

# FlameScope

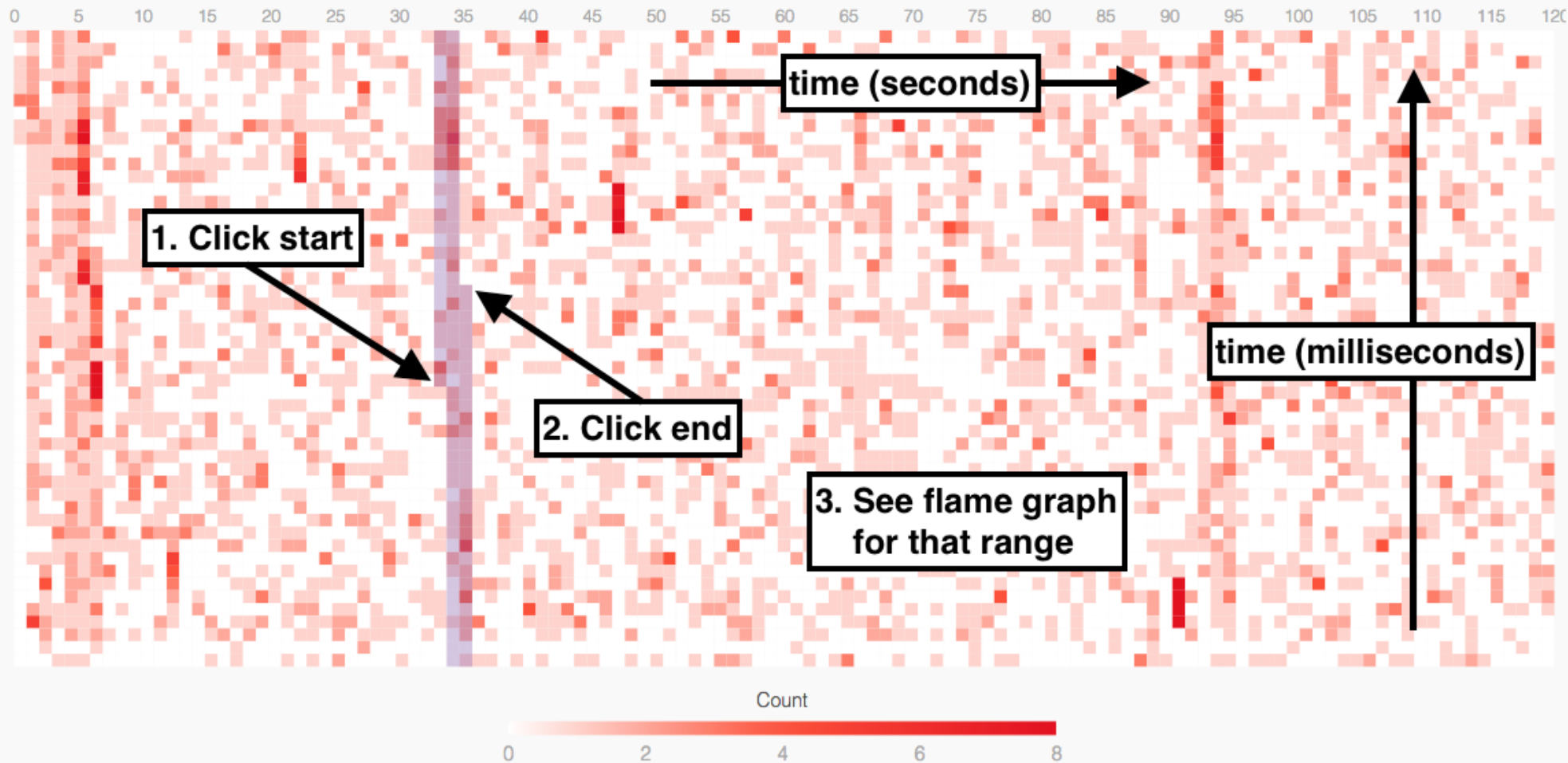
**Brendan Gregg and Martin Spier**

LinkedIn Performance Engineering meetup  
Nov 2018

**NETFLIX**

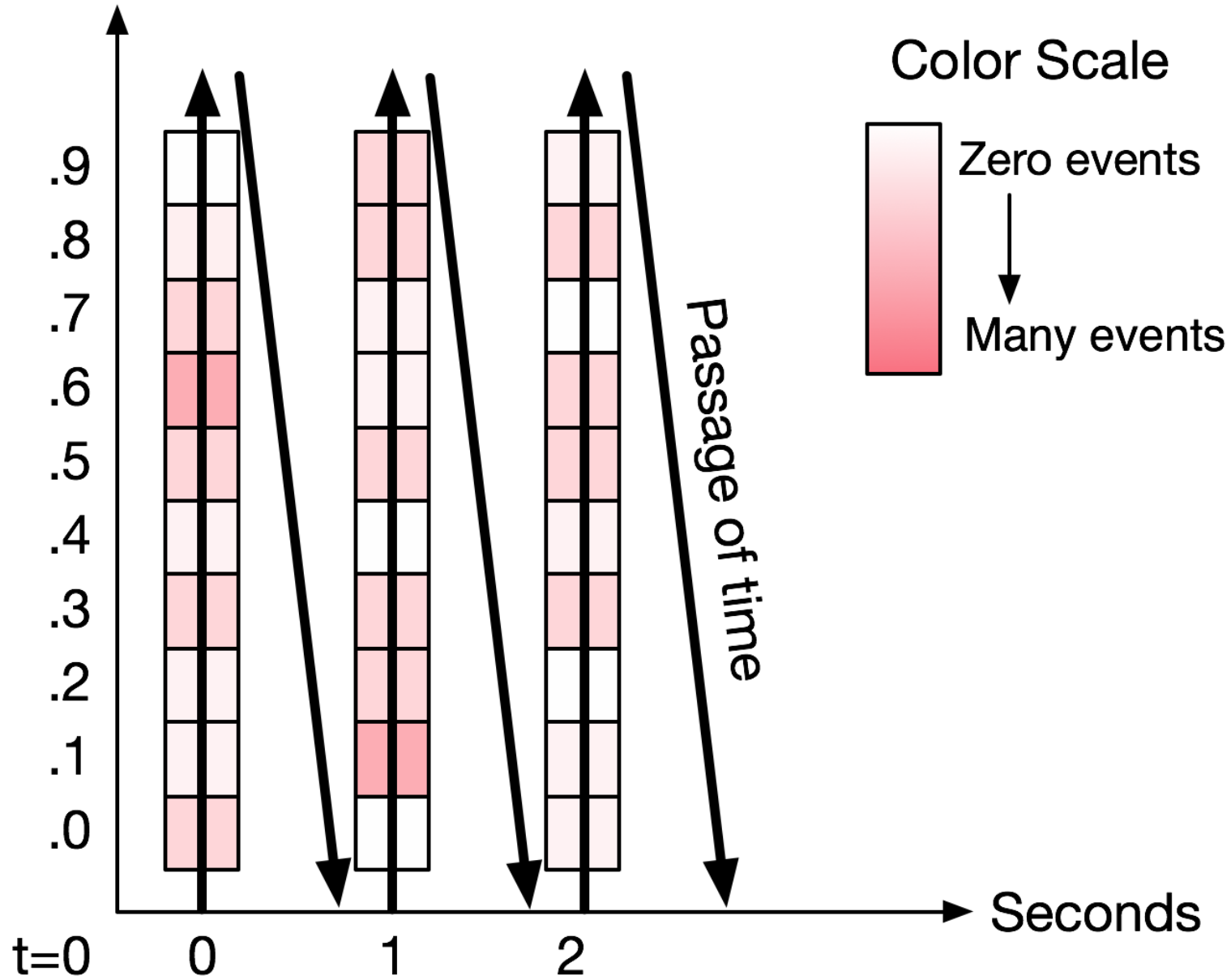
**DEMO**

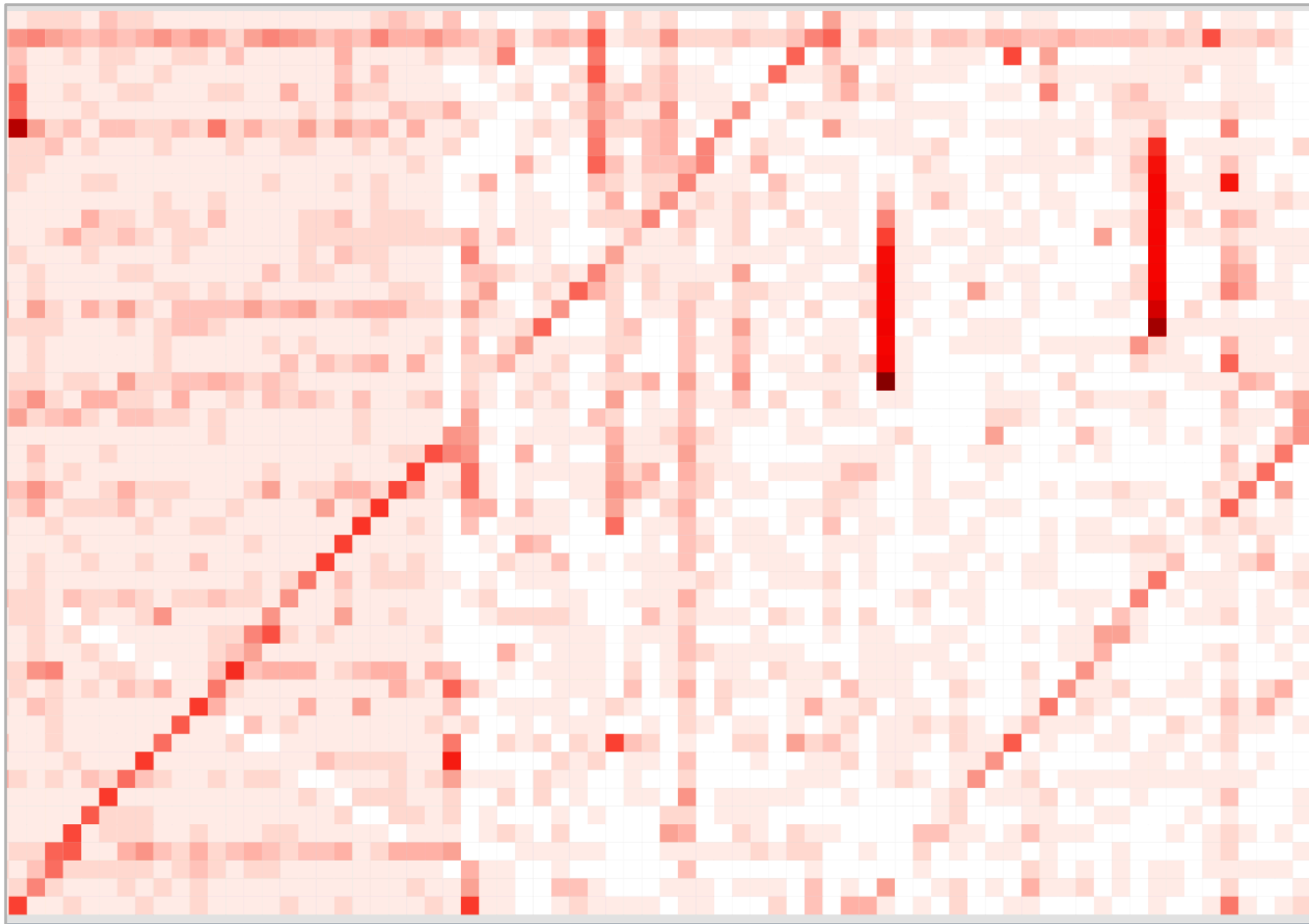
Rows 50





# Subsecond Offset



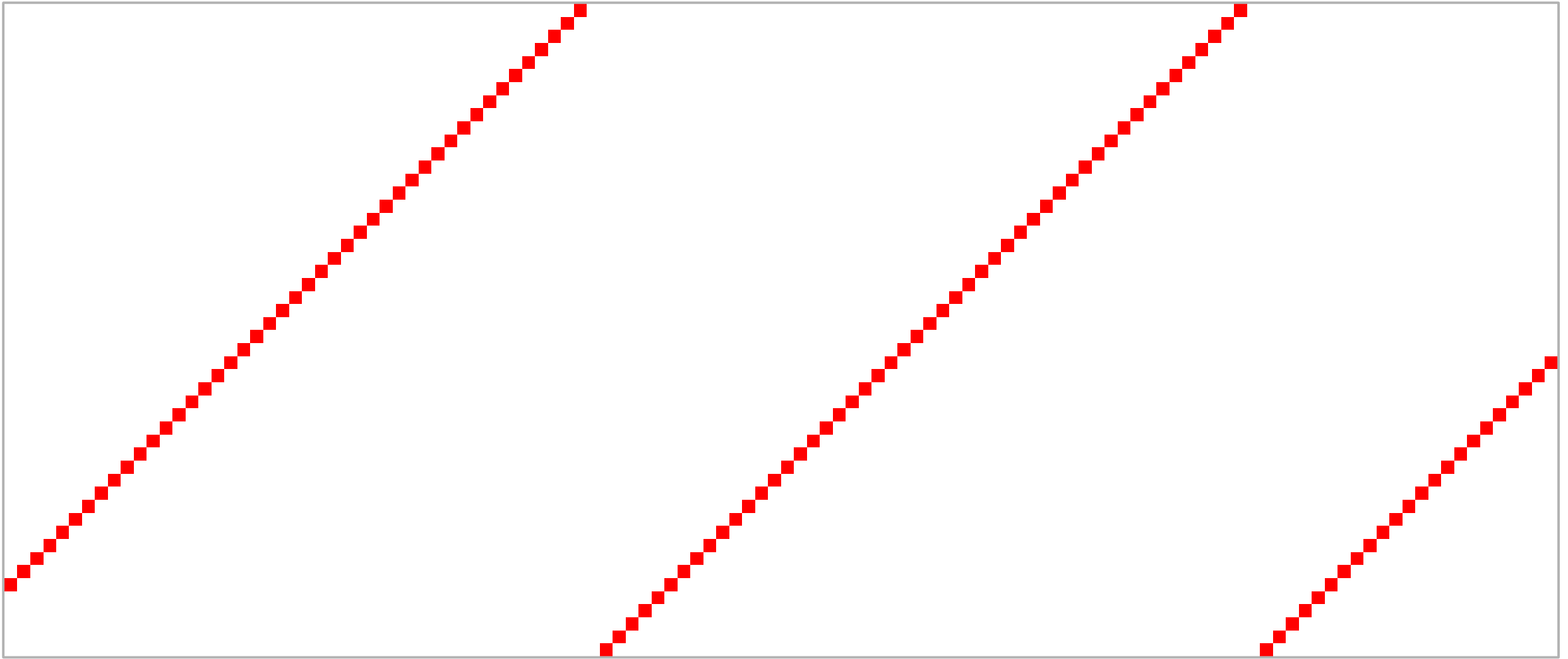


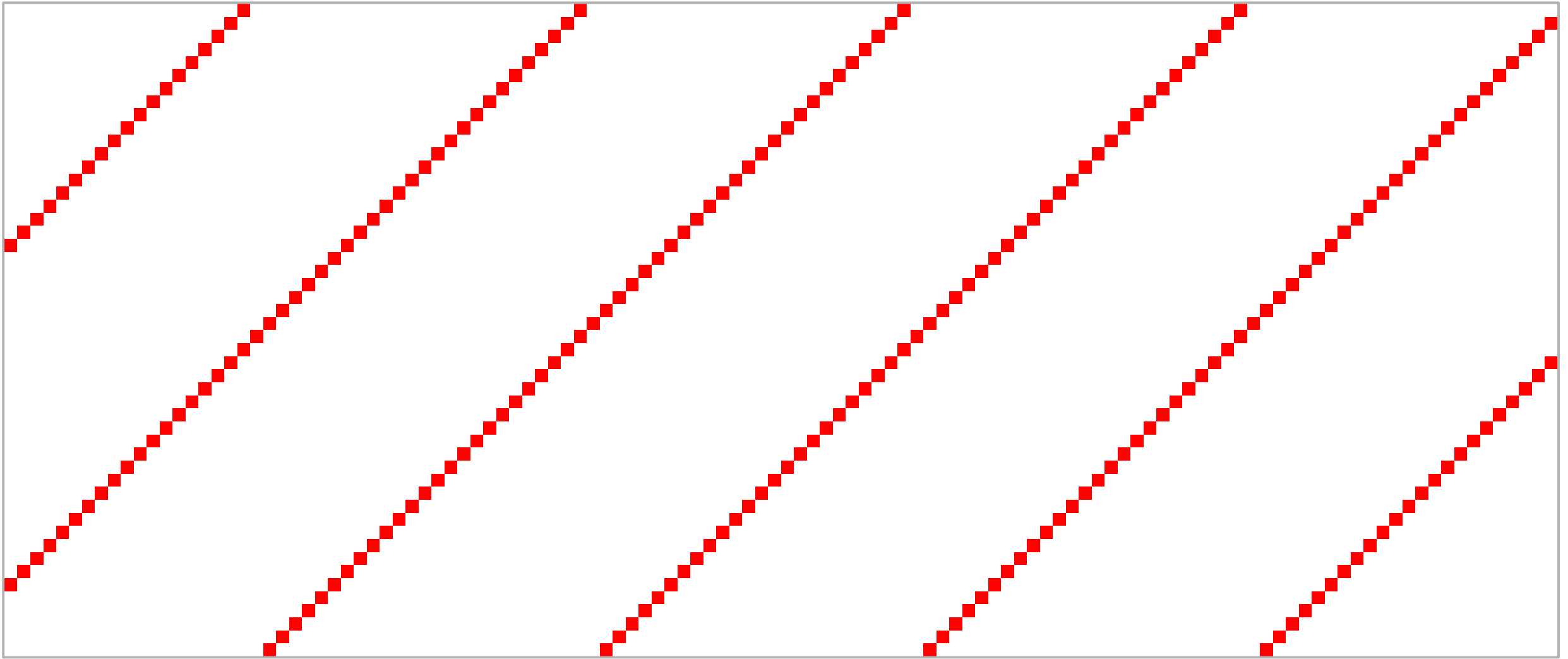


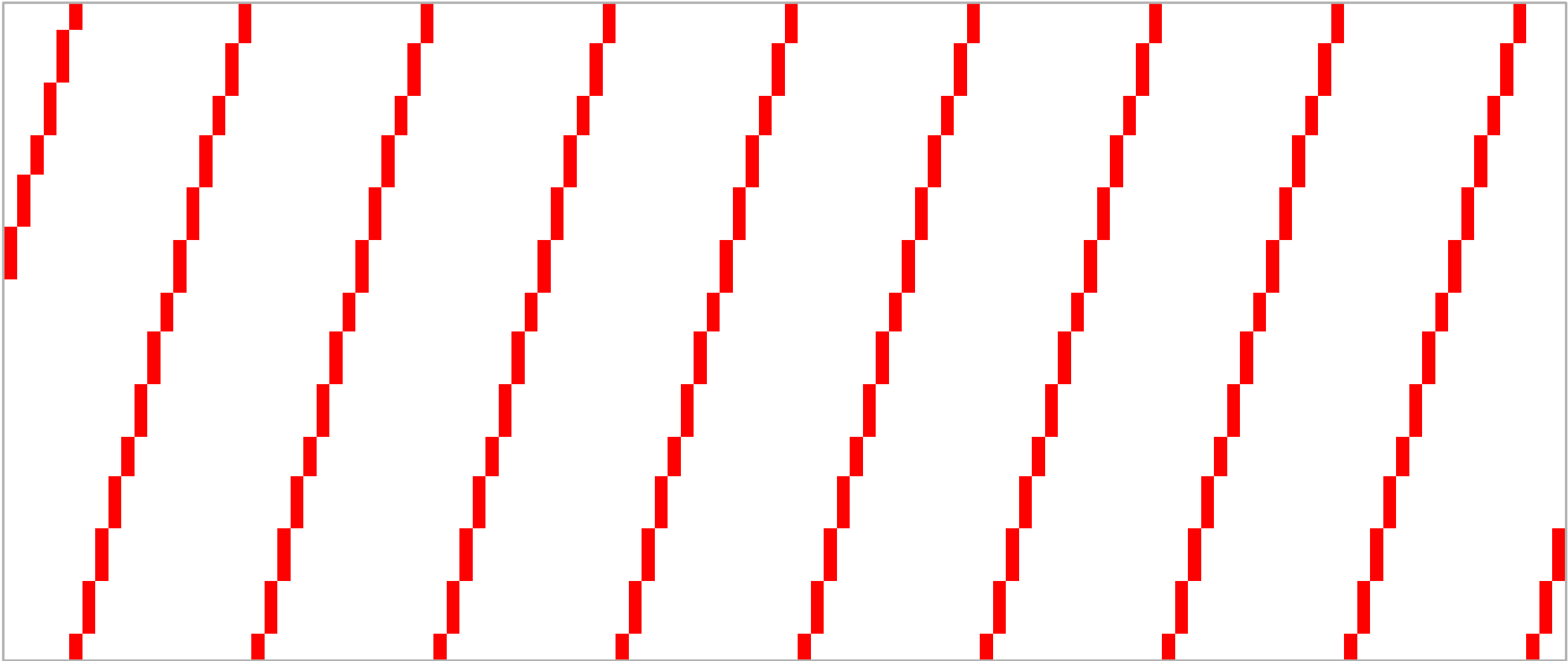


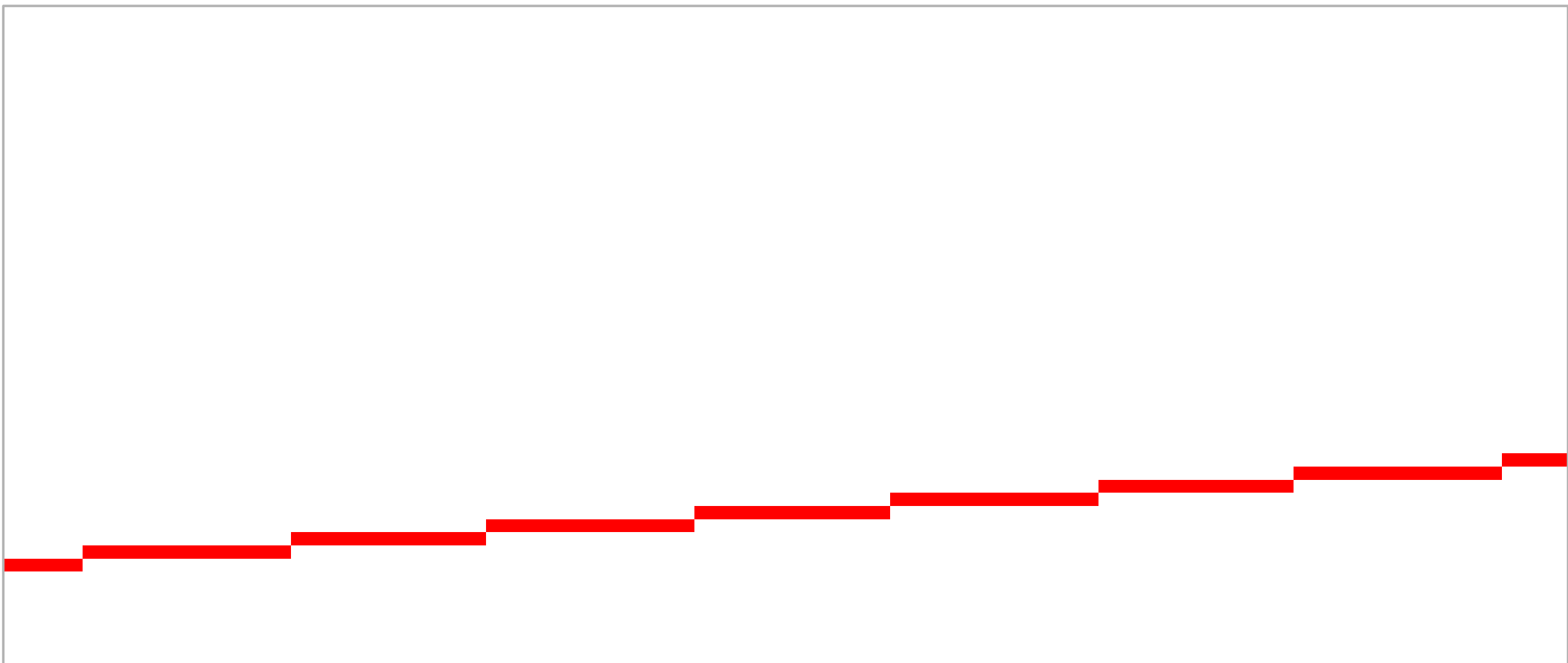


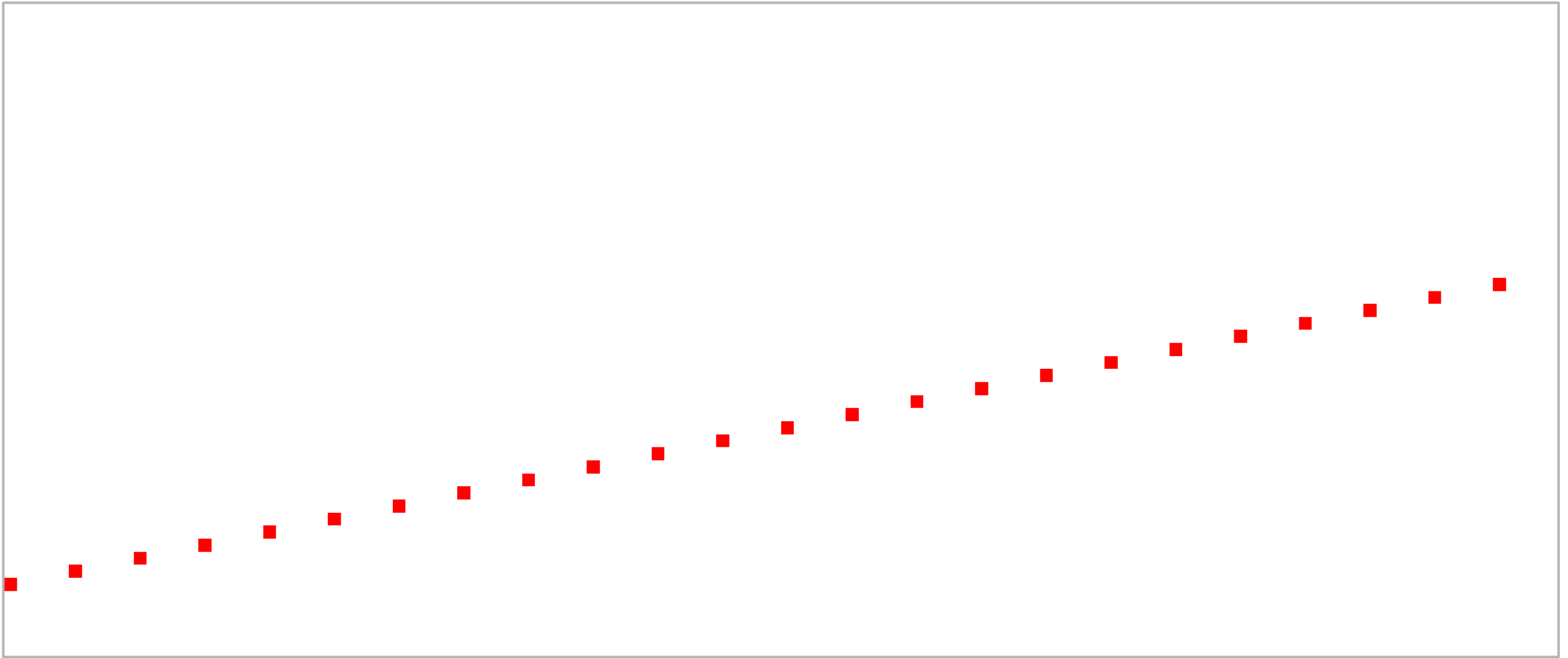


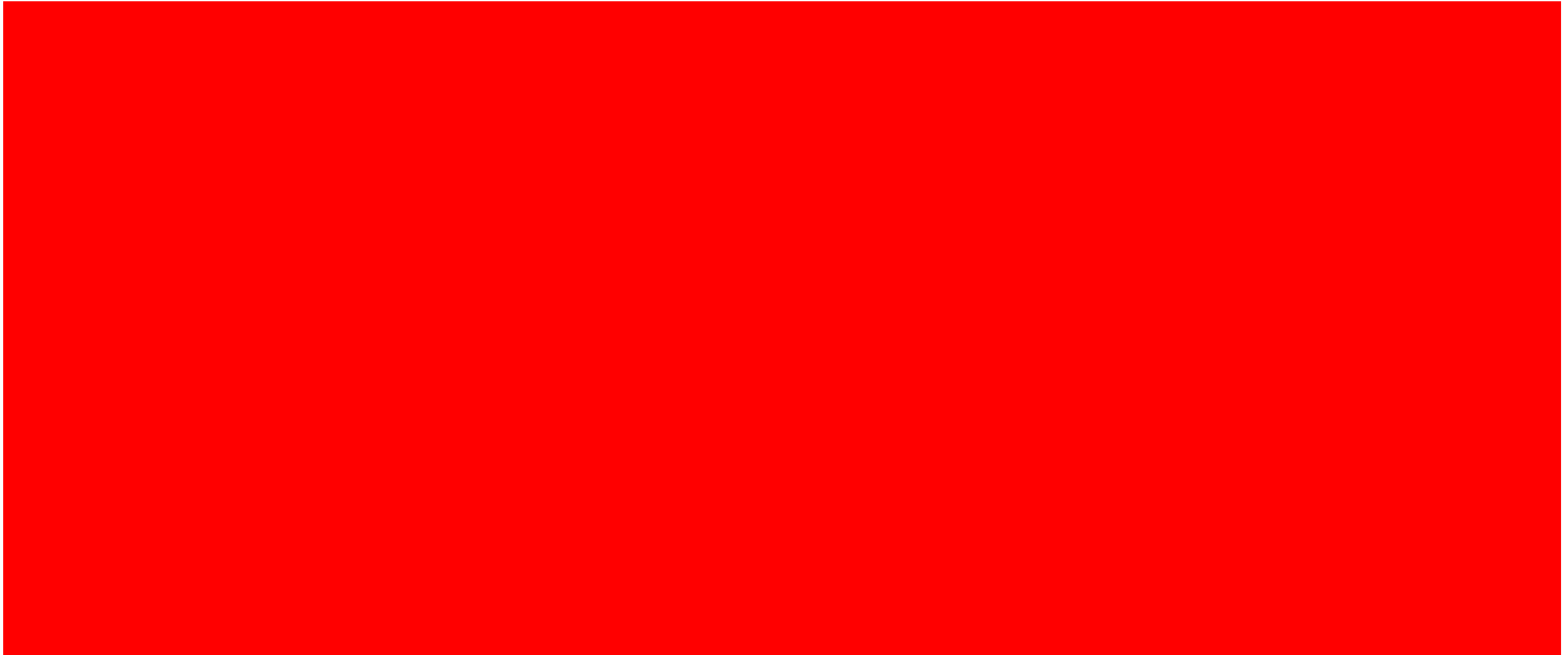


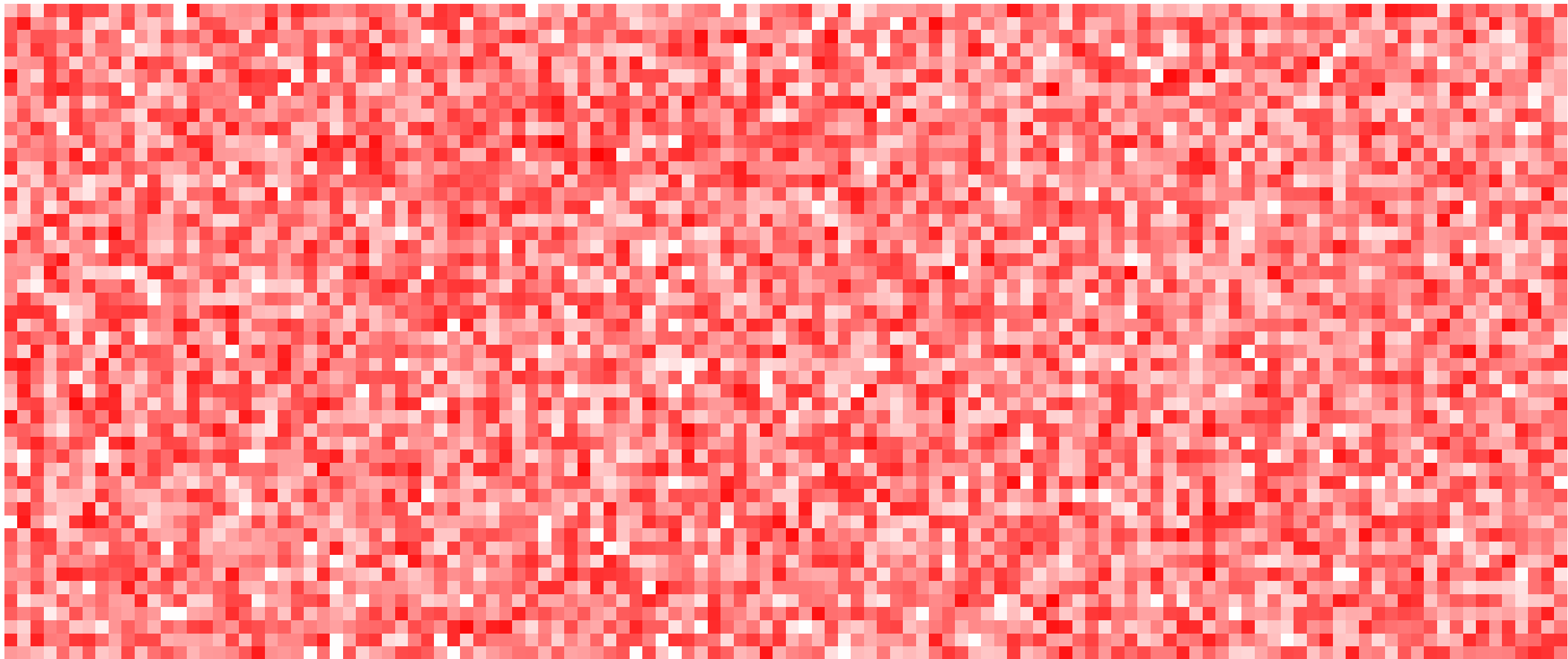




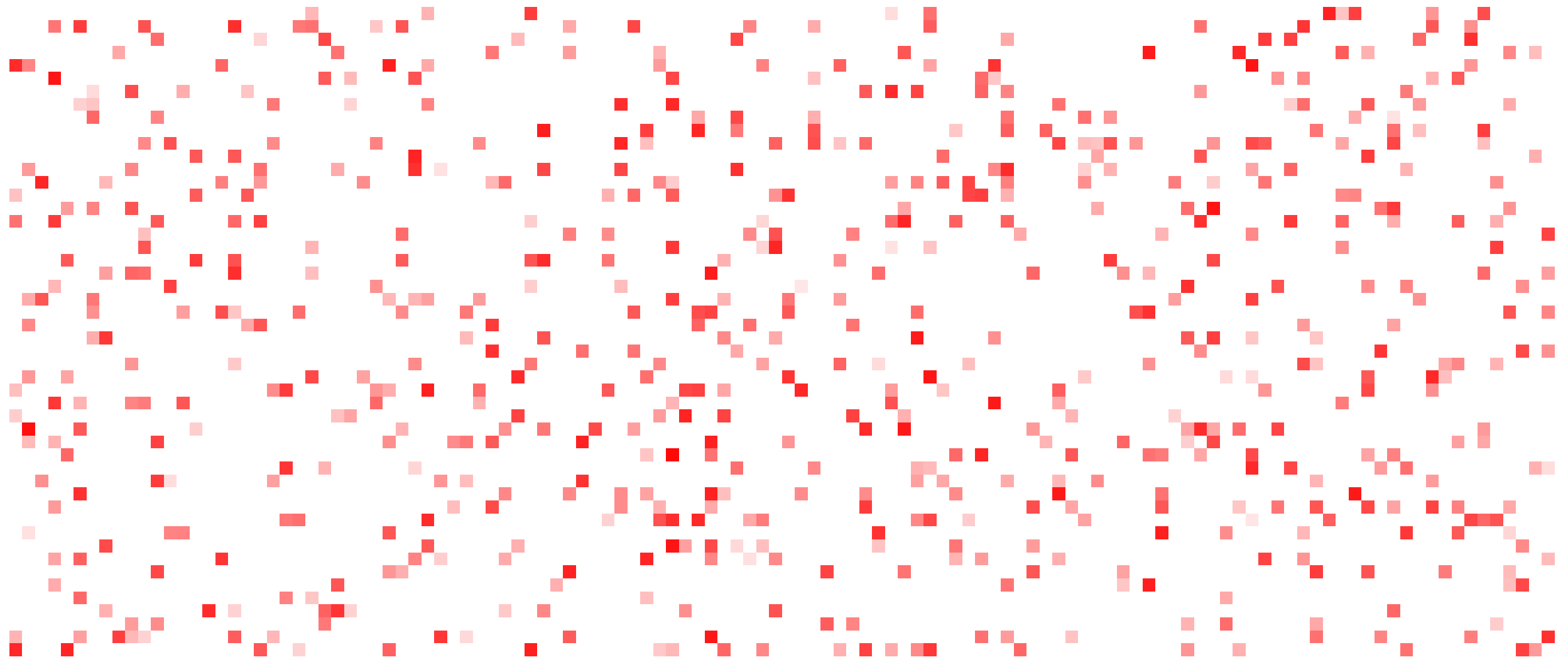


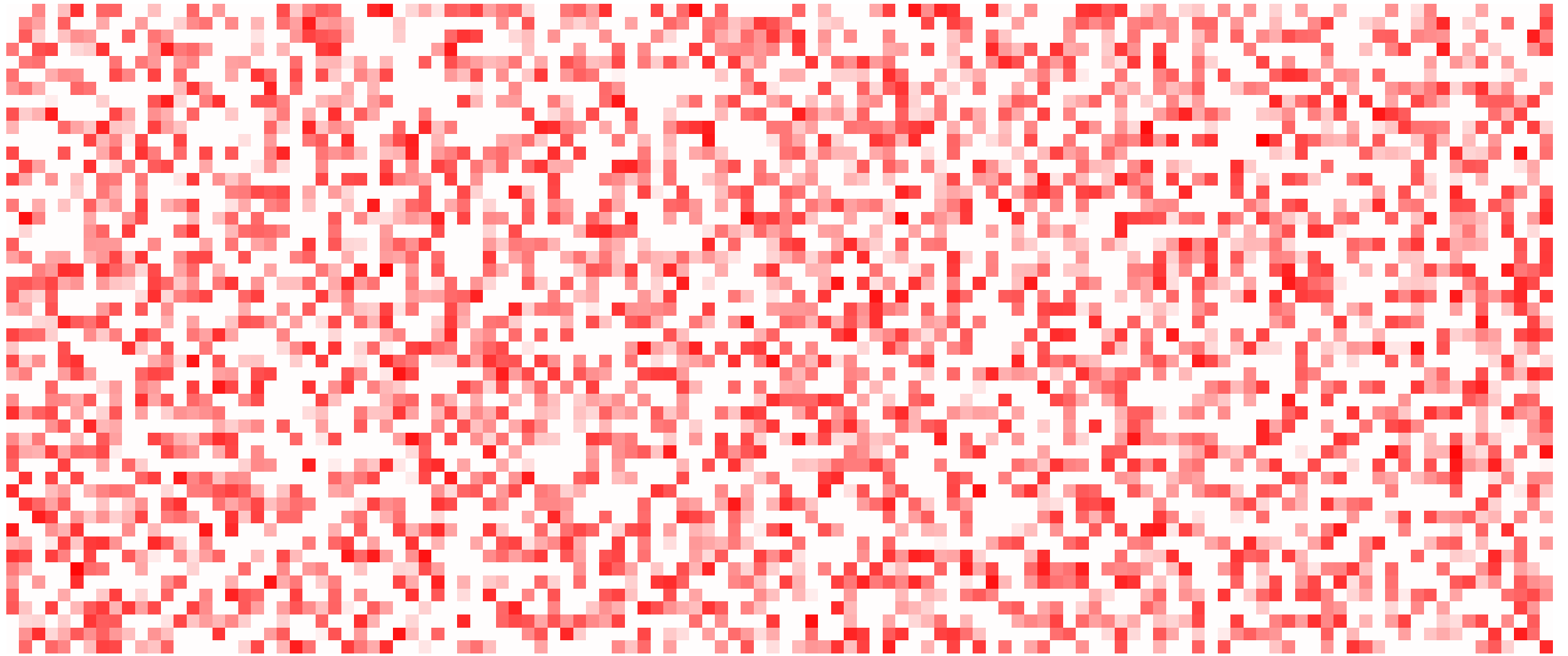


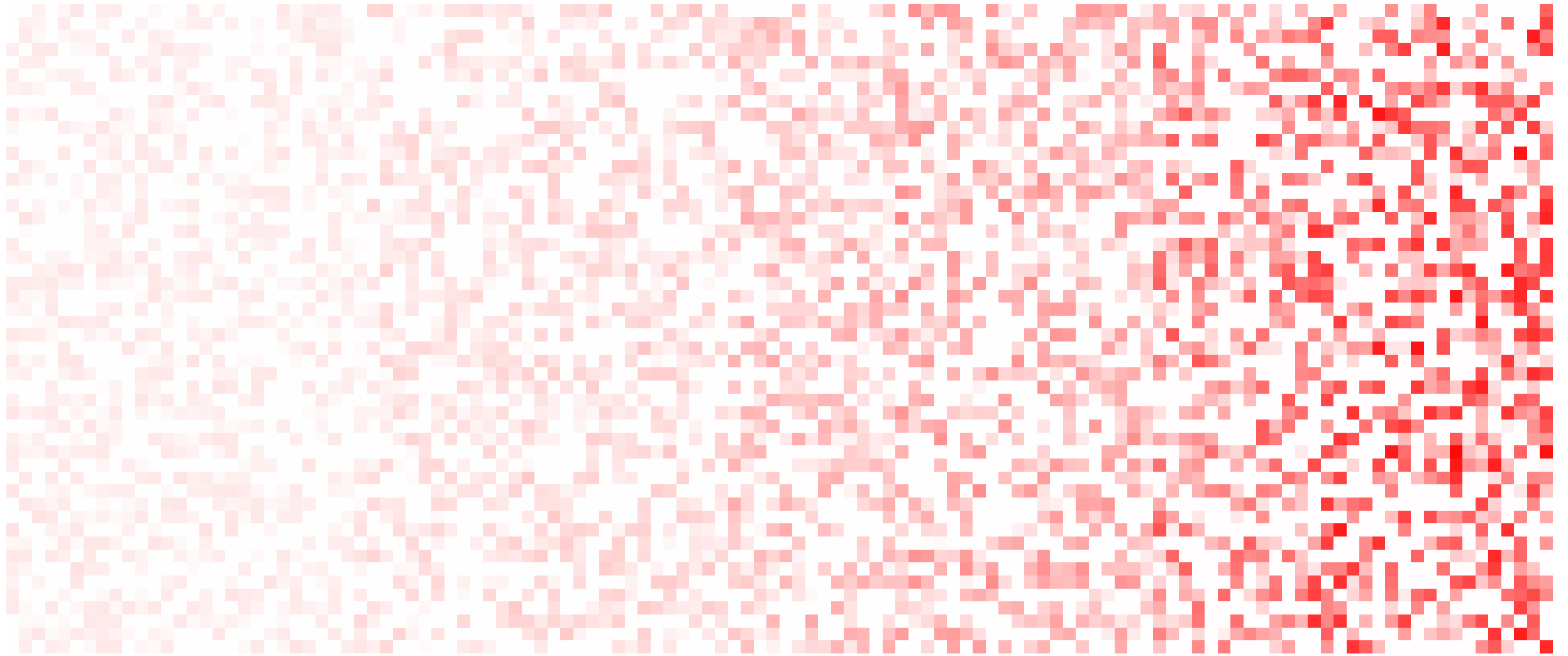


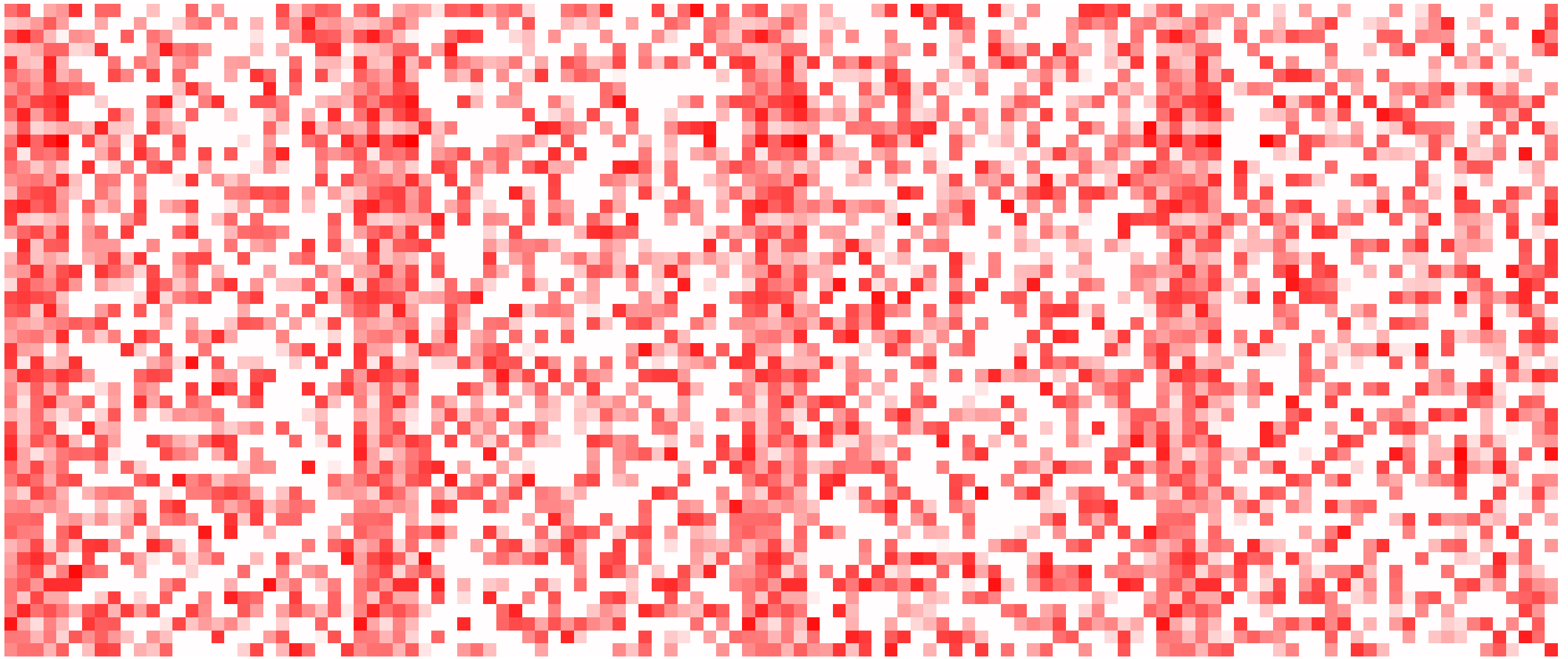


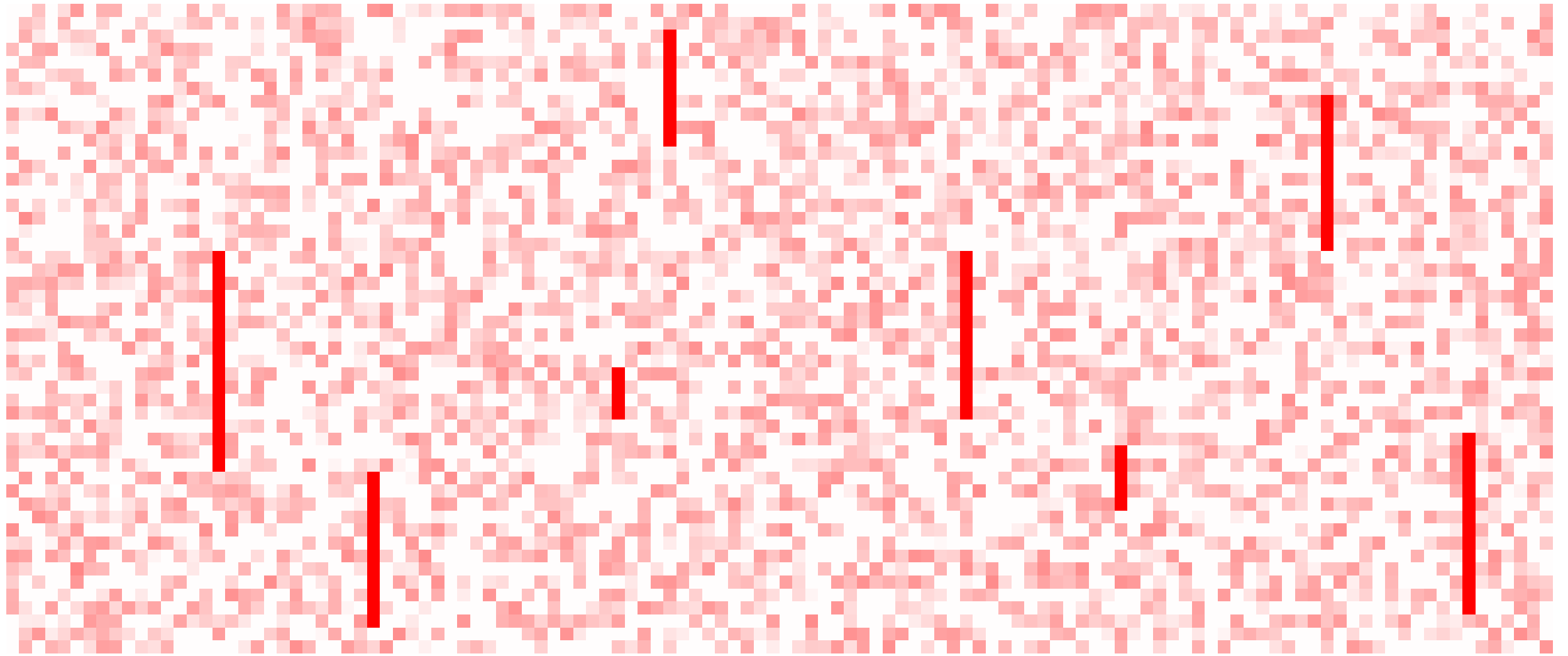


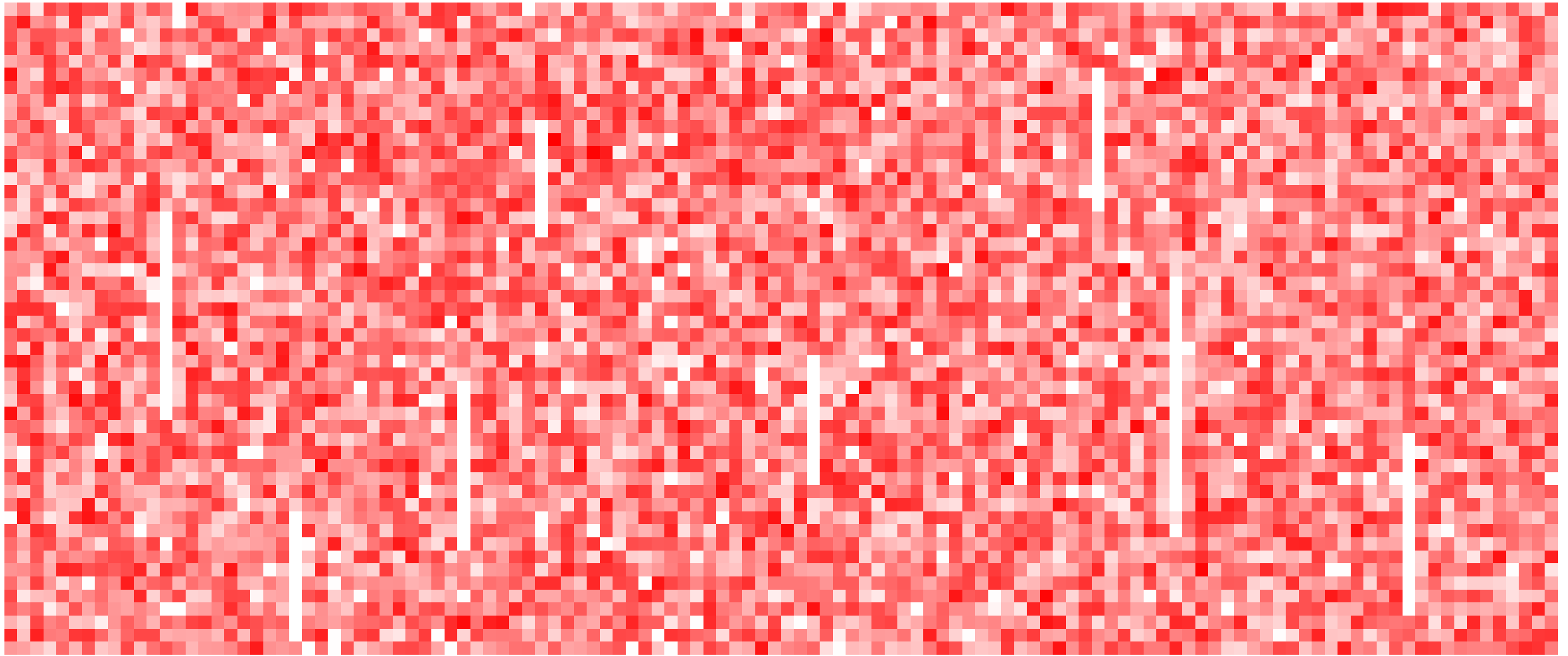


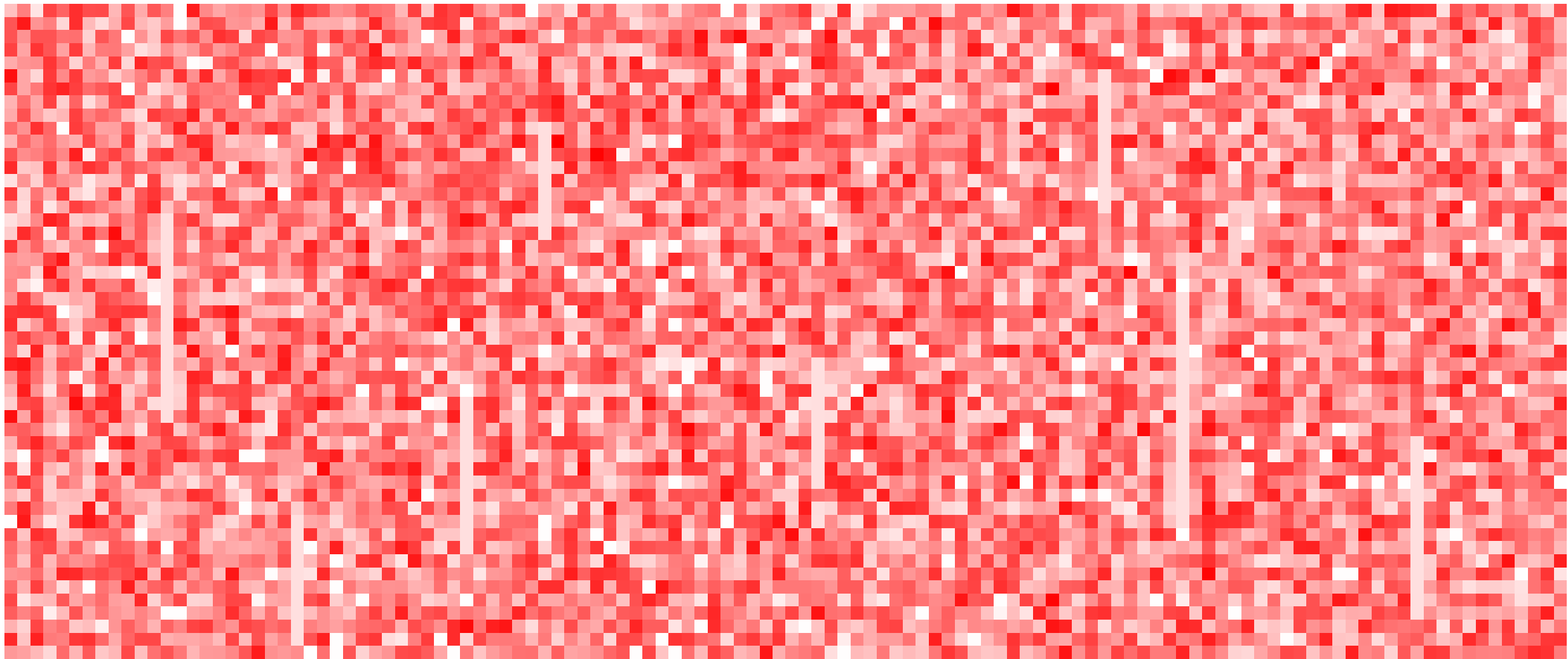


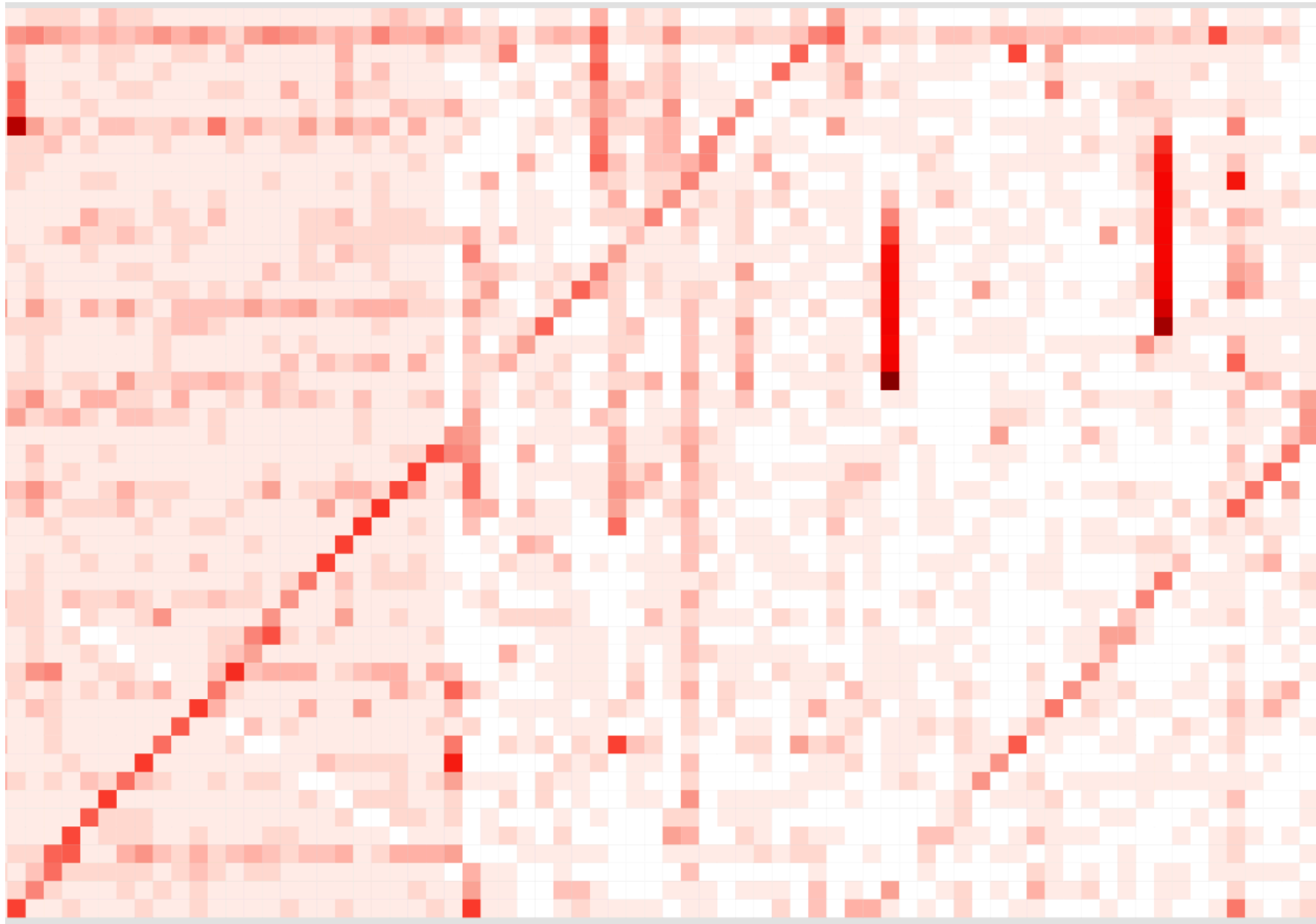














<https://github.com/Netflix/flamescope>

<https://medium.com/netflix-techblog/netflix-flamescope-a57ca19d47bb>

<http://www.brendangregg.com/blog/2018-11-08/flamescope-pattern-recognition.html>