## Man City Analytics

CITY

Kostis Boukouvalas, Some ideas.

# Match Preview (Analytical)

## Predicted XIs

- Team news
- Opponent's news

## Missing players

- Injuries
- Yellow/Red Cards
- Other reasons

## Last matches

- Last 5 matches scores
- Key analytics from last matches

# Match Preview (Betting)

Odds

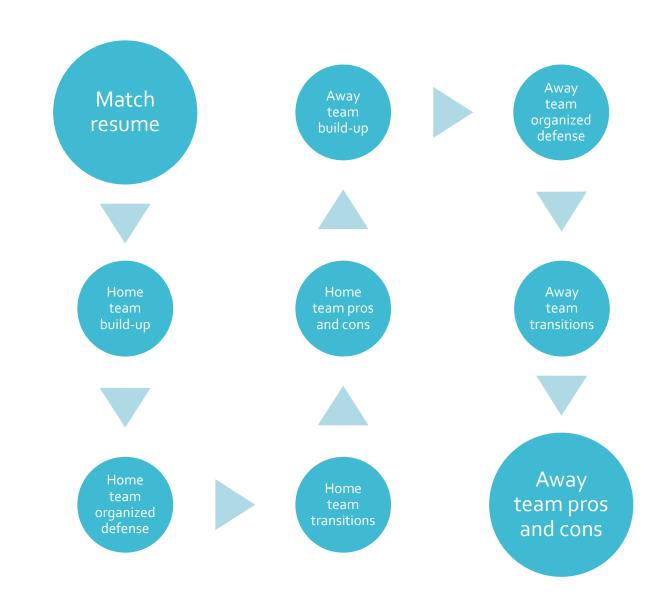
Form

Stats (Goals per 90'/ xGoals per 90'/ xGoals per specific minutes etc.)

Coach and opponent's philosophy

**Predictions** 

Post-match
Analysis
(Tactical & Video)



# Post-match Analysis (Data/Stats Visualization)

Stats like long pass share per 15', duels win rate, pressing intensity, challenge intensity etc.

Formation change patterns and how they affected the score (with metrics)

Individual stats

Attacks by flanks and danger level

Tactical pros and cons

Comparison with past performances and ideas for improvements

What could be improved for next week

**Tactical** Performance Overview (Team)

Weekly

Weekly Statistical Overview (Team) Comparison with past weeks team stats



Key stats



### Weekly Player Performance Overview (Stats/Data)

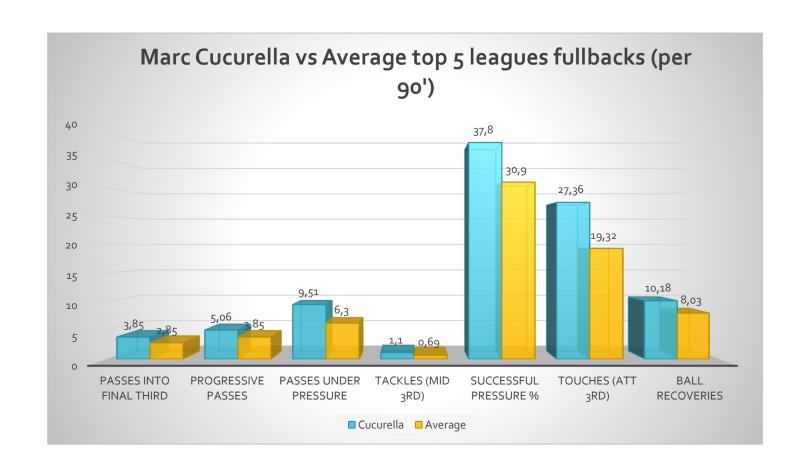
Key data that affected team

Comparison with PL players (same position)

Comparison with top 5 leagues players (same position)

## Example for a player's data overview (can be used for weekly demands or for recruitment analysis)

### Potential Man City new fullback Marc Cucurella



### Preferences

### I feel more confident in:

- Match preview (Betting)
- Post match analysis (tactical and video) [for the video depends on the software]
- Post-match analysis (Data/Stats visualization)
- Possible recruitment analysis