Twitter Thread by NBA Math

NBA Math
@NBA_Math

It's time for the NBA Math player power rankings heading into games on Jan. 4!

As always, these are based solely on our Rolling Player Ratings, which are determined by performance over a player's last 10 appearances:

https://t.co/cMK94AC48A



Only the last 10 games matter, and players must have played in the last week to maintain eligibility.

25. Anthony Davis, Los Angeles Lakers: 18.26

24. Jayson Tatum, Boston Celtics: 18.35

23. Damian Lillard, Portland Trail Blazers: 18.39

22. Collin Sexton, Cleveland Cavaliers: 18.77

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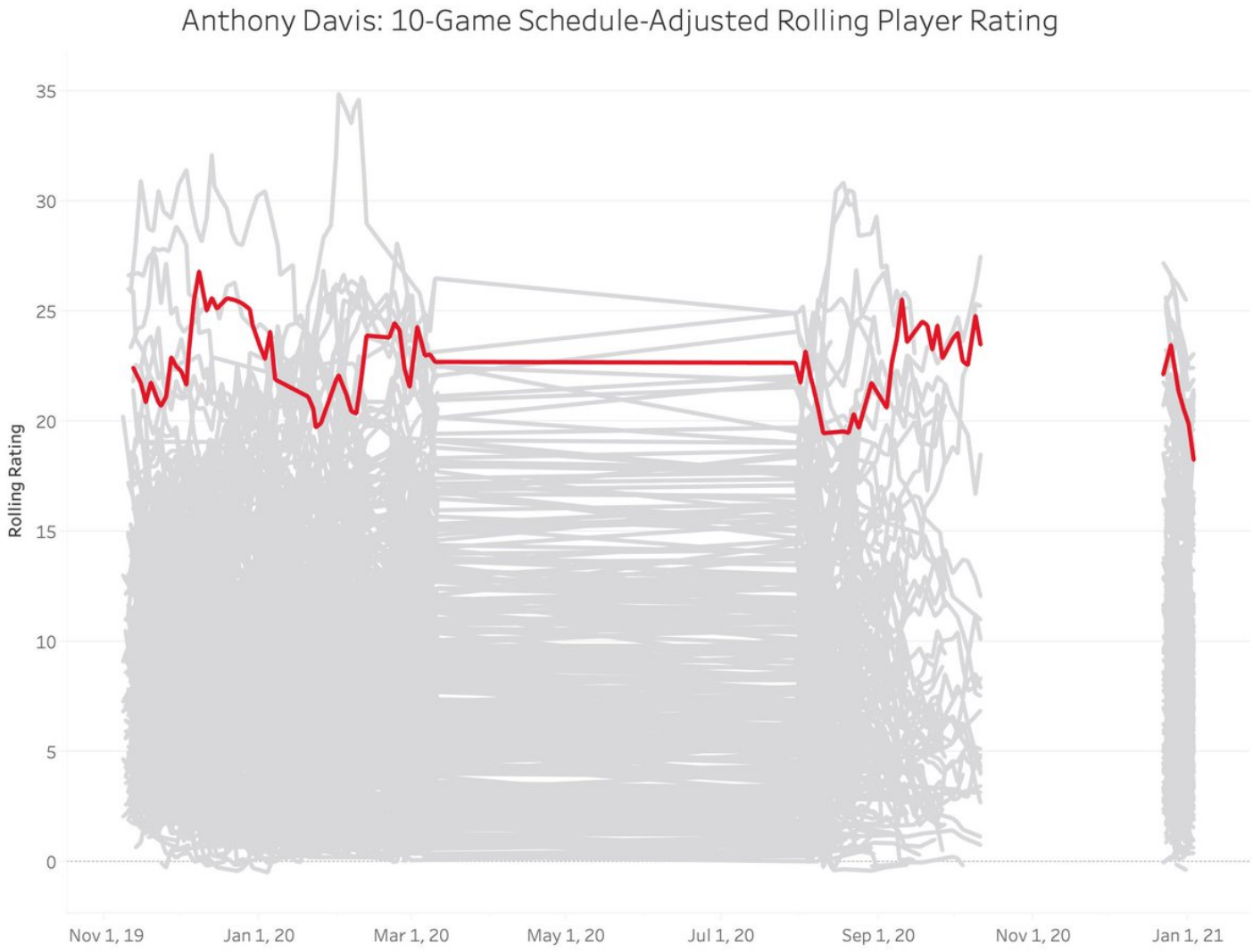

21. Paul George, Los Angeles Clippers: 18.77

20. Giannis Antetokounmpo, Milwaukee Bucks: 18.84

19. DeMar DeRozan, San Antonio Spurs: 18.89

18. Malcolm Brogdon, Indiana Pacers: 19.04

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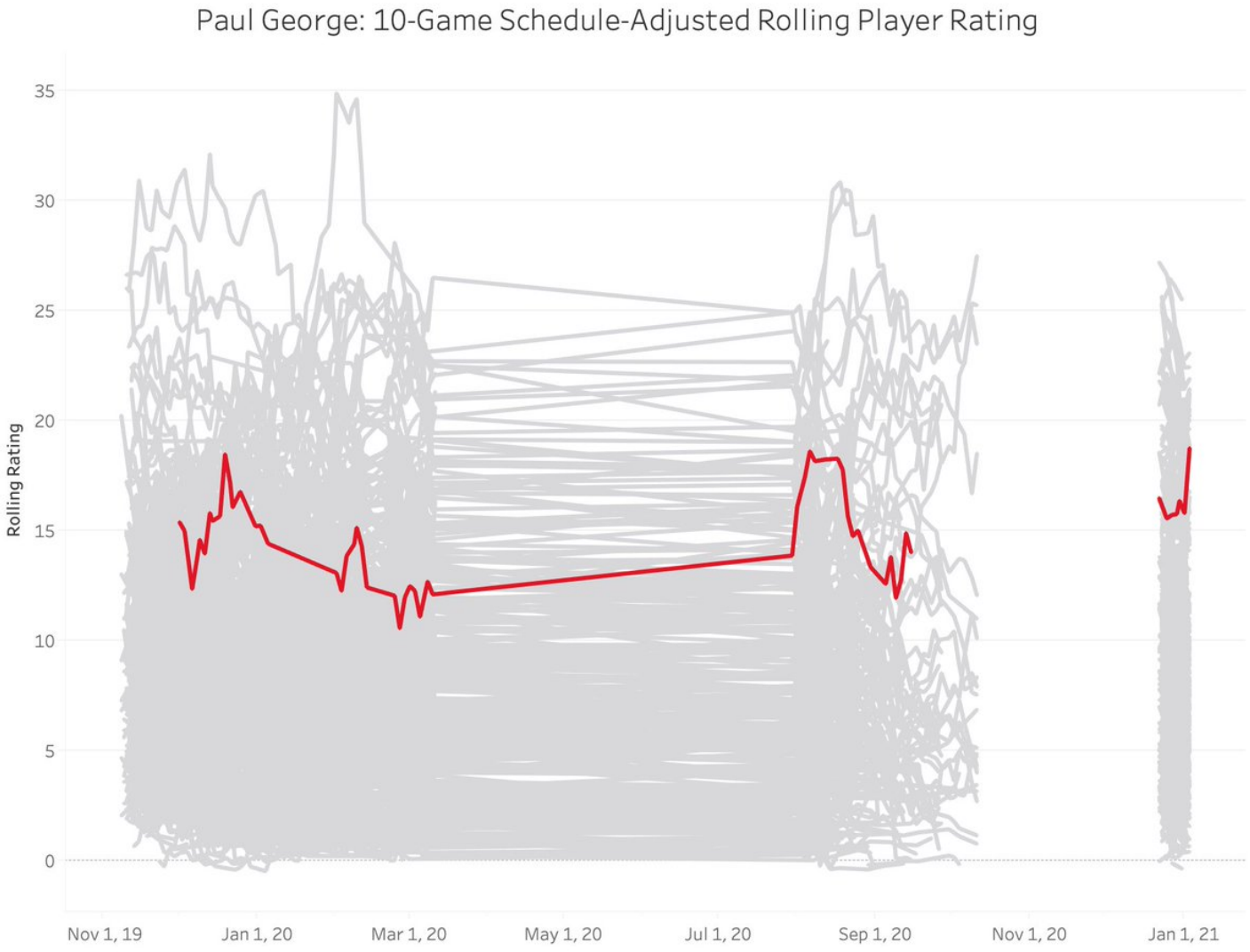

17. Domantas Sabonis, Indiana Pacers: 19.13

16. Nikola Vucevic, Orlando Magic: 19.46

15. Trae Young, Atlanta Hawks: 19.33

14. Jamal Murray, Denver Nuggets: 19.64

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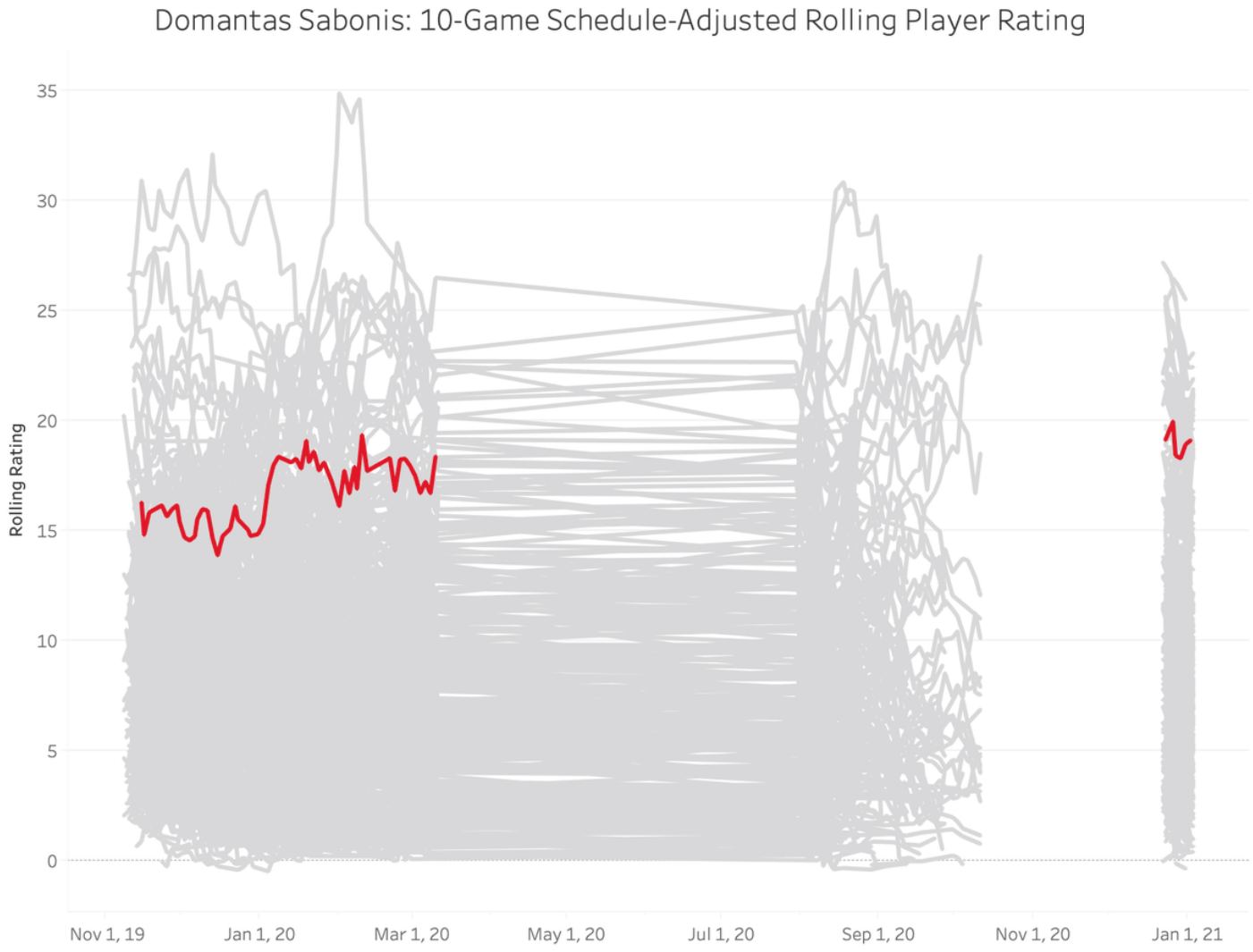

13. Kawhi Leonard, Los Angeles Clippers: 20.0

12. Jaylen Brown, Boston Celtics: 20.21

11. Joel Embiid, Philadelphia 76ers: 20.24

10. CJ McCollum, Portland Trail Blazers: 20.56

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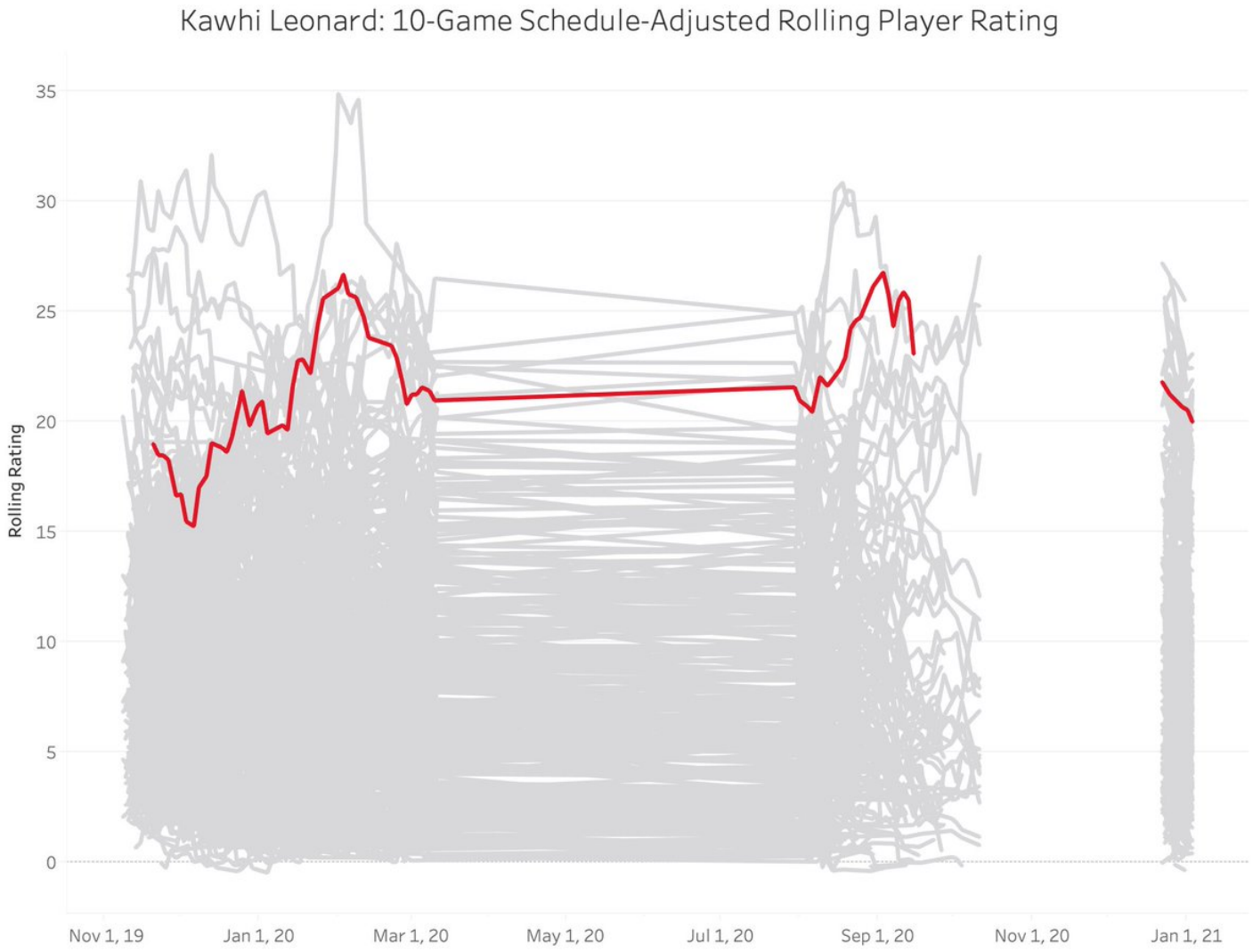

9. Christian Wood, Houston Rockets: 20.8

8. Stephen Curry, Golden State Warriors: 21.28

7. Luka Doncic, Dallas Mavericks: 21.45

6. Kyrie Irving, Brooklyn Nets: 21.46

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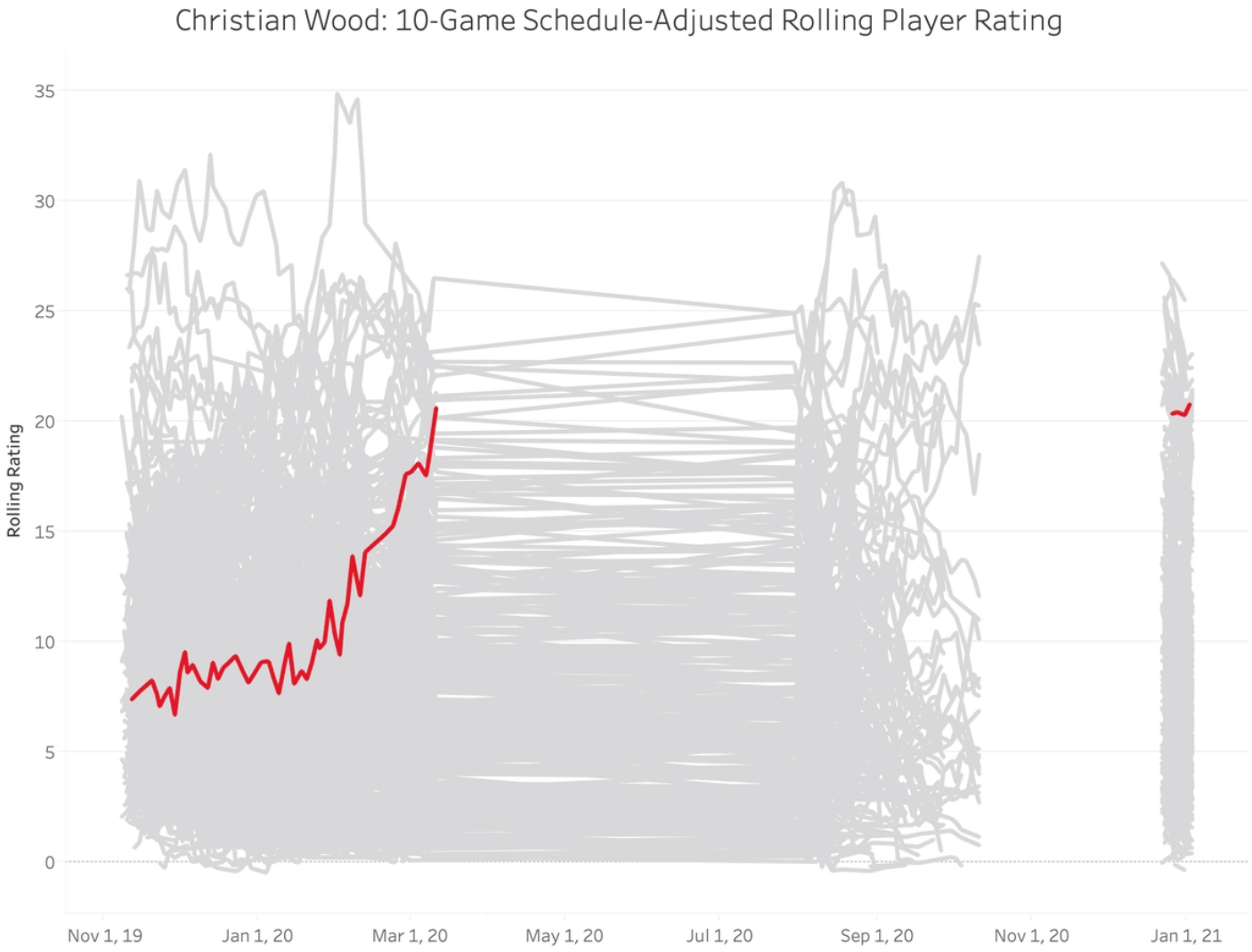

No. 5 in the NBA Math player power rankings:

Bradley Beal, Washington Wizards: 21.92

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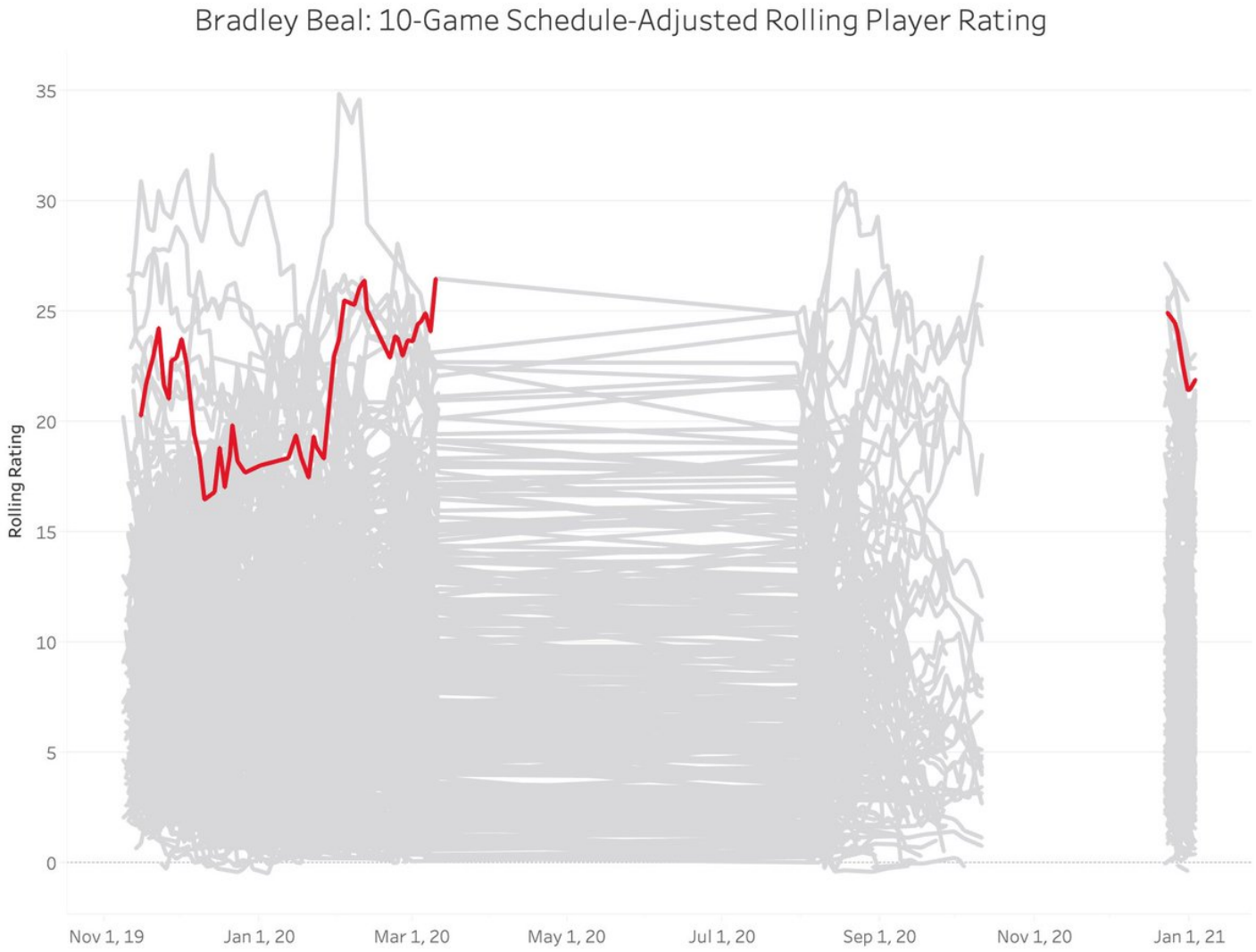

No. 4 in the NBA Math player power rankings:

LeBron James, Los Angeles Lakers: 22.45

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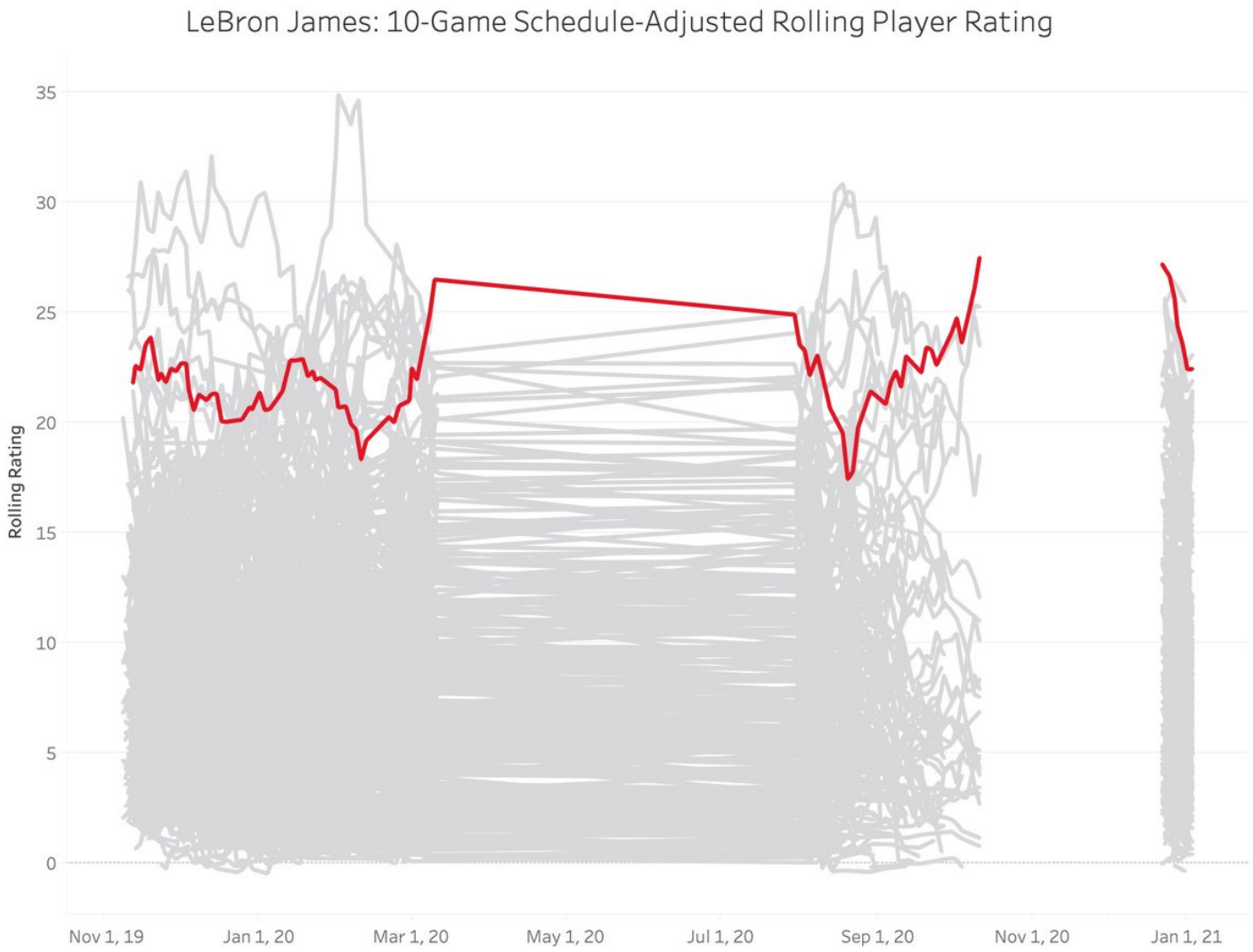

No. 3 in the NBA Math player power rankings:

Jimmy Butler, Miami Heat: 22.48

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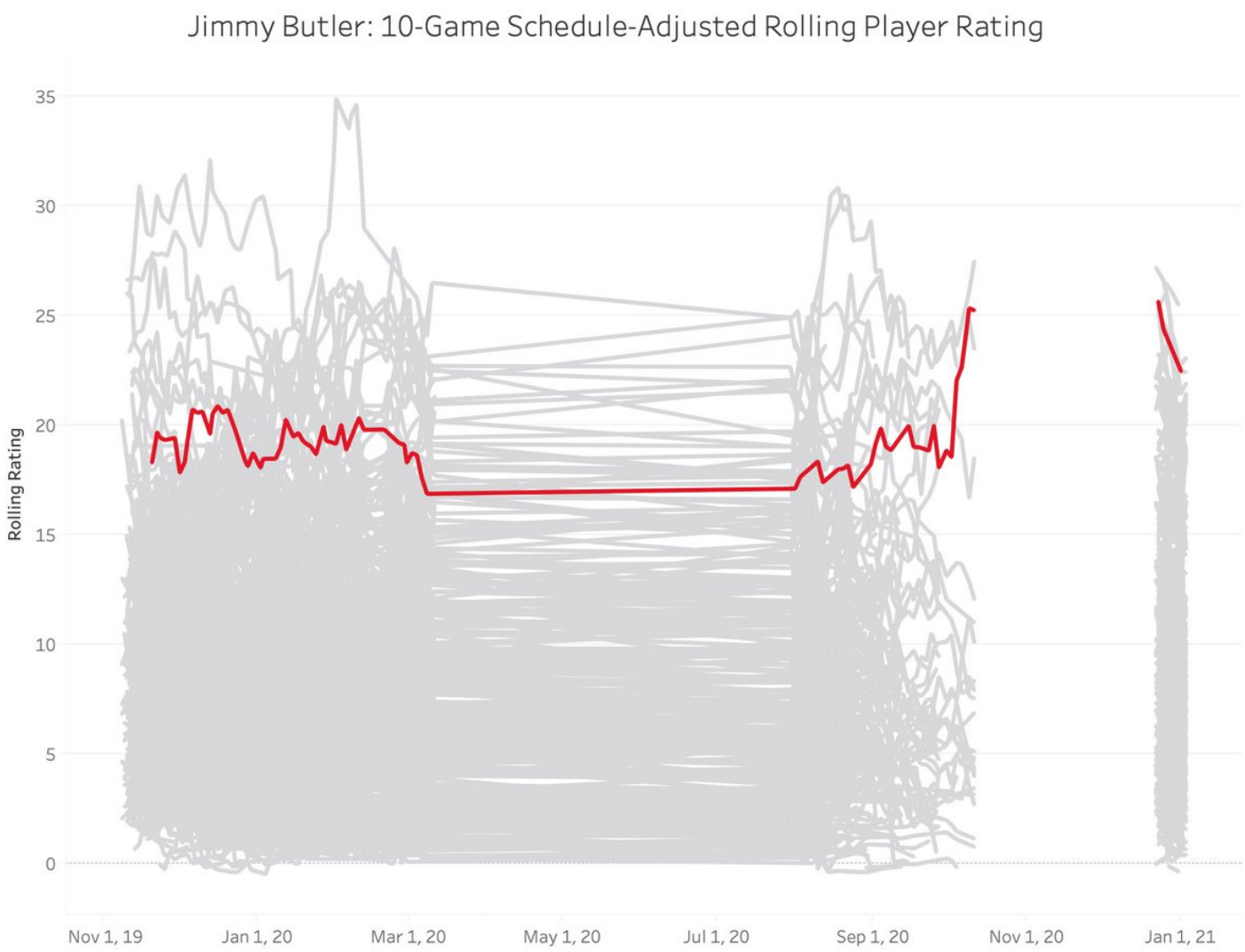

No. 2 in the NBA Math player power rankings:

Nikola Jokic, Denver Nuggets: 23.09

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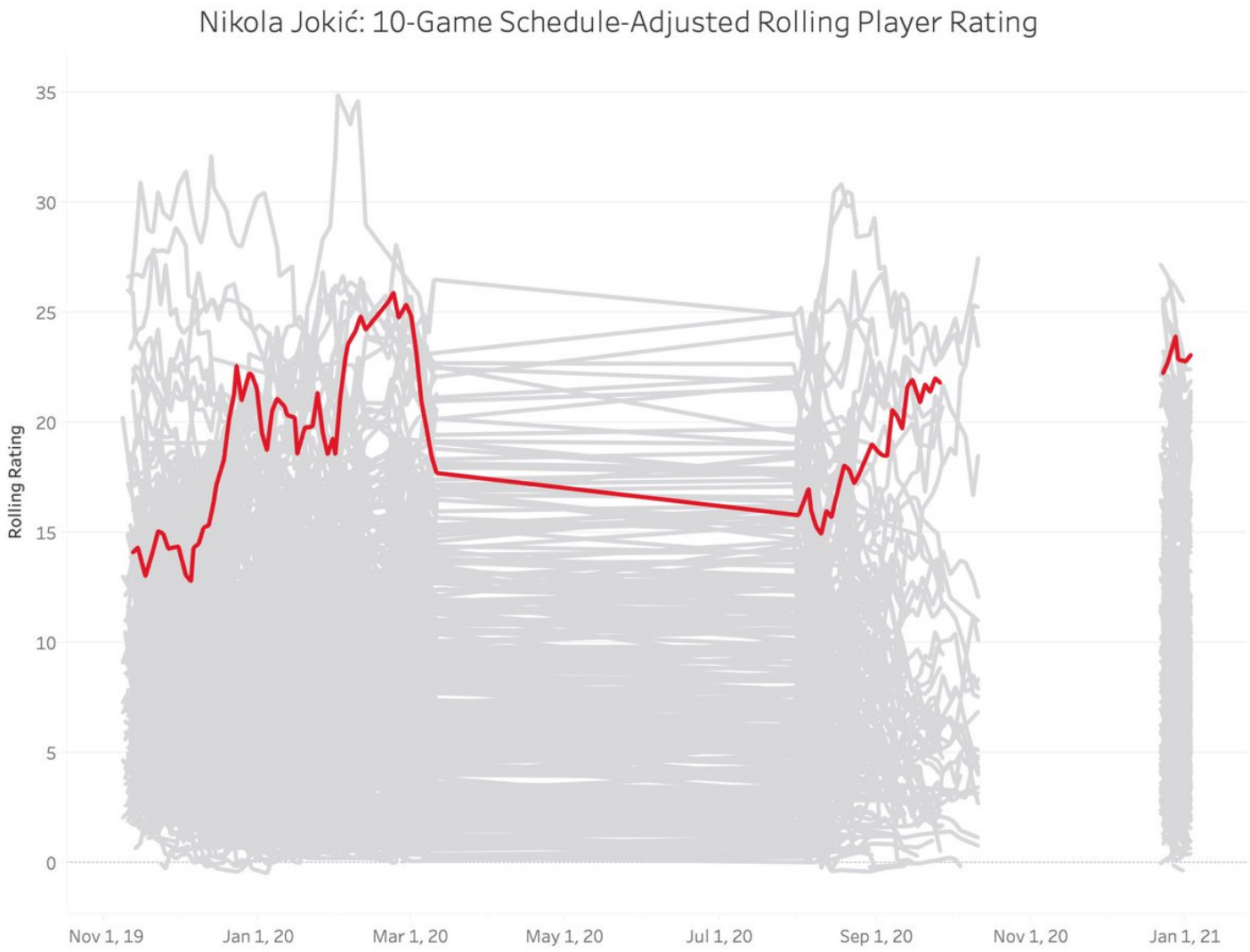

No. 1 in the NBA Math player power rankings:

James Harden, Houston Rockets: 25.51

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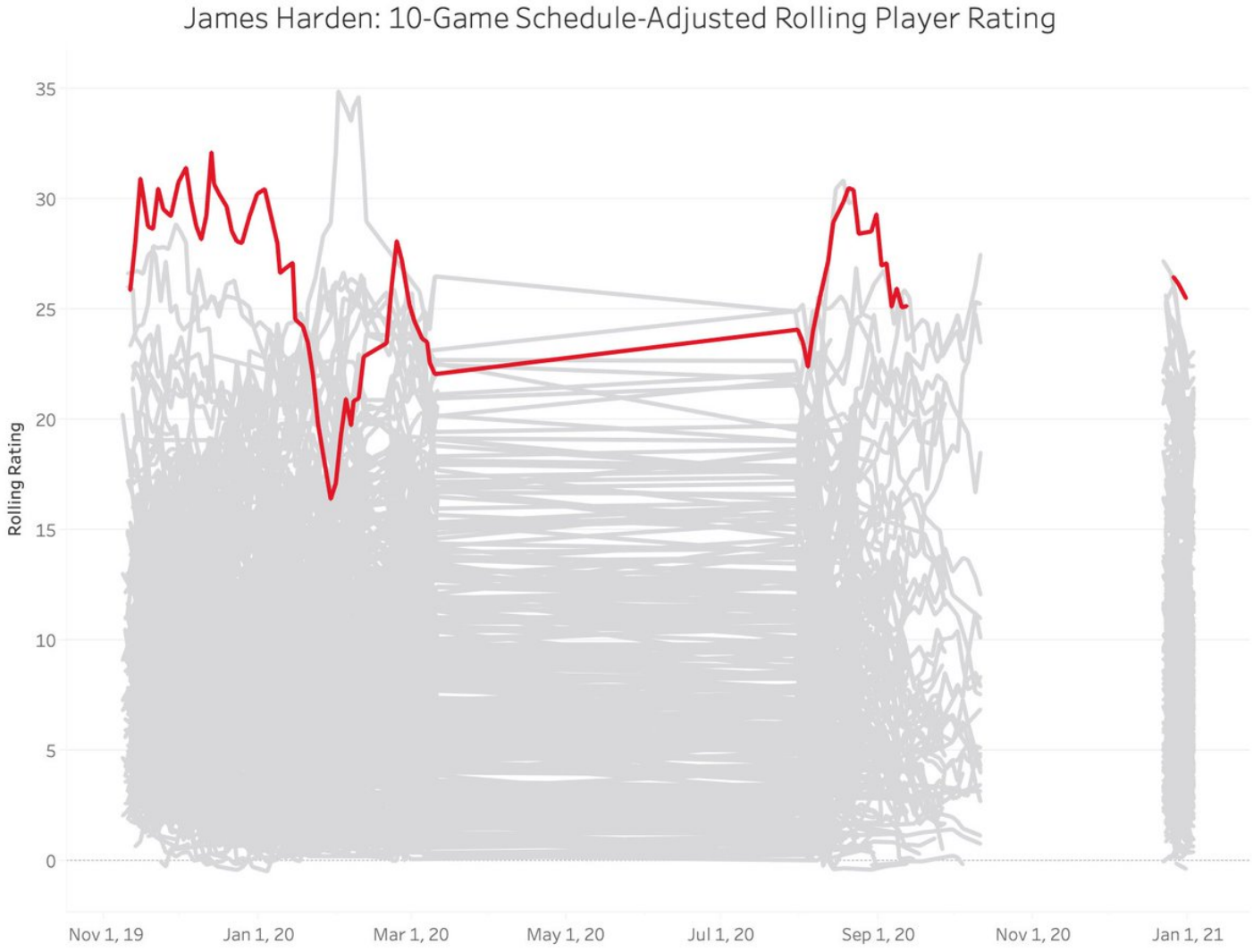
James Harden: 10-Game Schedule-Adjusted Rolling Player Rating
Rolling Rating
35
30
25
20
15
10
5
0
Nov 1, 19
Jan 1, 20
Mar 1, 20
May 1, 20
Jul 1, 20
Sep 1, 20
Nov 1, 20
Jan 1, 21