

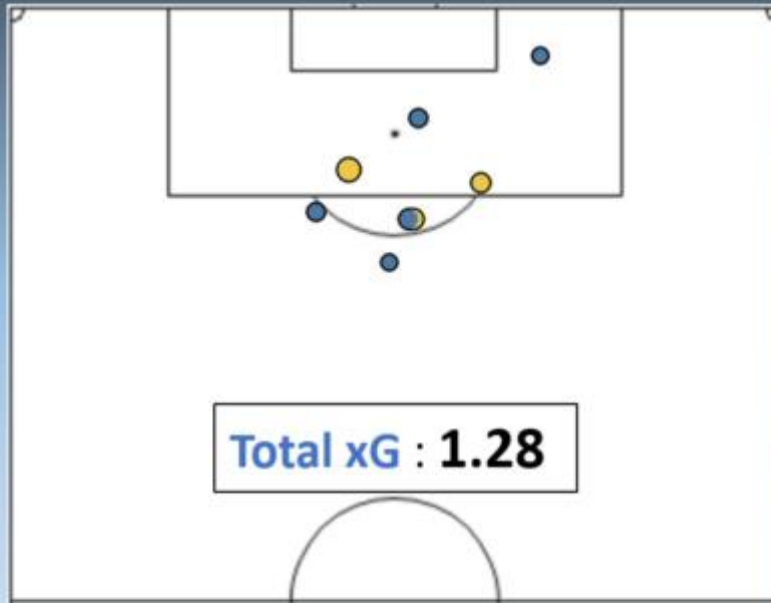


## Expected Goals (xG) – Shot Map

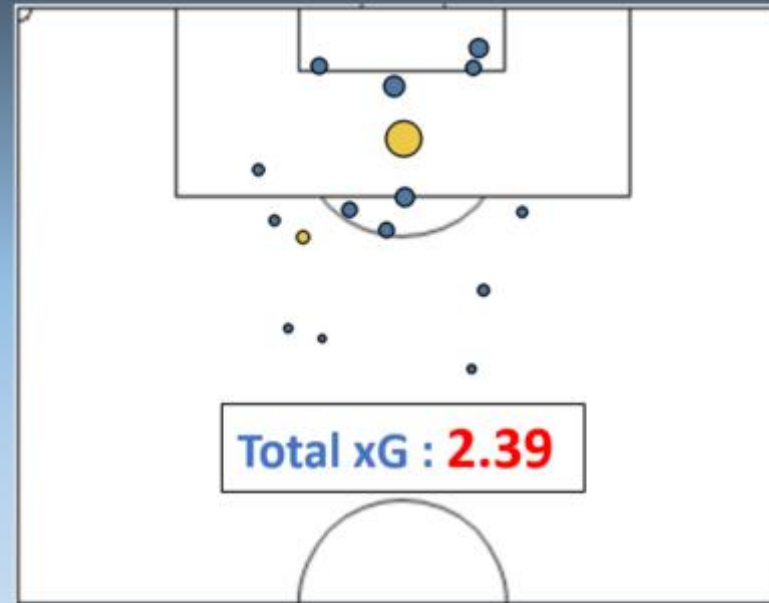
### BORUSSIA M'GLADBACH vs BAYERN MUNCHEN (3-2)



BORUSSIA  
M'GLADBACH



BAYERN  
MUNCHEN

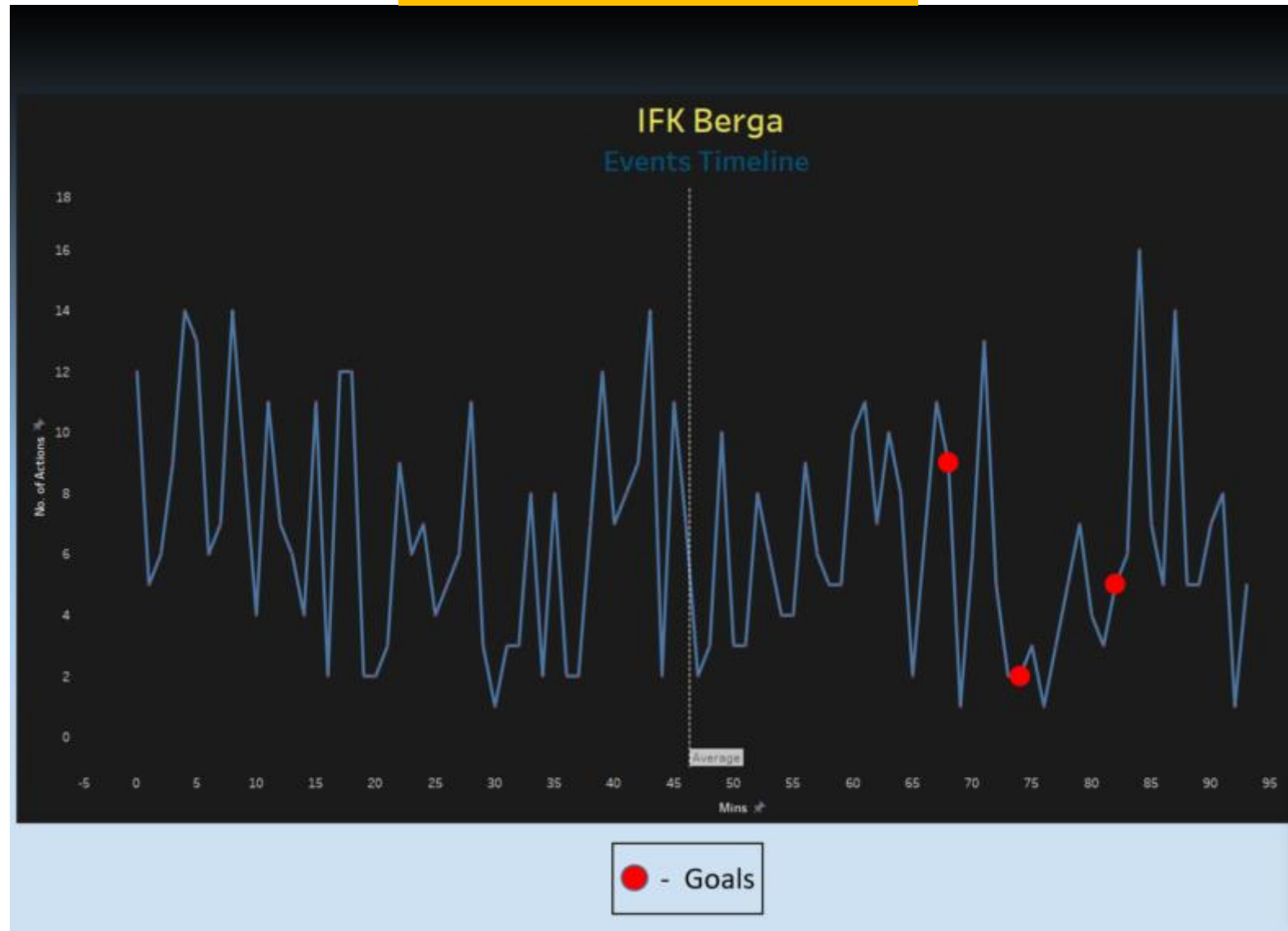


xG SHOT MAP

#### Inference:

Although the game finished 3-2 in favour of Borussia M'Gladbach, it was Bayern Munich who had the higher xG (2.39) → more clear chances at Goal

## Events Timeline – IFK Berga



### Inference:

→ IFK Berga involved in more number of actions in the beginning and end of the match.

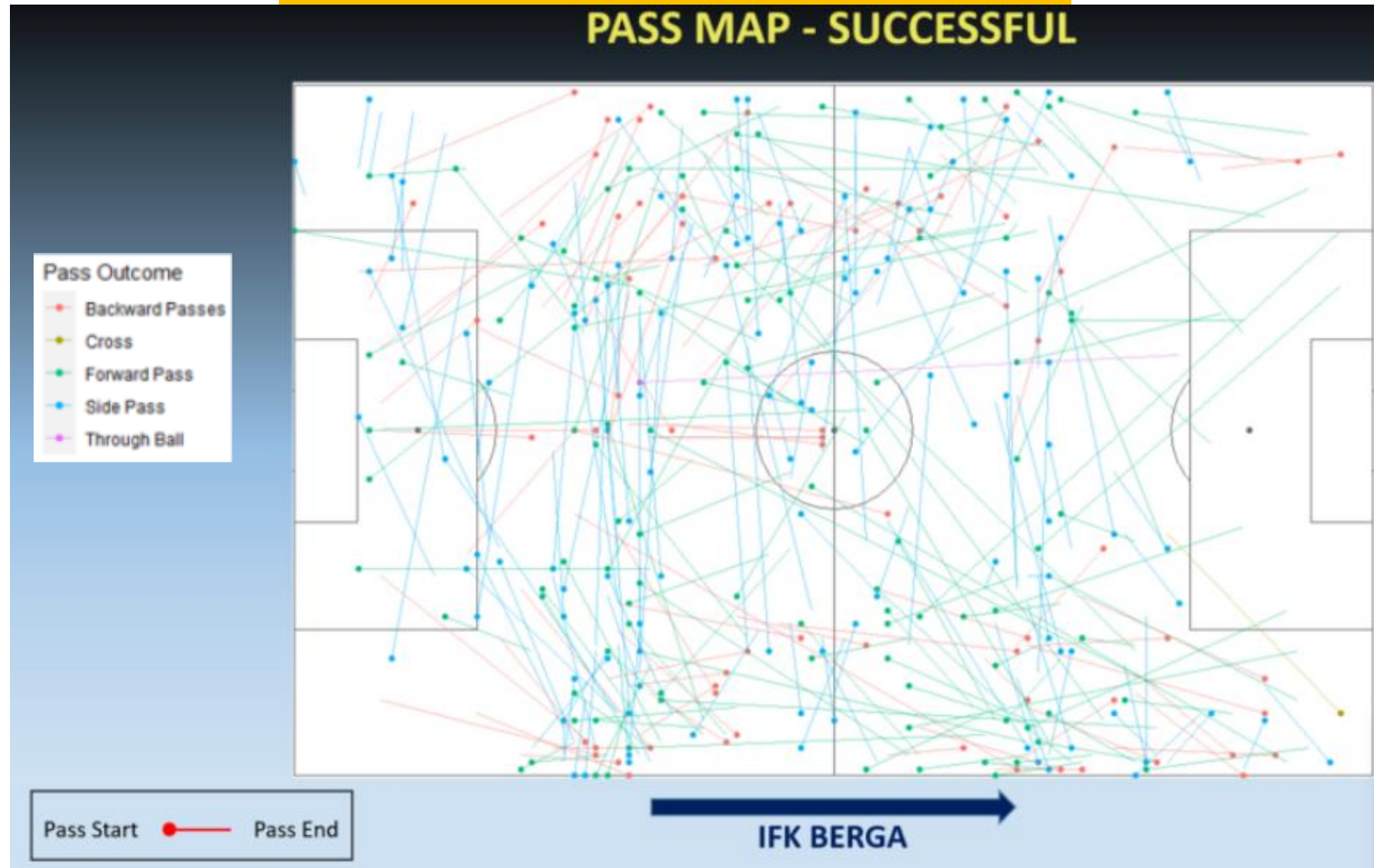
## Average Player Positions – IFK Berga (includes substitutes)



### Inference:

- Formation of IFK Berga very evident from above chart → 4-3-3 (included 2 substitutes)
- Direction of attack – From Left to Right

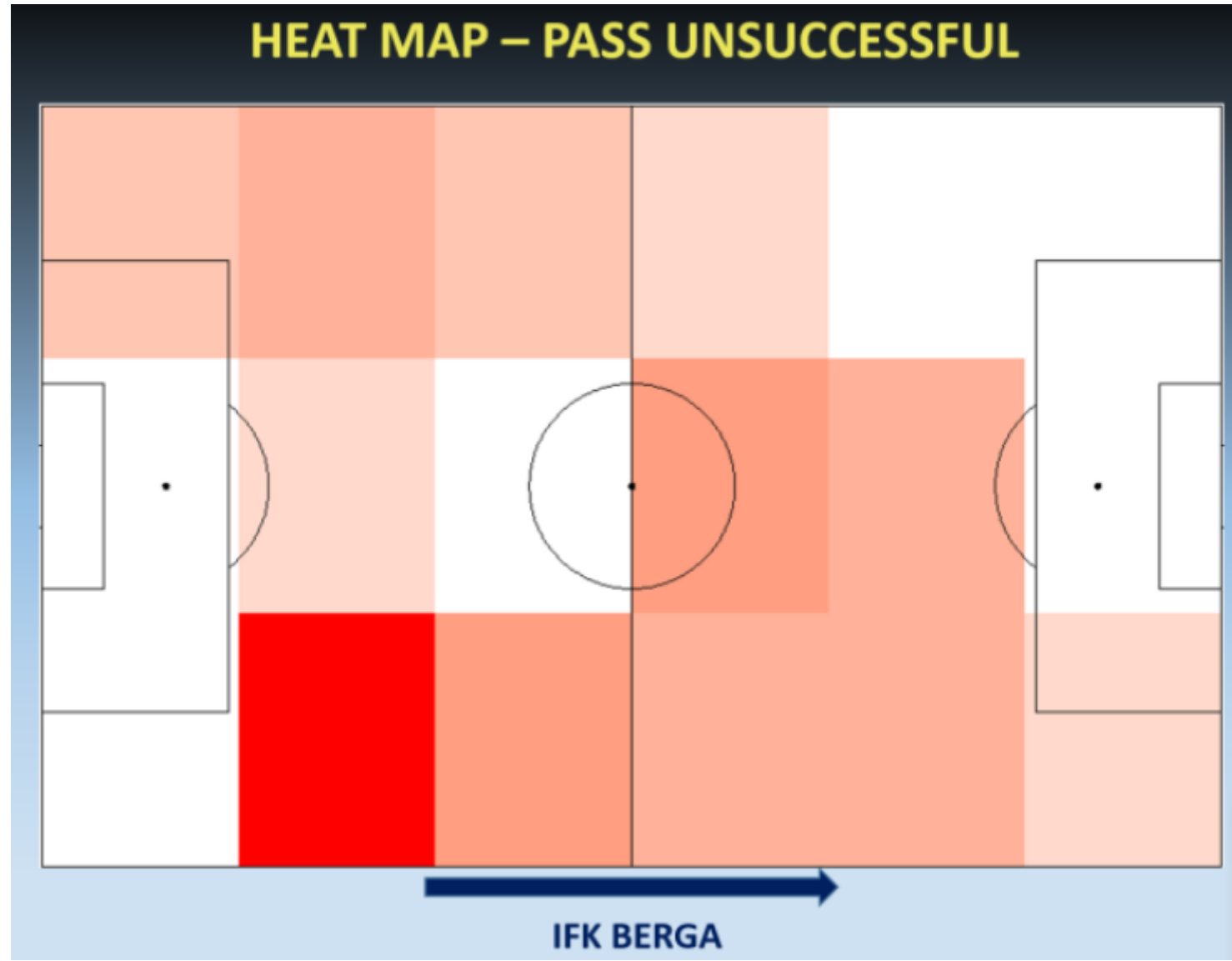
## Pass Map – IFK Berga (Only successful passes)



### Inference:

- Most of the successful passes were Side passes – in their own defensive half
- Most of the attacking passes were from Left and Right Wings and very less from Centre flank.

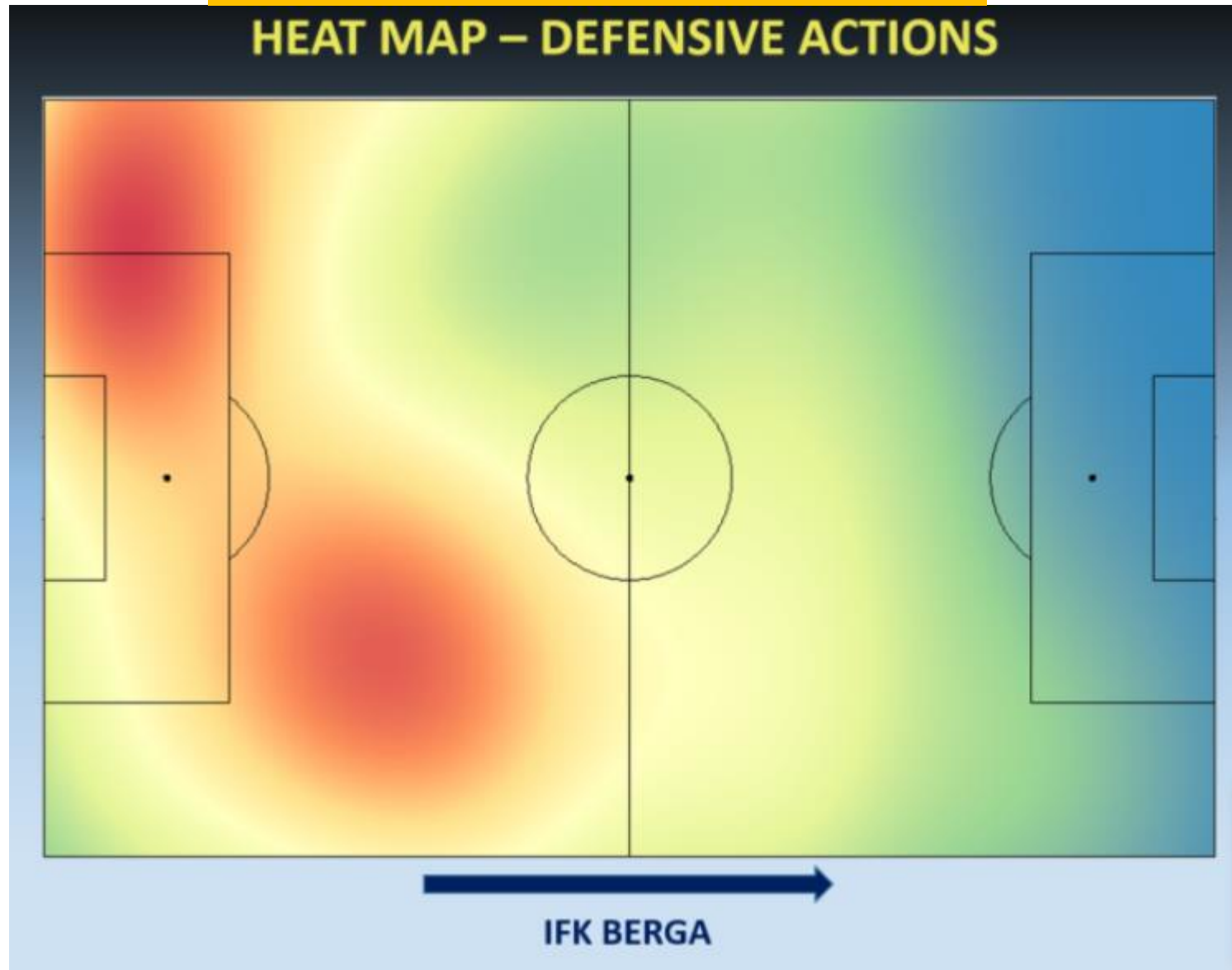
## Pass Map – IFK Berga (Only Unsuccessful passes)



### Inference:

--> Too many lose balls observed in their own half when compared to the attacking half

## Heat Map – Defensive Actions (IFK Berga)



### Inference:

--> Dark red zones indicate the areas of maximum occurrence of Defensive actions on the pitch

## Convex Hull – Player Coverage Zones(Assyriska IK)

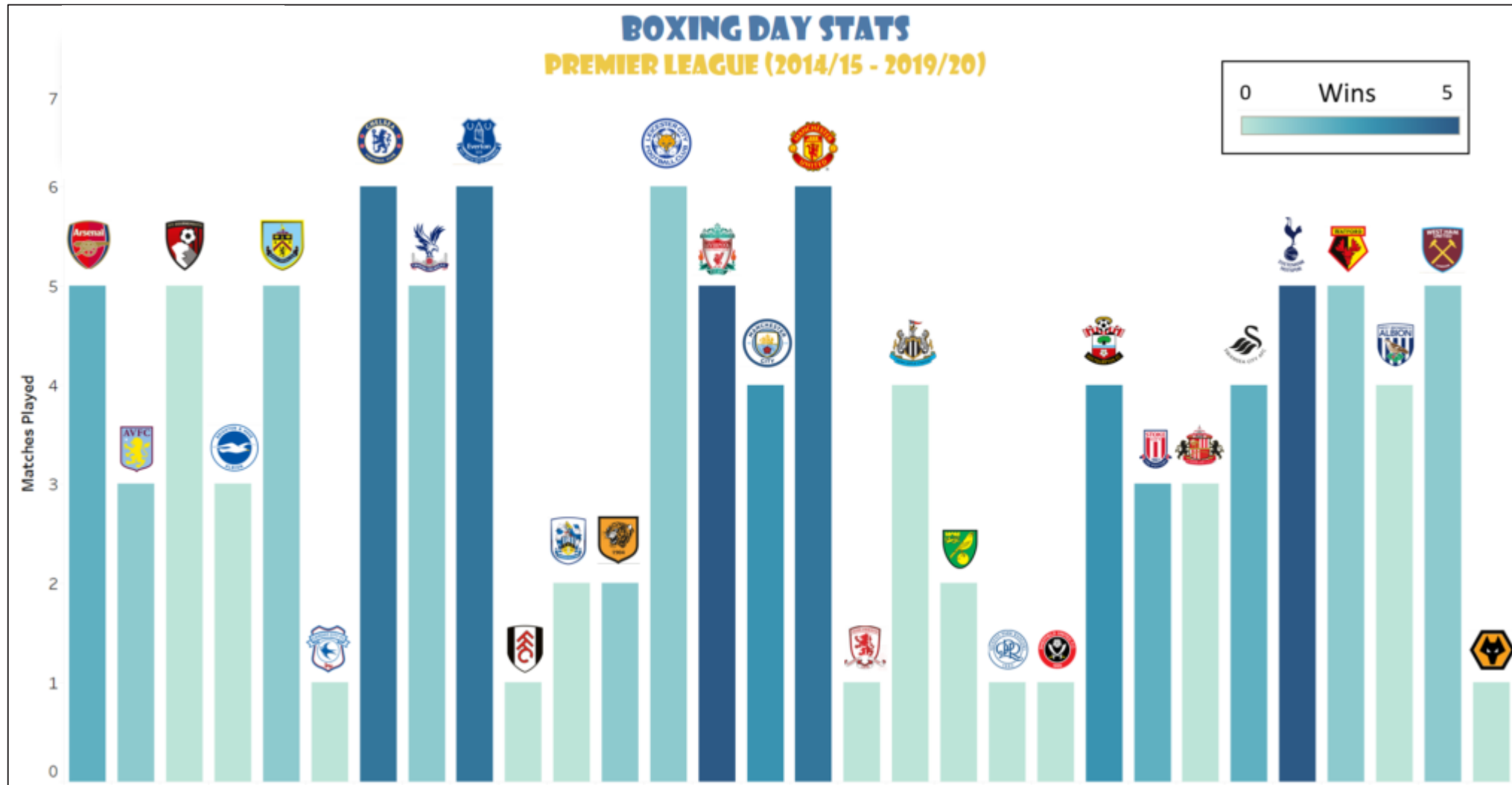


### Inference:

--> Indicates the maximum zones covered by each player in the match



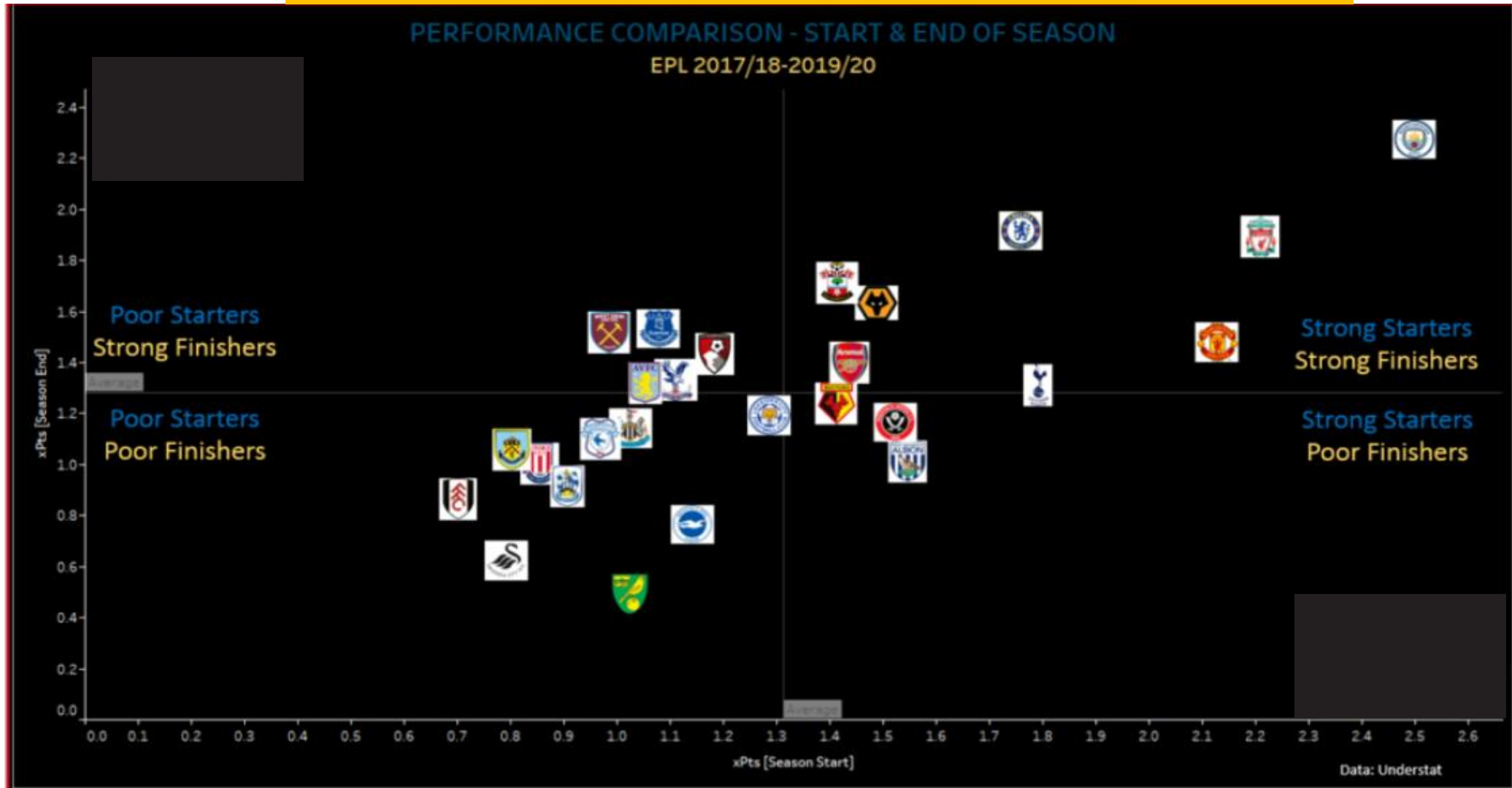
## Premier league – Teams vs Boxing Day matches



### Inference:

Most Matches Played → Chelsea FC, Everton FC, Leicester City FC, & Manchester United FC (6)  
Most win → Liverpool FC & Tottenham Hotspur FC (100%)

## EPL Teams Performance Comparison – Expected Points per Game Start of Season vs End of Season



### Inference:

--> Teams at the top right Quadrant are Top Performers – They began their season well and ended their season well.