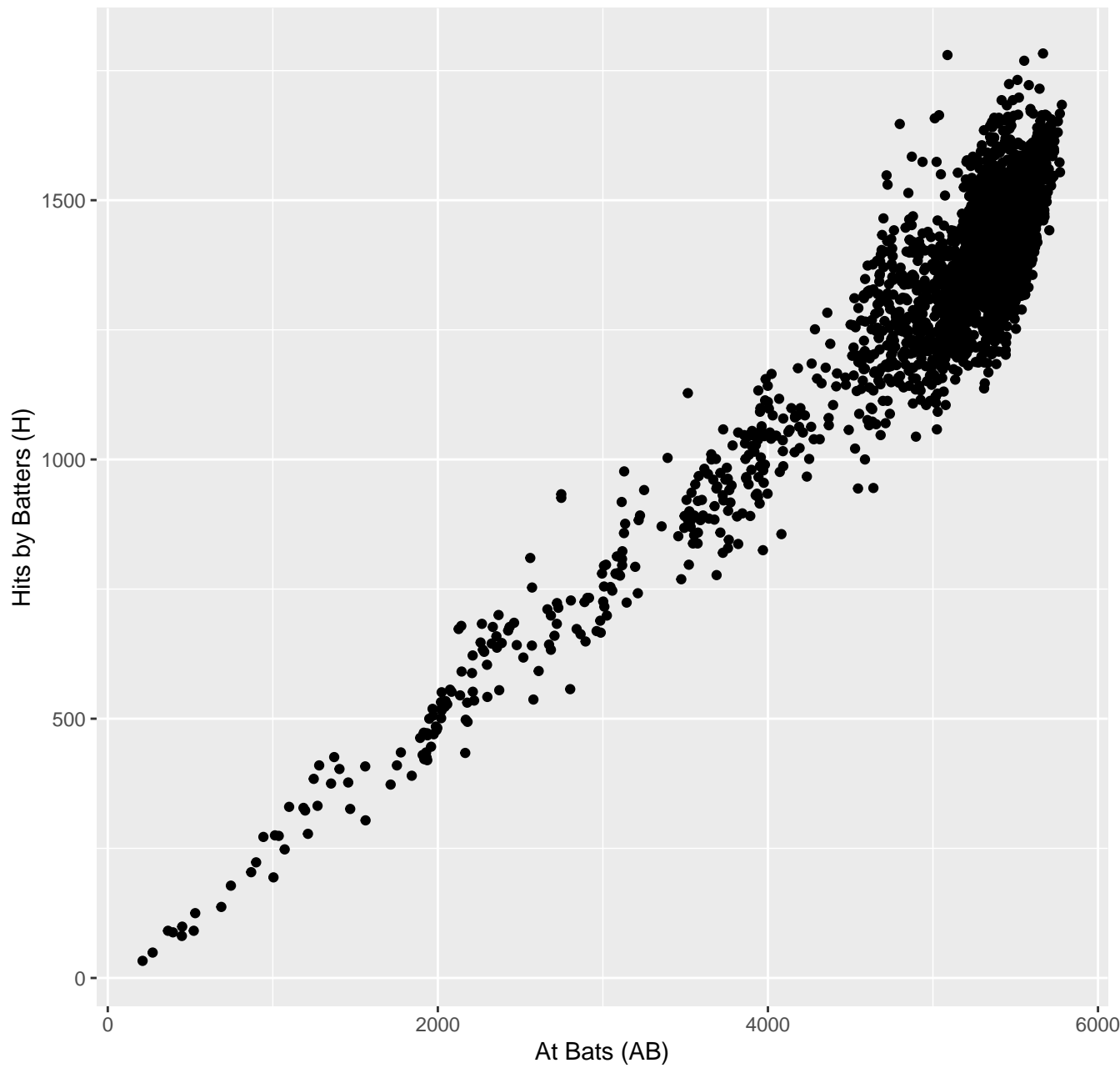
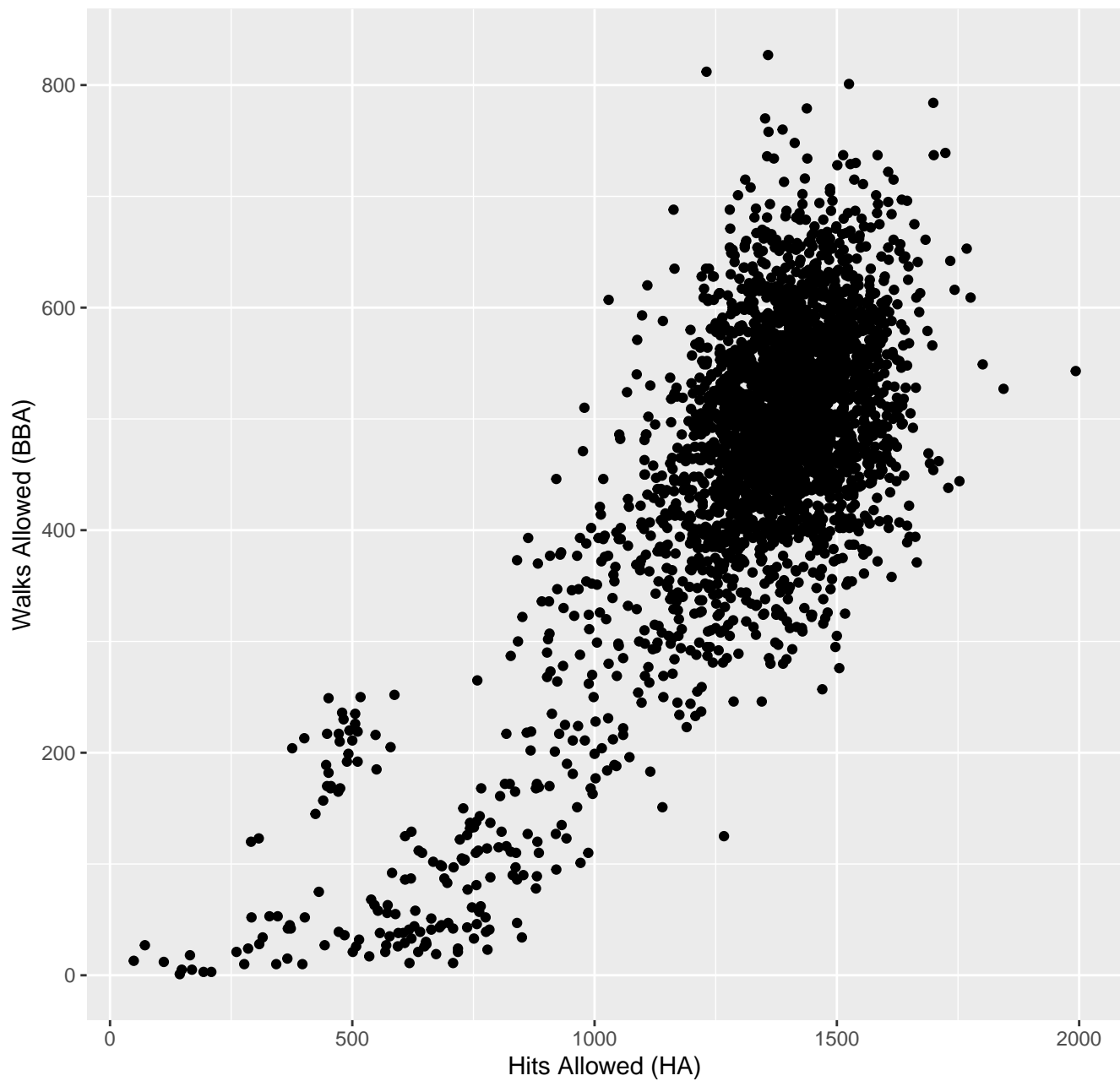


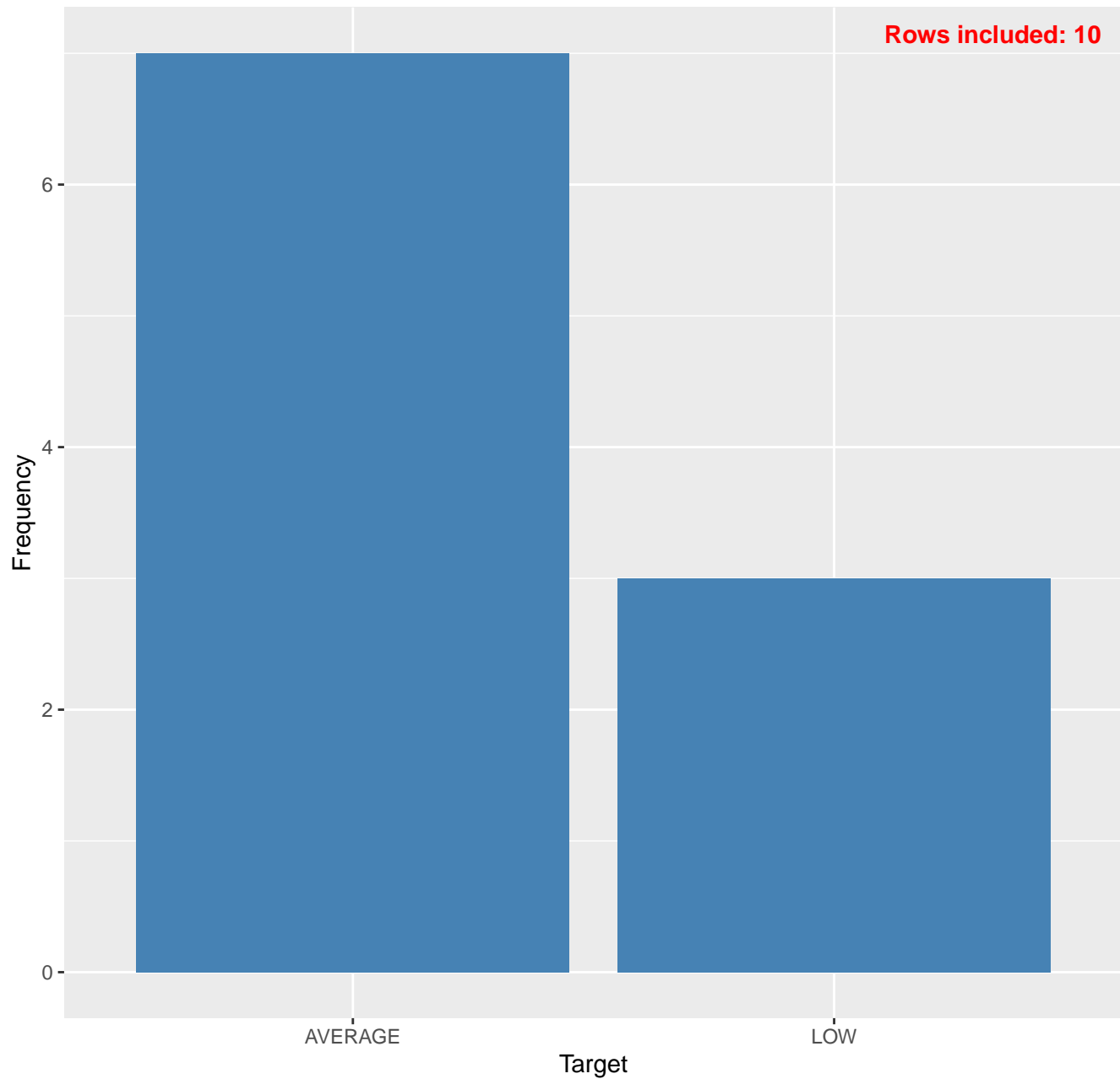
At Bats vs Hits by Batters



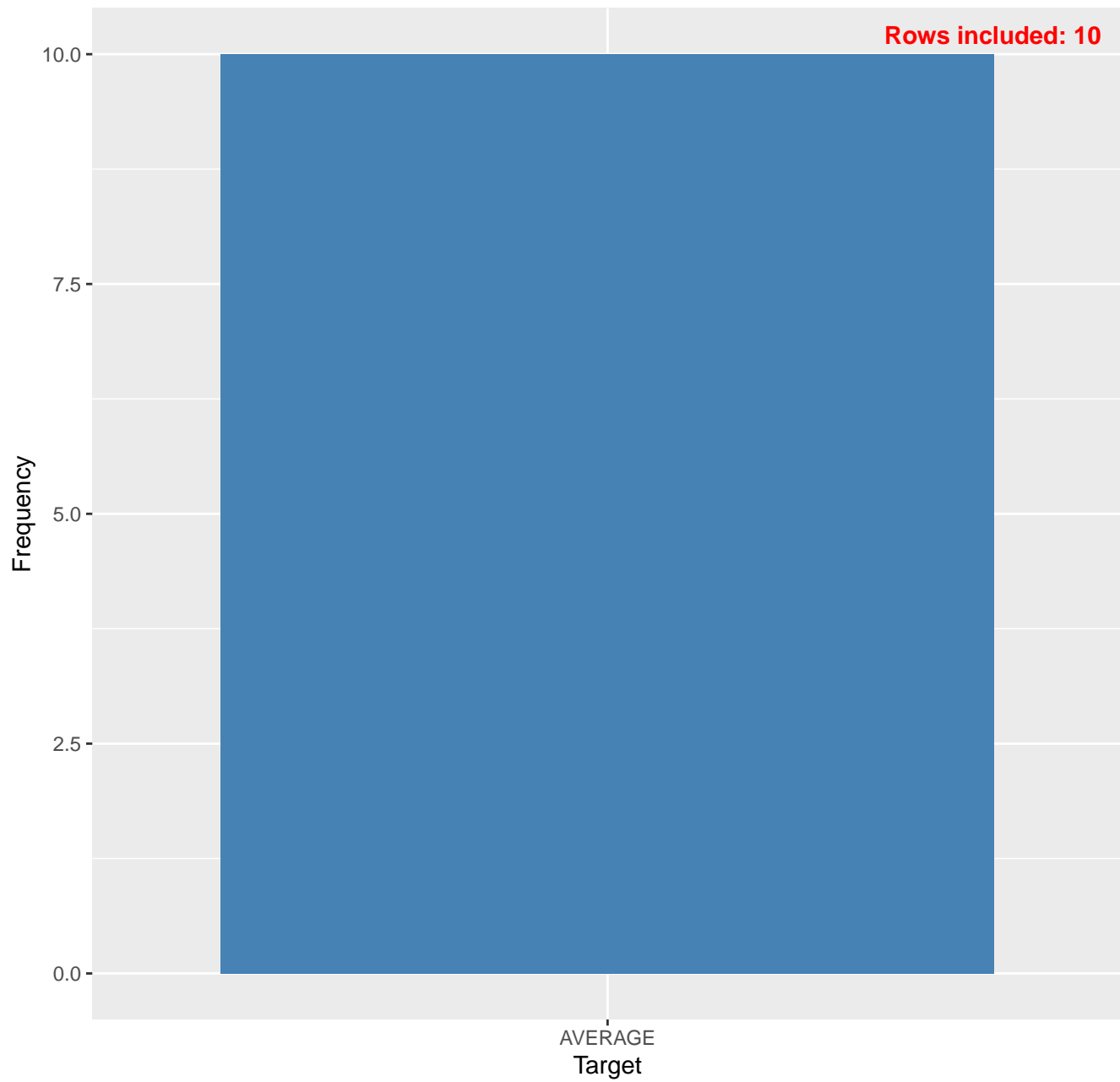
Hits Allowed vs Walks Allowed



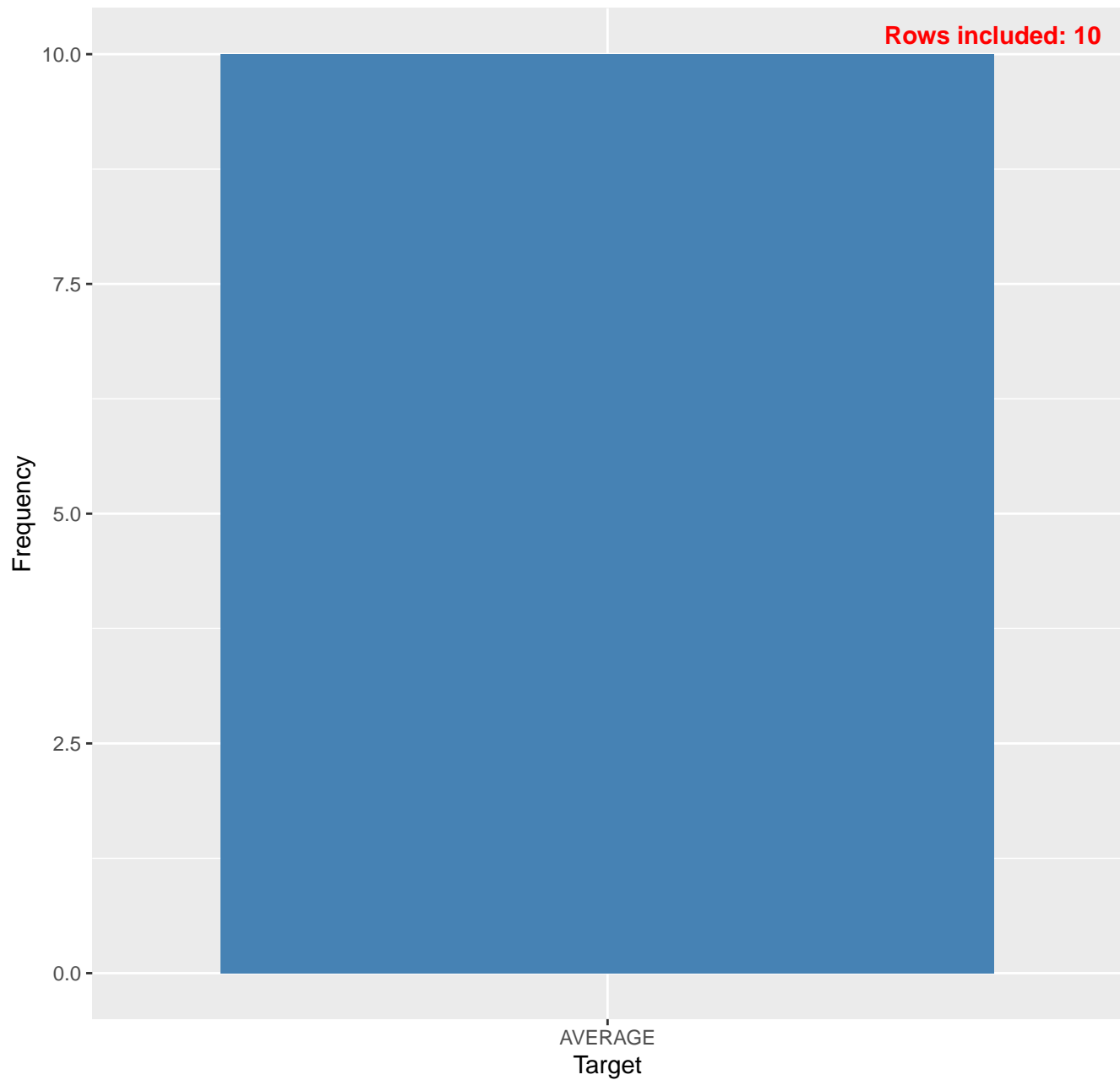
Histogram of Target Values for the Houston Astros 2004–2013



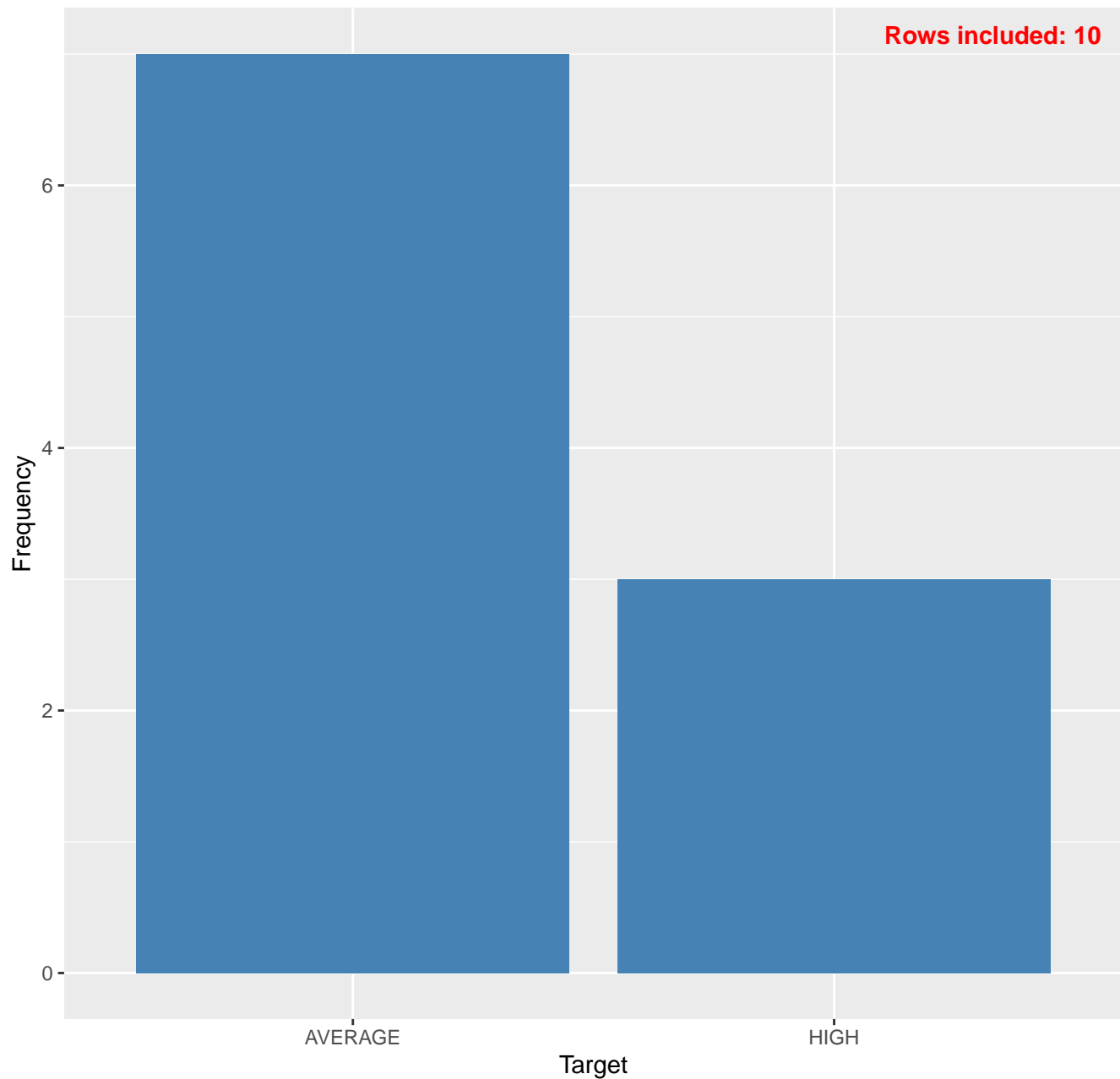
Histogram of Target Values for the Boston Red Sox 2004–2013



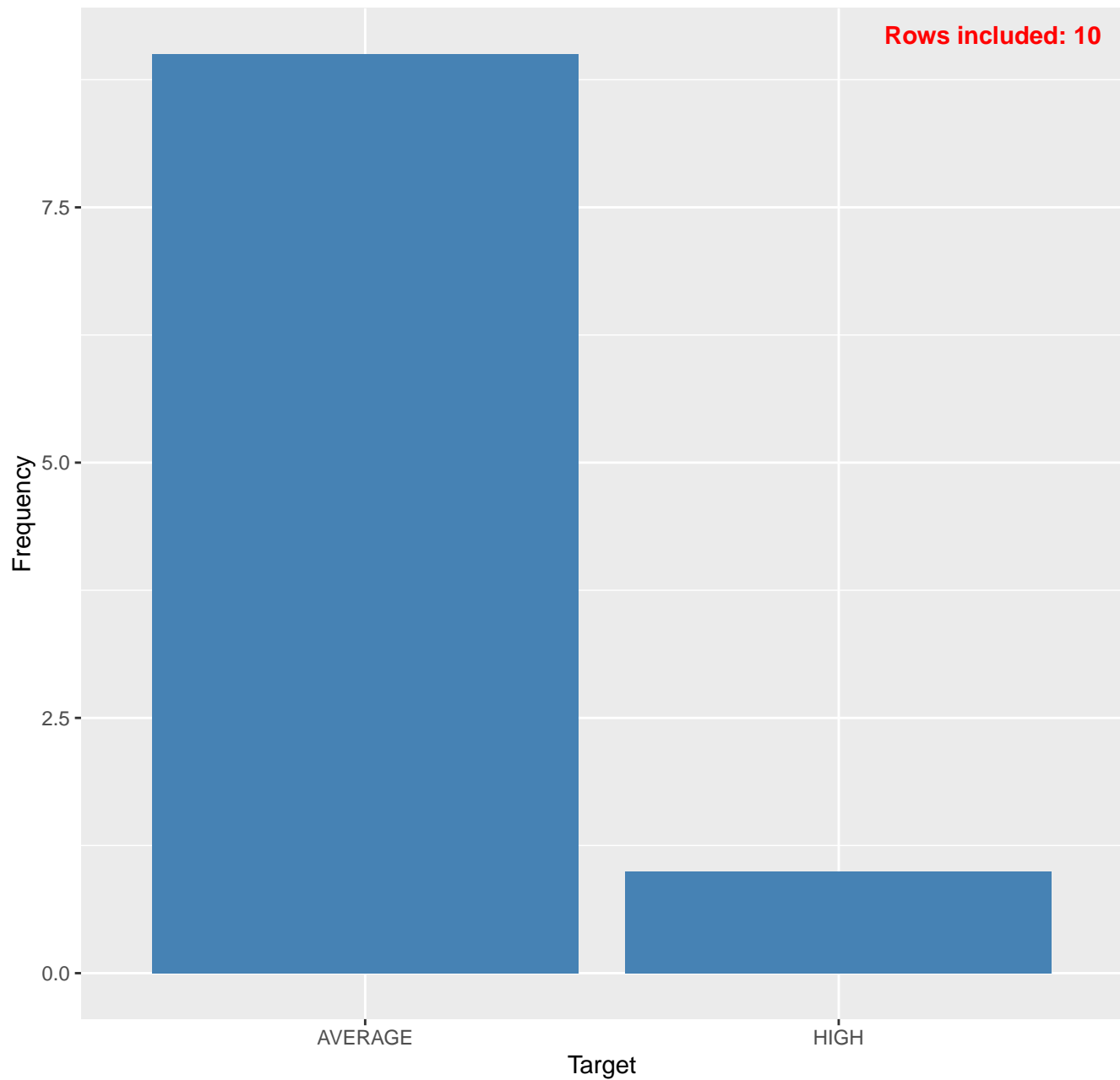
Histogram of Target Values for the New York Mets 2004–2013



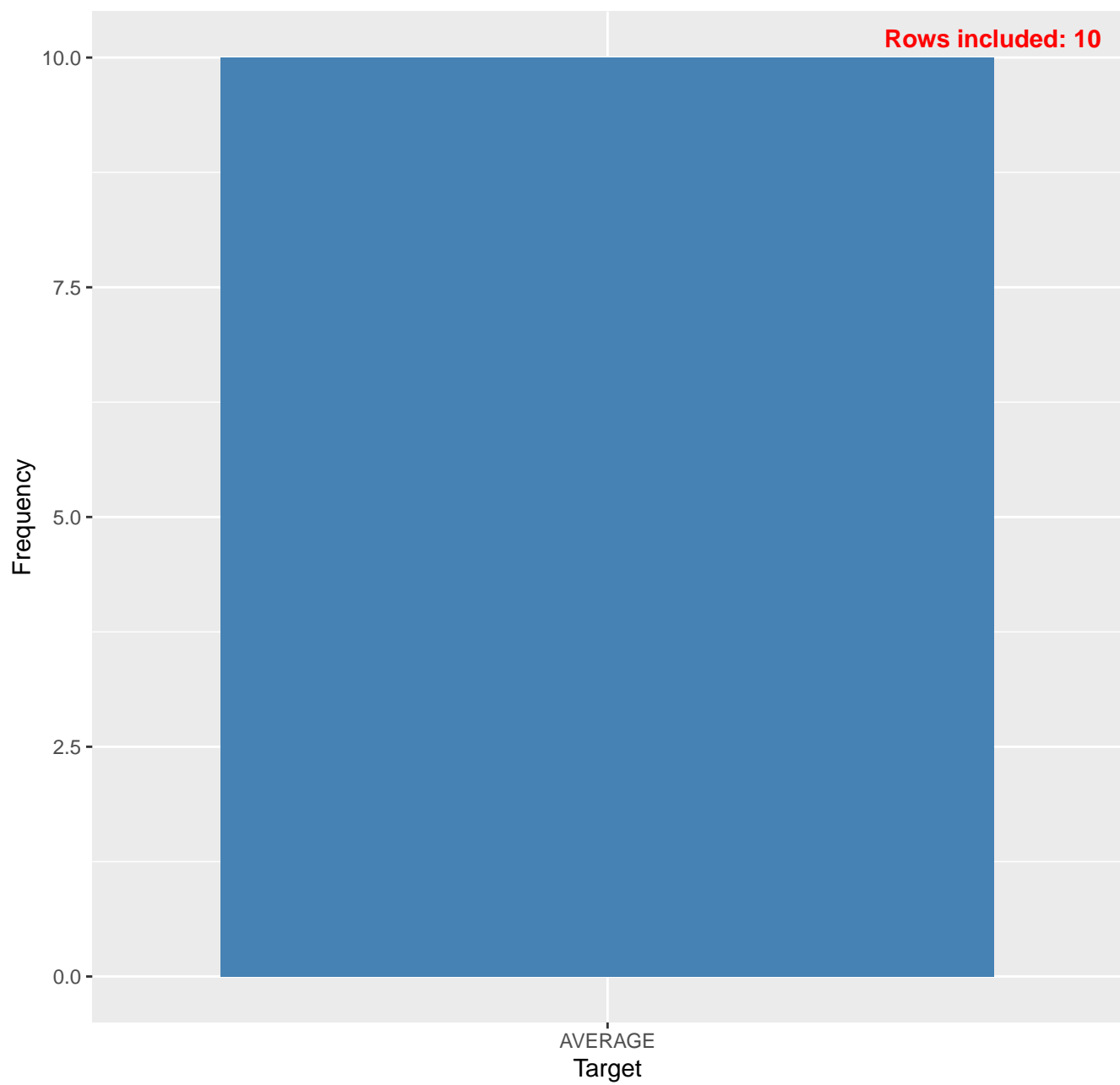
Histogram of Target Values for the Houston Astros 2014–2023



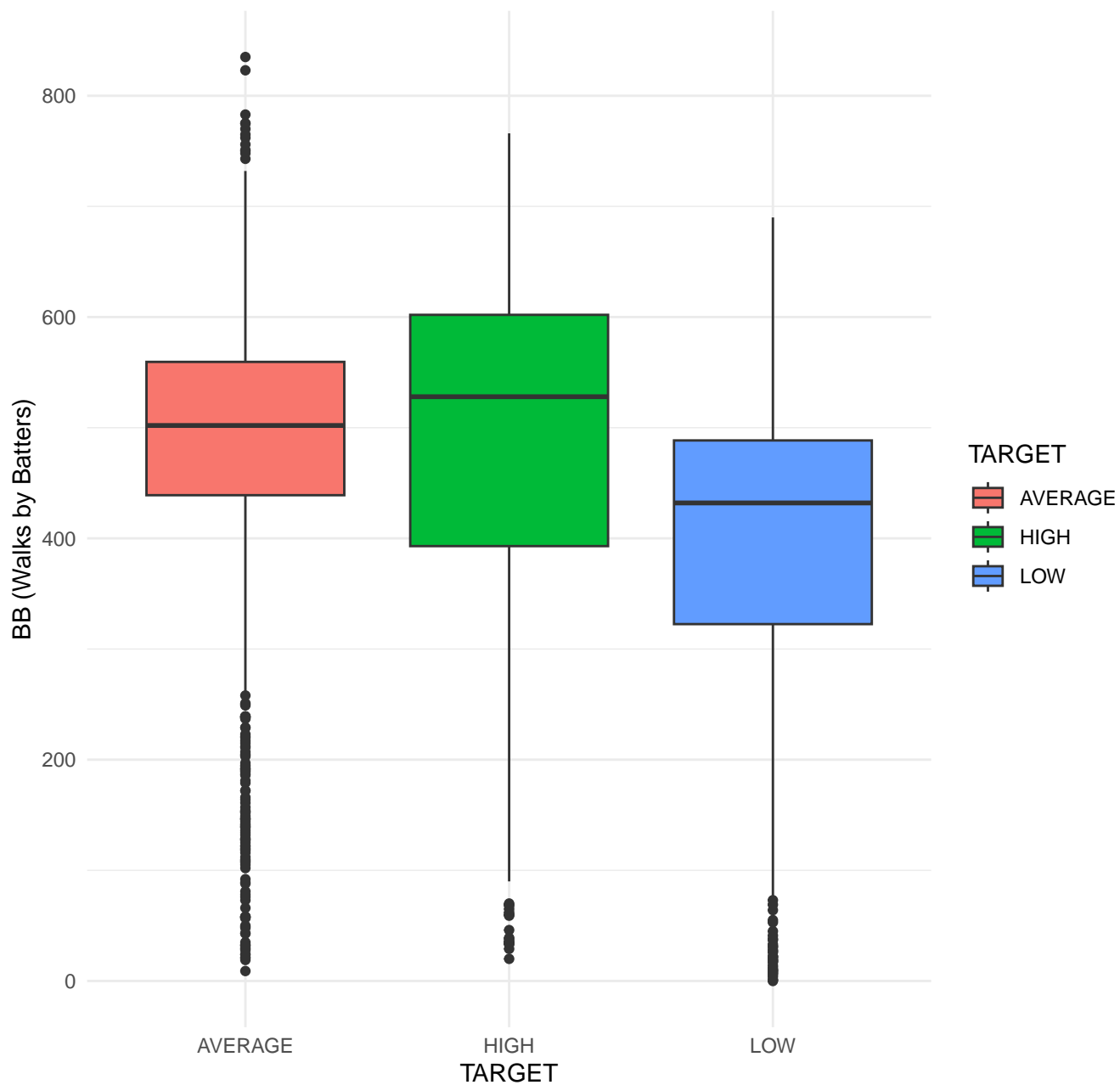
Histogram of Target Values for the Boston Red Sox 2014–2023



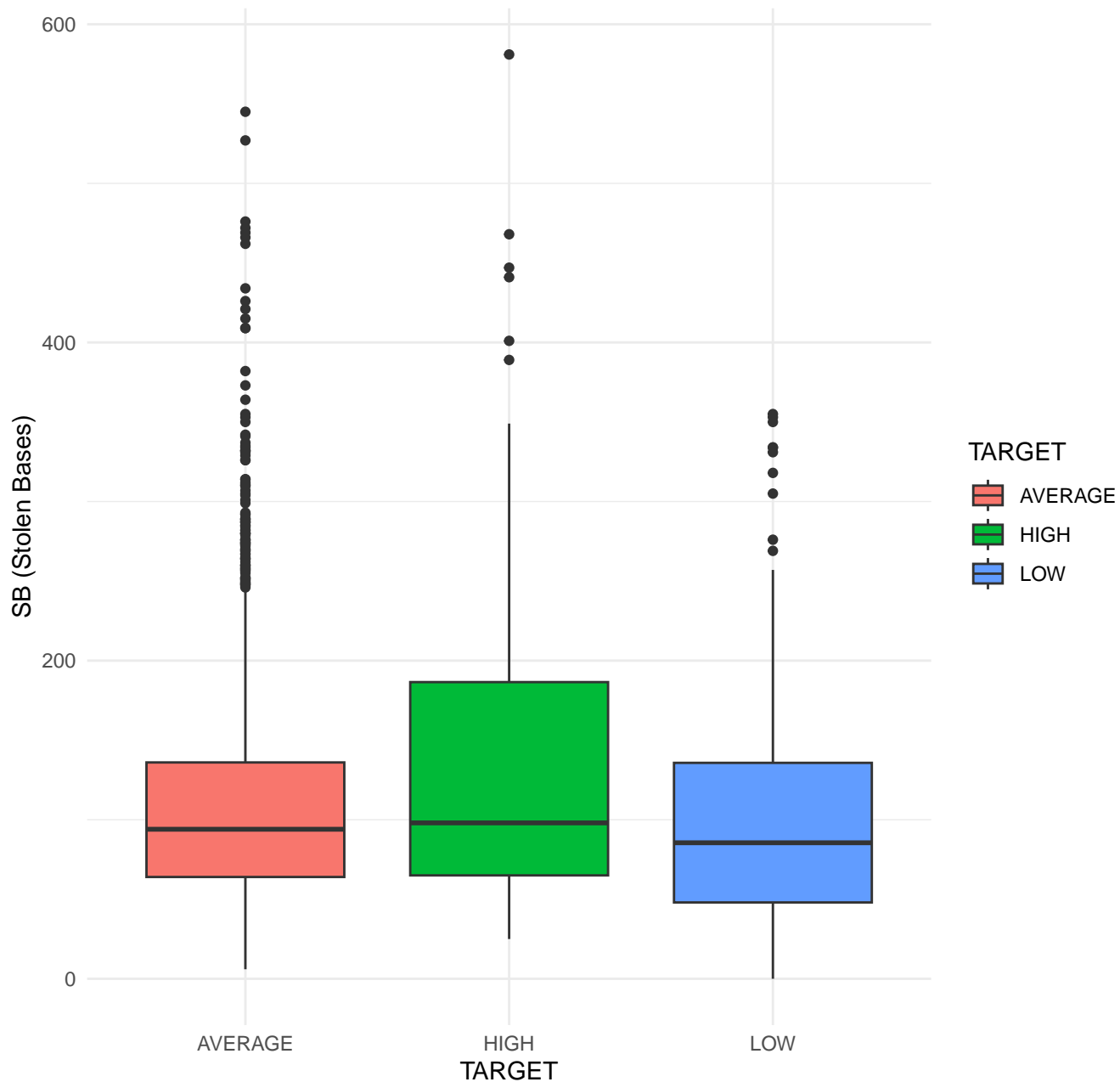
Histogram of Target Values for the New York Mets 2014–2023



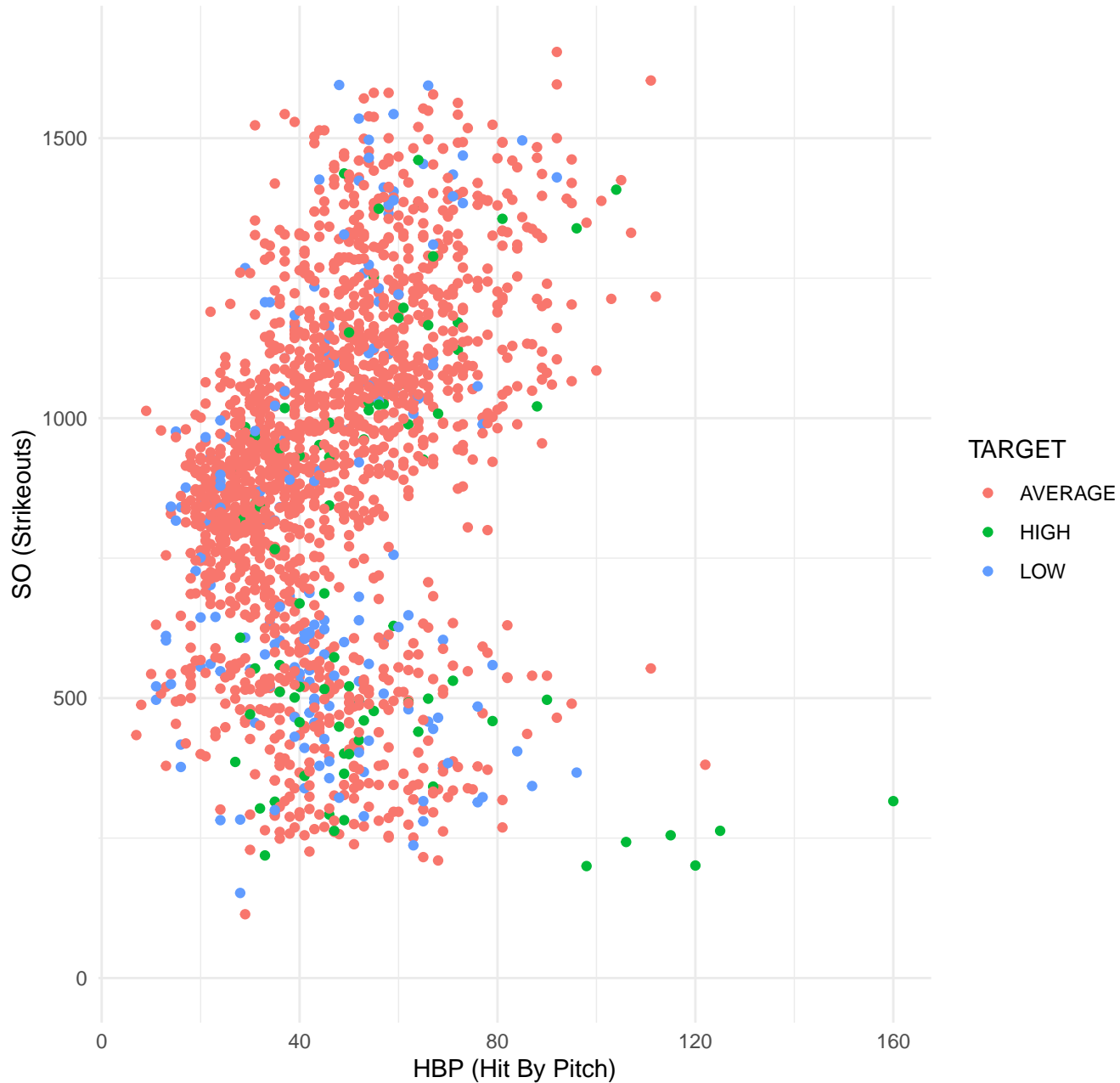
Box Plot of Walks by Batters by Target Values



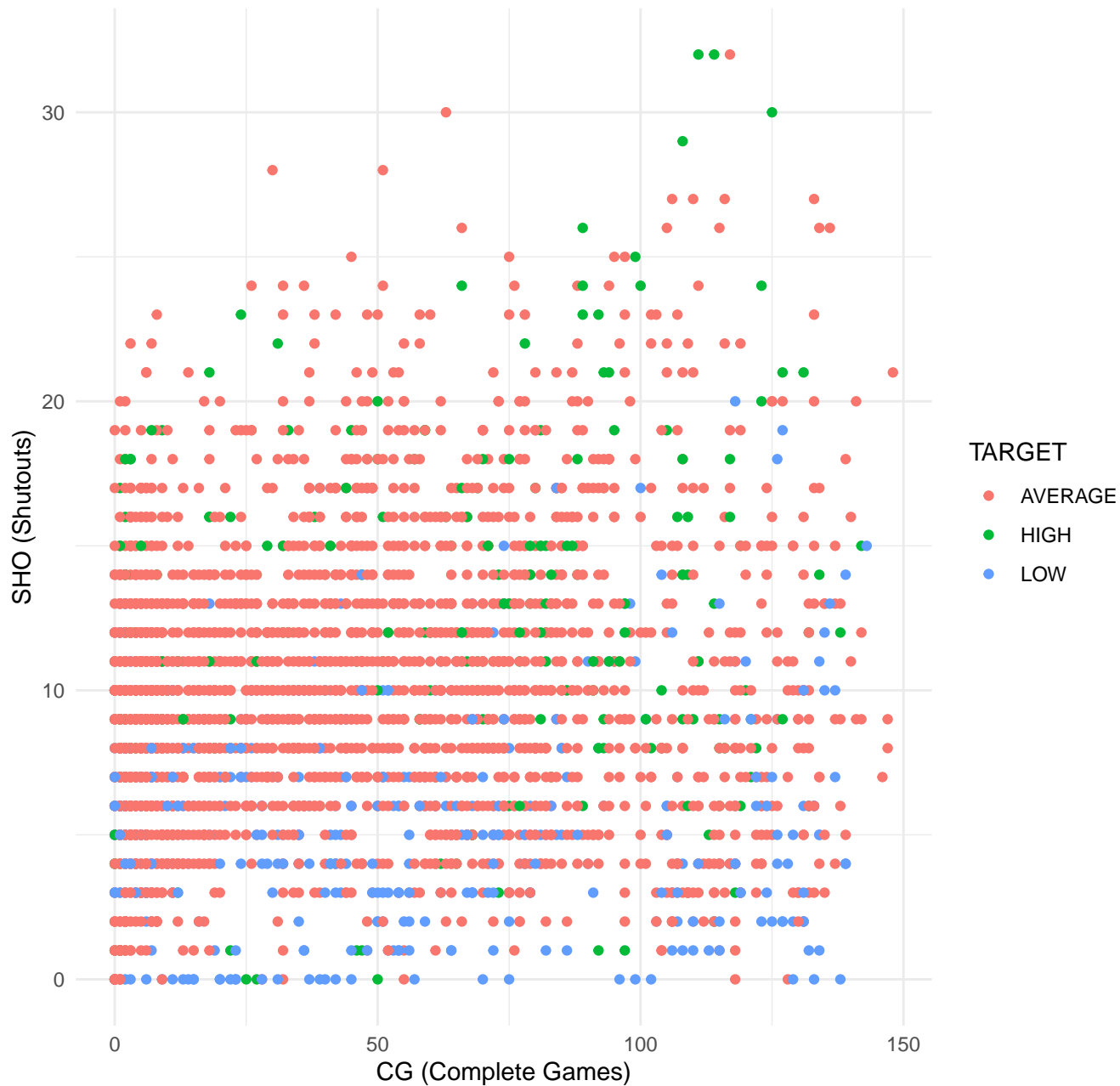
Box Plot of Stolen Bases by Target Values



Scatter Plot of HBP vs SO by Target



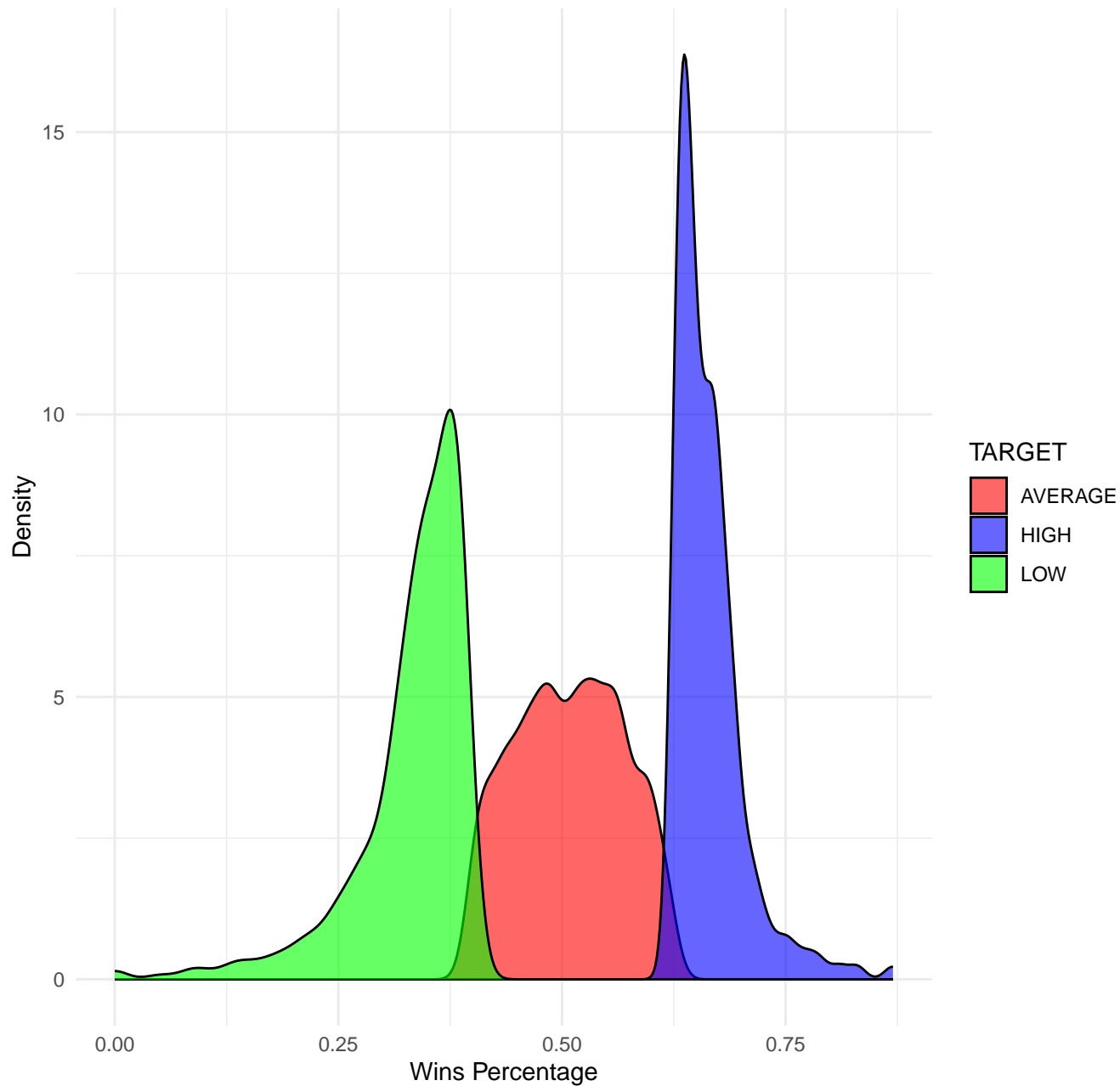
Scatter Plot of CG vs SHO by Target



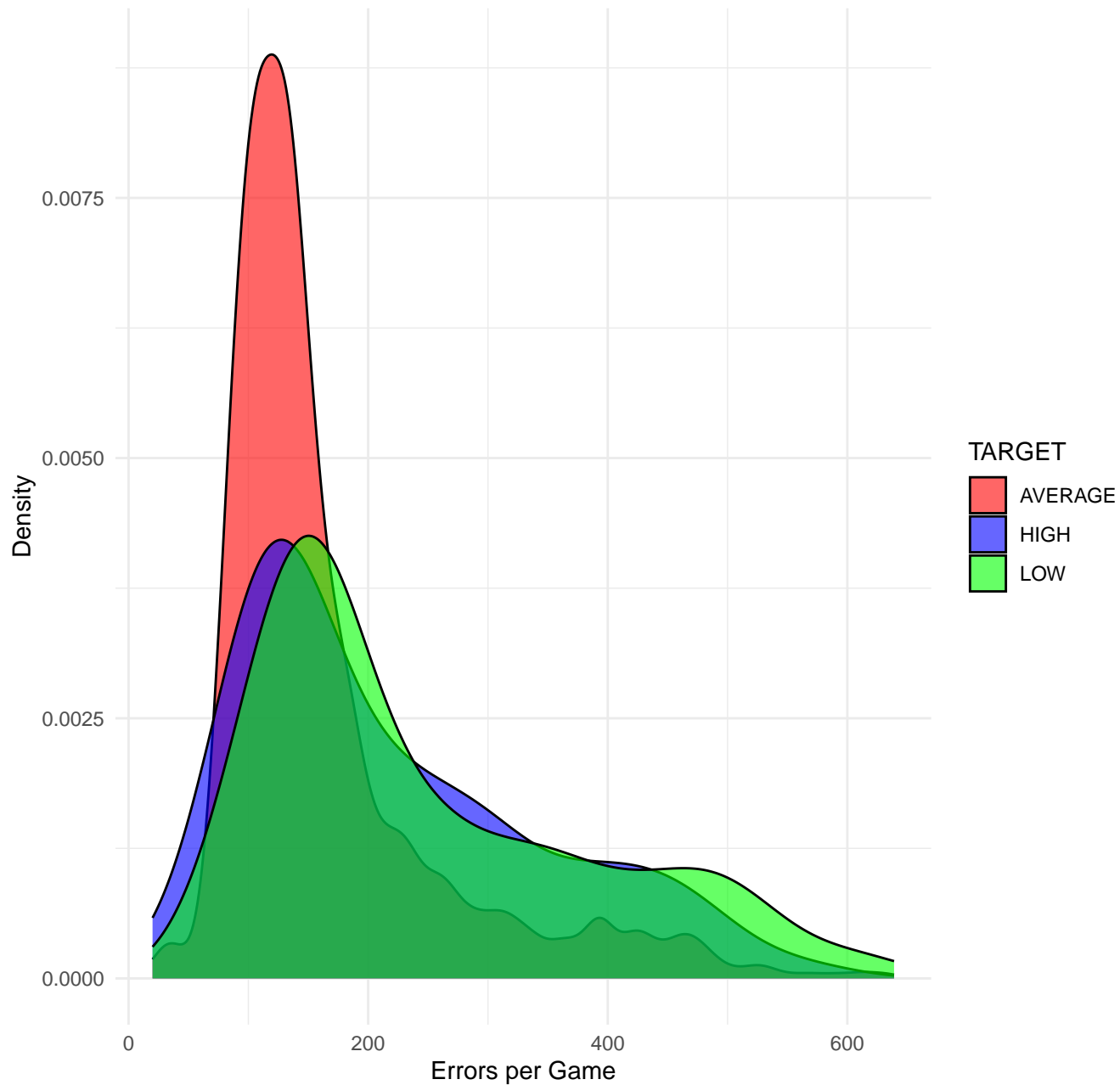
Scatter Plot of IPOuts vs DP by Target



Density Plot of Wins Percentage by Target

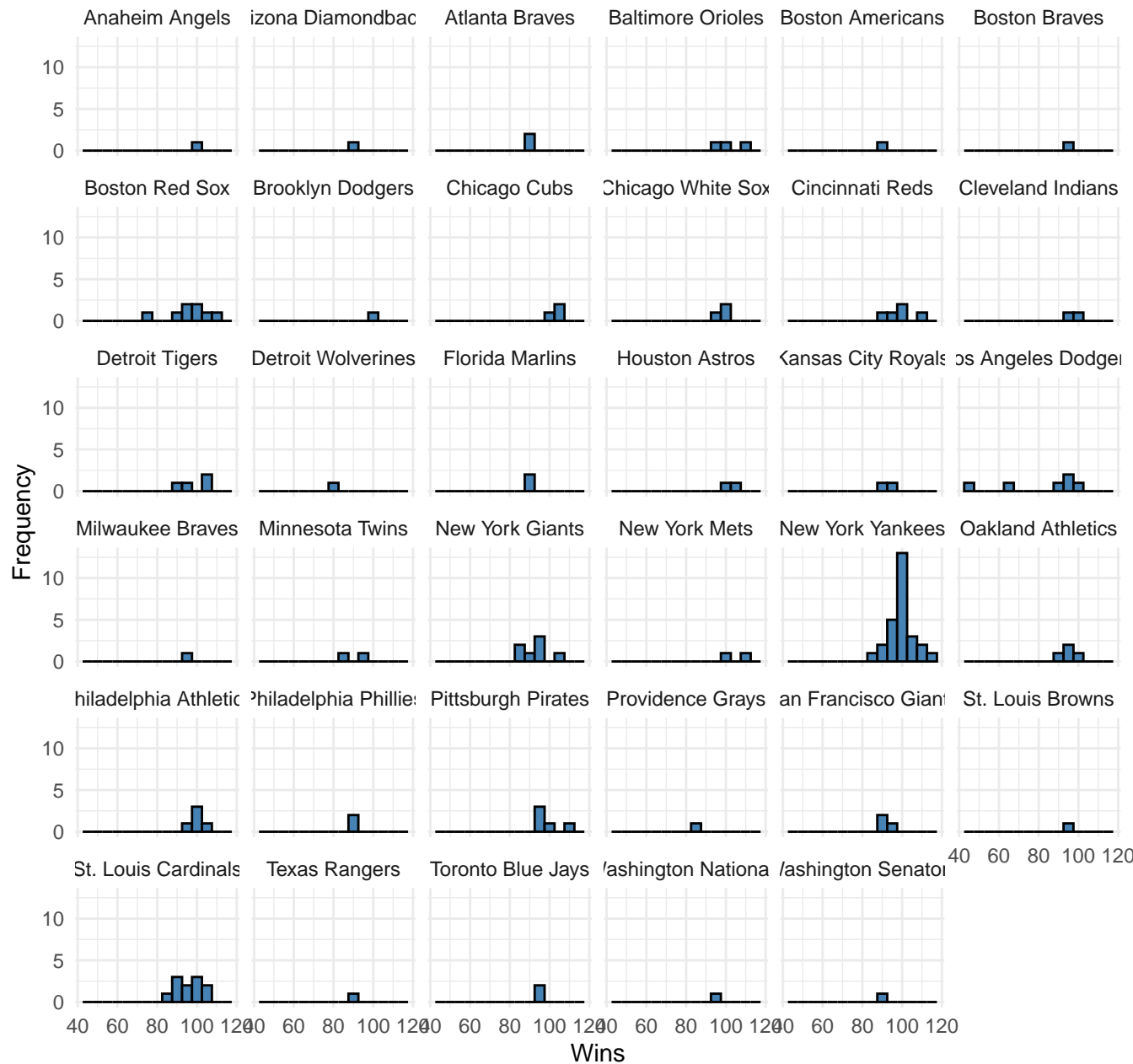


Density Plot of Errors per Game by Target



| | | | |
|------------------------|----|---|---|
| Boston Americans | 1 | 0 | 0 |
| Boston Braves | 0 | 0 | 1 |
| Boston Red Sox | 3 | 0 | 5 |
| Brooklyn Dodgers | 1 | 0 | 0 |
| Chicago Cubs | 3 | 0 | 0 |
| Chicago White Sox | 1 | 0 | 2 |
| Cincinnati Reds | 4 | 0 | 1 |
| Cleveland Indians | 1 | 0 | 1 |
| Detroit Tigers | 2 | 0 | 2 |
| Detroit Wolverines | 0 | 0 | 1 |
| Florida Marlins | 0 | 0 | 2 |
| Houston Astros | 1 | 0 | 1 |
| Kansas City Royals | 0 | 0 | 2 |
| Los Angeles Dodgers | 1 | 0 | 5 |
| Milwaukee Braves | 0 | 0 | 1 |
| Minnesota Twins | 0 | 0 | 2 |
| New York Giants | 3 | 0 | 4 |
| New York Mets | 1 | 0 | 1 |
| New York Yankees | 19 | 0 | 8 |
| Oakland Athletics | 0 | 0 | 4 |
| Philadelphia Athletics | 5 | 0 | 0 |
| Philadelphia Phillies | 0 | 0 | 2 |
| Pittsburgh Pirates | 1 | 0 | 4 |
| Providence Grays | 1 | 0 | 0 |
| San Francisco Giants | 0 | 0 | 3 |
| St. Louis Browns | 1 | 0 | 0 |

Histogram of Wins (W) for World Series Winning Teams

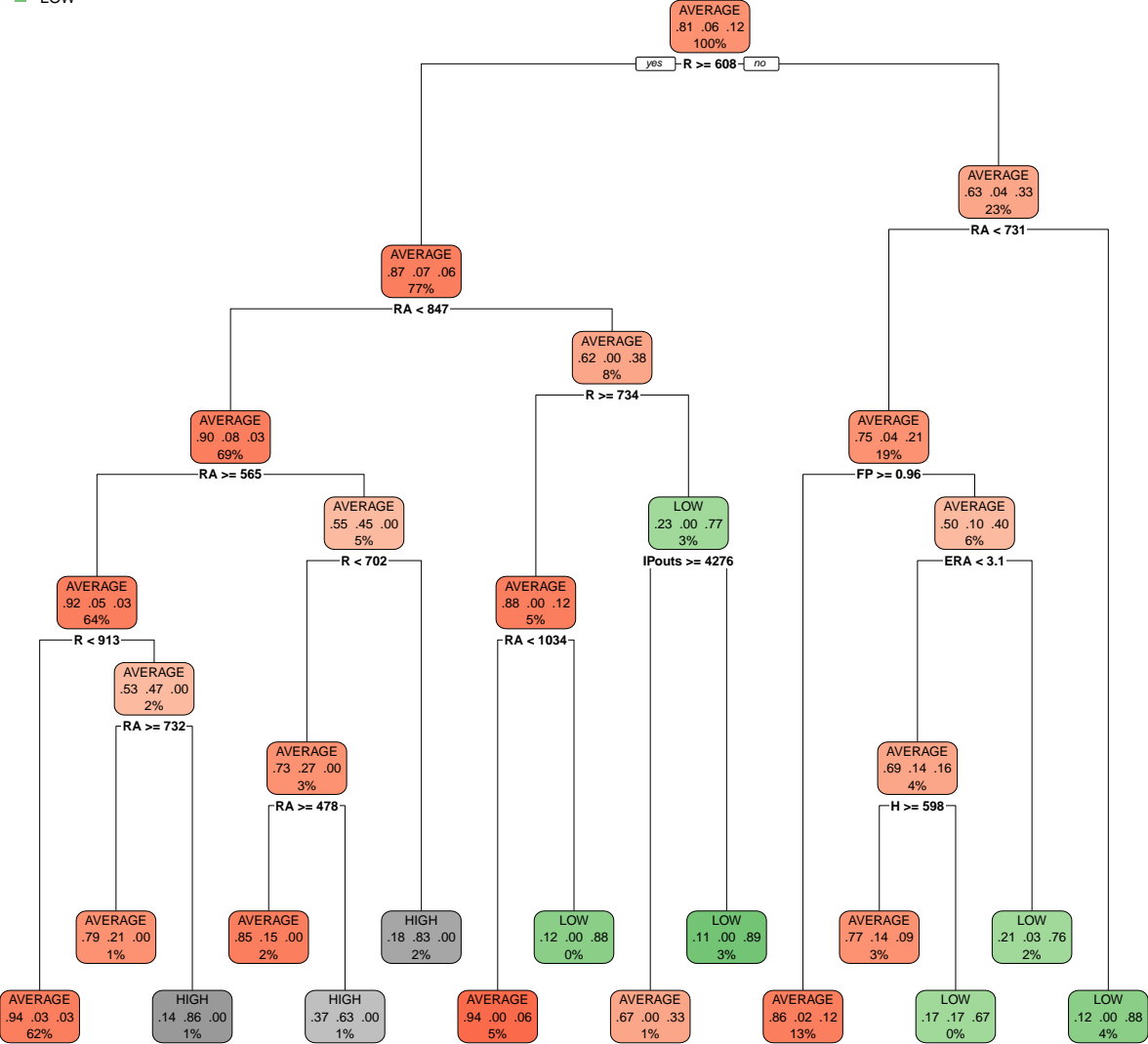


Histogram of Losses (L) for World Series Winning Teams



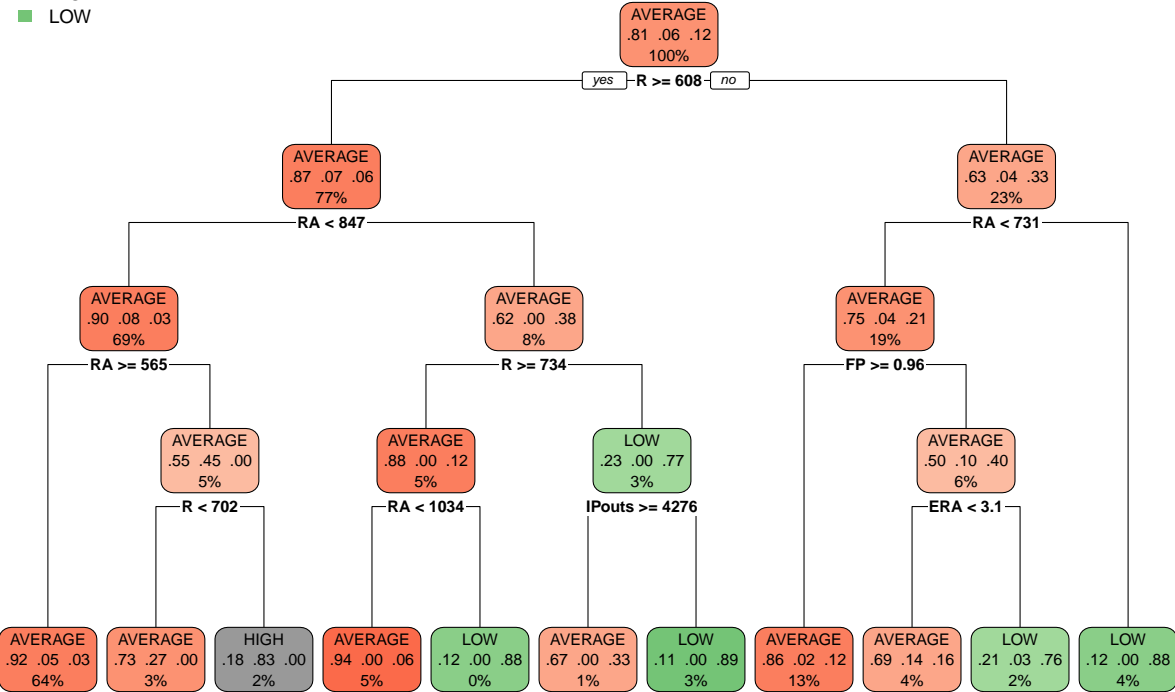
Decision Tree Model 1 (Maxdepth = 5)

- AVERAGE
- HIGH
- LOW



Decision Tree Model 2 (Maxdepth = 4)

■ AVERAGE
■ HIGH
■ LOW



Decision Tree Model 3 (Maxdepth = 6)

■ AVERAGE
■ HIGH
■ LOW

