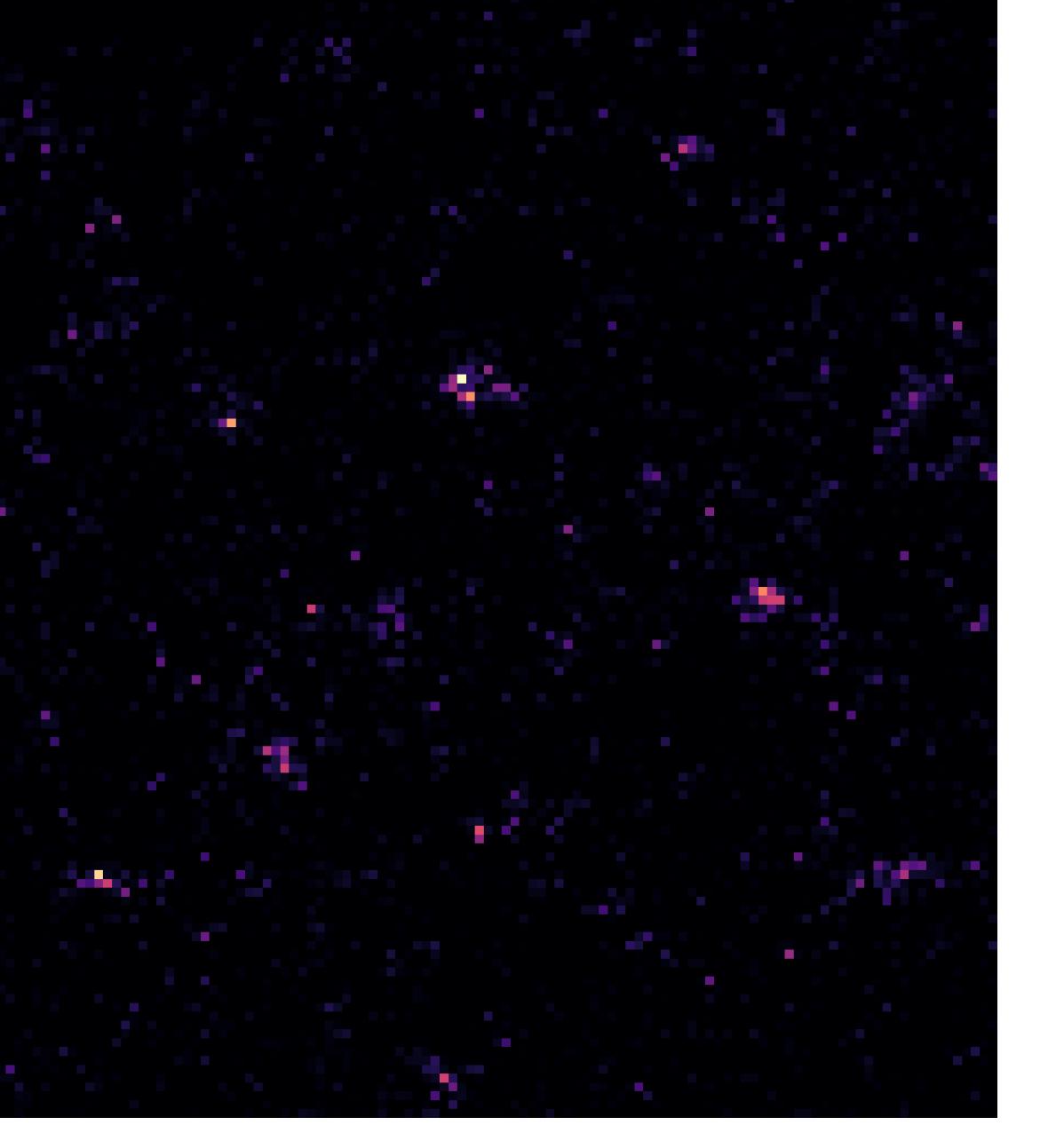
Predicted T=0



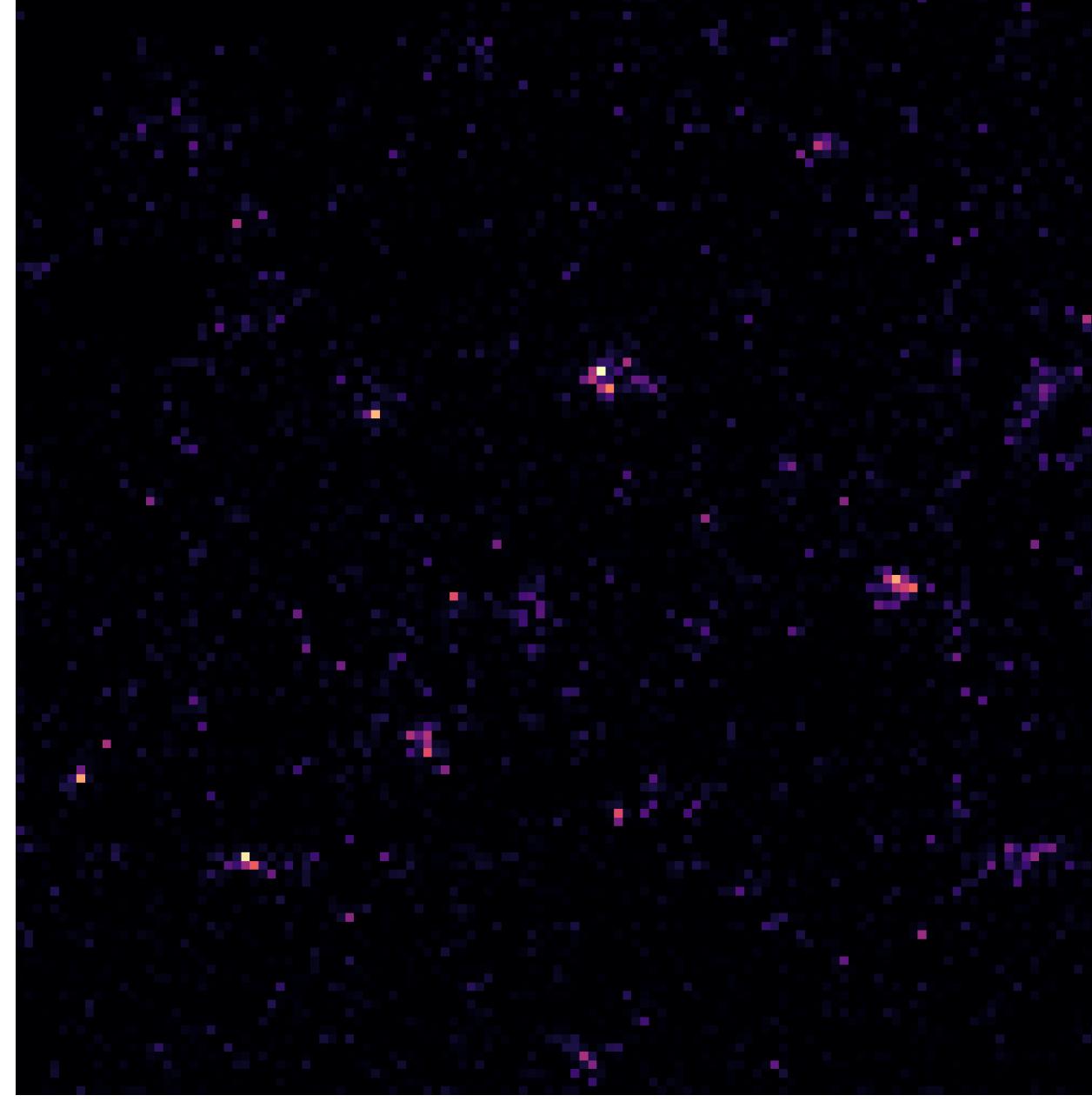
Predicted T=166



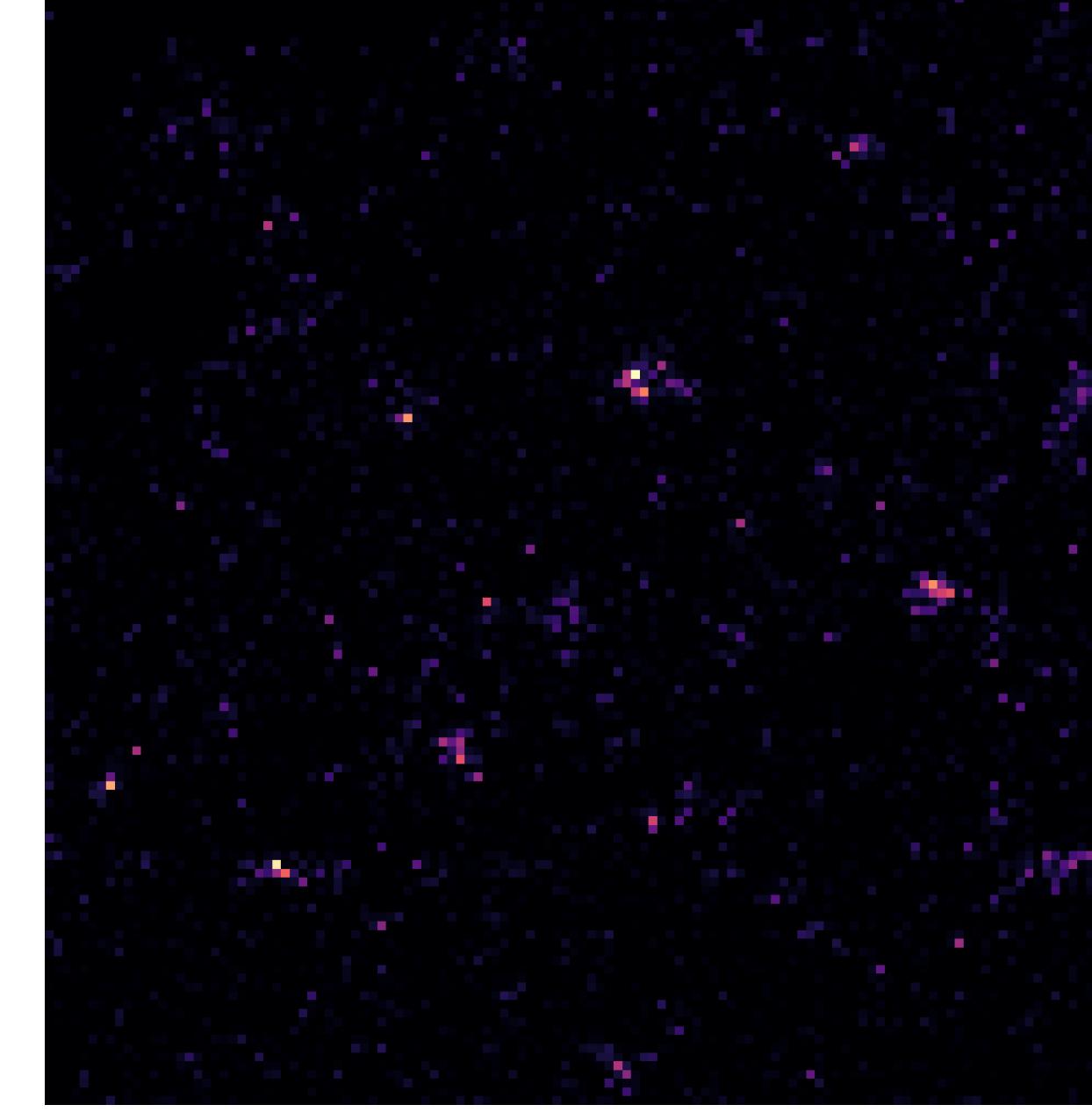
Predicted T=333



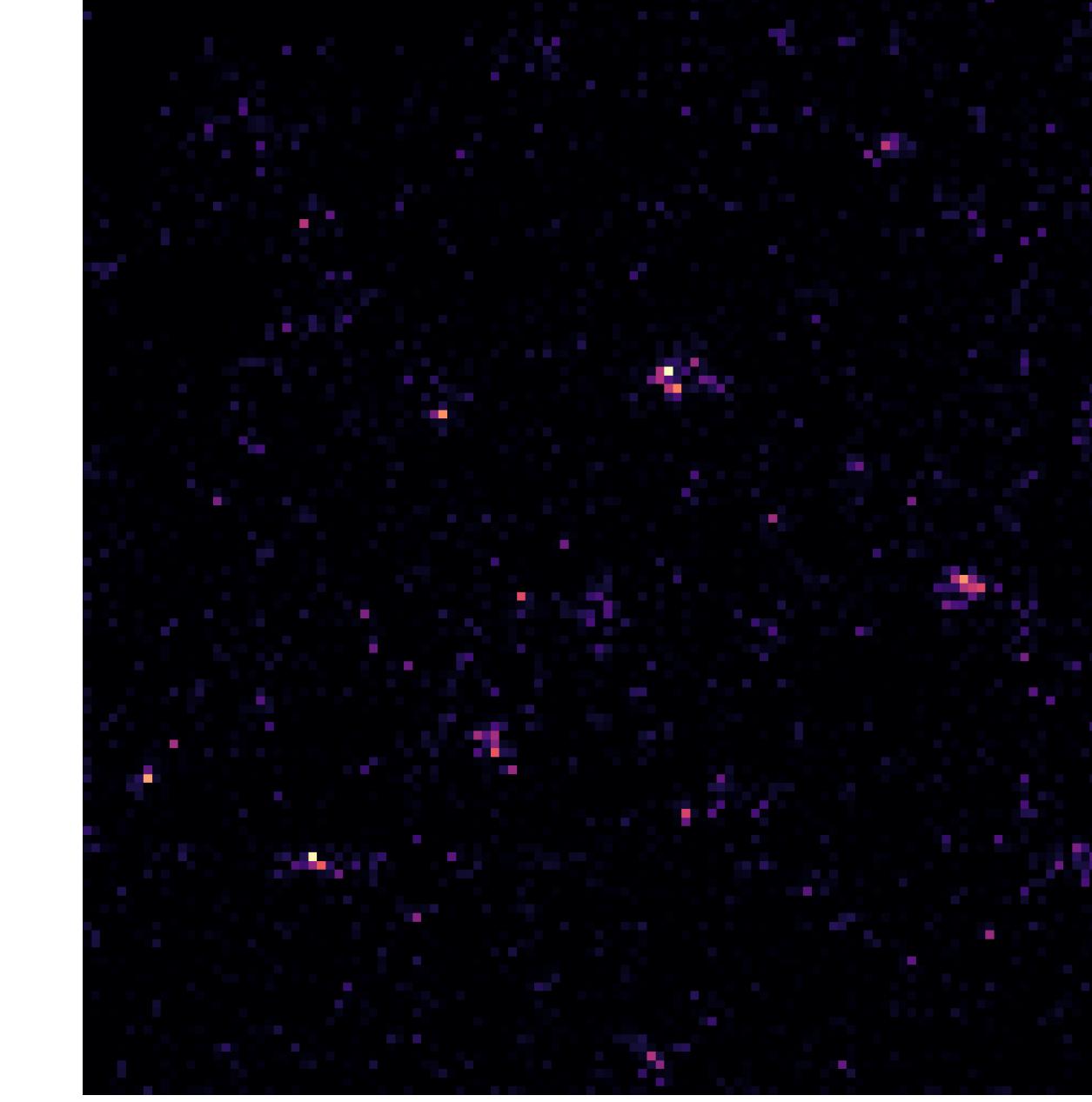
Predicted T=500



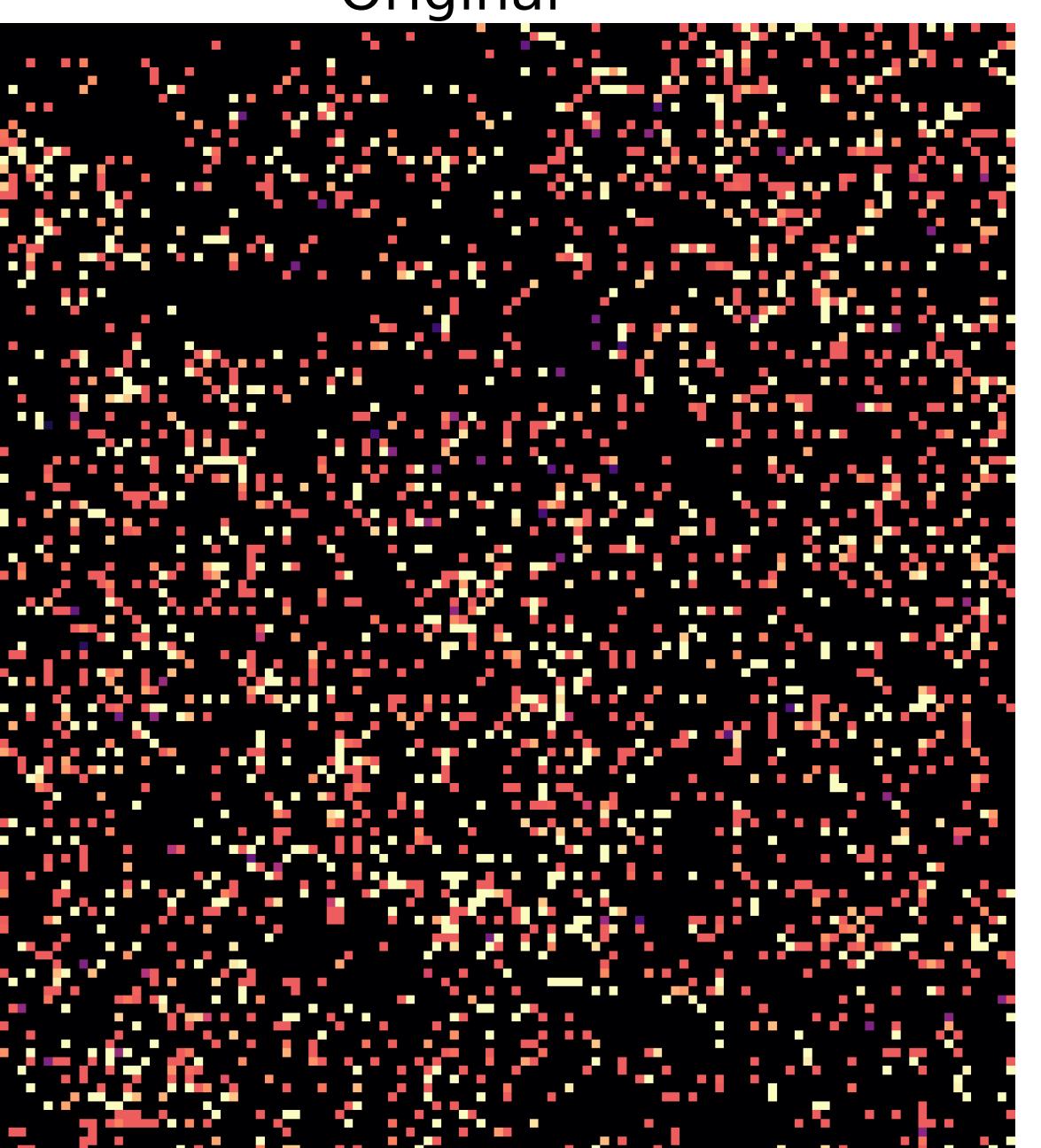
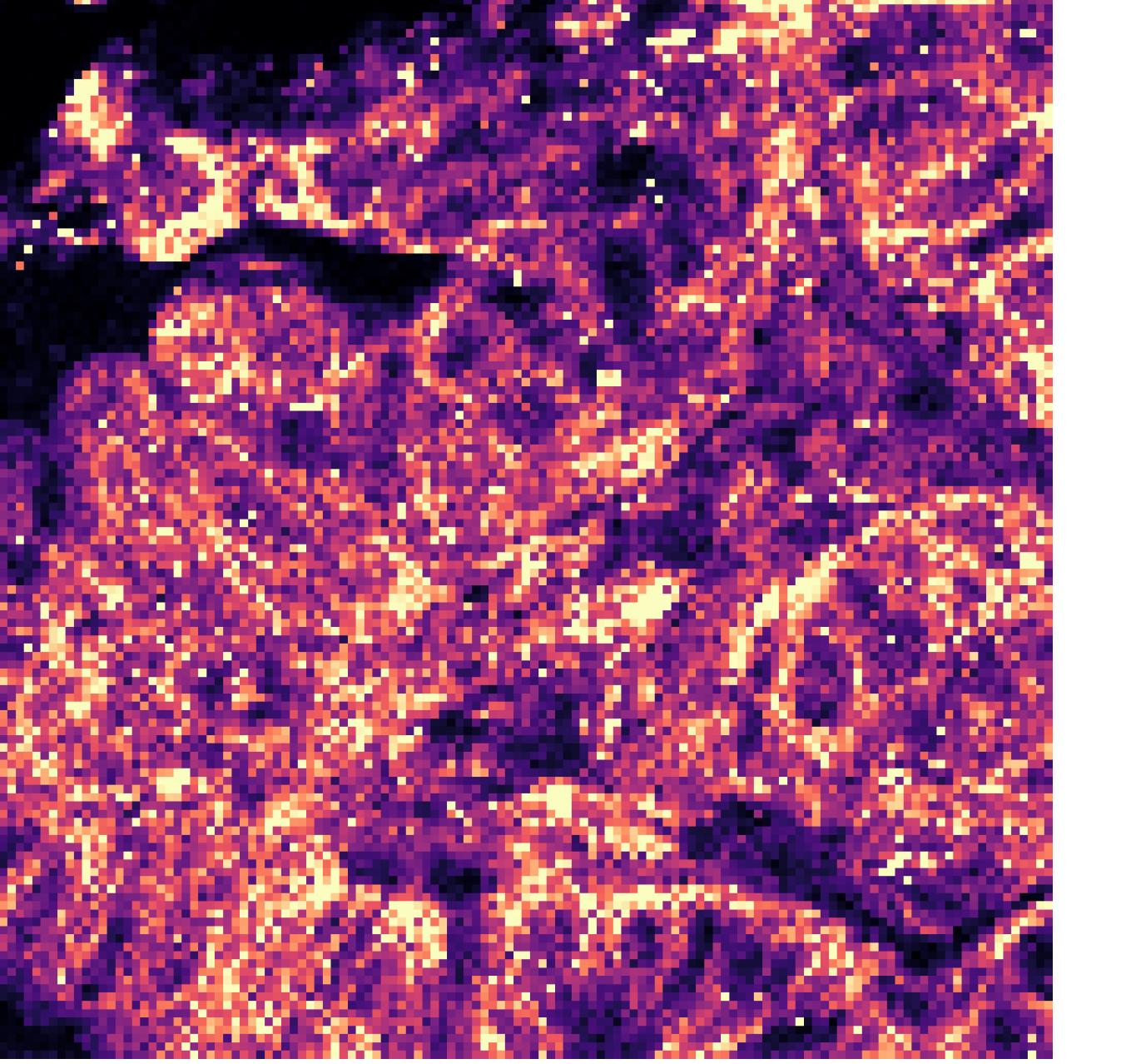
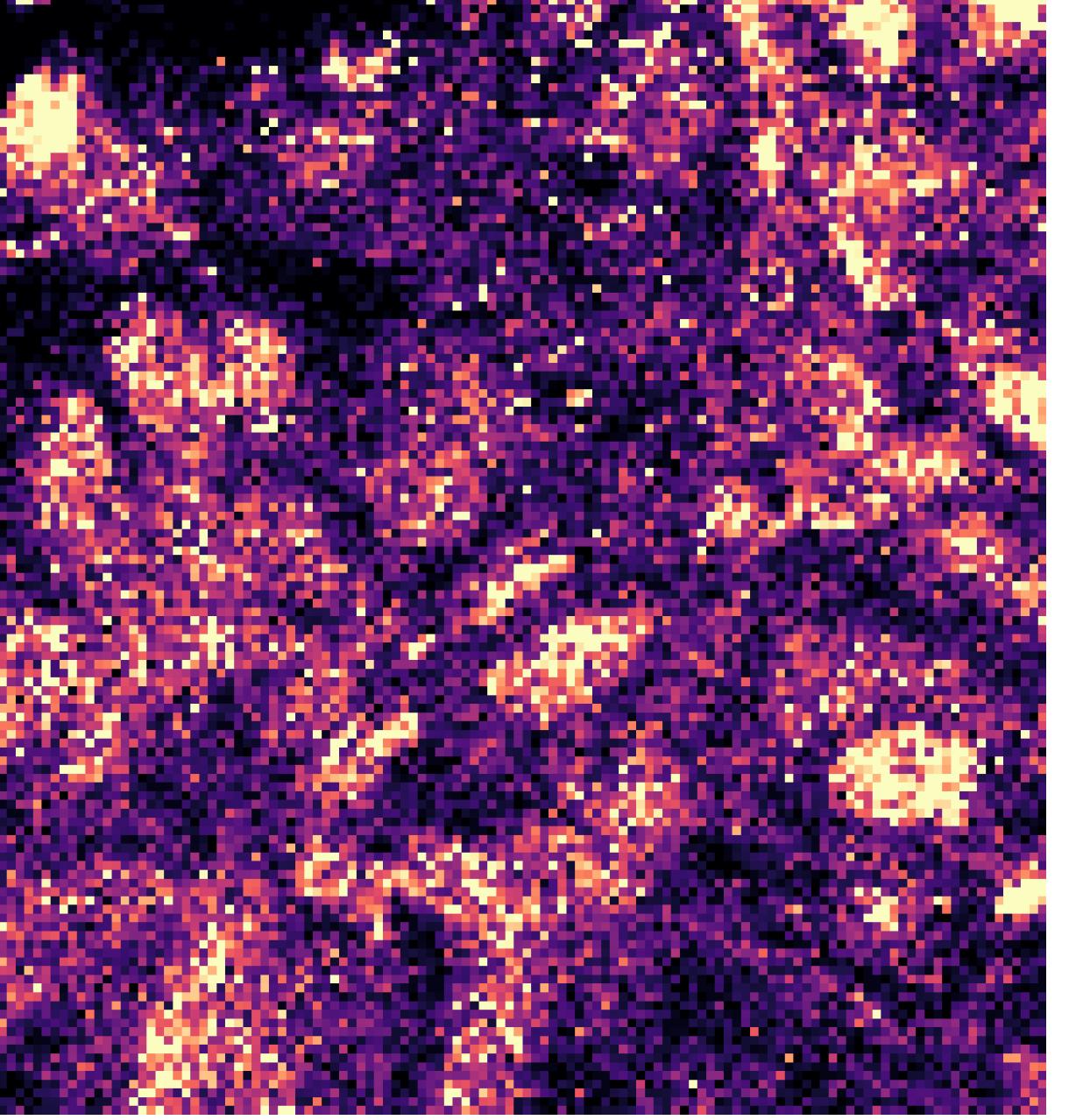
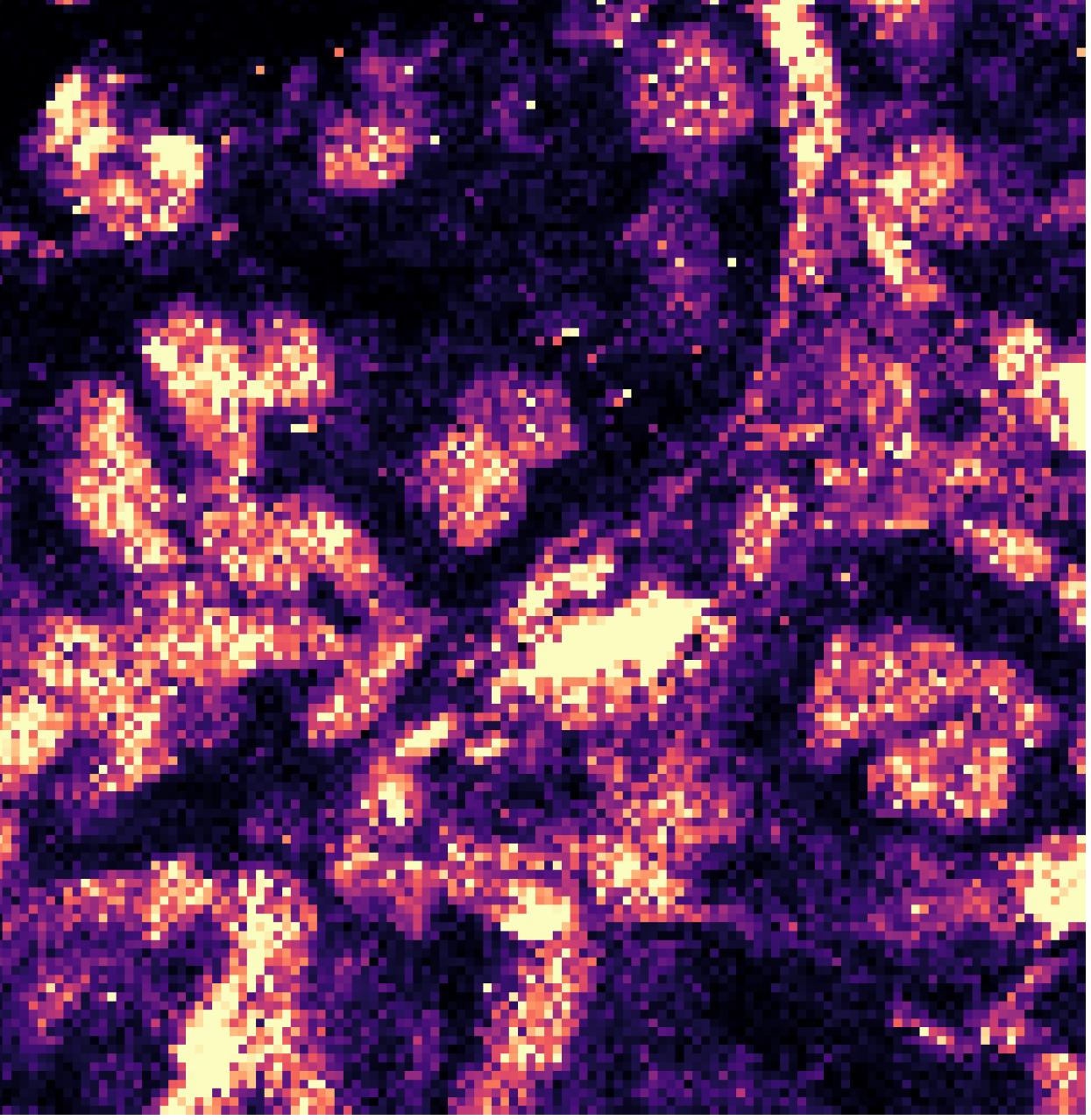
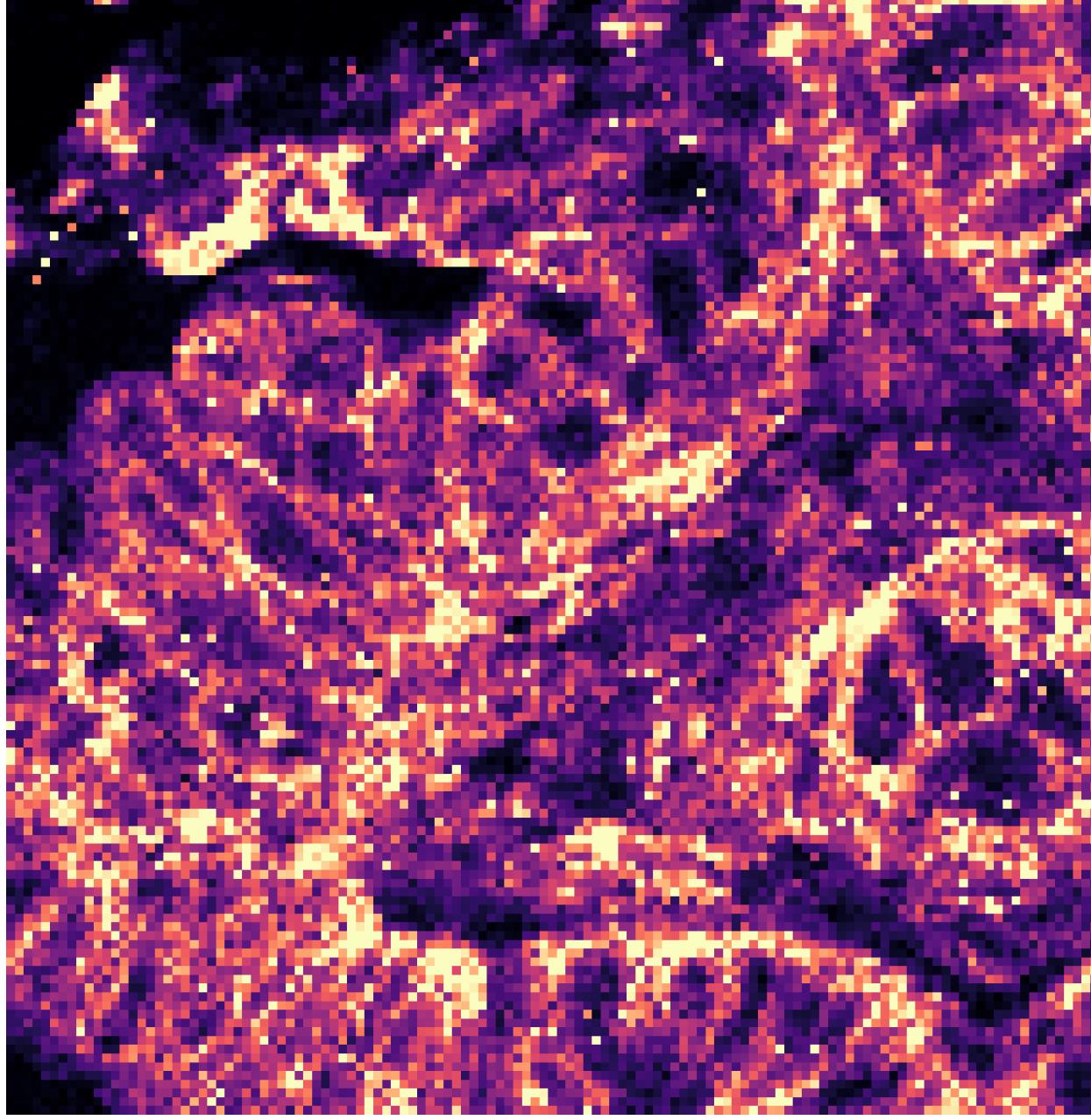
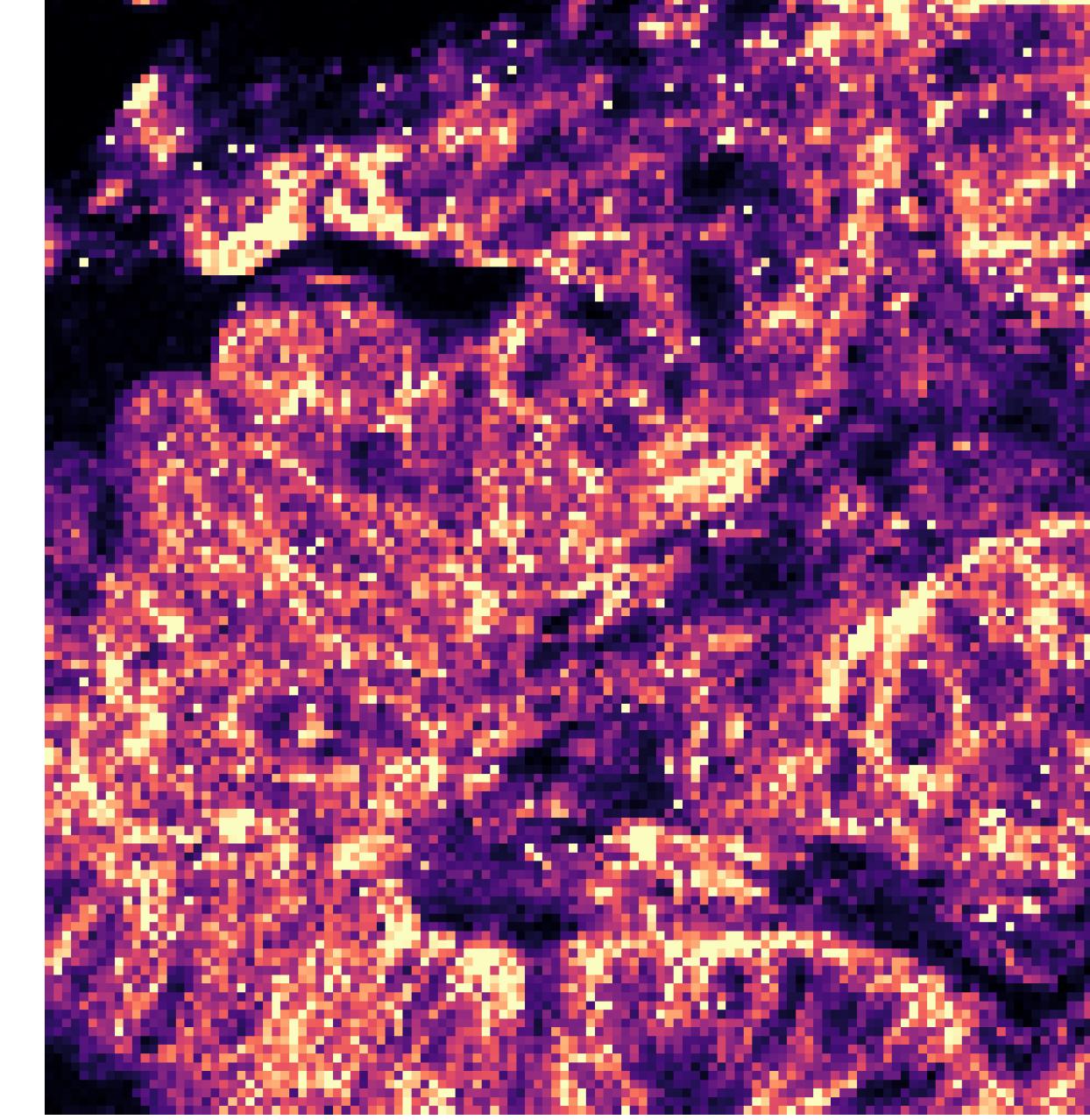
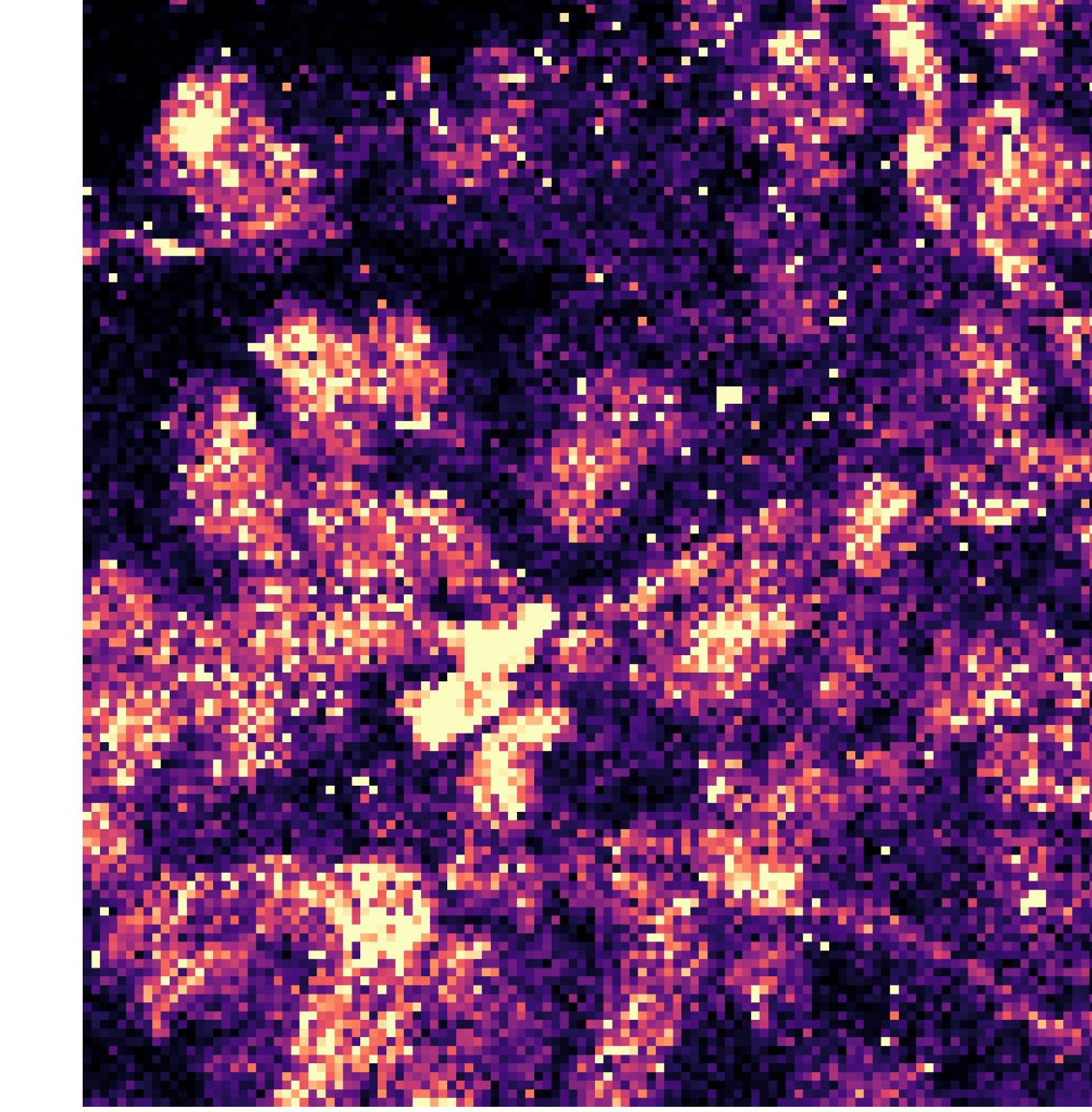
Predicted T=666



Predicted T=999



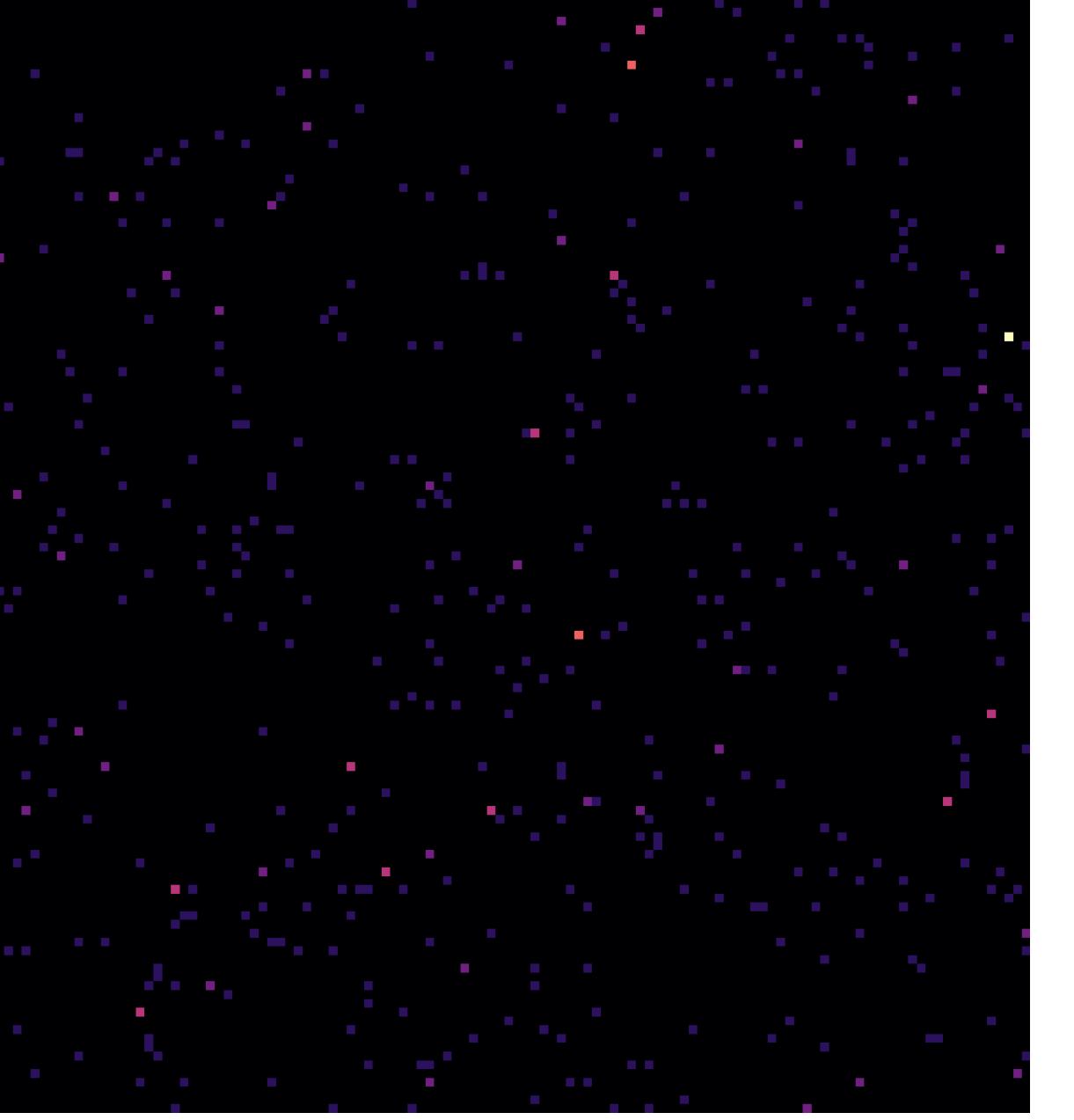
Original

**Compressed 0, Contains Input: 1.0****Compressed 1, Contains Input: 0.0****Compressed 2, Contains Input: 0.0****Compressed 3, Contains Input: 1.0****Compressed 4, Contains Input: 1.0****Compressed 5, Contains Input: 0.0**

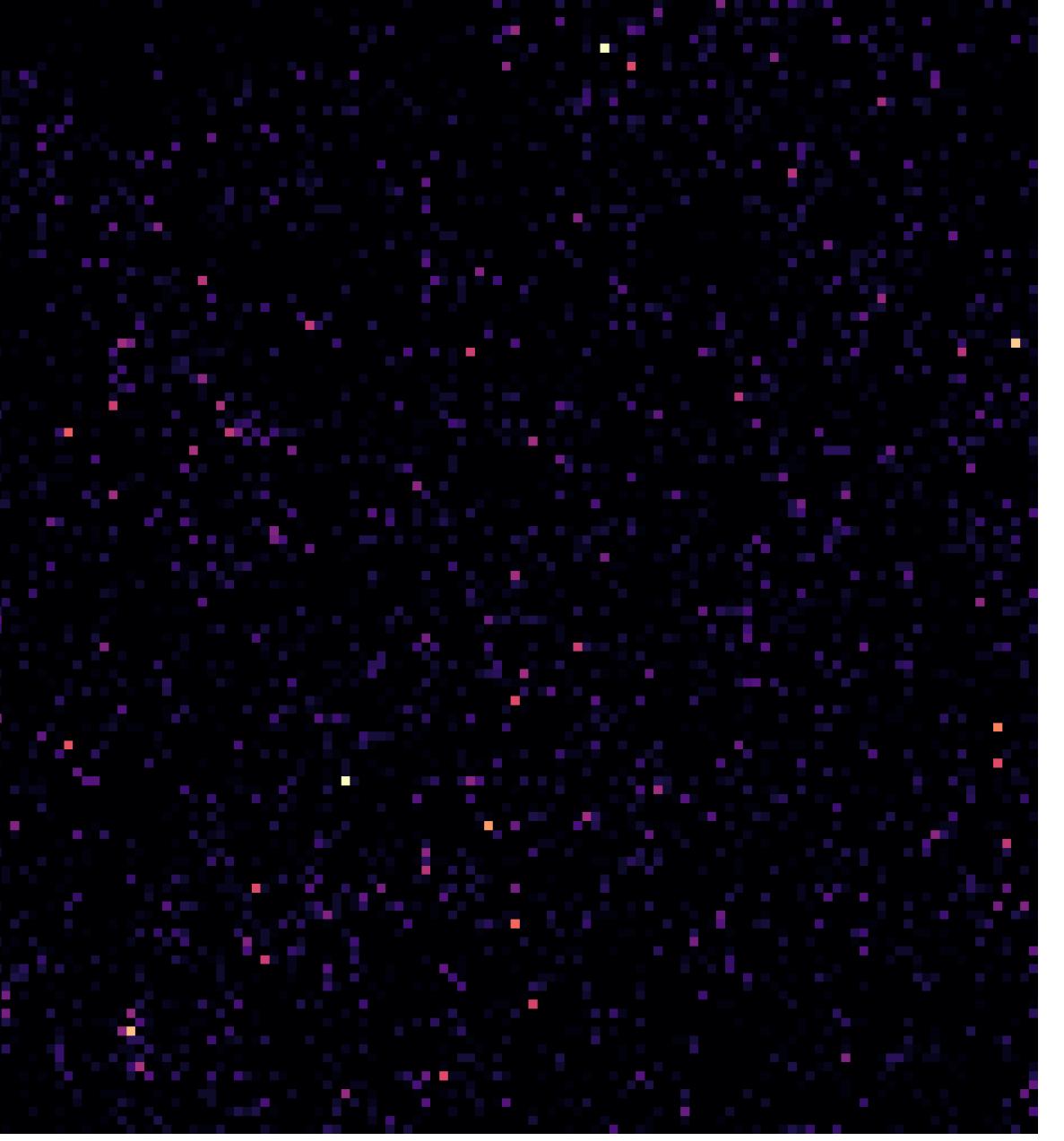
Predicted T=0



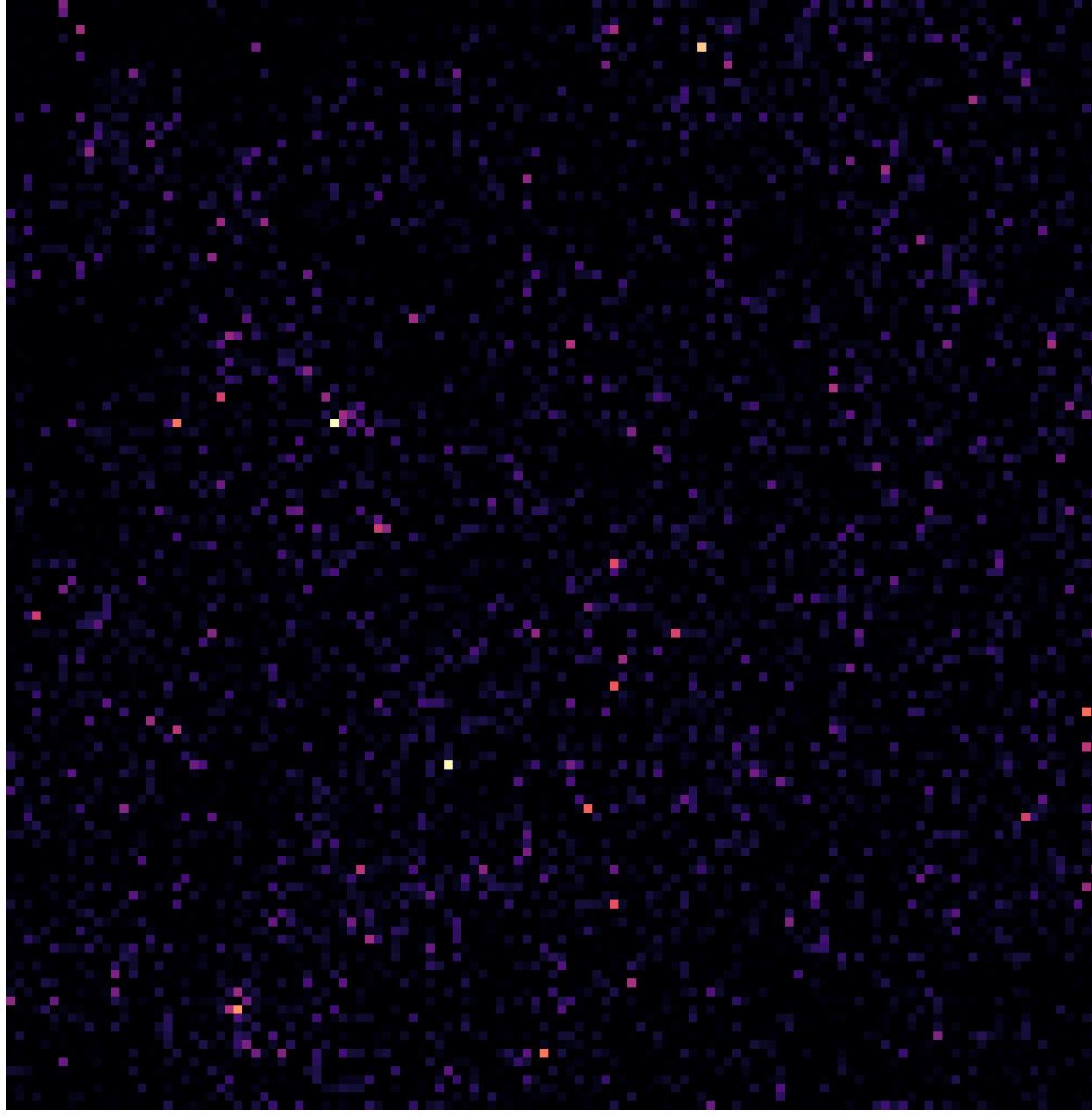
Predicted T=166



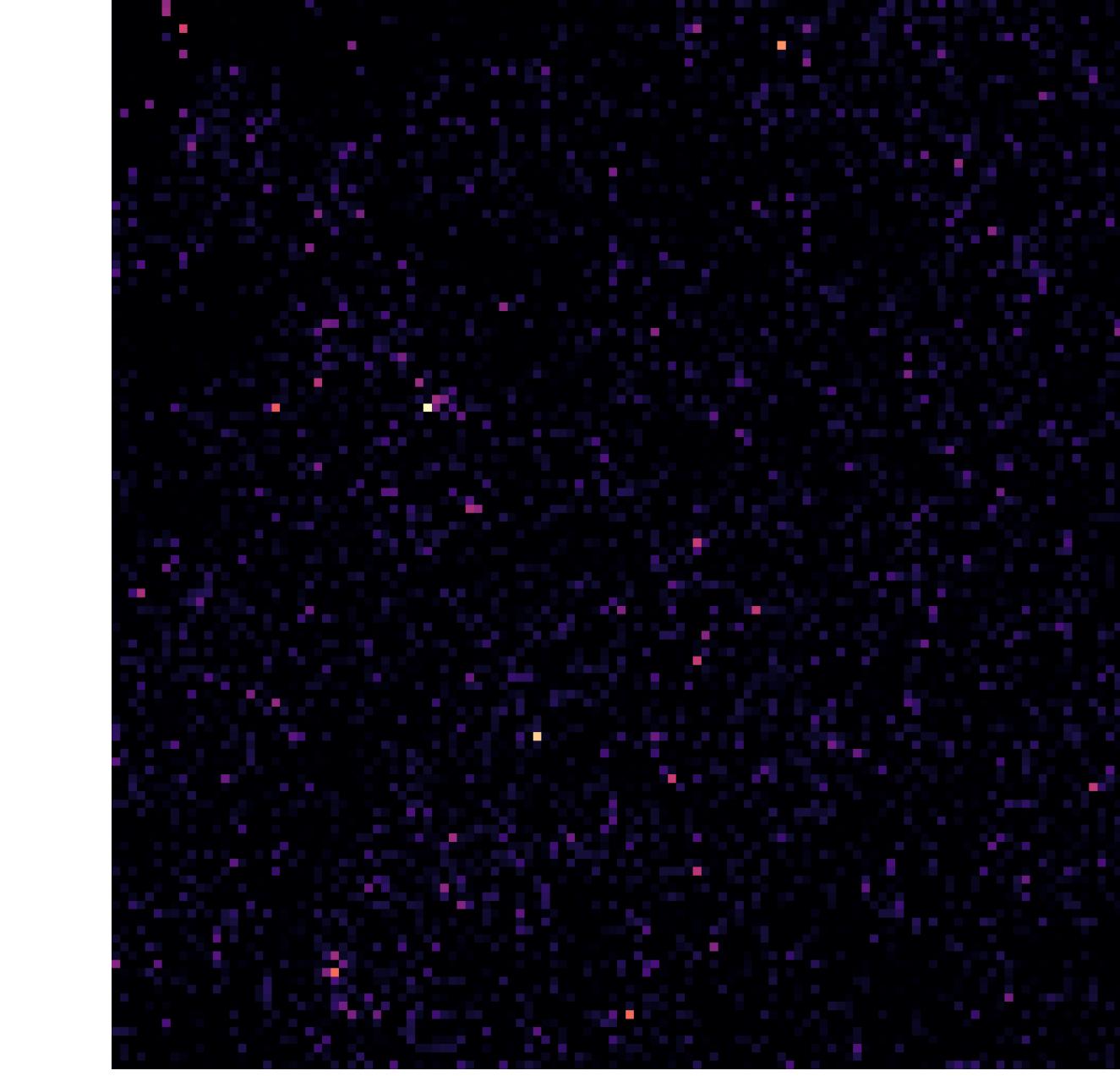
Predicted T=333



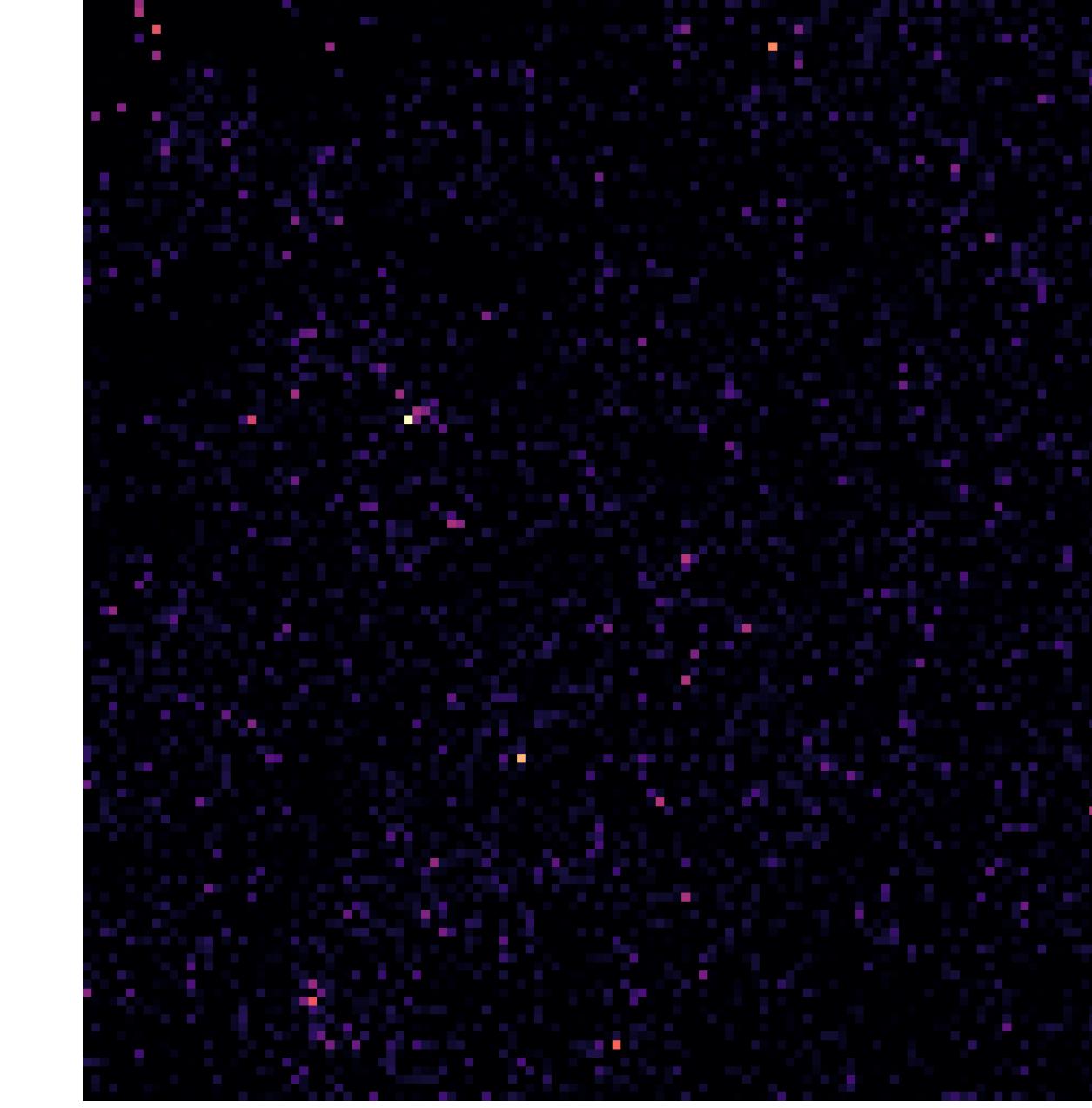
Predicted T=500



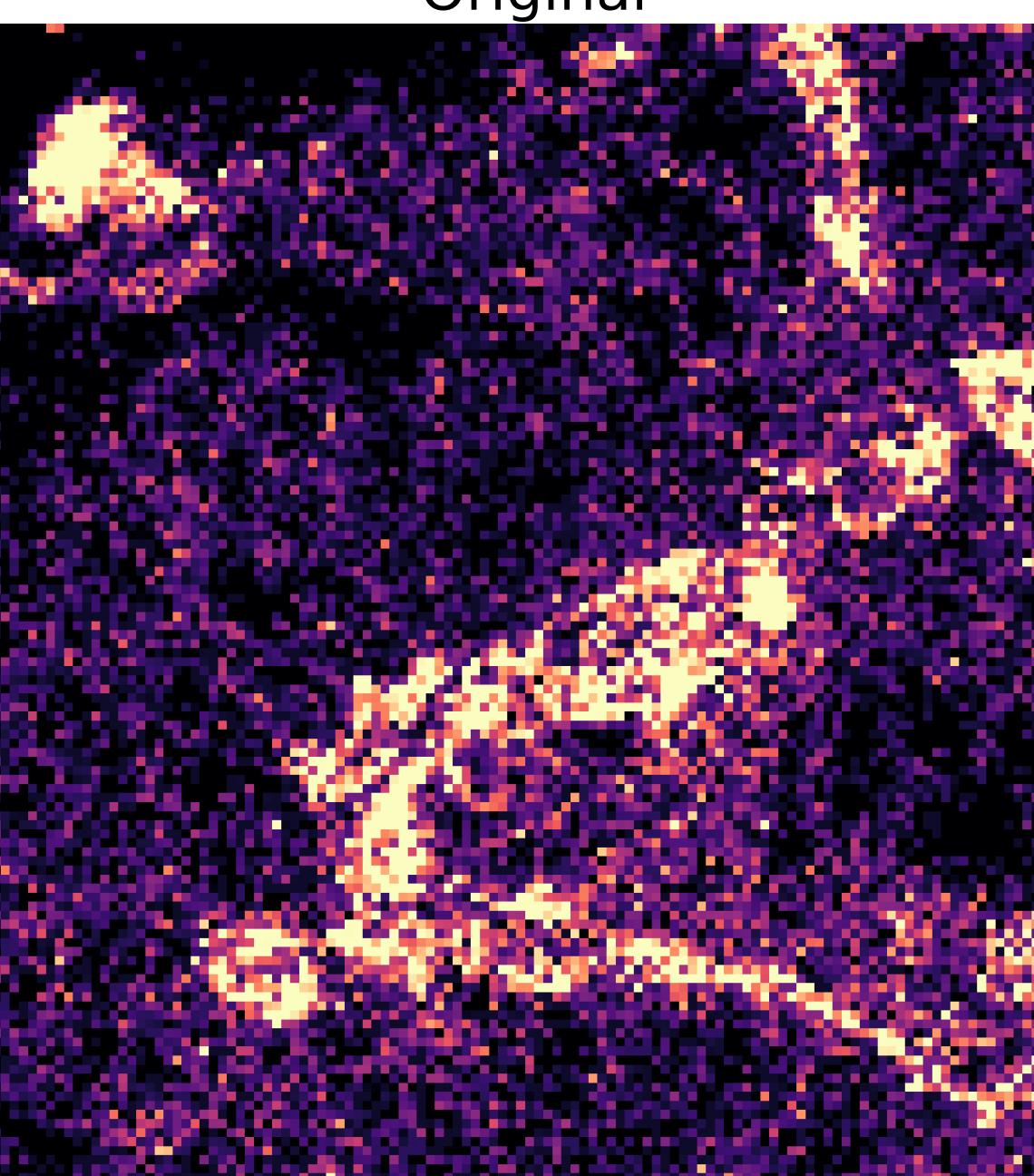
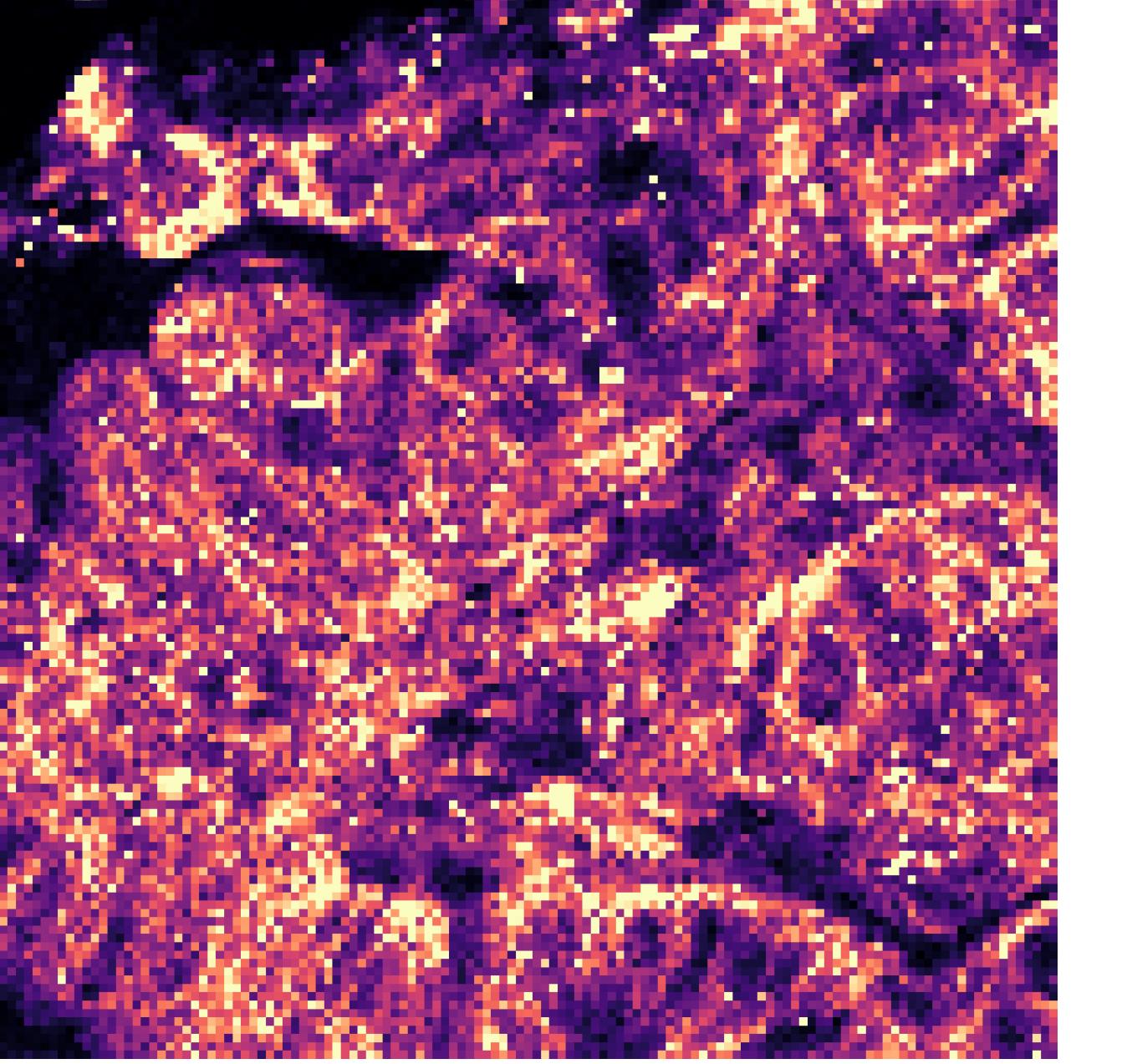
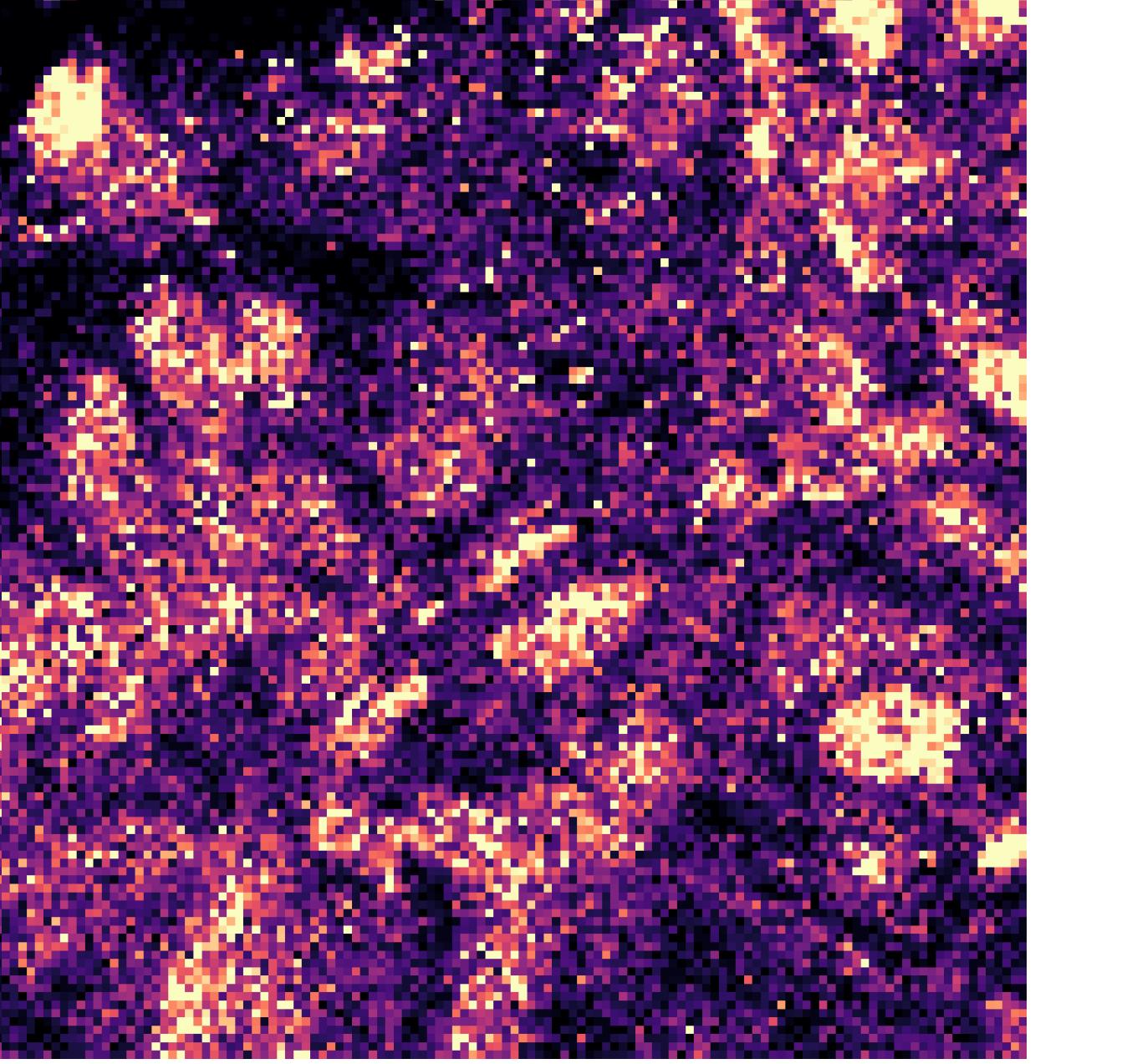
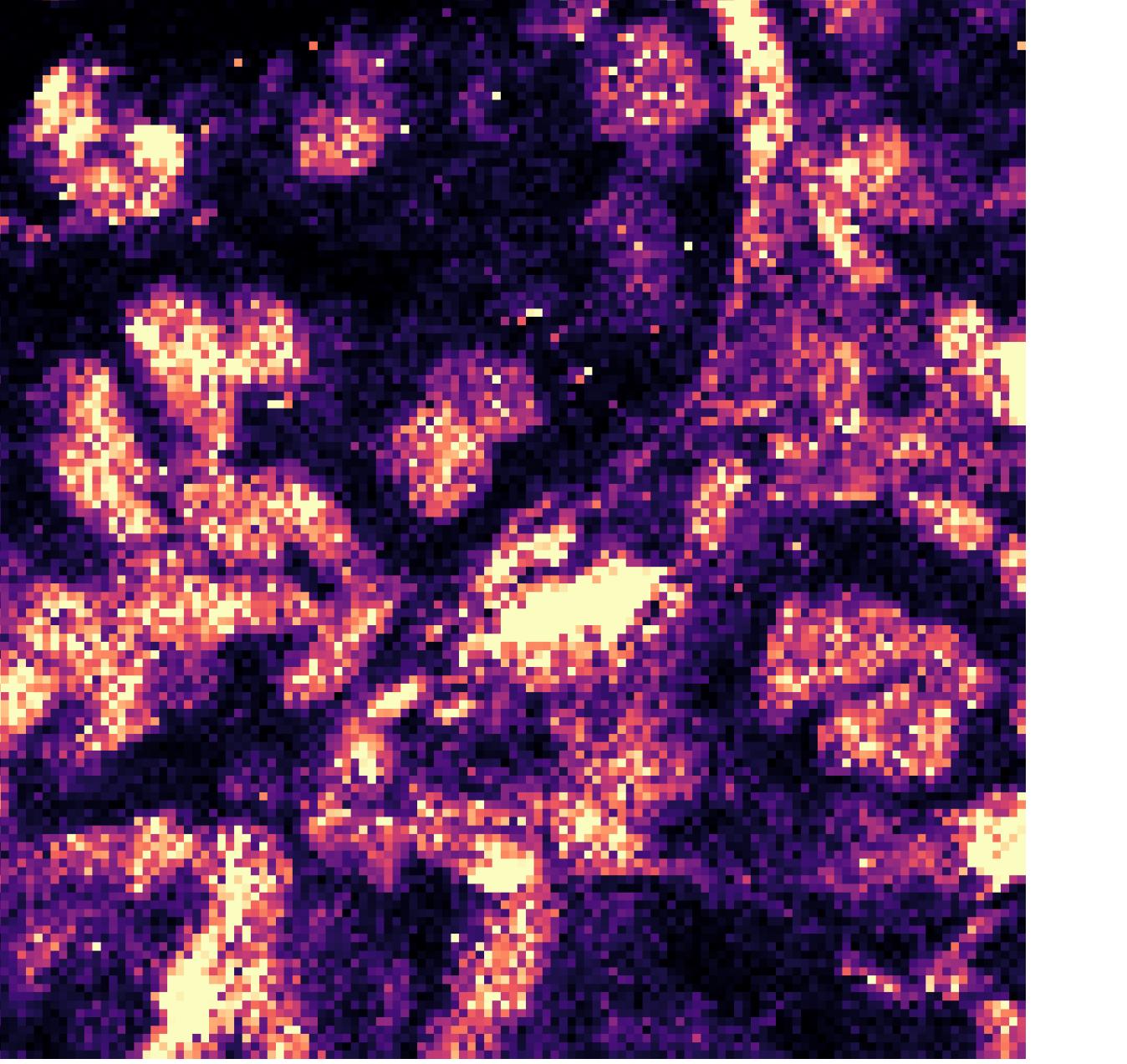
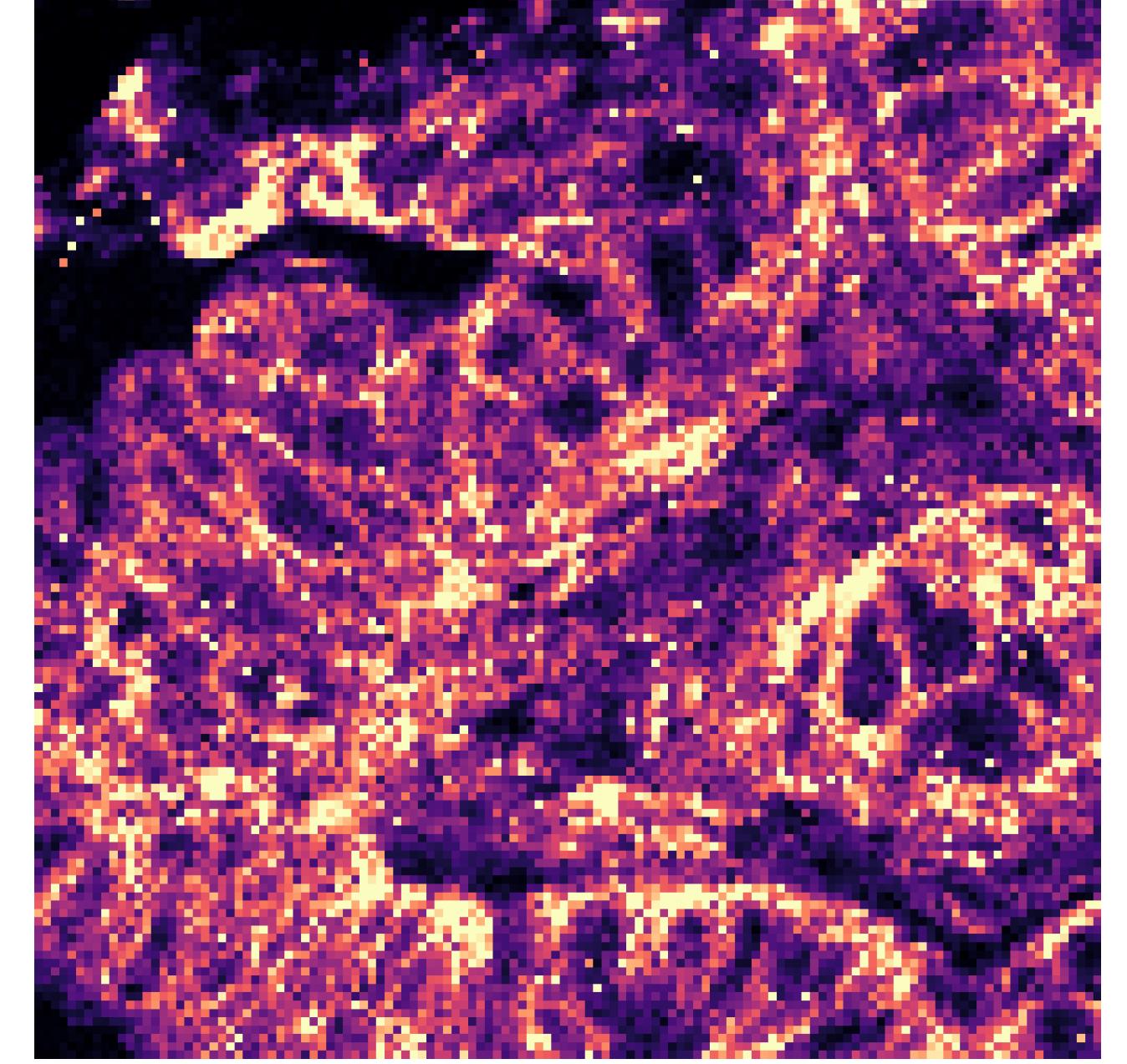
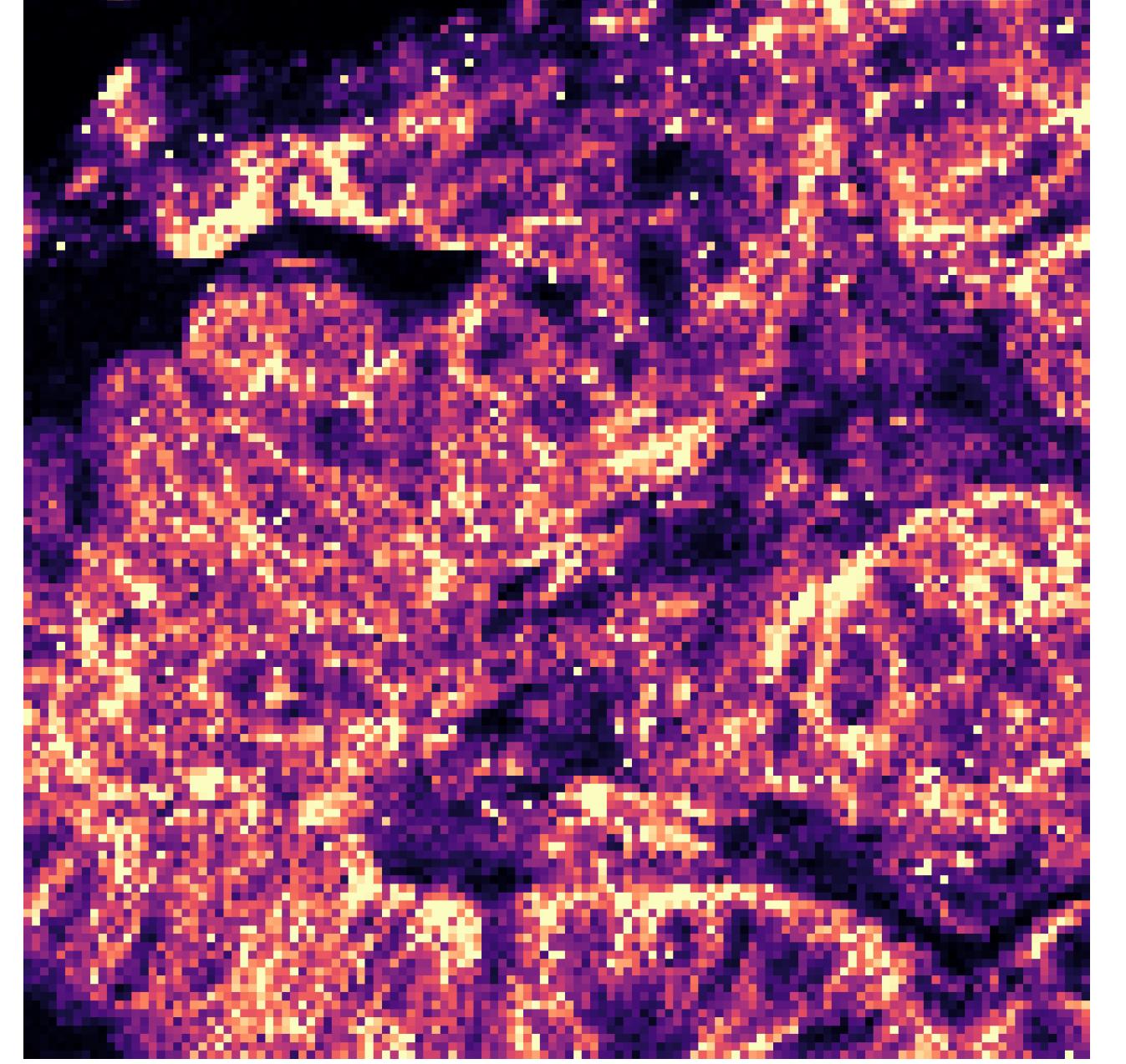
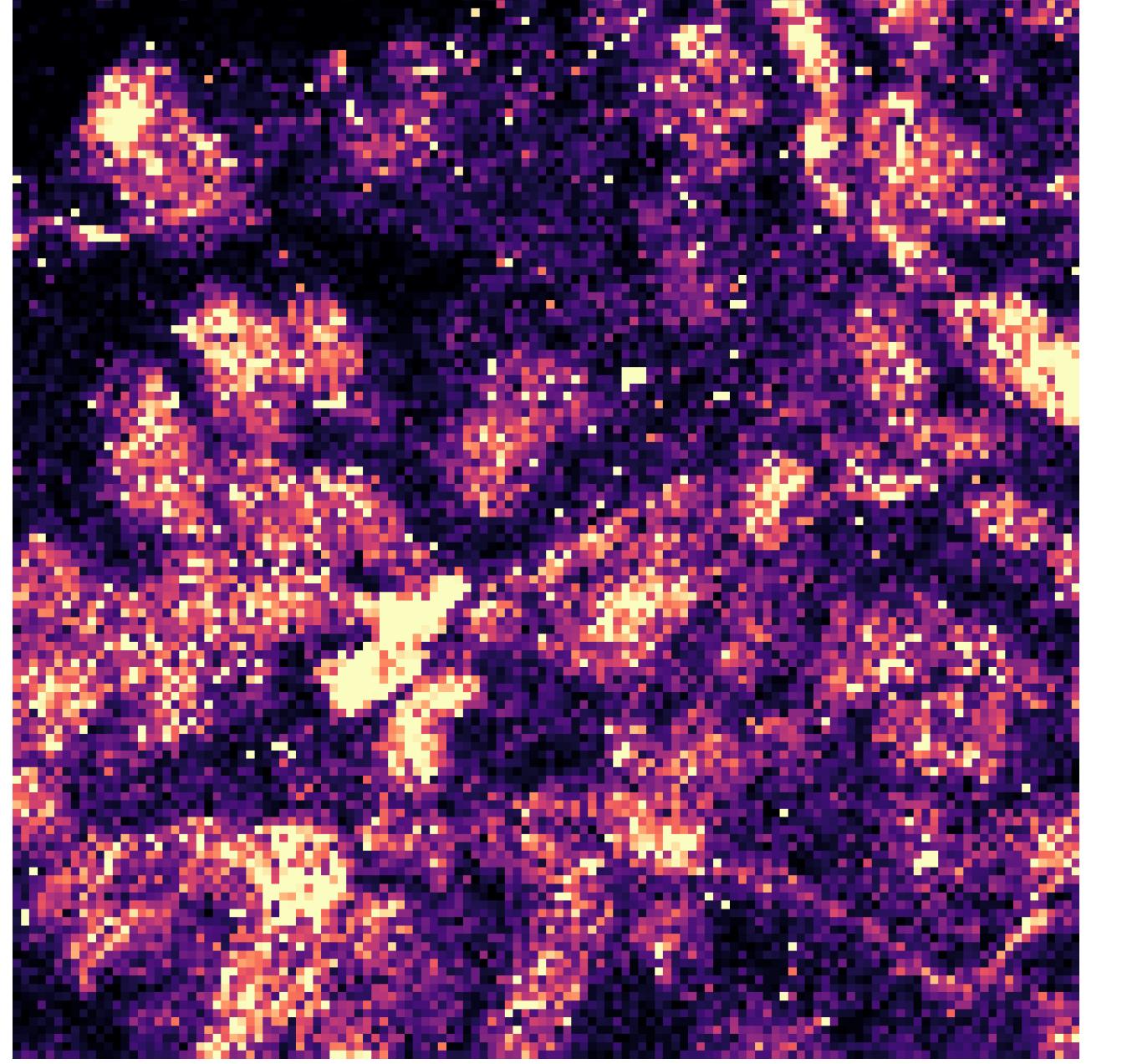
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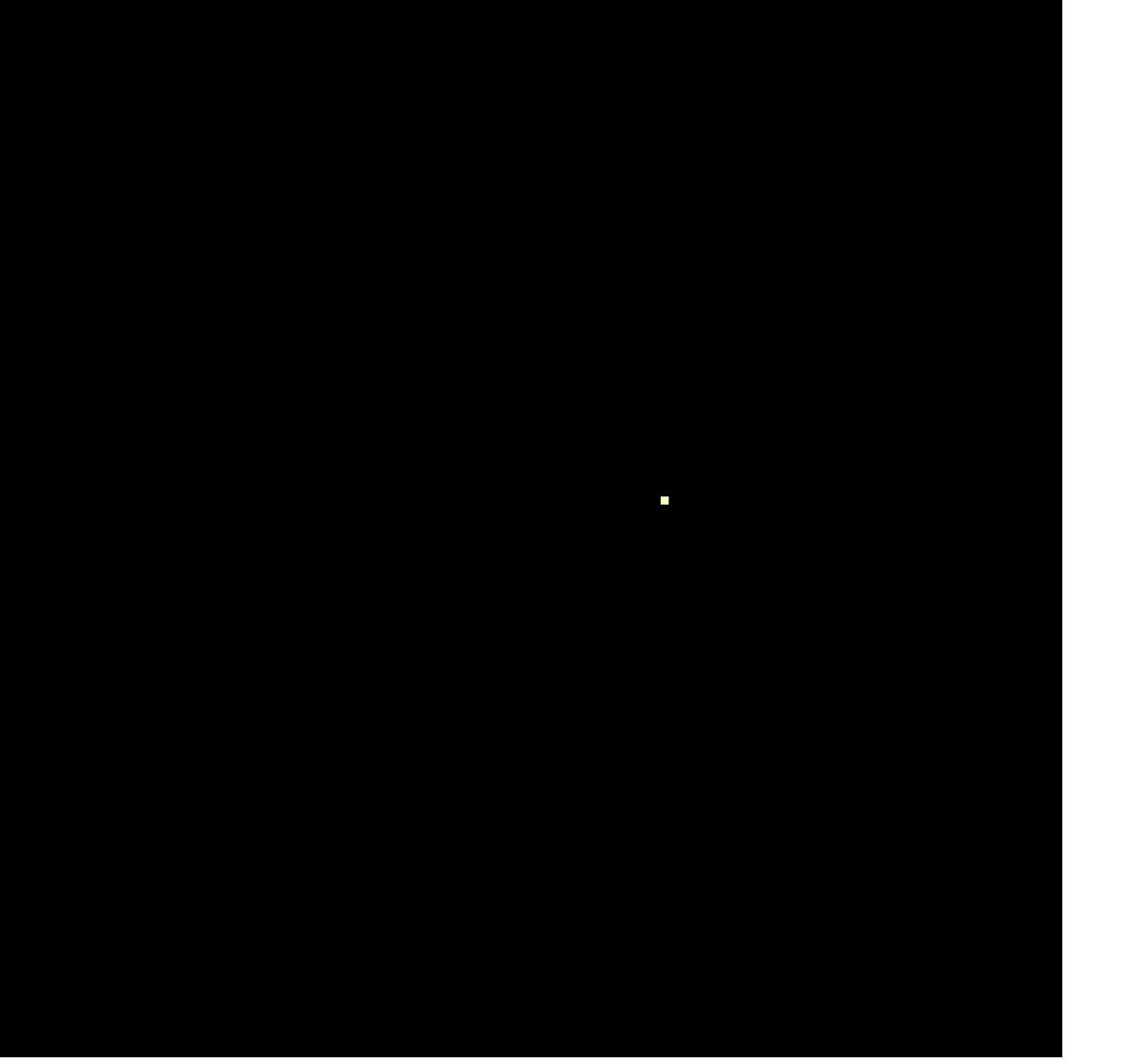
Predicted T=999



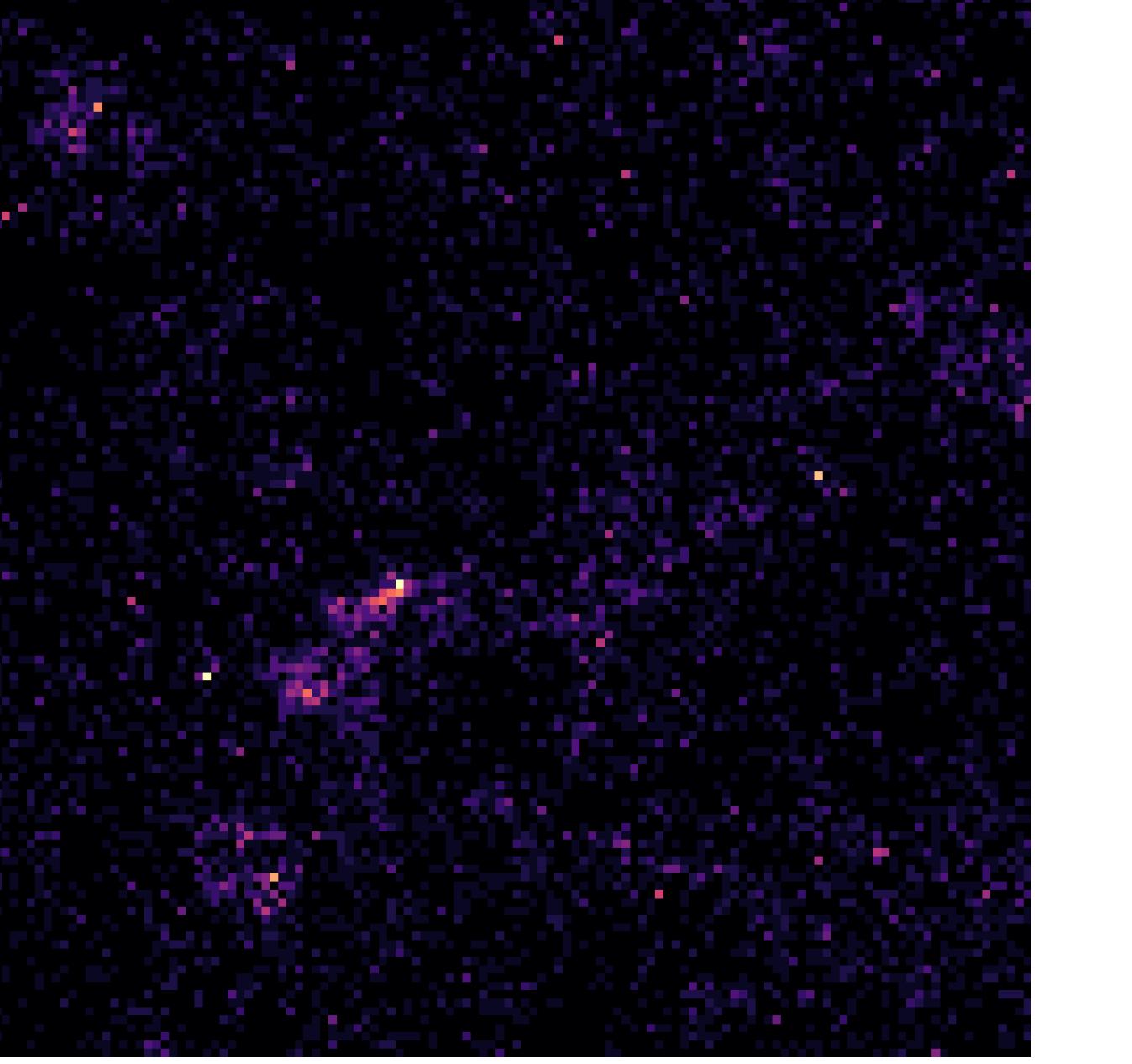
Original

**Compressed 0, Contains Input: 1.0****Compressed 1, Contains Input: 0.0****Compressed 2, Contains Input: 0.0****Compressed 3, Contains Input: 1.0****Compressed 4, Contains Input: 0.0****Compressed 5, Contains Input: 1.0**

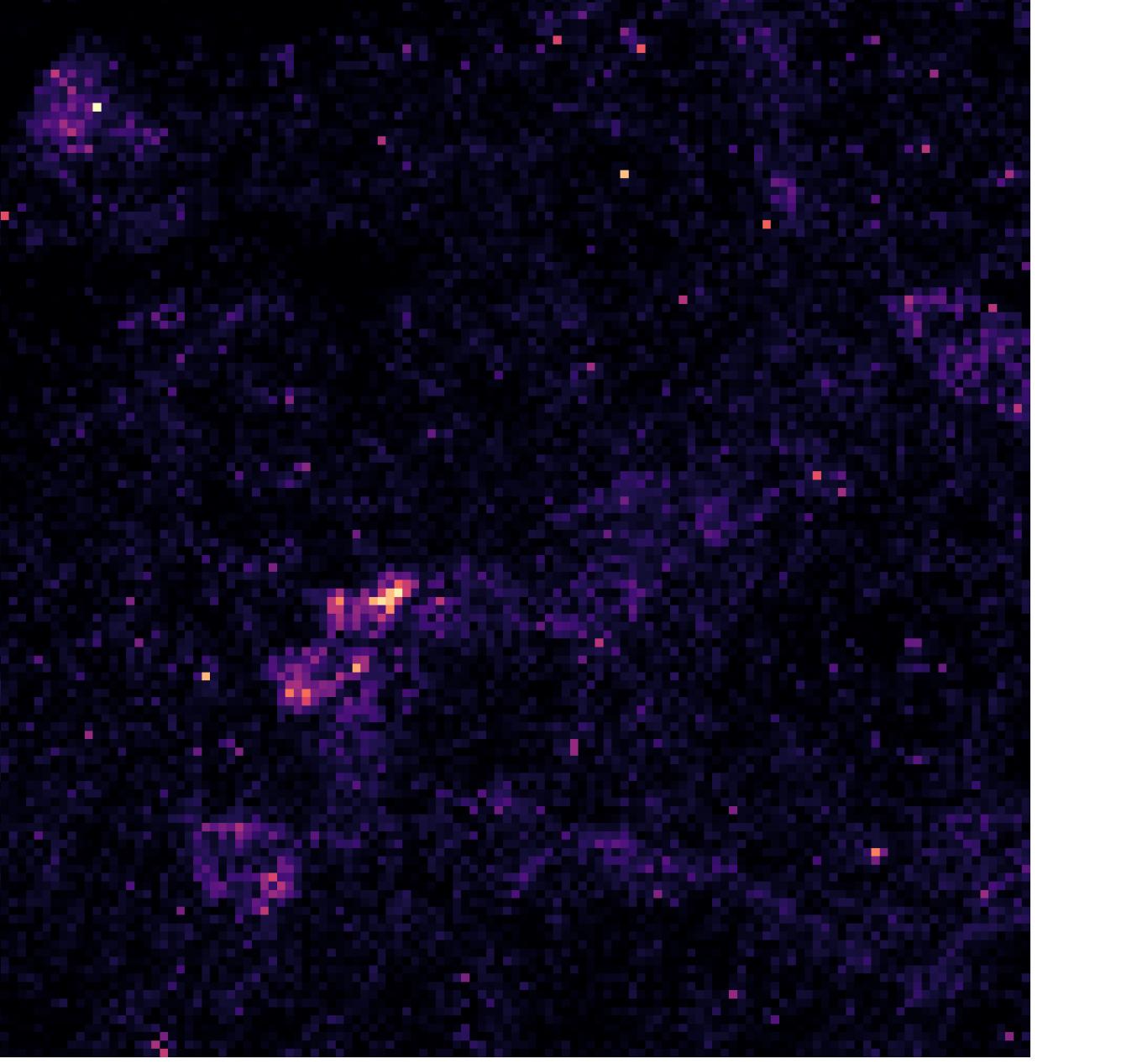
Predicted T=0



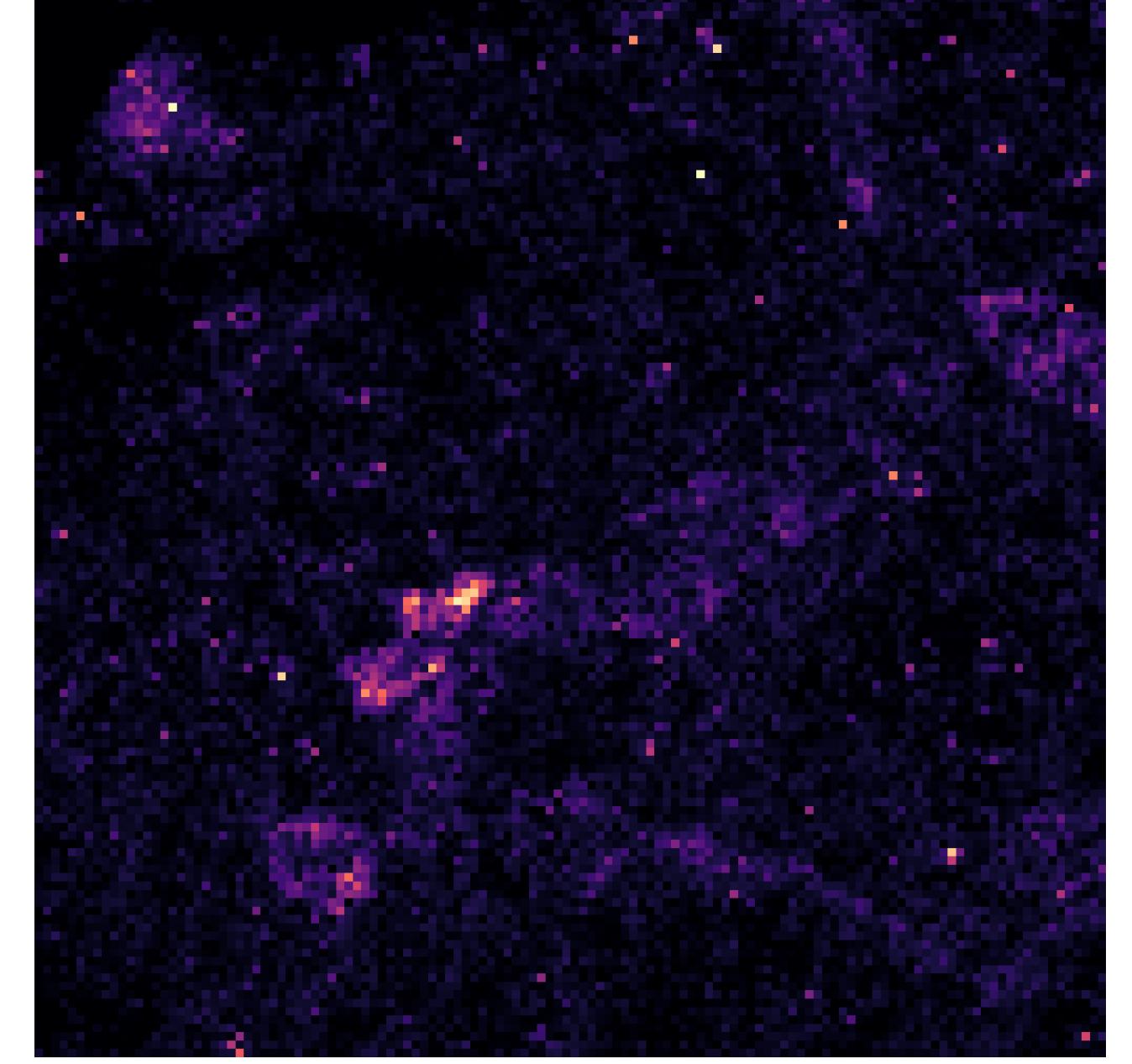
Predicted T=166



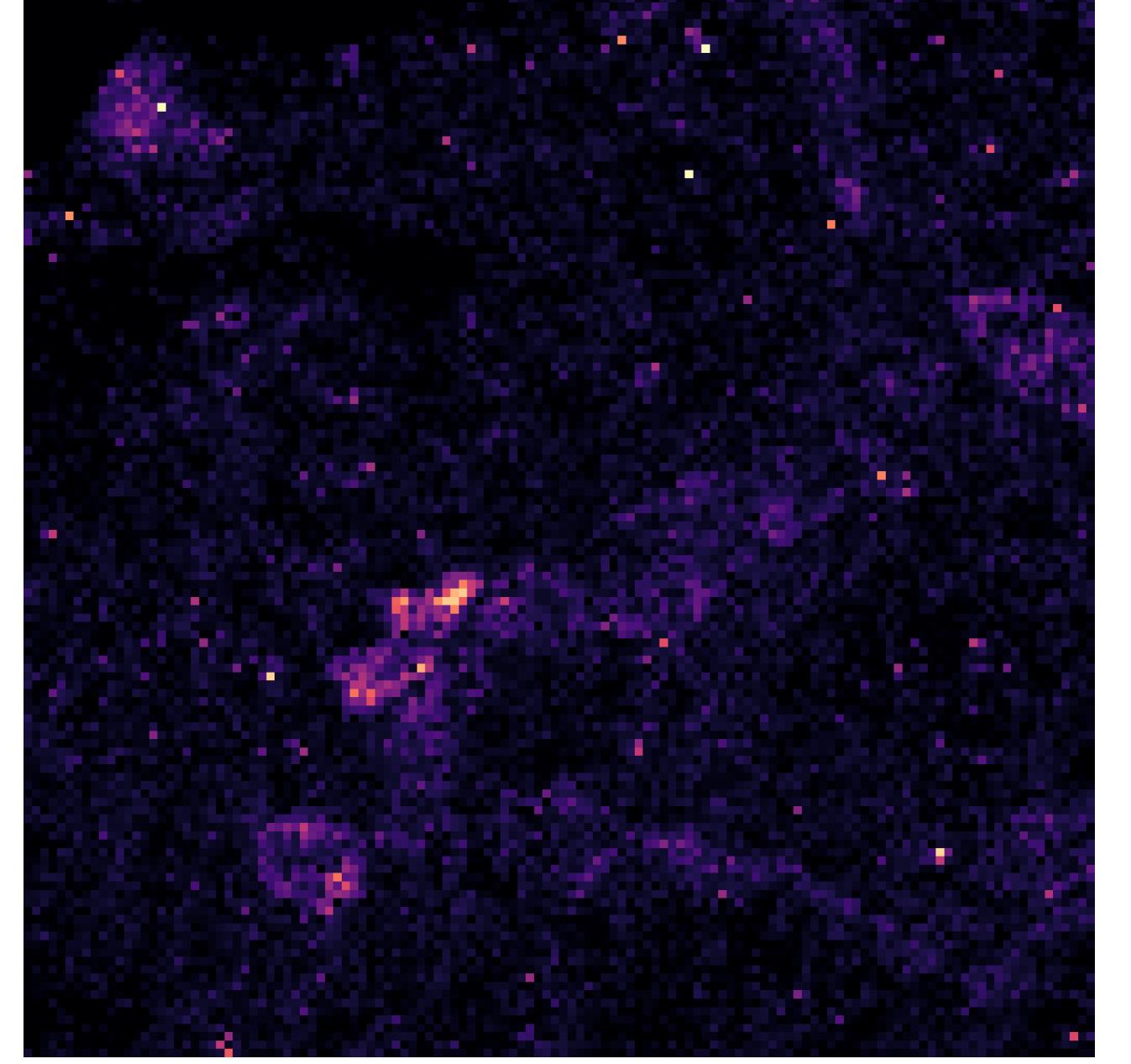
Predicted T=333



Predicted T=500



Predicted T=666



Predicted T=999

