

Deandre Jordan 2014-15 Season



Field Goals Attempted: 534

Field Goals Made: 379

FG%: 71%

Z-score for Shooting Streaks: 1.37

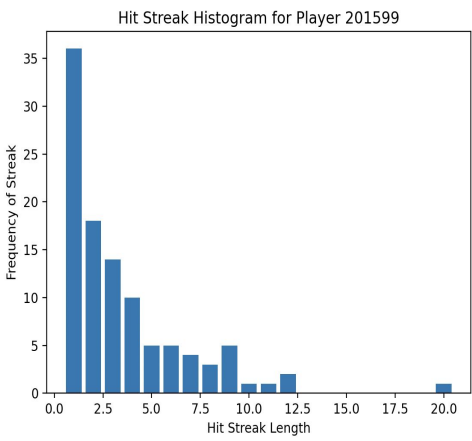
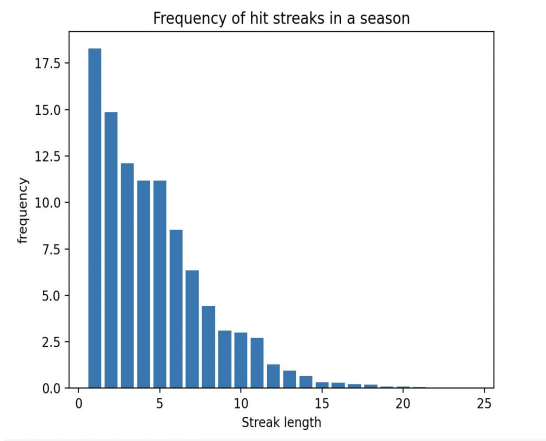
K-S Statistic: 0.3846 suggests a moderate divergence between the actual and simulated distributions.

P-value: 0.1267 indicates that this divergence is not statistically significant; the distributions might be considered similar.

Non-Streaky Simulation

vs.

Actual



Al Horford 2014-15 Season



Field Goals Attempted: 965

Field Goals Made: 519

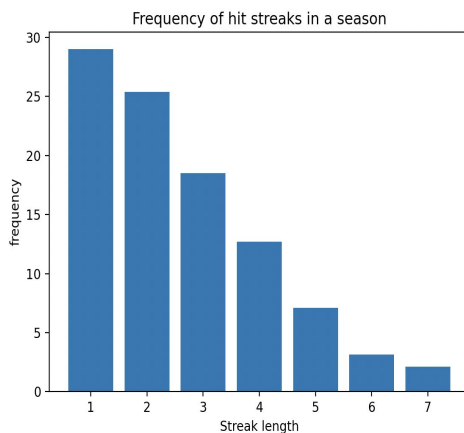
FG%: 54%

Z-score for shooting Streaks: 1.15

K-S Statistic: 0.625 indicates a significant divergence between the distributions.

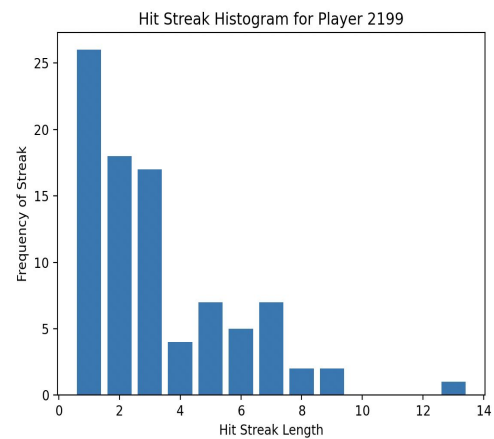
P-value: 0.0559 is just above the typical cutoff of 0.05, suggesting that while there is notable divergence, it is not statistically significant at the 5% level.

Non-Streaky Simulation



vs.

Actual



Brandan Wright 2014-15 Season



Field Goals Attempted: 726

Field Goals Made: 566

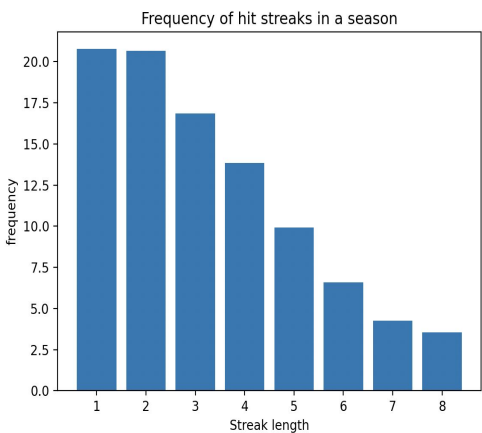
FG%: 64%

Z-score for shooting Streaks: 0.94

K-S Statistic: 0.6667 indicates a significant divergence between the distributions.

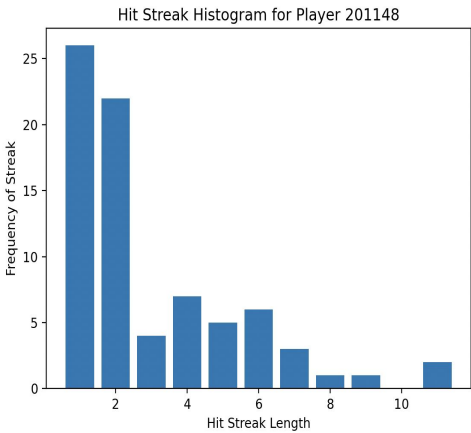
P-value: 0.0182 is below 0.05, suggesting that the divergence is statistically significant. We reject the null hypothesis, indicating that the actual distribution differs from the simulated one.

Non-Streaky Simulation



vs.

Actual



Rudy Gobert 2014-15 Season



Field Goals Attempted: 427

Field Goals Made: 258

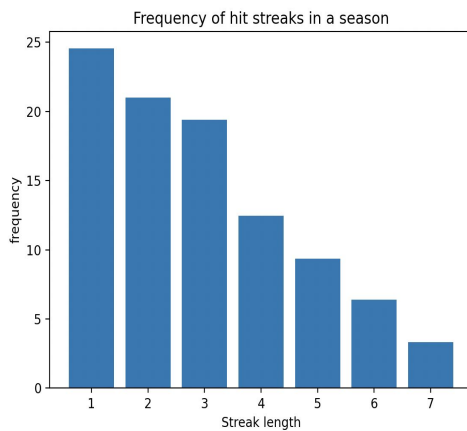
FG%: 60%

Z-score for shooting Streaks: 0.71

K-S Statistic: 1.0 shows a complete divergence where the maximum difference between the CDFs is as large as it can be.

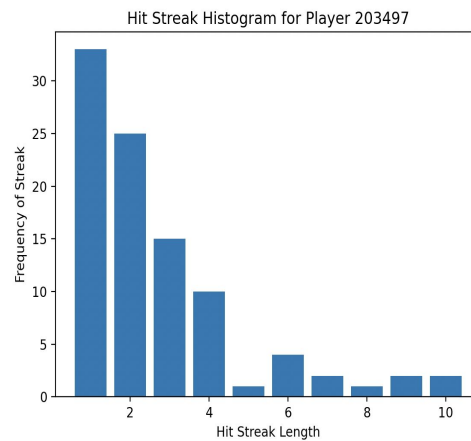
P-value: 0.0006 is far below 0.05, strongly suggesting that the distributions are significantly different. This is a clear rejection of the null hypothesis.

Non-Streaky Simulation



vs.

Actual



Andrea Bargnani 2014-15 Season



Position: Center

Field Goals Attempted: 361

Field Goals Made: 164

FG%: 45%

Z-score for shooting Streaks: 0.68

- **K-S Statistic:** 1.0 also shows a complete divergence.
- **P-value:** 0.0095 is below 0.05, indicating significant differences between the actual and simulated distributions. This result strongly rejects the null hypothesis.

Non-Streaky Simulation

vs. Actual

