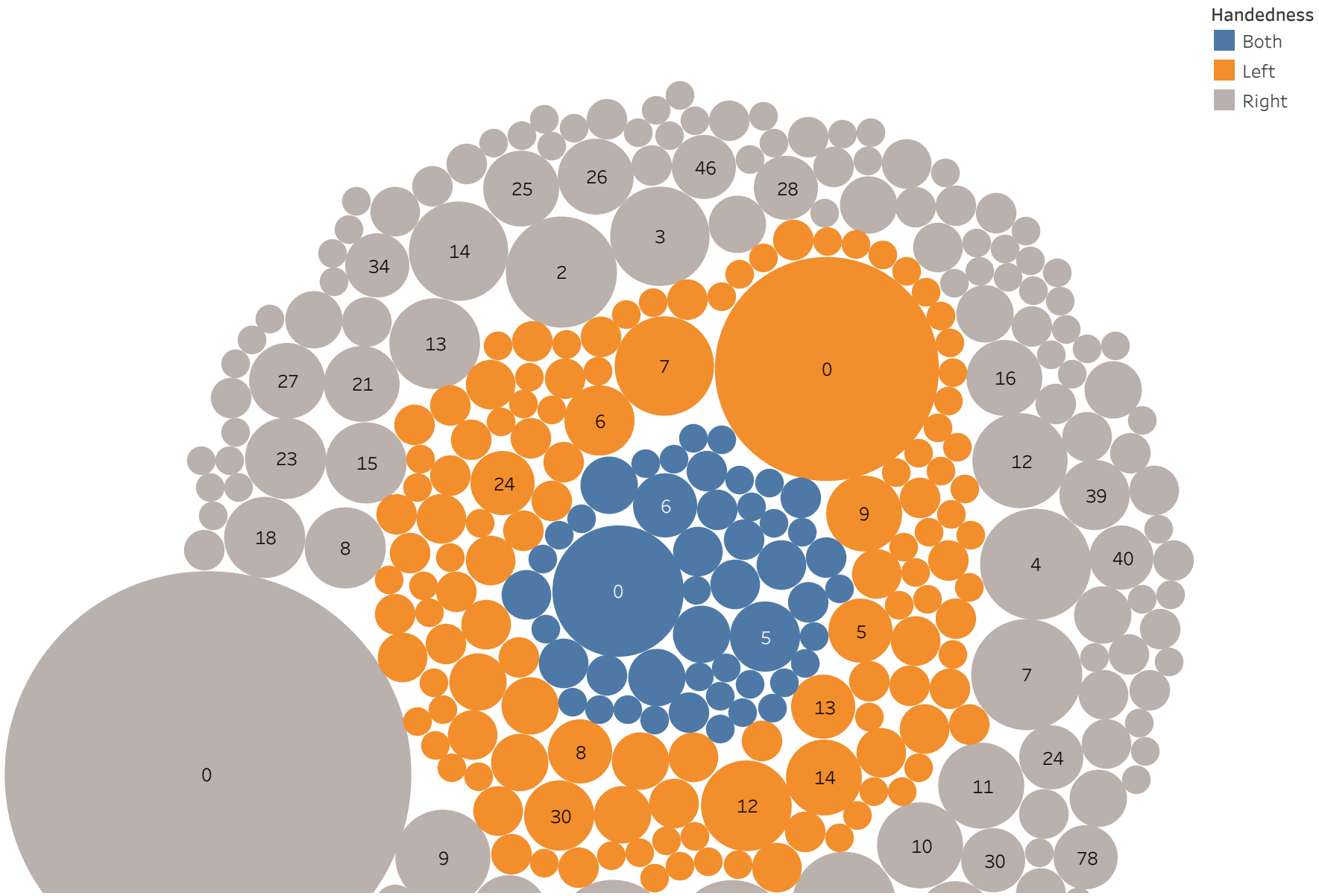
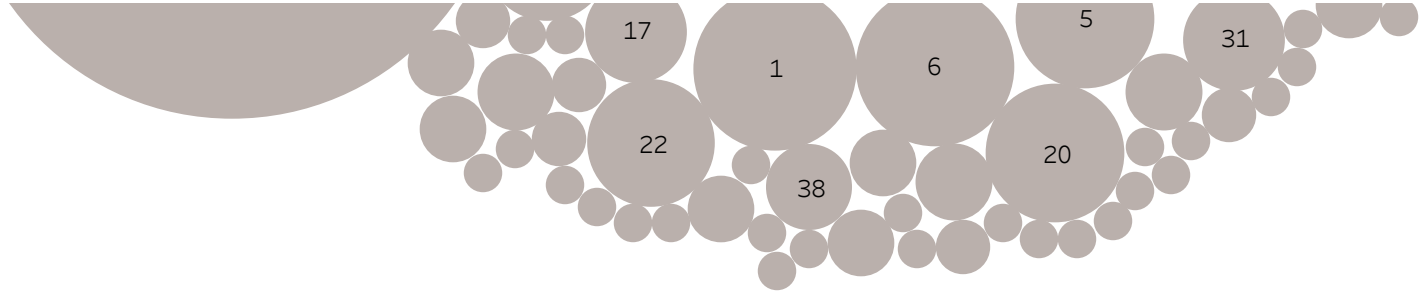
HomeRun Distribution



HR. Color shows details about Handedness. Size shows sum of Number of Records. The marks are labeled by HR. The data is filtered on Weight, Height, Name, Avg and HR. The Weight filter ranges from 140 to 245. The Height filter ranges from 65 to 79. The Name filter keeps 1,151 of 1,151 members. The Avg filter ranges from 0 to 0.328. The HR filter keeps 212 of 212 members. The view is filtered on HR and Handedness. The HR filter ranges from 0 to 563. The Handedness filter keeps Both, Left and Right.

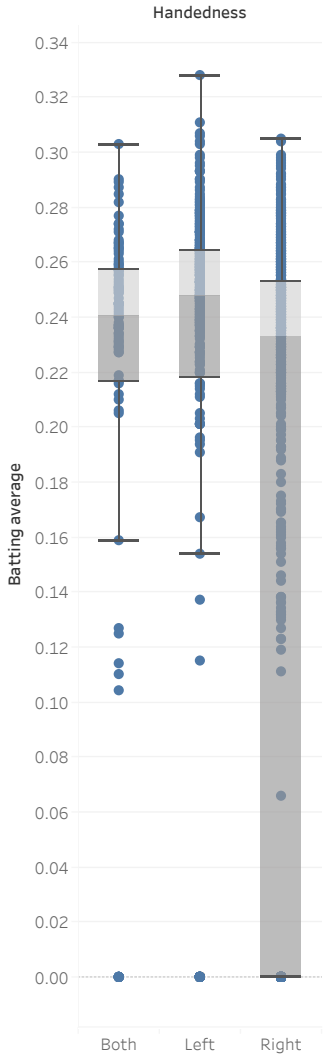
HomeRun Distribution



Handedness
Both
Left
Right

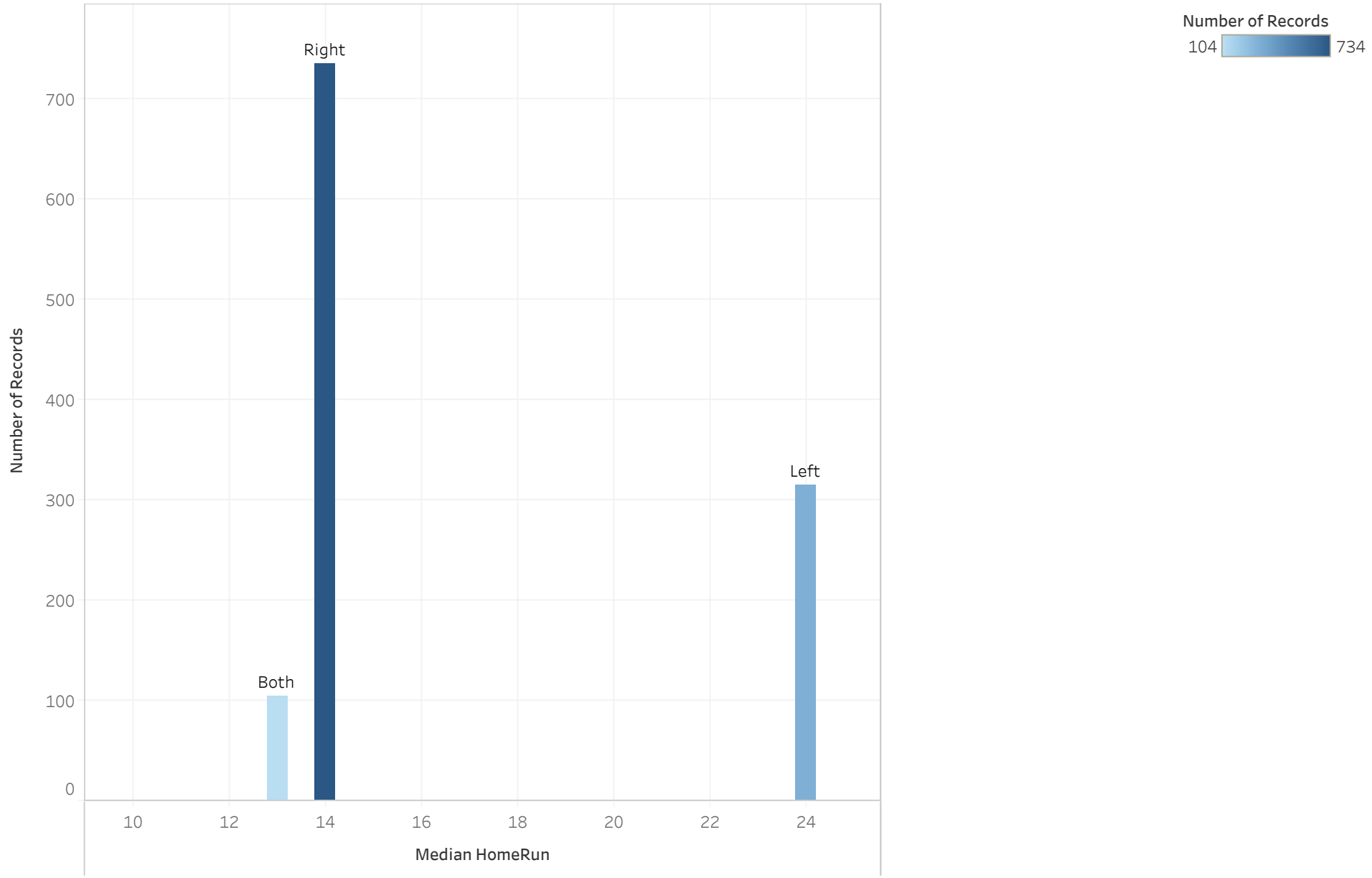
HR. Color shows details about Handedness. Size shows sum of Number of Records. The marks are labeled by HR. The data is filtered on Weight, Height, Name, Avg and HR. The Weight filter ranges from 140 to 245. The Height filter ranges from 65 to 79. The Name filter keeps 1,151 of 1,151 members. The Avg filter ranges from 0 to 0.328. The HR filter keeps 212 of 212 members. The view is filtered on HR and Handedness. The HR filter ranges from 0 to 563. The Handedness filter keeps Both, Left and Right.

Batting Avg for different Handedness



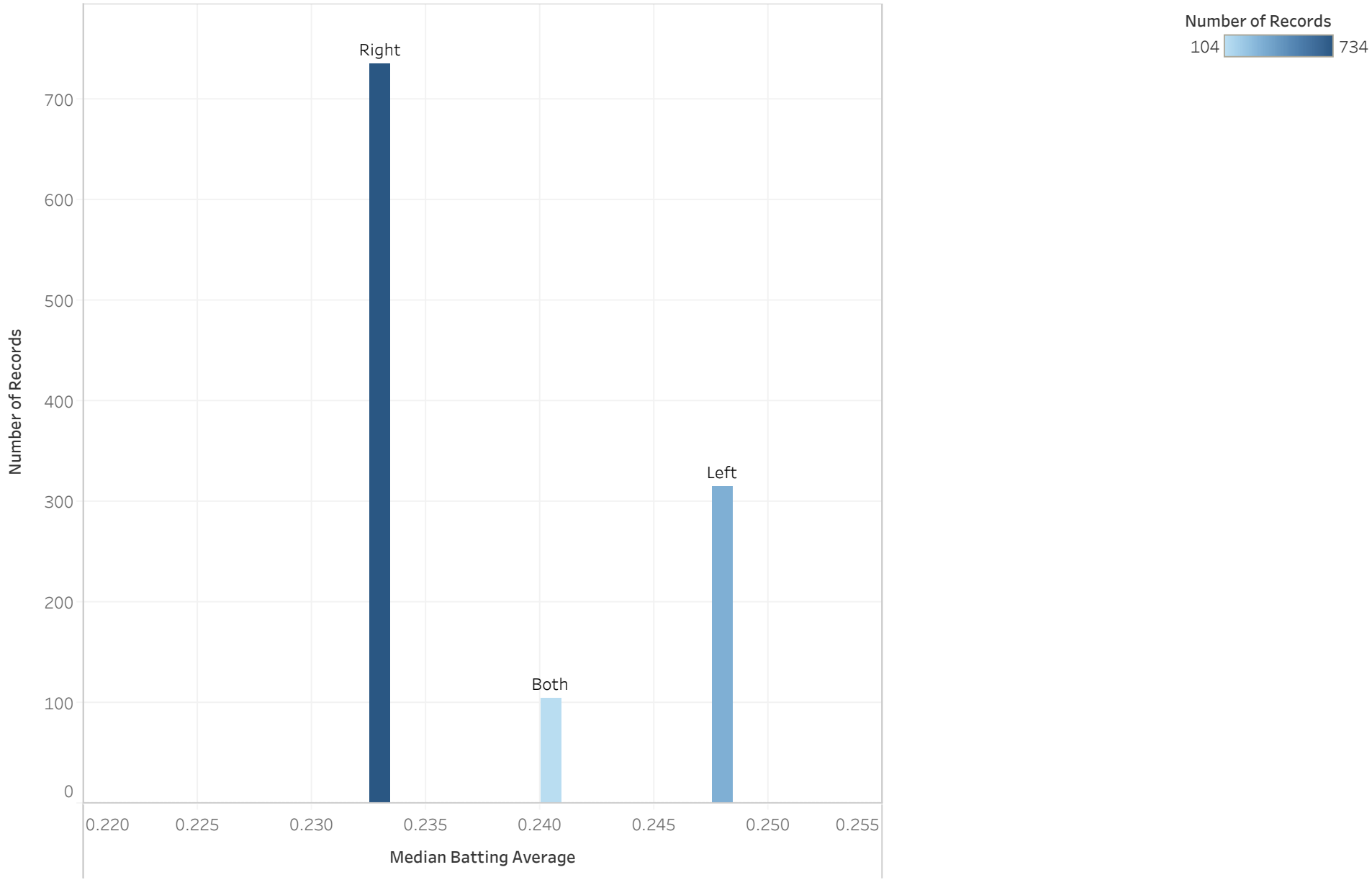
Avg for each Handedness. Details are shown for Name. The data is filtered on HR, Weight, Height and HR. The HR filter ranges from 0 to 563. The Weight filter ranges from 140 to 245. The Height filter ranges from 65 to 79. The HR filter keeps 212 of 212 members. The view is filtered on Avg, Name and Handedness. The Avg filter ranges from 0.0000 to 0.3280. The Name filter keeps 1,151 of 1,151 members. The Handedness filter keeps Both, Left and Right.

Bar Chart -Median home run & Median batting average by Handedness



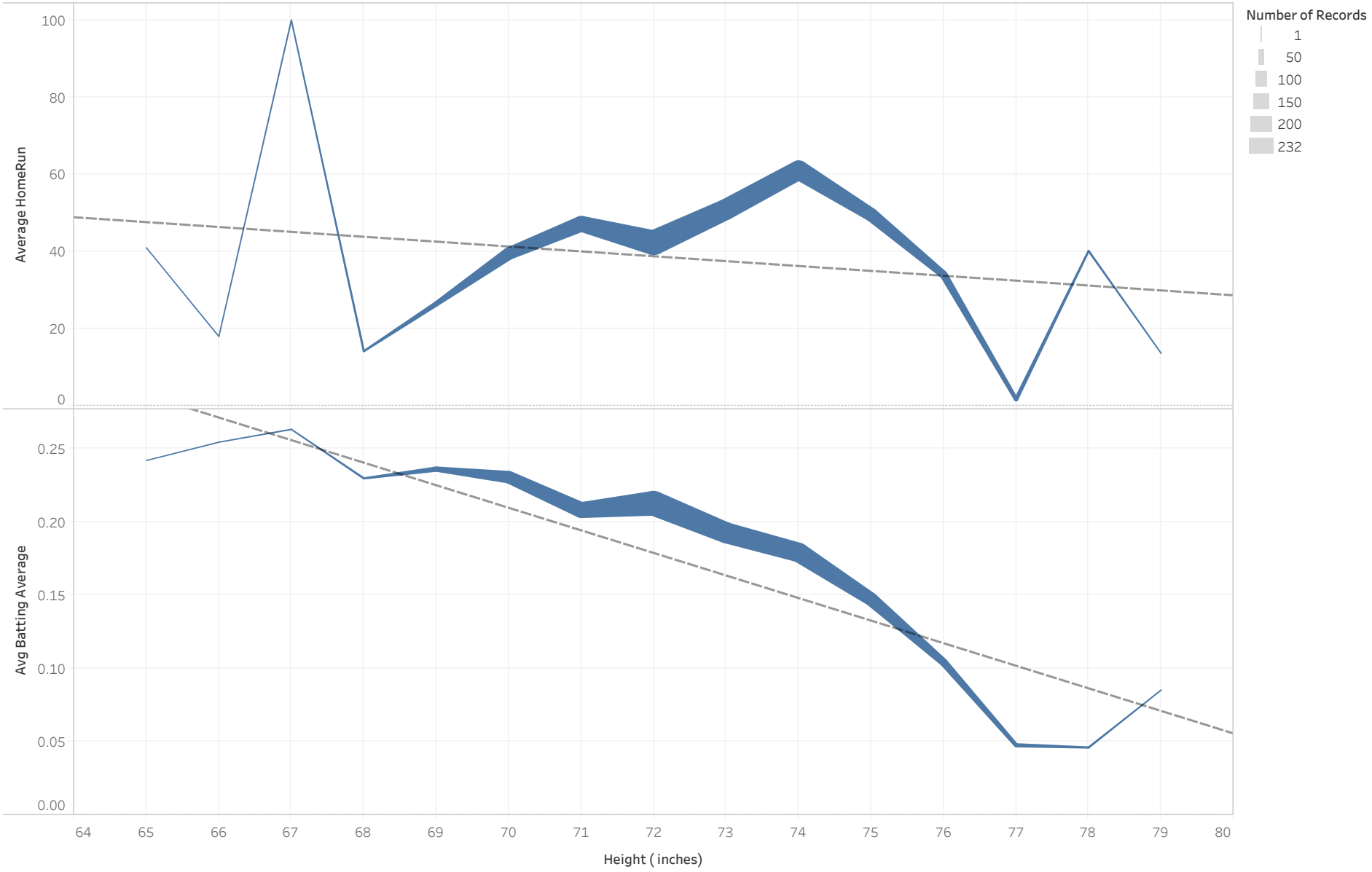
Median of HR and median of Avg vs. sum of Number of Records. Color shows sum of Number of Records. The marks are labeled by Handedness. The data is filtered on HR, Weight, Height, Name, Avg and HR. The HR filter ranges from 0 to 563. The Weight filter ranges from 140 to 245. The Height filter ranges from 65 to 79. The Name filter keeps 1,151 of 1,151 members. The Avg filter ranges from 0 to 0.328. The HR filter keeps 212 of 212 members. The view is filtered on Handedness, which keeps Both, Left and Right.

Bar Chart -Median home run & Median batting average by Handedness



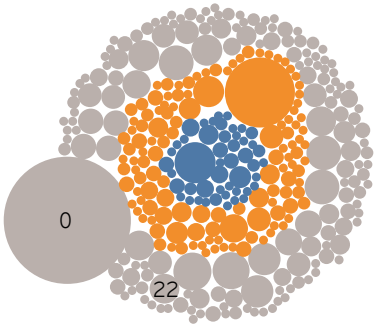
Median of HR and median of Avg vs. sum of Number of Records. Color shows sum of Number of Records. The marks are labeled by Handedness. The data is filtered on HR, Weight, Height, Name, Avg and HR. The HR filter ranges from 0 to 563. The Weight filter ranges from 140 to 245. The Height filter ranges from 65 to 79. The Name filter keeps 1,151 of 1,151 members. The Avg filter ranges from 0 to 0.328. The HR filter keeps 212 of 212 members. The view is filtered on Handedness, which keeps Both, Left and Right.

Line Chart - Avg HR & Avg Batting avg

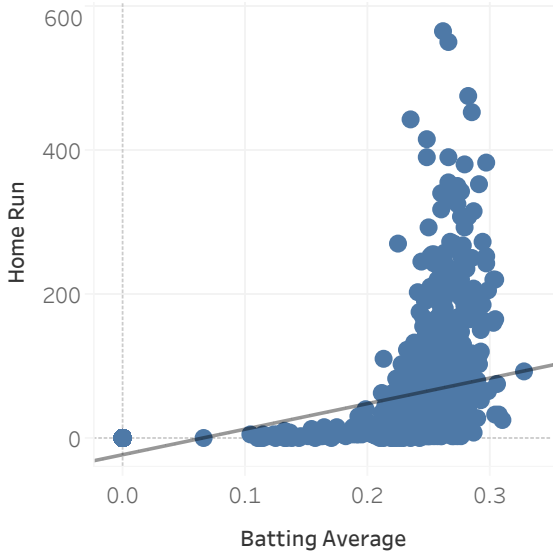


The trends of average of HR and average of Avg for Height. Size shows sum of Number of Records. The data is filtered on HR, Weight, Name, Avg, Handedness and HR. The HR filter ranges from 0 to 563. The Weight filter ranges from 140 to 245. The Name filter keeps 1,151 of 1,151 members. The Avg filter ranges from 0 to 0.328. The Handedness filter keeps Both, Left and Right. The HR filter keeps 212 of 212 members. The view is filtered on Height, which ranges from 65 to 79.

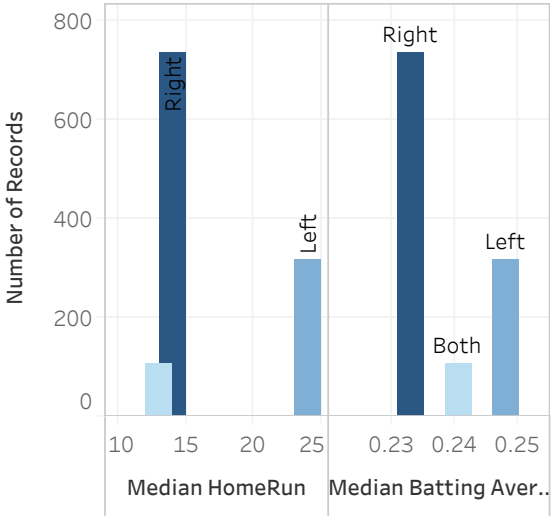
HomeRun Distribution



Home Run per Avg Batting with Weight & Height Records



Bar Chart -Median home run & Median batting average by Handedness



Handedness
Both
Left
Right

Weight
140 to 245

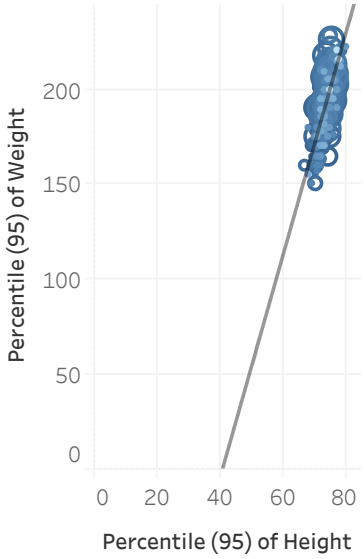
Avg
0 to 0.328

HR
0 to 563

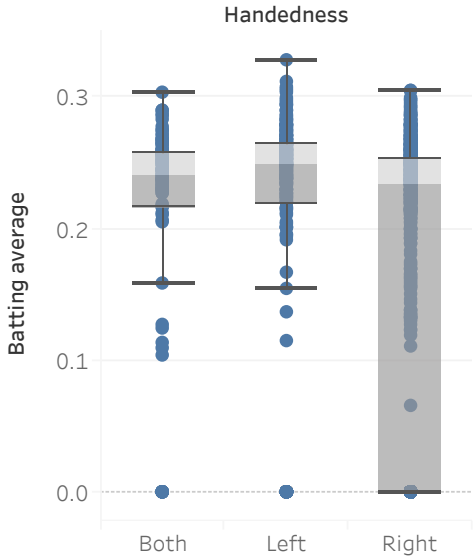
Name
All

Height
65 to 79

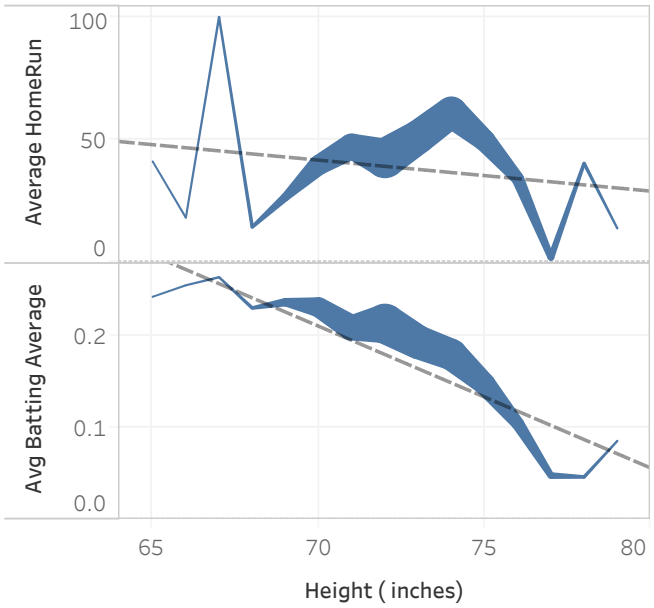
95th percentile for Weight & Height



Batting Avg for different Handedness



Line Chart - Avg HR & Avg Batting avg

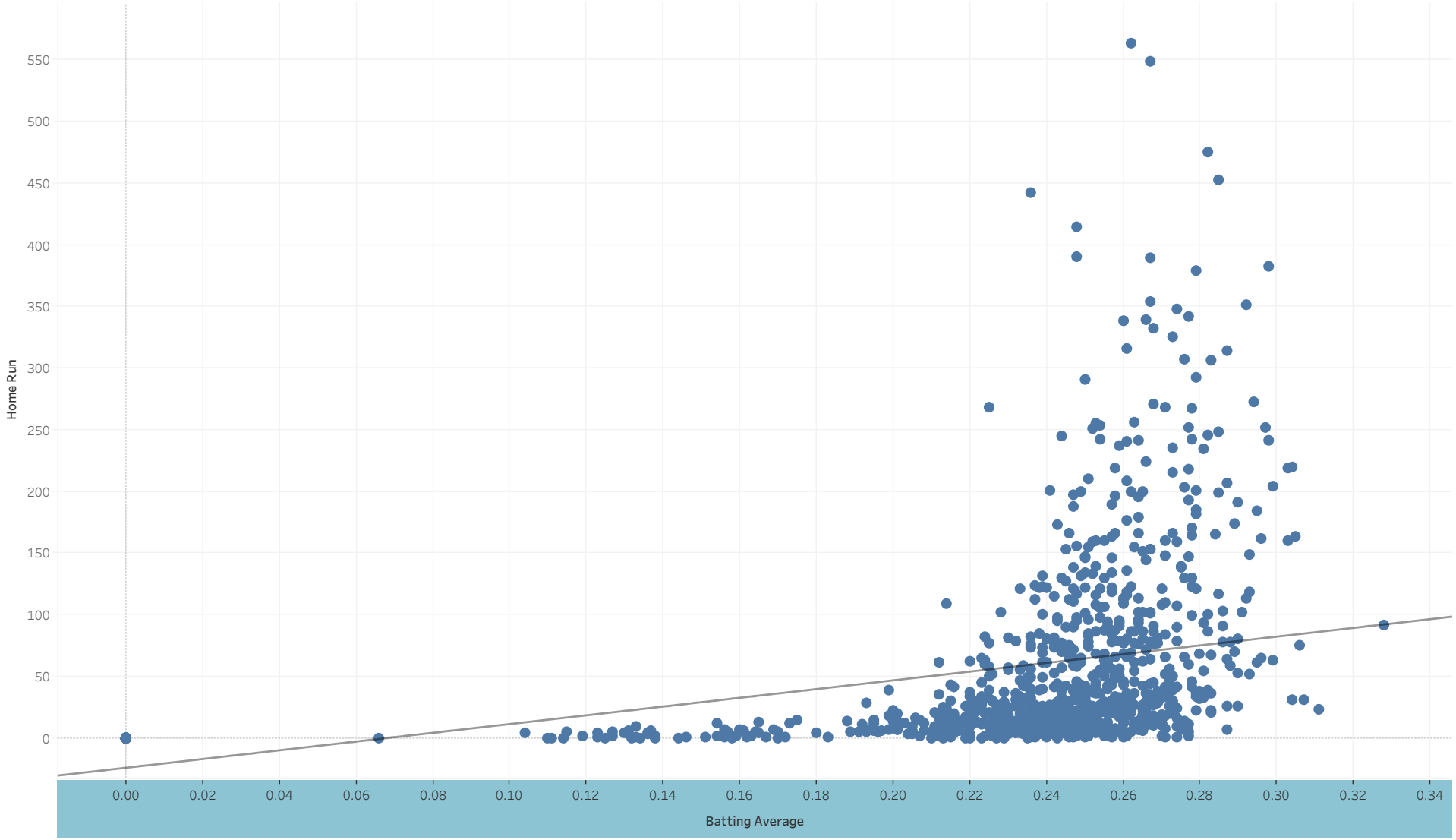


Number of Records
1
50
100
150
200
232

HR
All

Avg
0.0000 0.3280

Home Run per Avg Batting with Weight & Height Records



Avg vs. HR. Details are shown for Height and Weight. The data is filtered on Handedness and HR. The Handedness filter keeps Both, Left and Right. The HR filter keeps 212 of 212 members. The view is filtered on Height, Weight, HR and Avg. The Height filter ranges from 65 to 79. The Weight filter ranges from 140 to 245. The HR filter ranges from 0 to 563. The Avg filter ranges from 0.0000 to 0.3280.

Tableau Story

Home Run Vs Batting average - Most of the players have batting ..	Averrage HR Vs Batting average VS height - indicating hig..	Median HR & Median Avg is higher for L handedness but num..	Median for Avg is higher for L handedness and then ..	Weight vs Height indicates that majority of the players who ha..	No of records for R is higher than L and B .There are 201 enteri..	Final Dashboard players havi..

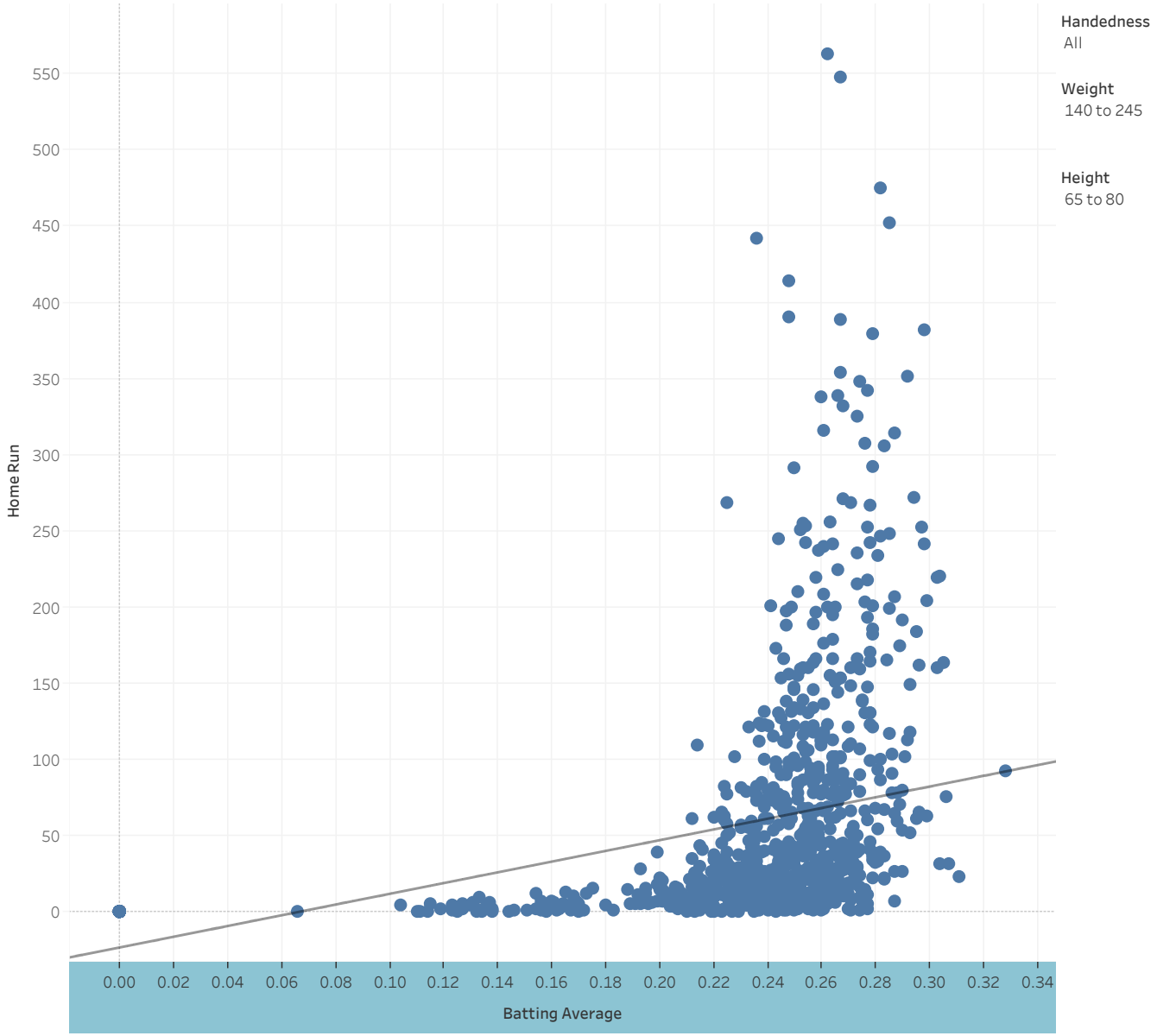


Tableau Story

Home Run Vs Batting average - Most of the players have batting ..	Averrage HR Vs Batting average VS height - indicating hig..	Median HR & Median Avg is higher for L handedness but num..	Median for Avg is higher for L handedness and then ..	Weight vs Height indicates that majority of the players who ha..	No of records for R is higher than L and B .There are 201 enteri..	Final Dashboard players havi..

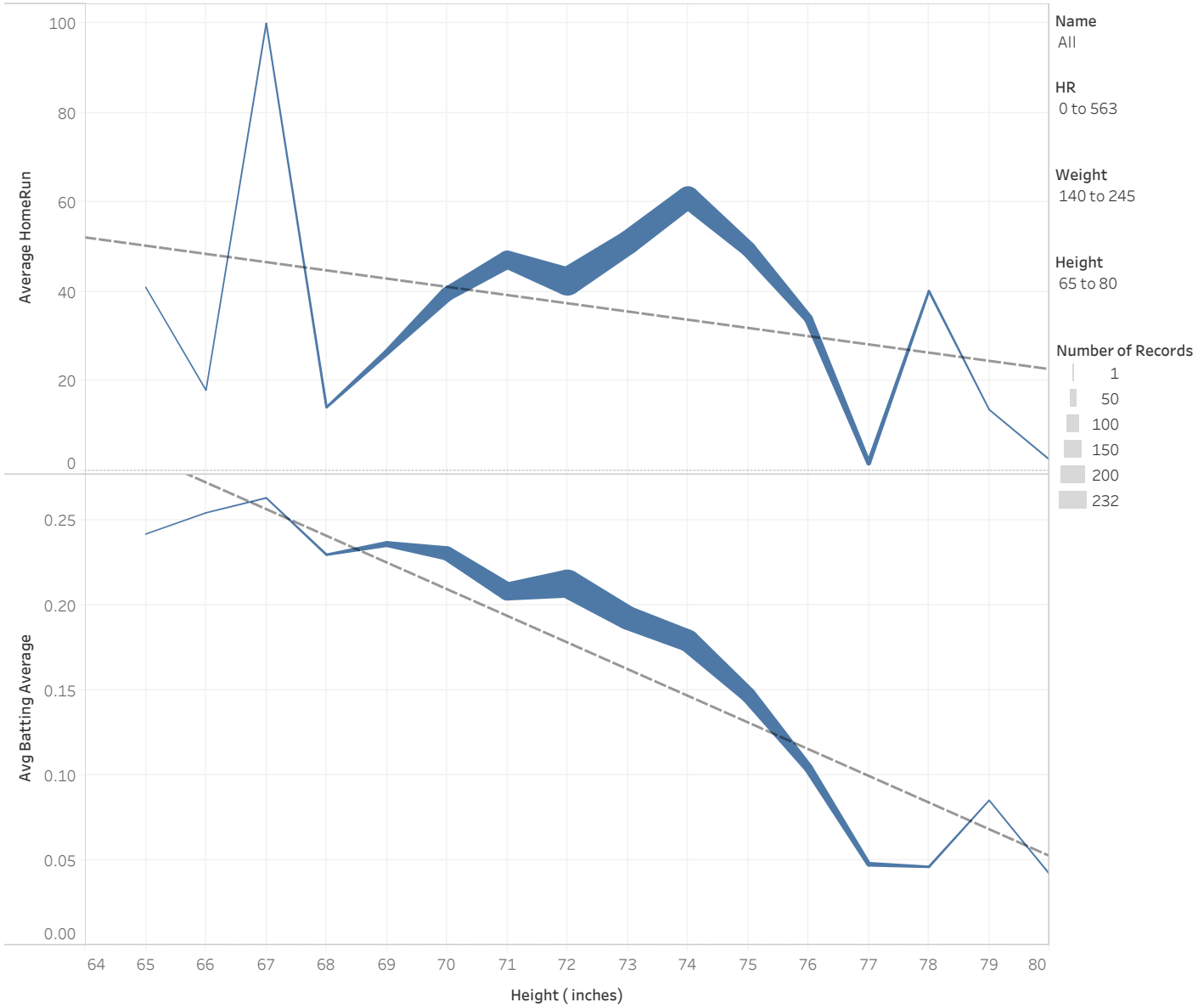


Tableau Story

Home Run Vs Batting average - Most of the players have batting .. | Averrage HR Vs Batting average VS height - indicating hig.. | **Median HR & Median Avg is higher for L handedness but num..** | Median for Avg is higher for L handedness and then .. | Weight vs Height indicates that majority of the players who ha.. | No of records for R is higher than L and B .There are 201 enteri.. | Final Dashboard players havi..

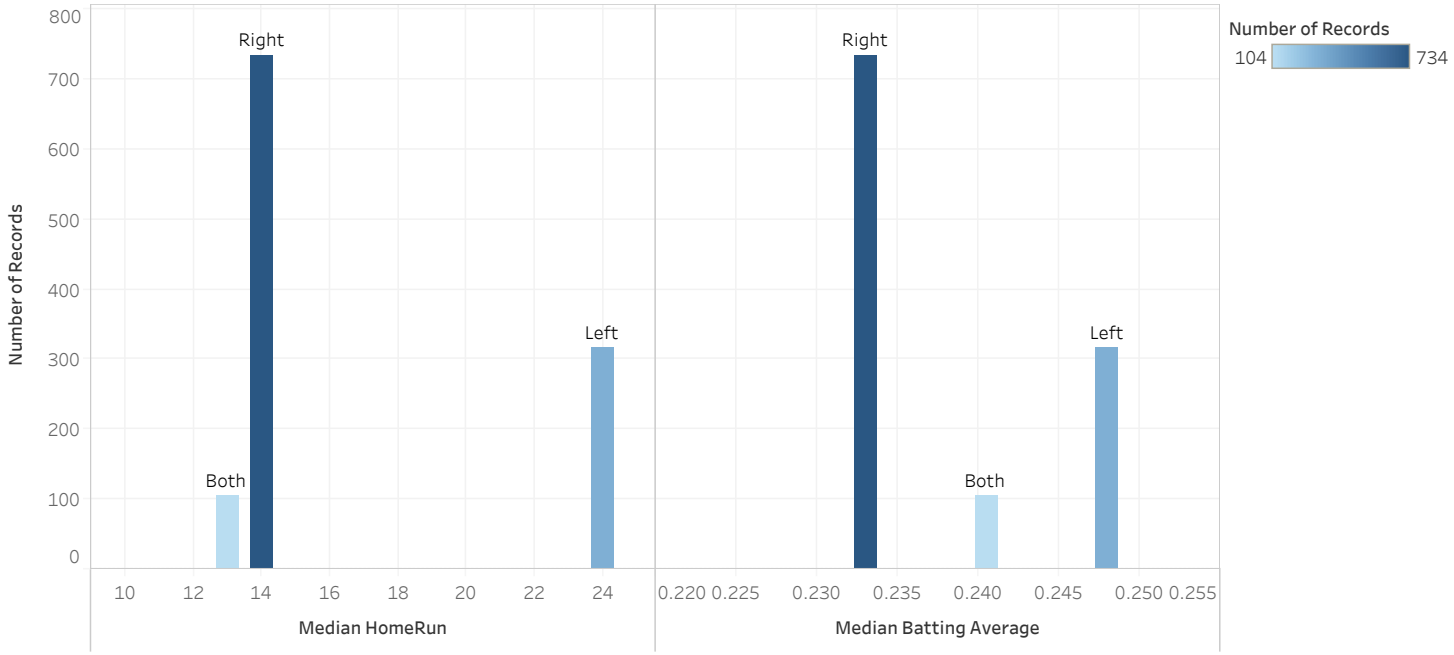
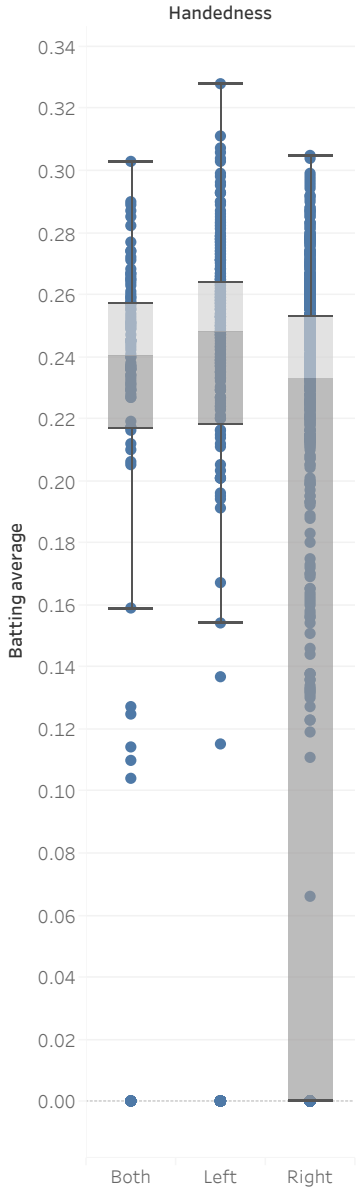


Tableau Story

Home Run Vs Batting average - Most of the play..	Average HR Vs Batting average VS height - indicating hig..	Median HR & Median Avg is higher for L handedness but num..	Median for Avg is higher for L handedness and then ..	Weight vs Height indicates that majority of the players who ha..	No of records for R is higher than L and B .There are 201 enteri..	Final Dashboard players having avg weight of 180 and ..



Height
65 to 79

Weight
140 to 245

Name
All

Avg
0 to 0.328

HR
0 to 563

Tableau Story

Home Run Vs Batting average - Mo..	Average HR Vs Batting average VS height - indicating hig..	Median HR & Median Avg is higher for L handedness but num..	Median for Avg is higher for L handedness and then ..	Weight vs Height indicates that majority of the players who ha..	No of records for R is higher than L and B .There are 201 enteri..	Final Dashboard players having avg weight of 180 and hei..

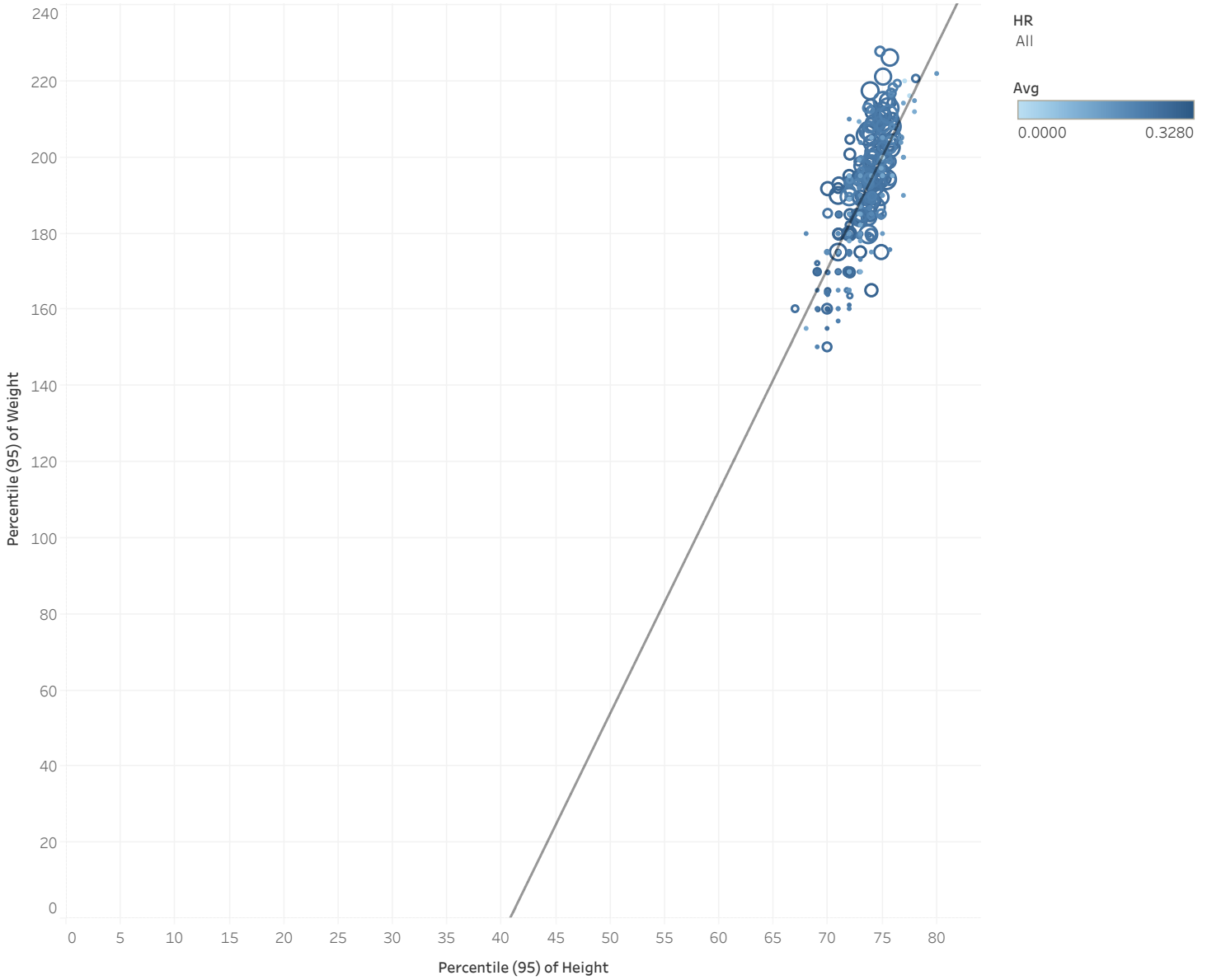


Tableau Story

Home Run Vs Batting average - Mo..	Averrage HR Vs Batting average VS height - indicating hig..	Median HR & Median Avg is higher for L handedness but num..	Median for Avg is higher for L handedness and then ..	Weight vs Height indicates that majority of the players who ha..	No of records for R is higher than L and B .There are 201 enteri..	Final Dashboard players having avg weight of 180 and hei..

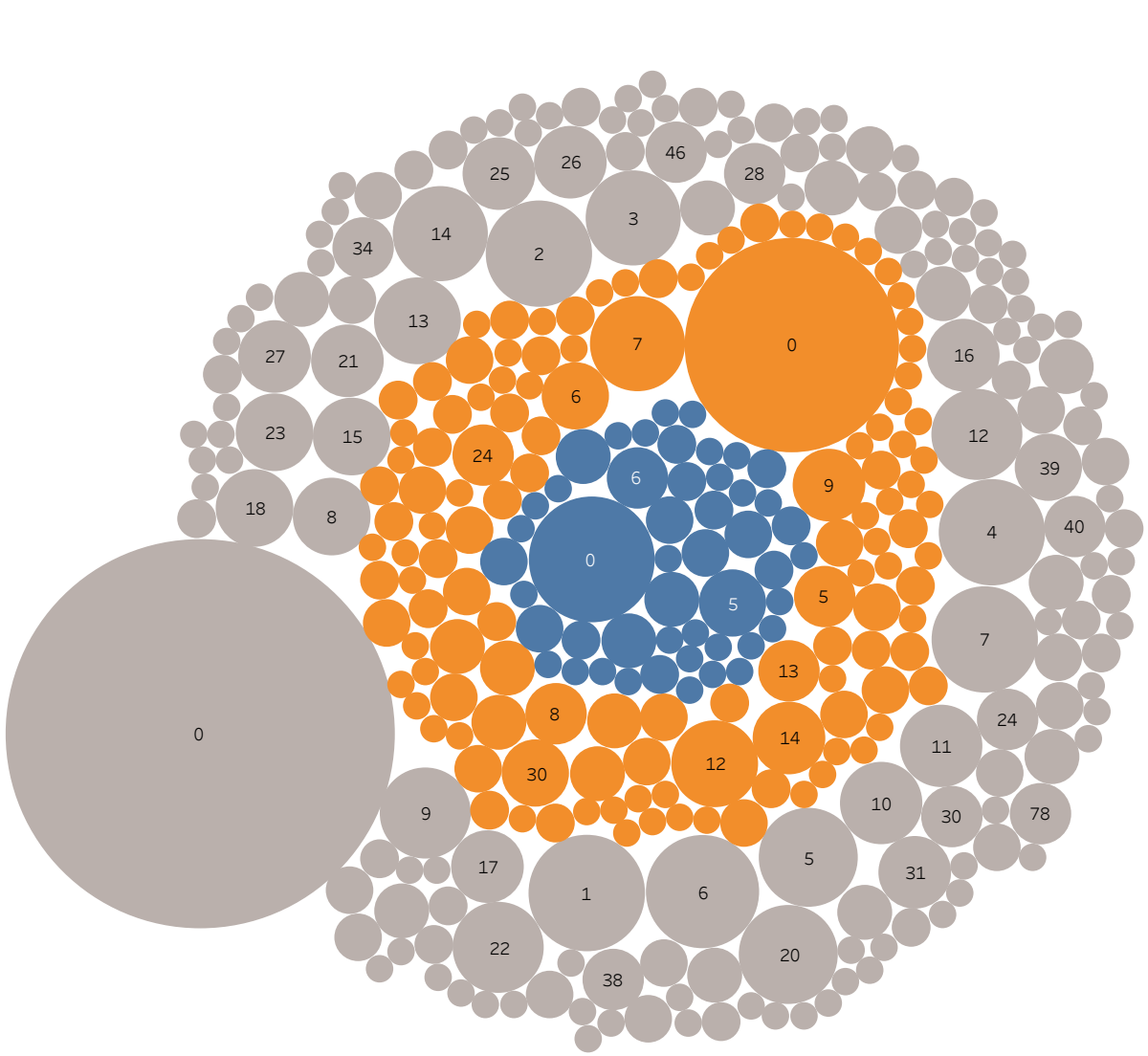
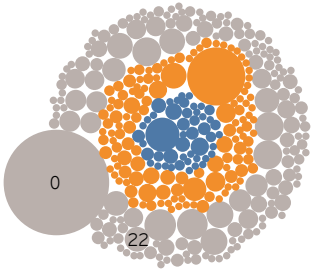

Handedness
Both
Left
Right
0
0
0

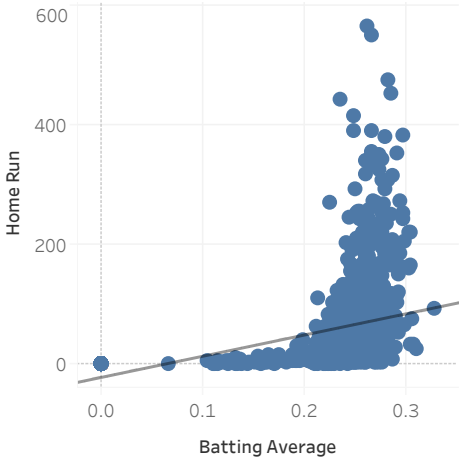
Tableau Story

Home Run Vs Batting average - Mo..	Average HR Vs Batting average VS height - indicating hig..	Median HR & Median Avg is higher for L handedness but num..	Median for Avg is higher for L handedness and then ..	Weight vs Height indicates that majority of the players who ha..	No of records for R is higher than L and B .There are 201 enteri..	Final Dashboard players having avg weight of 180 and hei..

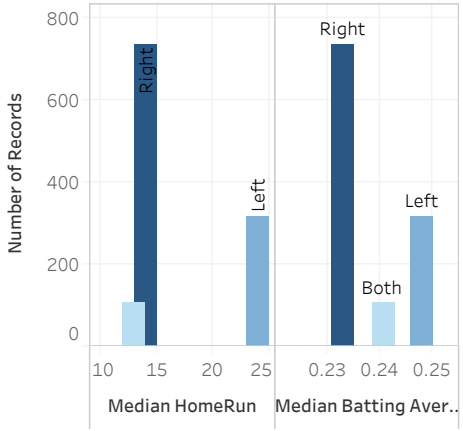
HomeRun Distribution

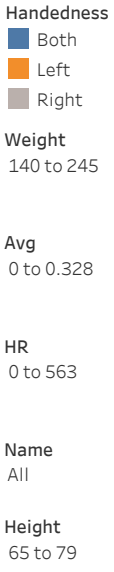


Home Run per Avg Batting with Weight & Height Records

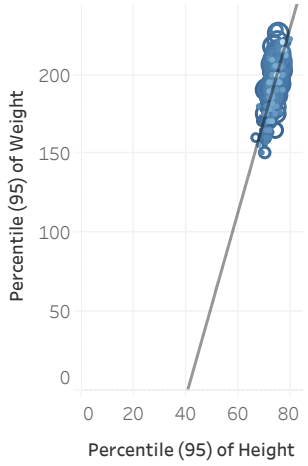


Bar Chart -Median home run & Median batting average by Handedness

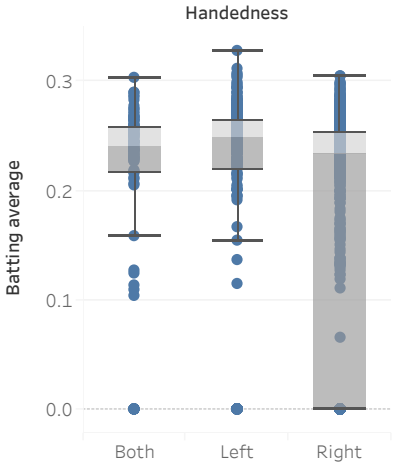




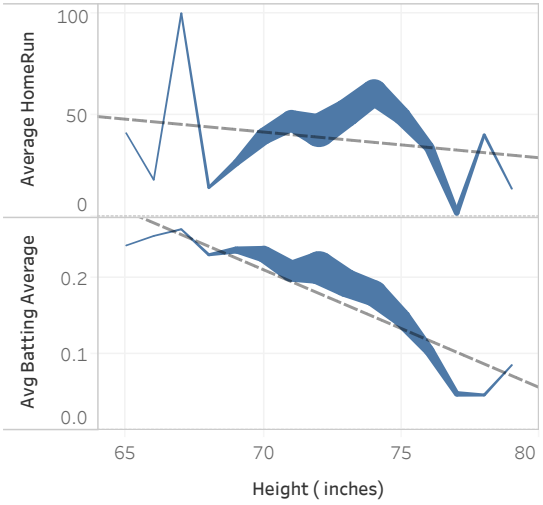
95th percentile for Weight & Height

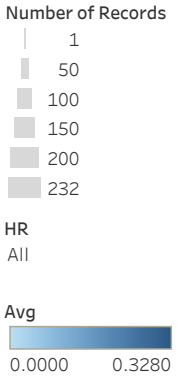


Batting Avg for different Handedness

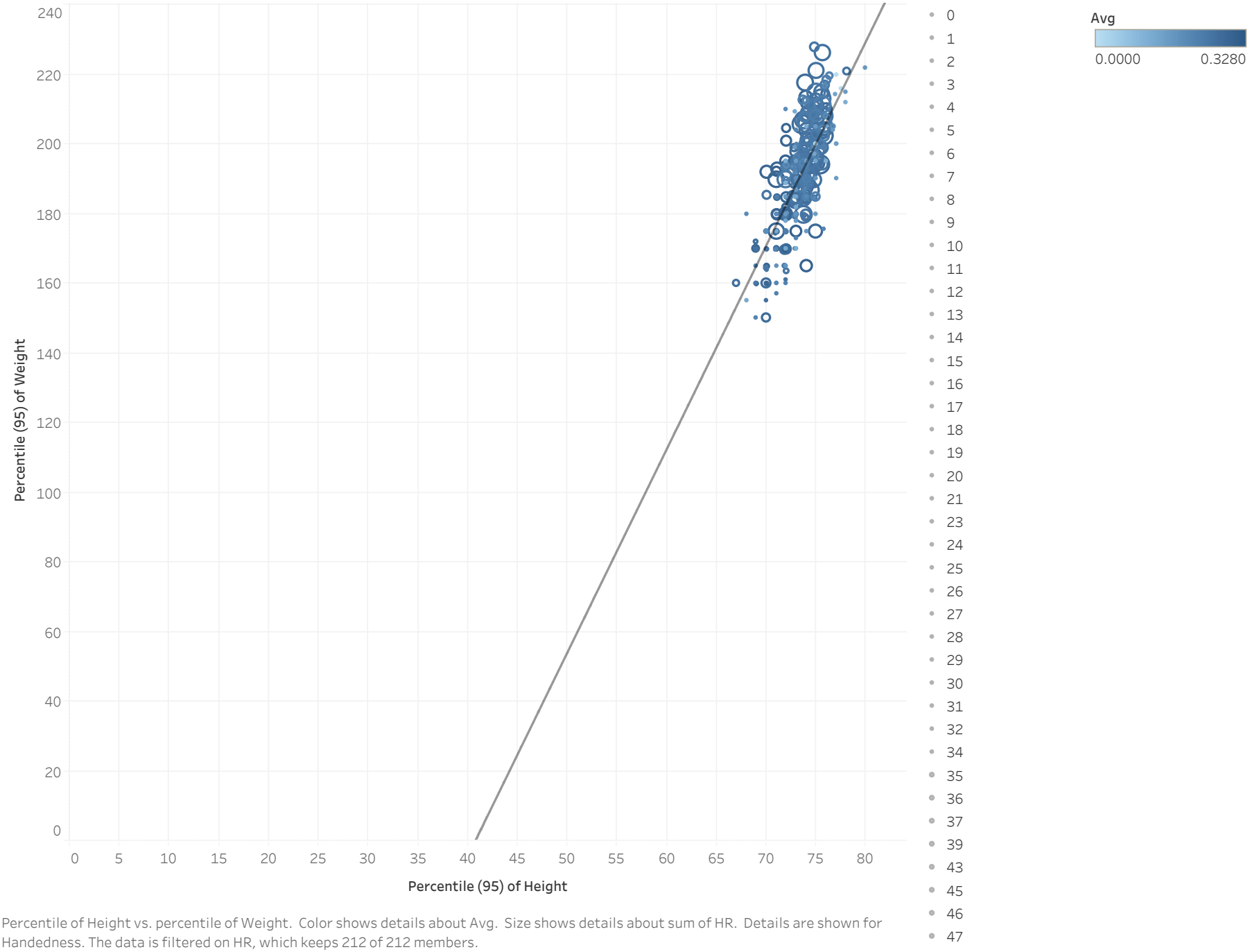


Line Chart - Avg HR & Avg Batting avg





95th percentile for Weight & Height



Percentile of Height vs. percentile of Weight. Color shows details about Avg. Size shows details about sum of HR. Details are shown for Handedness. The data is filtered on HR, which keeps 212 of 212 members.