FOOTBALL

FIFA 2018

DATASET

STRUCTURE

1. Connecting Data
2. Data types
3. 5 different visualizations
4. The most important feature
5. Create the dashboard
6. challenges

1. Connecting data

FIFA2018 Player Ratings

To understand more the relation (Value-Rate)

Transforming Data set from csv to excel
Connecting to the data in Tableau

2.Data TYPE
FIFA2018 Player Ratings
Numbers and string

Nationalities that have a high number of Ball control

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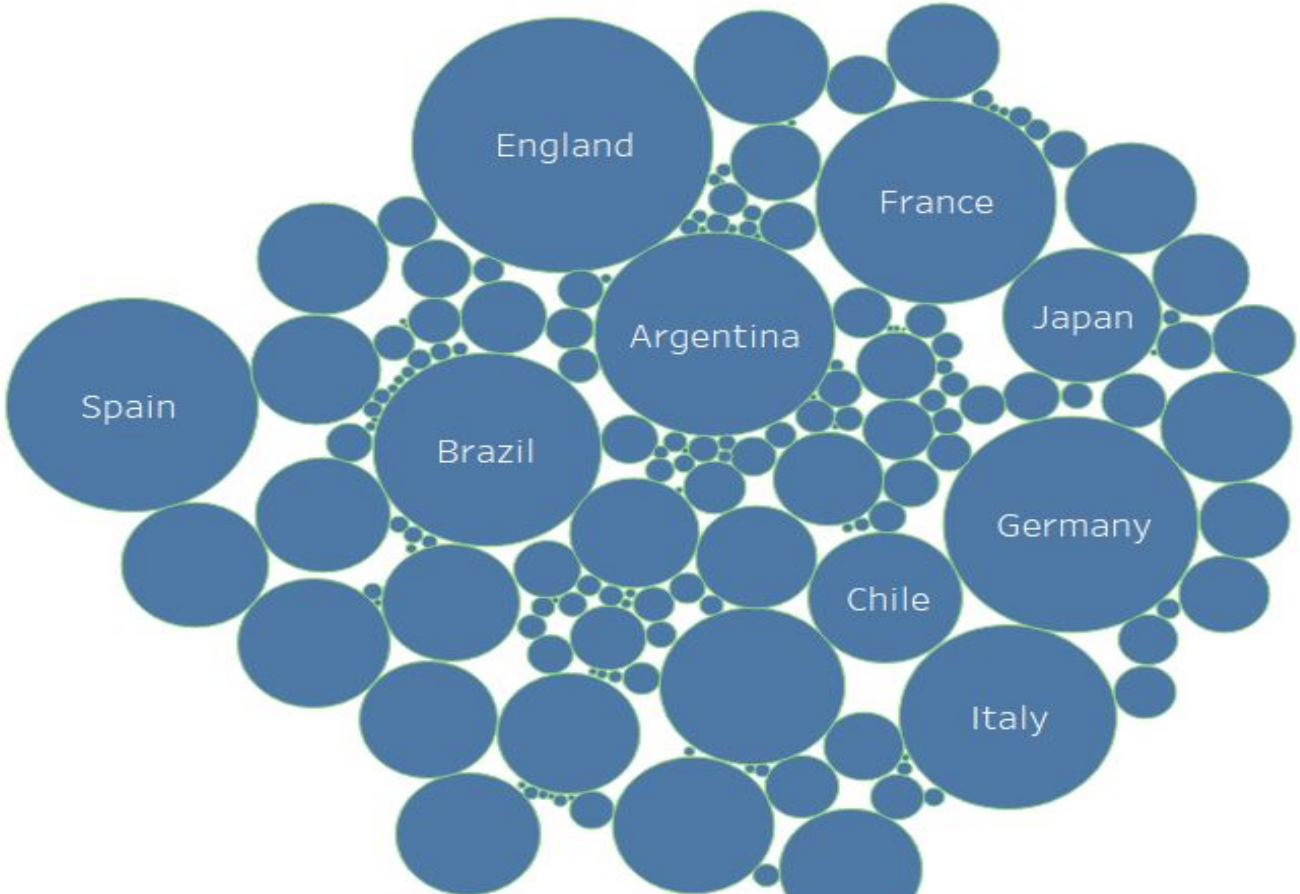

The correlation between age and balance, player acceleration

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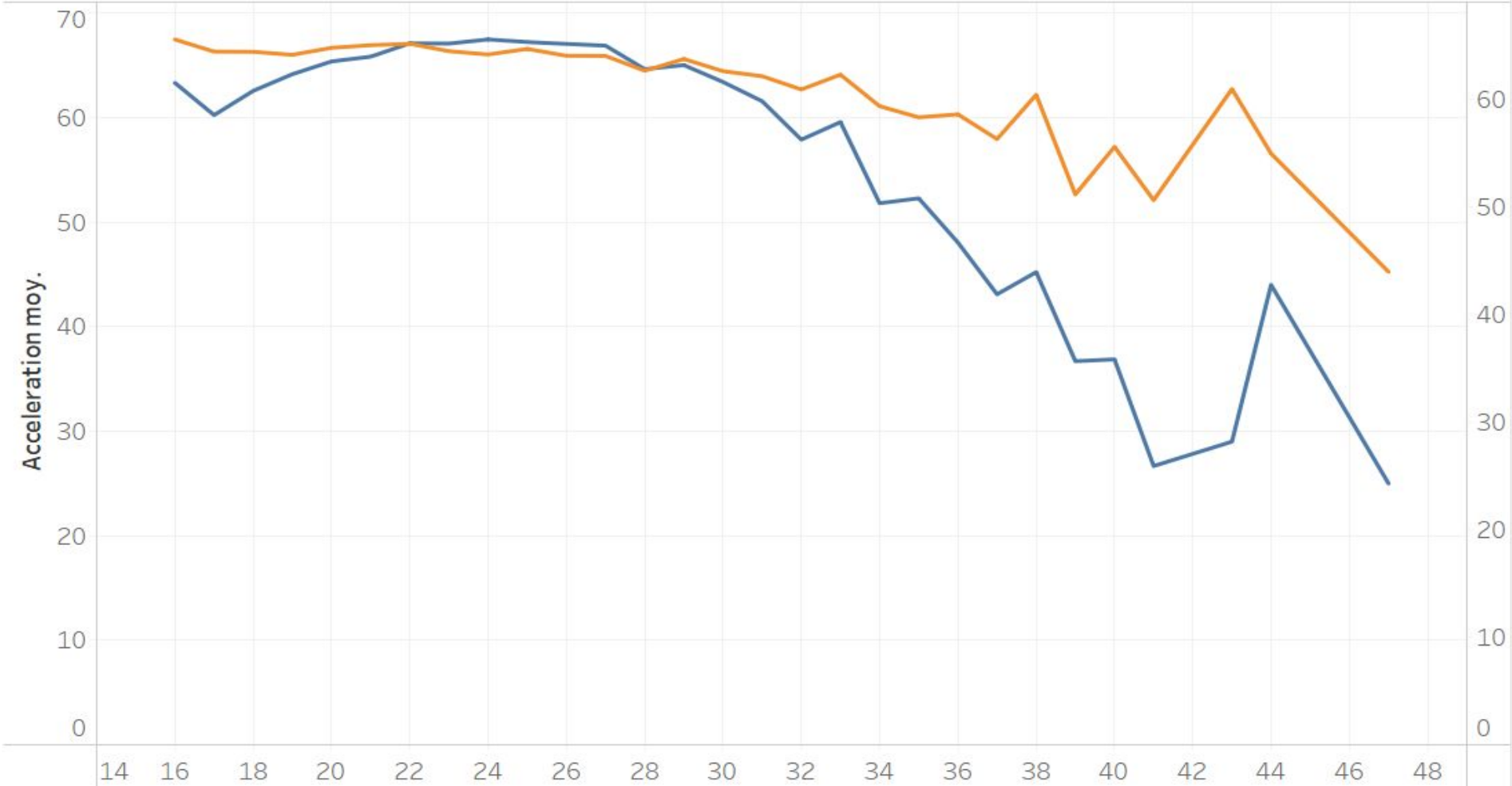
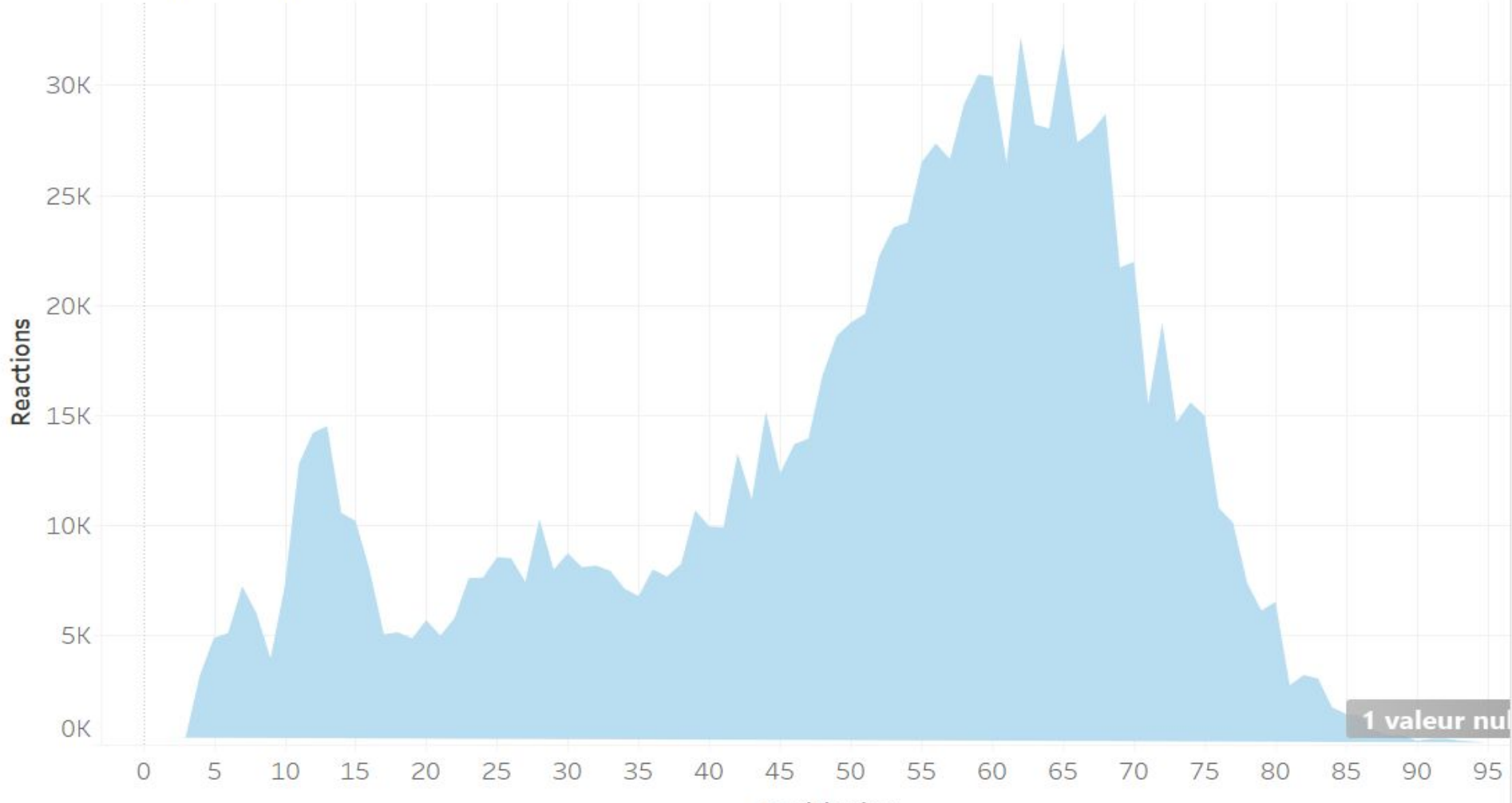


How does a player's positioning rating correlate with their Reactions?

Polygone

Positioning rating correlate with their Reactions



How do player values vary across different countries?

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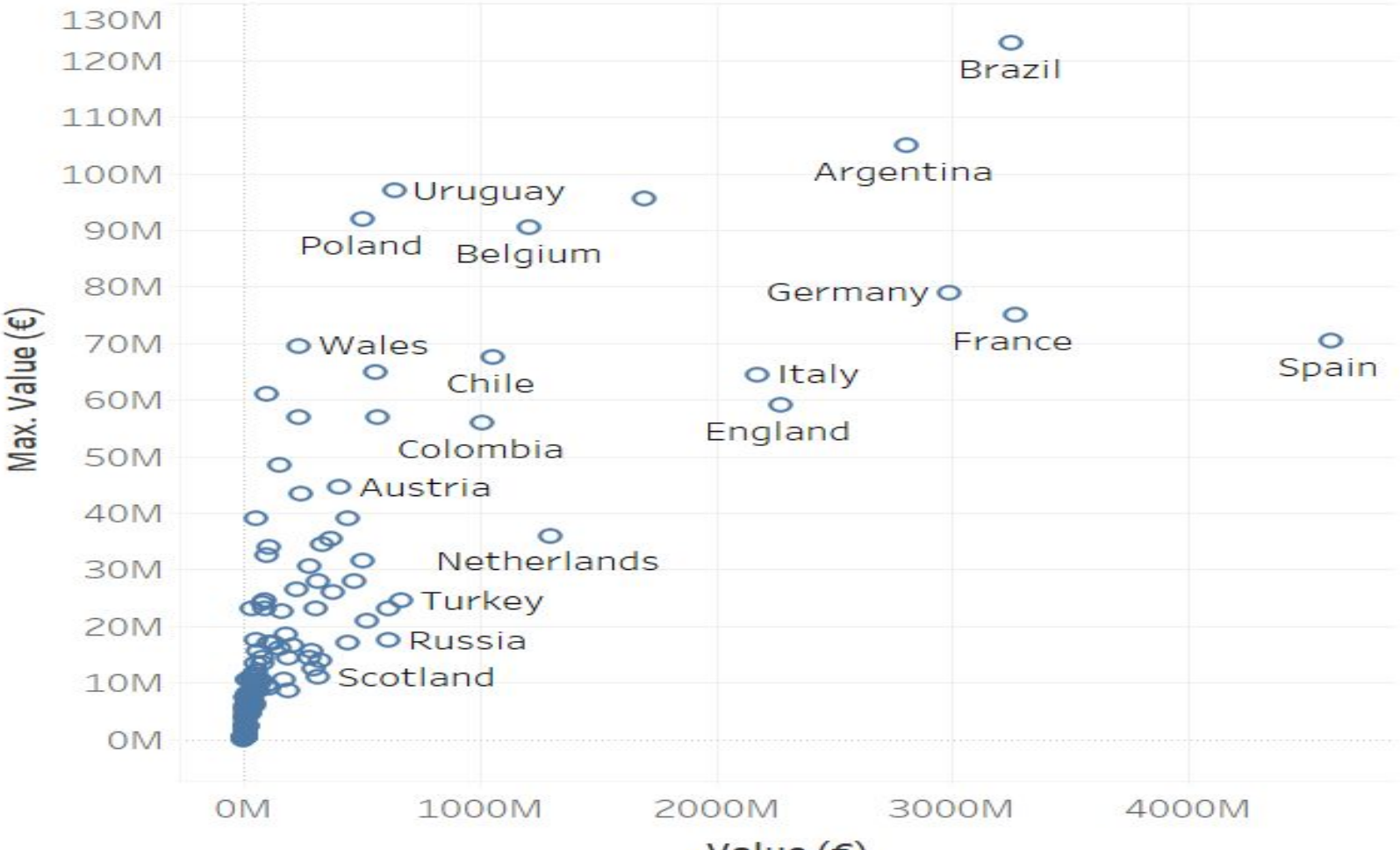
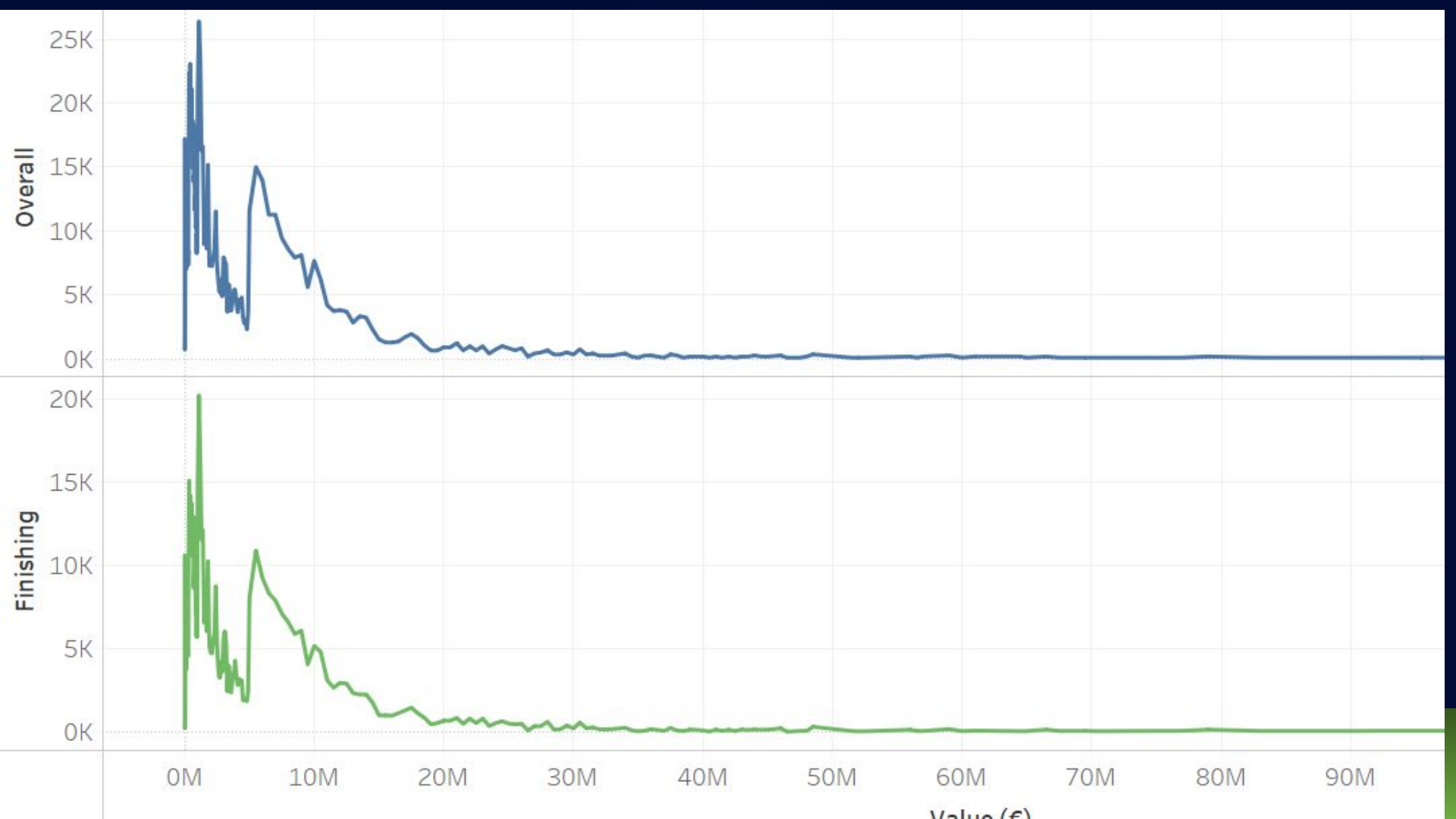


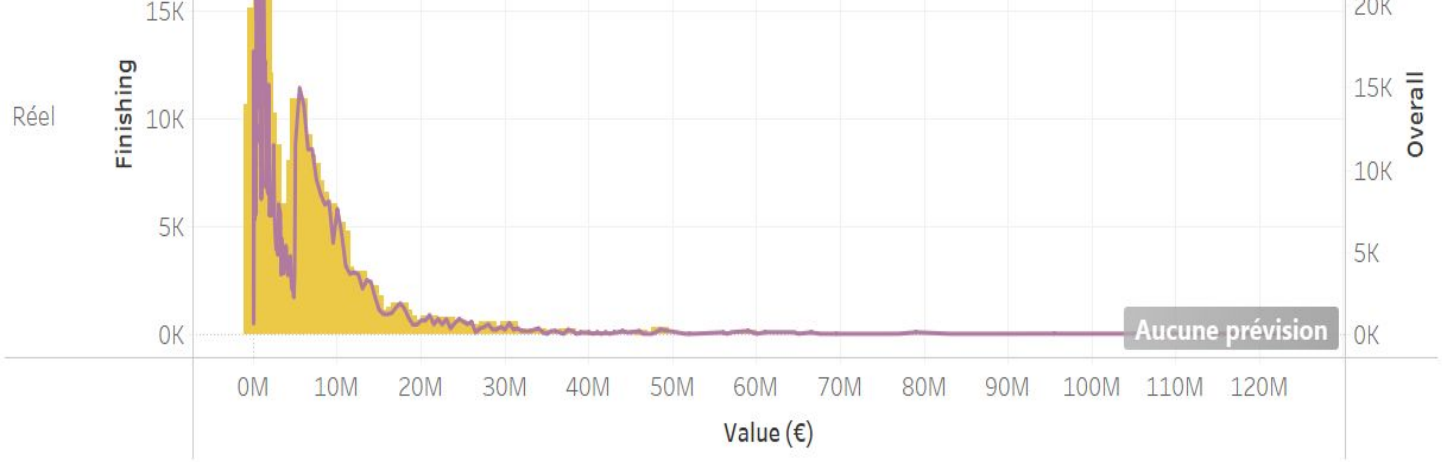
Are there any trends in player 'Value' over 'Overall' rating


Overall
25K
20K
15K
10K
5K
0K
Finishing
20K
15K
10K
5K
0K
0M
10M
20M
30M
40M
50M
60M
70M
80M
90M

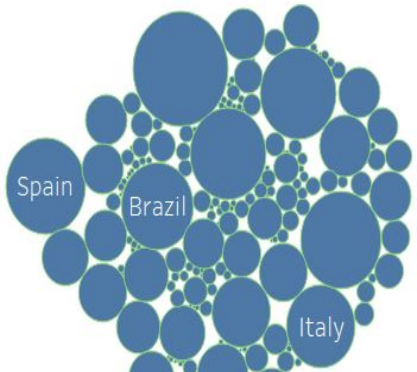
The most important features ?

Value of players : This determines the worth of the player in the transfer market, which can be influenced by several factors such as age, play skills, and performance.

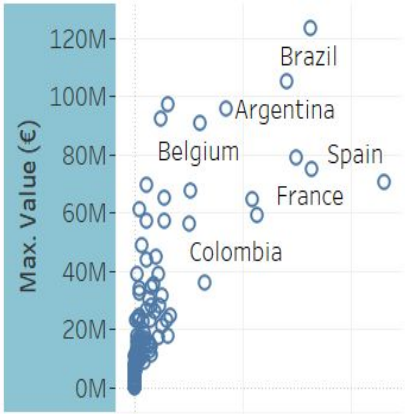
Dashboard



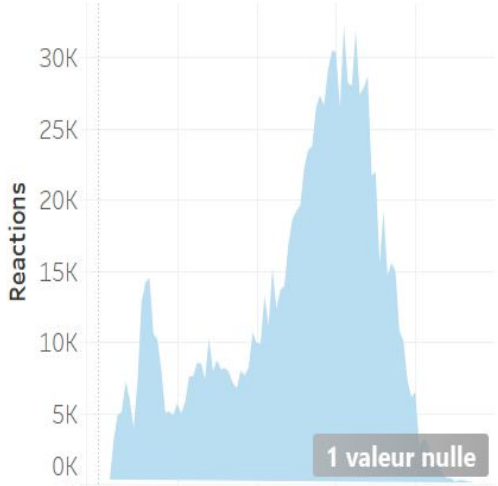
Nationalities that have a high number of Ball control

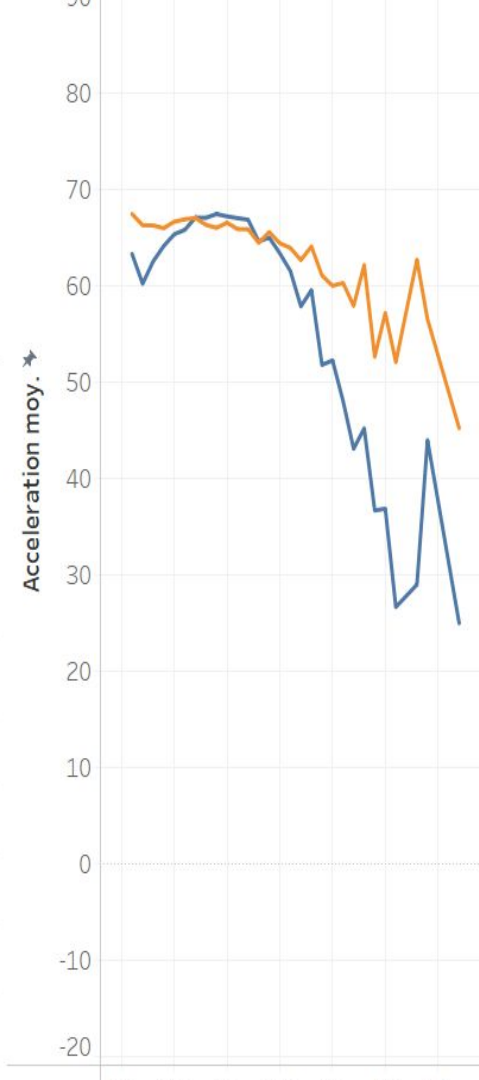


How do player values vary across different countries?



Positioning rating correlate with their Reactions





OOOPs!!!! Challenges :(
Big Data , Small RAM

THANKS