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Analysis of the Playing Technique Skills of the English Manchester City Football Club in Winning the UEFA Champions League Title For the 2022-2023 Season

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Abstract. Football is a popular sport that appeals to the public. The purpose of the study was to determine the most dominant playing technique skills and quality of playing techniques from the Manchester City Team. The type of research used is quantitative descriptive research with a descriptive method approach. The subjects used in the study were all players who played in the match between Manchester City against Sevilla in the group, RB Leipzig in the last 16, Bayern München in the last 8, Real Madrid in the last 4, and Inter Milan in the final. While the object of this research concerns playing technique skills such as: passing, shooting, dribbling, ball control, and heading. It can be concluded from the results of the analysis of the Manchester City team in five matches in the UEFA Champions League season 2022-2023, namely: The average percentage of the most dominant and best techniques used by the Manchester City team is passing 564 times (88%%), shooting 17 times (54%), dribbling 26 times (62%), ball control 427 times (96%) and heading 21 times (53%), The most dominant technique used by the Manchester City team in the five matches was the passing technique 2,818 times and the ball control technique was the technique that had the highest quality (96%) compared to other techniques, The average percentage of Manchester City team techniques against all opponents, seen from the percentage of playing technique skills, the Manchester City Team excels in all playing techniques such as passing (by 6%), shooting (by 20%), dribbling (by 16%), ball control (by 2%) and heading (by 6%). Based on statistical data on all playing technique skills of the Manchester City team and their opponents, overall (first half, second half and full time) the percentage of Manchester City team playing techniques only lost in one aspect of the technique, namely heading techniques (by 1% in the second half) the rest were able to excel, both in the first half, second half, and in full time, this proves that the percentage of successful passing, shooting, dribbling, ball possession and heading techniques can have an influence on the final result of the match. But in addition to the techniques possessed by players, there are other factors that affect the outcome of the match, such as: game tactics, understanding of game strategy, formation and mental factors.

Keywords: Analysis, Playing Techniques, Manchester City, Champions League.

1. BACKGROUND

The most popular sport in the world today is football. Since ancient times, football has a long history without any signs of decline. Football can be categorised as an achievement sport if developed and fostered systematically. Football is one of the most popular sports as evidenced by the discovery of In general, the definition of exercise is one of the physical and psychological activities of a person that is useful for improving the quality of one's health after exercise (Wicaksono, 2017). Exercise is an activity that is carried out to train a person's fitness, both physically and spiritually (Fauzen, 2019). Sports in human life in general have a great

influence, because through sports, humans can improve physical fitness and maintain health (Lestari & Winandi, 2019).

Football is a very complex sport (Modric, Versic, Chmura, Konefał, et al., 2022). Even so, football is a sport that is favoured by many people from various circles and ages, especially in Indonesia. Football is a popular pastime that generates the most enthusiasm from the Indonesian people. This sport can be done anywhere so that children can play freely and can easily channel their talents (Sanubarianto et al., 2019).

Football is a popular sport that appeals to the public. This sport is played by two opposing teams, each of the two teams trying to put the ball into the opposing team's goal (Mubaroq & Widodo, 2022). To play football well, it is necessary to learn the basic techniques of the game, such as passing the ball, dribbling, controlling the ball and kicking the ball into the opponent's goal (Quddus et al., 2018).

When playing football, it is very important to master the basic techniques of football (Yi, Groom, et al., 2019). Indeed, these basics are a very important basis to be mastered by someone who plays football (Ramadhan & Bulqini, 2018). There are 2 basic techniques for playing football, namely: 1) techniques without the ball, such as: running and deceptive movements; 2) techniques using the ball: controlling the ball, kicking the ball, heading the ball, catching the ball, throwing the ball and keeping the goal (Achmad Pratama & Linda Susila, 2022). Football in the current era is experiencing a lot of progress, change and development very rapidly (Kerr-Cumbo, 2022).

Because the ability of basic football techniques is the main capital of a person to play football, so to improve and improve the quality in the performance of the game of football, technical problems become the determining factor of the game of football (Pranjic et al., 2019). A person who wants to achieve optimal performance in football must develop the maturity of playing technique skills. Increasing the ability to master these basic techniques can only be achieved through continuous training and matches that are planned according to the achievements to be achieved (Modric, Versic, Chmura, Andrzejewski, et al., 2022).

Football is favoured by many people because it is suitable for all groups and also has a variety of techniques. Basic football technique is a skill or ability that a player has to make movements related to football (Hariono et al., 2021). The purpose of these basic football techniques is to develop the skills and abilities that the player himself has, which are indispensable for every football game (Yi, Gómez, et al., 2019).

A person who wants to achieve optimal performance in football needs to develop four basic components consisting of: 1) physical development, 2) technical development, 3) mental development, and 4) maturity of a champion (Peñas, 2018). Indonesian football must emulate the style of play, technique, and physical fitness of elite-level competition in order to progress and develop. Elite football competition has several main components, namely technical, physical and mental (Mubaroq & Widodo, 2022).

The most elite football competition is the European Champions League (UEFA Champions League), the European Champions League is an annual club football competition organised by the Union of European Football Associations (UEFA) and participated by the highest European division clubs. The UEFA Champions League is a grand championship that is only followed by the national champions of each UEFA member national association (and also runners-up for some countries) this competition is one of the most prestigious tournaments in the world and the most prestigious club competition in all of European football which is held annually (Wen, 2019).

In a football tournament there are certainly many matches that are very interesting and worth reviewing. Some matches that the author feels have match quality are the matches between Manchester City against Sevilla in the group stage, Manchester City against RB Leipzig in the last 16 of the second leg, Manchester City against Bayern Munich in the last 8 of the first leg, Manchester City against Real Madrid in the last 4 of the second leg, and Manchester City against Inter Milan in the final round. Although the 2022-2023 UEFA Champions League matches have been held and it is already known which club is the champion, who is the best player, player statistics in each match and other information, but regarding the analysis of the football playing skills of the Manchester City club in winning the 2022-2023 UEFA Champions League season until now there is still no discussion. To find out the extent to which in a football match these techniques can be used or applied, an analysis of playing technique skills is needed (Rachmawan et al., 2022).

The use of statistics during matches is indispensable for athletes and coaches, because it can describe the performance of players and teams during matches. Match statistics are also an important element in sports (Pina et al., 2017). In the modern football era, the use of statistics is already and even obligatory to be a common daily use. The function of match statistics is to provide information about a match (Yi et al., 2020). Thanks to match statistics, the coach will understand his team's points and can prepare tactics and strategies for future matches.

However, the reality is that in Indonesia there is still a lack of knowledge and ability to analyse football match statistics. In addition, not all Indonesian football clubs or teams have a qualified analysis team with their own various sub-statistics (Fauzan & Bawono, 2021). Statistical analysis of matches is very important to provide an overview of events to players, coaches, managers, sponsors and football lovers in general in a match. Later this match statistical data is used as material for coach evaluation to improve the quality of the team to the maximum (Mubaroq & Widodo, 2022). Match statistics will certainly relate to basic football techniques such as the number of passing, shooting, dribbling and ball possession which represent the match (Prabowo & Widodo, 2021).

Statistics are a key element in a match. Match statistics are needed to assess the strengths and weaknesses of the opposing team to be faced. To improve performance in matches and also the quality of each game, it is necessary to analyse match results (Rachmawan et al., 2022). Besides being useful for improving team competence, match analysis is also used by coaches to see the strength of potential opponents, not only before the match, but also during the match (Rizvi & Widodo, 2019).

Researchers have an interest in knowing and discussing in detail the success of Manchester City in winning the 2022-2023 Champions League season and getting the first treble and becoming the second English league club to do so after their city rivals Manchester United in the 1998/1999 season. So the researcher needs to conduct a study entitled 'Analysis of Playing Technique Skills of Manchester City Football Club England in Winning the UEFA Champions League Title for the 2022-2023 Season' and help find out how to play tactical football like Manchester City did in the UEFA Champions League season 2022-2023

2. RESEARCH METHOD

The type of research used is quantitative descriptive research. With a descriptive method approach. Quantitative research is research that focuses on the study of objective phenomena that are studied quantitatively (Musfiqon, 2012: 58).

The subjects used in this study were all players who played in the match between Manchester City and: 1) Sevilla in the group stage, 2) RB Leipzig in the round of 16 second leg, 3) Bayern Munich in the last 8 of the first leg, 4) Real Madrid in the last 4 of the second leg, and 5) Inter Milan in the final round. While the object of this research concerns playing skills such as: passing, shooting, dribbling, ball control, and heading.

The data source used in this study is secondary data obtained from video recordings of matches taken from the Vidio.com application which contains match records of all matches played by the Manchester City club.

The data taken is 5 matches of the Manchester City Club in the Champions League, namely the match between Manchester City against: 1) Sevilla in the group stage, 2) RB Leipzig in the last 16 of the second leg, 3) Bayern Munich in the last 8 of the first leg, 4) Real Madrid in the last 4 of the second leg, and 5) Inter Milan in the final.

The research instrument used to collect data is a statistical leaflet developed by the researcher. The following are the research instruments:

Table 1. research instrument sheets

Table Research Instrument Sheets Dribbling Heading No Ball Control Name Passing Shooting First Half Second Half Total Description: S : Success White : First Half F : Failed Blue : Second Half

Table 2. Criteria for Assessment of Play Skills

No	Technical	Success	Failed
1	Passing	The player passes the ball to a teammate	The player passes the ball but the
		and can be well received by his friend.	direction is not on target.
2	Shooting	Players kick the ball towards the	The player kicks the ball towards the
		opponent's goal (on of target)	opponent's goal but out of target.
3	Dribling	The player dribbles the ball and can pass	The player dribbles the ball and cannot
		the opponent	pass the opponent
4	Ball Control	Players can control the ball and the ball	The player cannot control the ball and the
		can be received well	ball cannot be received well
5	Heading	Players head the ball to a target	The player heads the ball and does not hit
		(teammate or opponent's goal)	the target (teammate or opponent's goal).

The data collection technique used in this research is quantitative using descriptive analysis method. This method is used to obtain the data needed by researchers. The researcher is only an observer and will not be directly involved. Researchers will look for match statistical results from match videos, then make notes, then annotate and describe them.

The process of obtaining the data and information needed, the observer will observe and record every moment of the match from the first minute to the completion of the match. Data obtained from the observation of match videos in the form of successful passing, failed passing, shoots on target, shoots off target, successful dribbling, failed dribbling, successful ball control, failed ball control, successful heading, and failed heading, then this data will later be entered into a research instrument sheet.

The data analysis technique used is quantitative descriptive analysis technique percentage. The purpose of this study is to determine the technical analysis of the playing ability of Manchester City players in the 2022-2023 UEFA Champions League season. The data obtained from game statistics in the form of numbers is then analysed in the form of detailed explanations or descriptions through results and discussions. Researchers will provide information on how the team won the match based on match statistics.

After collecting and analysing all the data, conclusions will be drawn. To calculate the percentage, use the following formula:

$$P = \frac{n}{N} \times 100\%$$

Description:

P : Percentage sought

n : Classification

N : Total (Maksum, 2009).

3. RESULTS AND DISCUSSION

Results

The data presented in this discussion includes data analysis of five Champions League matches for the 2022-2023 season, namely: 1) Manchester City vs Sevilla in the group stage, 2) Manchester City vs RB Leipzig in the second leg in the last 16, 3) Manchester City vs Bayern Munich in the first leg in the last 8, 4) Manchester City vs Real Madrid in the second leg of the last 4, and 5) Manchester City vs Inter Milan in the Final round.

After conducting research by analysing match data through secondary data obtained from the company https://www.vidio.com/, the following observations of passing, shooting, dribbling, ball control and heading were obtained.

Table 3. Observation data of playing technique skills of Manchester city team Vs Sevilla

No	Name	Pay	sing	Sho	oting	Drib	bling	Ball C	entrol	Hea	ding
	200000	- S	F	\$	F	5	F	5	F	5	F
.1	Ederson	12	2		-		-	8	0	7.7	
	(31)	11	-1	1.0				- 7	0		
:	João Cancelo	36	7	0	1			29	1	- 0	1.2
17	(7)	33	2	1	2	0	1.1	23	1		
3	Riben Diza	47	1	100	100	2	- 0	3.9	0		
	(3)	27	1	1	0	11.2	.05.050	20	1		
4	Manuel Akanji	46	3		1500			40	0	C-11	
-	(25)	25 37	3					18	1	- 1	
-5	Sergio Gómez	3.7				1	0	28	.0	0	1
	(21)	25	4			1	0	23	1	3	0
6	Rodri	31	0					22	_1_	. 0	_ 2
	(16)	23	- 1	0	2			18	2		
7	Bemardo Silva	24	2			0	1	23	2	-1	0
	(20)	22	2			1	0	13:	0.		
8	Kevin De Bruyne	16	6	0	3			15	1	.0	1
	(17)	20	4	1	1	1	0	17	1		
9	Phal Foden	. 22	2			0	4	19	0		
	(47)	- 6	0	2	0	1	0	9	2		
10	Erling Hasland	- 5	0	2	2			5	2		
	(9)	3	0	1	2		-	1	2	0	1
11	Jack Grealish	24	5	0	1	1	-0	26	1	1	0
	(10)	6	2					7.	0	- 2	0
12	Dkay Gundogan										
-	(8)	11	3		_		-	8	0	-	-
13	Kalvin Phillips		0		_	_	_		0		-
**	(4) Cole Palmer	14	0		_			11	-0		-
14	(80)	13	- 1	1	0	2	0	16	0	_	-
15	Julian Alvarez	13	-	-	0	- 2	0	10	- 0		-
15	(19)	4	0	1	0		_	3	1	_	-
16	Rivad Mahrez	-	V.	-	U	_	-	2	- 1	_	-
10	(26)	- 5	-1			0	1.0	- 8	6		-
W	Half	300	31	2	7	4	2 5	254	8	2	6
	and Half	248	27	1	7	6	3	206	10	6	2
Tota		548	18	10	14	10	- 8	478	18	8	8
	iption:	240	36	10	14	10	-	1.470	10	- 0	1.0
	- Carrier 1										
S	sccess		- 17	hite : 1	First Ha	df					
Fa	iled		В	lue :	Second	Half					
+	number under the o			15000							

Manchester City Team Passing 90% 10% 90% 10% 90% 14 53% 78% 47% 41% 44% 56% 66% 34% 10 460 18 95% 4% Heading 1.036 106 90% First Half Second Half Full Time First Half Second Half 40 78 81% 100% 25% 16% 50% 60% 40% 42% 143 95% 96% 4% 96% 14%

Table 4. Statistical data of playing technique skills of Manchester City Team Vs Sevilla Team



Figure 1. Percentage Comparison of the quality of playing techniques of Manchester City

Team Vs Sevilla Team

In the first half of the Manchester City Team against the Sevilla Team, seen from the percentage of playing technique skills, the Manchester City Team excelled in passing techniques (by 9%), shooting (by 22%) and ball control (by 1%) while the Sevilla Team excelled in techniques such as dribbling (by 6%) and heading (by 50%).

Furthermore, in the first half, Manchester City's most frequently used technique was passing, which was used 331 times and the best technique used was ball control with a percentage of 96% success. While the most frequently used technique of Sevilla Team is passing which is 210 times used and the best technique used by Sevilla Team is ball control with a percentage reaching 95% success.

In the second half of the Manchester City Team against the Sevilla Team, seen from the percentage of playing technique skills, the Manchester City Team excelled in passing techniques (by 15%), shooting (by 28%), dribbling (by 26%), and heading (by 50%) while the Sevilla Team only excelled in ball control techniques (by 1%).

Furthermore, in the second half, the most frequently used technique by the Manchester City team was passing, which was used 275 times and the best technique used by the Manchester City team was ball control with a percentage reaching 95% success. While the technique most often used by the Sevilla Team is passing, which is 162 times used and the technique best used by the Sevilla Team is ball control with a percentage reaching 96% success.

At full time the Manchester City Team against the Sevilla Team seen from the percentage of playing technique skills, the Manchester City Team excels in passing techniques (by 11%), shooting (by 28%), and dribbling (by 13%) then draws on ball control and heading techniques.

Furthermore, at full time the most frequently used technique of the Manchester City Team is passing, which is 606 times used and the best technique used by the Manchester City Team is ball control with a percentage reaching 96% success. While the technique most often used by the Sevilla Team is passing, which is 372 times used and the technique best used by the Sevilla Team is ball control with a percentage reaching 96% success.

5 6 7 8 R 9 1	Edectors (31) Nathan Ake (6) Roben Dins (2) Mannel Aknap (25) Mannel Aknap (25) Poha Stuces (36) Hona Stuces (37) Levan De Bruyne (17) Levan De Bruyne (17) Levan De Bruyne (17) Levan De Bruyne (17) Levan De Bruyne (18)	5 17 13 37 35 40 37 39 48 42 20 23 6 10 28 16 24	F 1 2 3 4 3 3 6 7 7 2 1 0 0	1 3 0	oting F	1 1 0 1	0 0 0 0	\$ 11 9 29 28 36 29 31 41 32 14	000000000000000000000000000000000000000	Hear 5	0 0 0 0
2 3 4 5 6 7 1 8 K 9 1 10	(31) Nurban Ale (6) Bohen Dini (3) Munual Akanp (25) Redn (16) John Stones (19) Benardo Silva (19) Gevan De Bruyne (17)	13 37 35 40 37 39 48 42 20 23 6 10 28 16	3 4 3 3 6 7 7 1 0 0	3.		1 0	0 1 0	9 28 36 36 29 31 41 32 14	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1	0
3 4 5 6 7 1 8 R 9 1	Northern Ales (6) Boben Dini (3) Munnell Alamp (15) Bedon (16) John Stones (5) Bernardo Silva (19) Levin De Bropne (17)	37 35 40 37 39 48 42 20 23 6 10 28	3 4 3 3 6 7 7 1 0 0	3.		1 0	0 1 0	29 28 36 29 31 41 32 14	0 0 0 0 0	1	0
3 5 6 7 1 8 K 9 1 10	(6) Payben Dias (3) Marmel Alixan (25) Rodn (16) John Stones (10) Bernardo Silva (10) Cevin De Bruyne (17)	35 40 37 39 48 42 20 23 6 10 28	4 3 3 6 7 1 1 0 0	3.		1 0	0 1 0	28 36 29 31 41 32 14	0 0 0 0 0	1	0
4 : 5 : 6 : 7 : 8 : R : 9 : 1 : 10	Enthern Dian (3) Manual Akaum (25) Rodm (16) Polm Stimes (5) Bernardo Silva (20) Cevin De Brayme (17)	40 37 39 48 42 20 23 6 10 28	3 6 7 1 0 0	3.		1 0	0 1 0	36 29 31 41 32 14	0 0 0 0	1	1
4 : 5 : 6 : 7 : 8 : R : 9 : 1 : 10	(3) Manual Akwan (25) Rodri (36) John Stones (5) Bernardo Silva (20) Gevin De Brayne (17)	37 39 48 42 20 23 6 10 28	3 6 7 5 1 0 0	3.			0	29 31 41 32 14	0 0	1	1
5 6 7 1 8 R 9 1 10	Marriel Alexan (25) Rodin (16) John Stones (5) Bemardo Silva (20) Cevin De Brayne (17)	39 48 42 20 23 6 10 28 16	5 1 0 0				0	31 41 32 14	0 0		
5 6 7 1 8 R 9 1 10	(25) Rodn (16) Rodn (16) Roba Stones (5) Bernardo Silva (20) Gevin De Broyne (17)	48 42 20 23 6 10 28 16	7 1 0 0				0	41 32 14	0		
6 7 1 8 R 9 1 10	Rodn (16) John Stones (5) Bemardo Silva (20) Gevin De Brayne (17)	42 20 23 6 10 28 16	0 0				0	32	0		
6 7 1 8 R 9 1 10	(16) John Stones (5) Bernardo Salva (20) Gevin De Broyne (17)	20 23 6 10 28 16	0 0	0		1		14	1	1	0
7 8 K	John Stones (5) Bernardo Silva (20) Gevin De Broyne (17)	23 6 10 28 16	0 0							200	110
7 8 K	(5) Bernardo Sálva (20) Cevin De Brayne (17)	6 10 28 16	0					12			
8 K	Bernardo Silva (20) Cevin De Broyne (17)	10 28 16	0						0		
8 K	(20) Cevin De Broyne (17)	28	3			1	0	2	1		
9 1	(17)	16.				1	0	7.	0		
9 1	(17)		- 4	100	111	100	536	19	2		
10		- 34		0:	- 1	0	2	12	1.		
10	lkny Oxadogan		- 4	1	. 0	2	.0	15	1		
		19	- 1	1	-2	1	0	17	_		
	(8)	6	- 8	1	. 0	310	1	3	4.1		
11	Jack Genslish	16	0	0	1	-2	2	20	- 2		_
11	(10)	6	-0	1125				1 3	- 0		
	Erling Haalend	8	- 3	5.	. 0	2	- 0	.7	_1	2	0
	(9)	3	.0	3	0			1	0.	-1	0
12	Phil Fodes										
	(47)	15	0			1	.0	9	1		
15	Kalvin Philips	_		-					_		-
	(4)	30	- 1					-16	1	1	0
14	Sergio Gómez										_
-	(21)	23	0			3.	- 1	.13	0	0	1
13	Julius Alvane			0	1						_
	(19)	7	4			1	0	0	1	1	0
16	Rayad Mainez				_			-			-
	(26)	17	3	1	.0	5	2	1.7	1	1	0
First H		269	30	7	. 6		4	216	-5	- 3	0
becoud	Half	-320	28	9	1	16	4	224	12	8	2
Total		189	58	16	1	25	- 1	440	17	13	1.2
escript	post:										
Succe	etri.		10	State 1	Faret He	M					

*The number under the name is Number Back

Table 5. Data on Observation of Playing Technique Skills of RB Leipzig Team

		ting		oting		bling	A APPEAR OF	loutrel	417-41	diag
	5	F	- 5	F	- 5	F		F	- 5	F
James Blaswoch	22	11					5 21	.0		
(21)	13	1.4					10	0		
Senjamin Henrichn	1	7					9	-0	. 0	1
(39)	5	- 2			0.9	100	- 8	2	1	0
Josko Gvardiol	26	- 5	-	-	- 1	.0	26	. 0	0	2
(32)	20	1	1		11	1	13	2	- 1	0
Willi Orban	21	- 3			- 1	-0	-17	1		
(4)	20	1.4					13		-1	2
David Raum	9	1					6	0		
(22)	-11	- 2			. 2	. 0	11	1		
Amadou Haidara	13	- 0	1	- 0	-1	- 0	- 8	- 0	1	1.
(8)	4	0	100		176	100	1	1	-1	1
Kevin Kampl	11	2			1	.0	15	-1		
(44)	15	- 2			-	-	11	0	111	
Konrad Laimer	4	2					3	1	0	1 2
(27)	10	1					6	1	0	1
Emil Fortberg	- 6	- 3					-7	0		
	- 5	0					1	0	+	
Dentank Sorbeszlei	15	-2			- 1	- 0	15	0		
(17)	3	1	0	1	0	2	- 5	2		
Timo Wemer	- 3	- 2	0	1	- 0	1	4	1		-
(11)	1	3	THE	1011	100	100	2	1		
Yussuf Poulsen	30	0.0					2.5	33	=5.5	100
(9)	0	0					0	3	0	2
Luka: Klostenuana	-									
(16)	6	0					4	0		
André Silva										
(19)	0	-1	0	- 1	- 0	- 1	4	0		
Dani Olmo										
(7)	4	4			1	- 1	3	1	0	1
Mohamed Simakan	with the same of	100			37	7.0		115	- !!!	
(2)	12	4	Eur-	97.	70-	-77.	11	1	- 0	1
Half	133	38	1	1	- 5	- 1	132	4	0	5
			0	- 2	4	35		15	4	8
						_				13
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S : Success F : Failed Whate : First Half Blue | Second Half

Table 6. Statistical Data of Playing Technique Skills of Manchester City Team and RB Leipzig Team

					Mascher	ites Ci	ty Team					
	Figst	Half	Second	Half	Fell T	ime	Faut	Half	Secon	d Half	Full	Time
- 1	. 5	F	5	F	5	F	- 5	E	5	F	5	F
Paning	269	30	320	.28	589	.58	90%	10%	92%	8%	91%	9%
Shooting	.7	-6	0	1	16	3	33%	47%	90%	10%	69%	31%
Dubbling	9	4	15	.4	25		69%	31%	80%	20%	75%	25%
Control	216	-5:	234	12	440	.17	97%	3%	95%	5%	96%	4%
Heading	. 3	0.	8	2	13.	2	100%	0%	80%	20%	36%	14%
Total	506	45	577	47	1.083	92	91%	9%	92%	\$%	92%	8%
			7		RBL	gaqu	Team		Zuran.			
	Funt	Half	Second	Half	Fell T	me	First	Half	Secon	d Half	Full	Time:
	. 5	F	9	·F	S	F	S	F	5	F	5	E
Passing	133	38	129	32	262	70	77%	23%	80%	20%	78%	22%
Shooting	1	1	-0	2	1	3	50%	50%	0%	100%	25%	75%
Dubbling	5	1	4	5	9.	6	83%	17%	44%	56%	60%	40%
Control	132	4	105	-15	235	19	97%	3%	87%	13%	92%	8%
Heading	0	.5	4	3	4.	13	0%	100%	33%	67%	23%	777%
Total	271	49	242	62	311	111	84%	16%	79%	21%	8256	18%

Figure 2, Percentage Comparison of the Quality of Playing Techniques of Manchester City and RB Leipzig Players



"NB The left shows the technical skills of playing in the first half. The centre shows the technical skills of playing in the second half. The right shows the technical skills of playing at full time.

In the first half of the Manchester City Team against the RB Leipzig Team, seen from the percentage of playing technique skills, the Manchester City Team excelled in passing techniques (by 13%), shooting (by 3%), and heading (by 100%) while the RB Leipzig Team only excelled in driblling techniques (by 14%), then drew on ball control techniques.

^{*}The number under the name is Number Back

Furthermore, in the first half, the most frequently used technique by the Manchester City Team was passing, which was used 299 times and the best technique used by the Manchester City Team was heading with a percentage of 100% success. While the most frequently used technique of the RB Leipzig Team is passing, which is 171 times used and the best technique used by the RB Leipzig Team is ball control with a percentage reaching 97% success.

In the second half of the Manchester City Team against RB Leipzig, seen from the percentage of playing technique skills, the Manchester City Team excelled in all playing techniques such as passing (by 12%), shooting (by 90%), dribbling (by 36%), ball control (by 8%) and heading (by 47%).

Furthermore, in the second half, the technique most often used by the Manchester City Team was passing, which was used 348 times and the best technique used by the Manchester City Team was ball control with a percentage reaching 95% success. While the most frequently used technique of the RB Leipzig Team is passing, which is 161 times used and the best technique used by the RB Leipzig Team is ball control with a percentage of 87% success.

At full time the Manchester City Team against the RB Leipzig Team seen from the percentage of playing technique skills, the Manchester City Team excels in all playing techniques such as passing (by 13%), shooting (by 44%), dribbling (by 15%), ball control (by 4%) and heading (by 63%).

Furthermore, at full time the most frequently used technique of the Manchester City Team is passing, which is 647 times used and the best technique used by the Manchester City Team is ball control with a percentage reaching 96% success. While the technique most often used by the RB Leipzig Team is passing, which is 332 times used and the technique best used by the RB Leipzig Team is ball control with a percentage reaching 92% success.

	Name	F 21	ting	. 8ho	tette	Drift	hling	Ball C	satrol	Hea	ding
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	(91)	- 4	5.					- 4	0		
2	Notice Alie	-21	2					38.	1.		0
-	(6)	12	3	-1	0			10	1	- 1	1.0
5	Rabeo Dan	38		. 0	1.			30	0		1
	(1)	11	6	1	0			-15	1	103	1
4	Marsel Alima	16	8					- 11		-1	-1
	(25)	- 11	1	201		0.50	200	18.	.0		- 0
5	Rodri	19	4	-1	0	2	. D	23	1		
	(16)	21	7.	11	0	1	- 6	18.	ti.	- 8	1
6.	John Stoner	-17	5		11.5			- 13	0		
	(1)	- 11	2	. 0	1			- 5	0	-1	1
2	Bernardo Silva	11	4			1	. 1	19	2		$\overline{}$
	(20)	16	0.	1	0	1 2	1	10	2		
8	Kerm De Brasmo	10	3					12	2		
	(17)	9.	3.	1.5.	134	.0.	1	12	0.		
9	Blue Ottndogen	37	1	-1	1	1711	- 9	10	1	- 1	
	(6)	12	6	100	-	0	3.1	12	1	- 6	
16	Jack Greekists	21	3.		-	3	- 3	18	0		
	(10)	14	- 1	- 0	1	0.	1	13	-		
11	Eding Hestand	3	0	1	3.			5	- 2	- 0	- 1
	(9)	-10	1 0		1			-13-		- 6	
12	Julian Almere	- 0	- 0	- 5	- 0				-	-	
	(19)	3	1.	-1	1		14.1	40	1	DV (H)	
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	ad Half	145	42	- 6	4	3.	- 4	152	8	- 3	
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G G G G	Show	5) 4 ancelo (2) 8	5) 4 1	5) 4 3	5) 4 1 sacelo	(5) 4 1 Sancelo (2) 8 1	5) 4 2 sacele 22 8 2 Stace 5 1 5 1	50	50 4 2 3 0 0 0 0 0 0 0 0 0	50

*NB The left shows the technical skills of playing in the first half. The centre shows the technical skills of playing in the first half. The centre shows the technical skills of playing in the first half. The centre shows the technical skills of playing in the second half. The mehr shows the technical skills of playing in the second half.

In the first half of the Manchester City Team against the Bayern Munich Team, seen from the percentage of playing technique skills, the Manchester City Team excelled in shooting techniques (by 43%) and dribbling (by 10%) while the Bayern Munich Team only excelled in passing techniques (by 2%) then in the draw on ball control and heading techniques.

Furthermore, in the first half, the most frequently used technique by the Manchester City Team was passing, which was used 240 times and the best technique used by the Manchester City Team was ball control with a percentage of 94% success. While the technique most often used by the Bayern Munich Team is passing, which is 293 times used. And the best

technique used by the Bayern Munich Team is ball control with a percentage reaching 94% success.

In the second half of the Manchester City Team against the Bayern Munich Team, seen from the percentage of playing technique skills, the Manchester City Team excelled in shooting techniques (by 10%) and dribbling (by 6%) while the Bayern Munich Team excelled in passing techniques (by 7%), ball control (by 6%) and heading (by 5%).

Furthermore, in the second half, the most frequently used technique by the Manchester City Team was passing, which was used 187 times and the best technique used by the Manchester City Team was ball control with a percentage reaching 93% success. While the technique most often used by the Bayern Munich Team is passing, which is 265 times used and the technique best used by the Bayern Munich Team is ball control with a percentage reaching 99% success.

At full time the Manchester City Team against the Bayern Munich Team seen from the percentage of playing technique skills, the Manchester City Team excels in shooting techniques (by 21%) and dribbling (by 9%) while the Bayern Munich Team excels in passing techniques (by 5%), ball control (by 4%) and heading (by 3%).

Furthermore, at full time the most frequently used technique of the Manchester City Team is passing, which is 427 times used and the best technique used by the Manchester City Team is ball control with a percentage reaching 93% success. While the technique most often used by the Bayern Munich Team is passing, which is 558 times used and the technique best used by the Bayern Munich Team is ball control with a percentage reaching 97% success.

No	Name	Pag	ing	5he	oting	Drib	bling	Ball C	lertae	Head	ding
	1, 1, 6,004.	5	1	- 5	F	3	F	3	F	- 5	T
1	Ederson	11	1		-			1	0		
	(31)	7	2					3	0		
1	Roben Diss	30	2					25	0.	-1	-0
	(0)	16	1					-11	0		
3.	Mannel Akanji	.59	2.	. 0	.I.			46	0	1	9
	(25)	19	3	11	0			13	0	0	1
4	Eyle Walker	.28	4	0	- 1	1	0	22	0		
	(2)	19	1	137	150	1.3	1	14	1	200	
3	Rodri	62	7	. 0	- 1	1	. 0	48	1	2	
2.5	(16)	42	4			1.	0	-31	0	.0	
	John Stones	33	5	. 0	-1	0	1	30	0	1	- 0
	(3)	29	0.					21	1	.0	
7	Bernando Silva	25	3	3	.0.	3.	-2-	22	3.	1	- 9
	CNE	25	3		100	3.	2	22 24	1	0	9
1	Kevin De Broyne	16	4	.0	- 1	1	1	21	2	_	\vdash
	(17)	13	8	77		1	0	16	1		
	Ilkay Otmoogan	32 20	3	- 0	- 1	0	1		0		
	(8)	20	2	700		2	1	25	2	200	
10	Jack Greatish	-23	1	.0	- 1	2	2	24	1	. 0	12
	cion .	-20	5.	S. Kara	1157	2	2	26	0	34553	
11	Ering Hosiand	4	3	2	- 1	2	1	4	2	-2-	1
	(9)	3	1	1	- 0		-	1	2		
12	Rivad Mahrez	-	-	-	-			1	-		_
25.	(26)	: 9	1			1	.0	. 9	0		-
1.5	Julius Alvaner	-							-		_
	(19)	1	0	1	.0.						-
14	Phil Foden	-		-	-					- 1	г
22	(47)	11	0			100		- 1	0	.0	
First	Half	323	37	- 5	1	10	8	253	9	- 1	1
Secs	nd Half	235	31	3	0	8	- 6	197	1	-0	- 3
Teta	d .	558	68	1		10	14	450	17	1	19
lescr	ription										-
	access.		1	hite :		ale:					
: 54	ECW1E		W	Print -	H11 251	444					

Table 11. Data on Observation of Real Madrid Team Playing Technique Skills

No	Name	Pas	sing	Sho	oting		bling	Con		Hea	ding
		5	F.	5	F	- 5	F	5	F	5	F
1	Thibaut Courtois	9	9		100	2.0	-	9	0	-	
	(1)	8	5					9	.0	and the	100
2	Dani Carvayal	7	1					4	0	1	1
	(2)	19	1					12	2		
3	David Alaba	6	1					- 3	.0	0	1
	(4)	18	3	1	0			14	. 1		L.,
4	Eder Militão	15	8			11		11	0	2	- 0
2.	(3)	28	4			1	1	19	0	1	
Ī	Educate Canavage	13	3			1115		13	1	0	1
	(12)	24	1					12	0	144110	
6	Luka Modric	15	- 6					12	2	1	- 1
	(10)	14	3					12	-1		
1	Toni Kroos	18	- 2	0	1			14	- 3		
	(8)	15	1	0	1			11	0	Same.	
8	Federico Valverde	4	1	100	1100			2	. 2	0	1
22	(15)	26	3					20	0	2	0
9	Rodrygo	2	3				_	5	0		_
	(21)	14	2			1	.0	12	0	1	- 0
10	Karim Benzema	- 6	1					4	0	0	3
	(9)	14	5	1	1	1	1	13	4		_
11	Vinicius Júnior	3	3.				135	- 5	- 2		
27	(20)	11	2	0	1	0	4	20	1		_
12	Auraina Ychousman	200				1111		10000	211111		
	(18)	12	-2					7	0	1	0
13	Antonio Rüdiger				_		_				ـــــ
	(22)	11	0					- 8	0		_
14	Dani Cebalios	_					_	_			_
	(19)	13	1	1	0		-	10	0		-
15	Lucas Vazquez	0.2%	100	1		1.122	5	100	100		_
	(17)	11	-0			1	0	8	0		_
16	Marco Asensio				-	_	_			-	
-	(11)	12	1				-	2	1	1	-0
	Half	98	39	0	1	0	0	83	10	4	8
-	nd Half	250	34	3	3	4	6	195	10	3	0
Tota	intina.	348	73	3	4	- 4	. 6	278	20	9	- 8

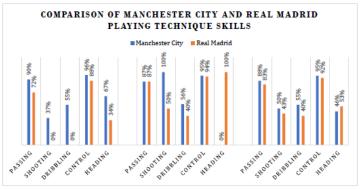
Description:

5 : Success White : First Half F : Failed Blue : Second Half

Table 12. Statistical Data of Playing Technique Skills of Manchester City Team and Real Madrid Team

]	Manches	ter Cit	y Team					
KTB	First	Half	Second	Half	Full 7	ime	First	t Half	Secon	d Half	Full	Time
	S	F	S	S	F	S	S	F	S	F	S	F
Passing	323	37	235	31	558	68	90%	10%	87%	13%	88%	12%
Shooting	5	8	3	0	8	8	37%	63%	100%	0%	50%	50%
Dribbling	10	8	8	6	18	14	55%	45%	56%	44%	55%	45%
Control	253	9	197	8	450	17	96%	4%	95%	5%	95%	5%
Heading	8	4	0	5	8	9	67%	33%	0%	100%	46%	54%
Total	599	66	443	50	1.042	116	89%	11%	90%	10%	90%	10%
					Real M	fadrid '	Геат					
KTB	First	Half	Second	Half	Full 7	ime	First	t Half	Secon	d Half	Full	Time
	S	F	S	S	F	S	S	F	S	S	F	S
Passing	98	39	250	34	348	73	72%	28%	87%	13%	83%	17%
Shooting	0	1	3	3	3	4	0%	100%	50%	50%	43%	57%
Dribbling	0	0	4	6	4	6	0%	100%	40%	60%	40%	60%
Control	83	10	195	10	278	20	88%	12%	94%	6%	92%	8%
Heading	4	8	5	0	9	8	34%	66%	100%	0%	53%	47%
Total	185	58	457	53	642	111	75%	25%	90%	10%	84%	16%

Figure 4. Percentage Comparison of the Quality of Playing Techniques of Manchester City and Real Madrid Players



 $^{{}^{\}pm}NB$ The left shows the technical skills of playing in the first half. The centre shows the technical skills of playing in the second half. The right shows the technical skills of playing at full time.

^{*}The number under the name is Number Back

In the first half of the Manchester City Team against Real Madrid Team seen from the percentage of playing technique skills, the Manchester City Team excelled in all playing techniques such as passing (by 18%), shooting (by 37%), dribbling (by 55%), ball control (by 1%) and heading (by 100%).

Furthermore, in the first half, the most frequently used technique by the Manchester City team was passing, which was used 360 times and the best technique used by the Manchester City team was ball control with a percentage of 96% success. While the most frequently used technique by the Real Madrid Team is passing, which is 137 times used and the best technique used by the Real Madrid Team is ball control with a percentage of 88% success.

In the second half of the Manchester City Team against the Real Madrid Team, seen from the percentage of playing technique skills, the Manchester City Team excelled in shooting techniques (by 50%), dribbling (by 16%), and ball control (by 1%) while the Real Madrid Team only excelled in heading techniques (by 100%) then drew on passing techniques.

Furthermore, in the second half, the most frequently used technique by the Manchester City Team was passing, which was used 266 times and the best technique used by the Manchester City Team was shooting with a percentage of 100% success. While the most frequently used technique of the Real Madrid Team is passing, which is 284 times used and the best technique used by the Real Madrid Team is heading with a percentage reaching 100% success.

At full time Manchester City Team against Real Madrid Team seen from the percentage of playing technique skills, Manchester City Team excels in passing techniques (by 5%), shooting (by 7%), dribbling (by 15%), and ball control (by 3%) while Real Madrid Team only excels in heading techniques.

Furthermore, in full time, the most frequently used technique by the Manchester City Team is passing, which is 626 times used and the best technique used by the Manchester City Team is ball control with a percentage reaching 95% success. While the most frequently used technique of the Real Madrid Team is passing which is 421 times used and the best technique used by the Real Madrid Team is ball control with a percentage reaching 92% success.

Table 13. Data on Observation of Playing Technique Skills of Manchester City Team Vs

No	Name		sing		ting		bling		ontrol	Head	ling
		S	F	S	F	S	F	S	F	S	F
1	Ederson	16	2					15	0		
	(31)	5	8					5	0		
2	Nathan Aké	48	4			0	1	41	1	1	0
	(6)	28	2					22	0		
3	Rúben Dias	53	2			1	0	38	1	2	3
	(3)	19	5	0	1			17	0	4	2
4	Manuel Akanji	35	3	0	1			26	0		
	(25)	18	2					17	1		
5	Rodri	39	4			1	0	26	1	2	0
	(16)	22	1	1	0			15	0	1	1
6	John Stones	17	1			2	0	18	0	0	1
	(5)	16	3			5	1	17	1		
7	Bernardo Silva	15	2	0	1	1	1	18	1		
	(20)	16	5			1	3	16	0	0	1
8	Kevin De Bruyne	14	4	1	0	1	0	18	1	0	1
	(17)	0	0								
9	Ilkay Gündogan	24	2			1	1	21	1	1	0
	(8)	21	4					19	1	0	1
10	Jack Grealish	11	2			0	2	17	1	1	0
	(10)	12	2			4	2	14	1	0	3
11	Erling Haaland	2	0	1	0	1	0	2	0		
	(9)	1	5			1	0	2	1	3	2
12	Phil Foden	4	2					5	1		
	(47)	6	4	1	0	1	0	7	0	0	3
13	Kyle Walker										
	(2)	1	0							1	
First	Half	278	28	2	2	8	5	245	8	7	5
Seco	nd Half	167	39	2	1	12	6	151	5	9	13
Tota	l	448	67	4	3	20	11	396	13	16	18

Description:

S: Success White: First Half
F: Failed Blue: Second Half

Table 14. Data on Observation of Inter Milan Team Playing Technique Skills

No	Name		sing		oting	Drit	bling	Ball C		Head	ding
		- 5	F	8	F	- 5	F	5	F	S	F
1	André Onana	18	. 6					18	0		\Box
	(24)	14	6			0	1	12	0		
2	Mattee Darmian	24	2	0	1		2.0	17	. 0	11111	
33.	(36)	12	1	-	No. IN LA			9	1	1	3
3	Francesco Acesti	22	3					. 16	.0		
	(15)	22	4					20	0	0	-1
+	Alemandro Bactoni	17	0					13	0	1	0
	(95)	15	6	3 3		9		15	0	2	0
5	Denzel Dumfries	6	3					6	.0	1	2
33.	(2)	9	2		2000	-1	0	.7.	0	2	- 0
6	Nicoló Barella	16	2	0	1	- 1	- 1	14	1		
	(23)	19	1	0	2	2		16	0		
7:	Marcelo Boozovic	29	4	0	1	- 1	.0	19	4		
	(77)	21	2					20	0	1	1
8	Hakan Çalhanoglu	. 9	. 3					11	1	0	1
	(20)	8	2	. 0	-1			4	0	-1	0
9	Federico Dimarco	9	1					- 9	1		
	(32)	13	3	1	1			12	1	0	1
10	Lautaro Martinez	3	3	- 1	.0	. 0	. 2	4	4	0	- 2
(22)	(10)	9	2	- 1	0	1	0	7	2	1	. 1
11	Edin Dzeko	3	2			1.1.1.1		2	2	3	2
	(9)	0	0			1	0	1	0	1	0
12	Smrith Militaryza										Щ.
	(22)	8	2			0	1	3	0		
13	Romeiu Luksku						_				-
	(90)	3	2	2	1		-	2	0	2	2
14	Robin Gotens	- 0	3		0	_	-	4	- 6	1	0
15	(E) Dande D'Ambrone	8	4	- 1	0			4	0	4	0
**	(33)	1	2					1.1	0	1	0
16	Raoul Bellanova										
	(12)	- 4	-1					4	0		
Fire	t Half	156	29	- 1	3	2	3	129	13	- 5	.7
Seco	and Half	169	40	5	5	3	2	137	4	13	9
Tota	1	325	69	- 6	3	- 5	- 5	266	17	18	16

Description:

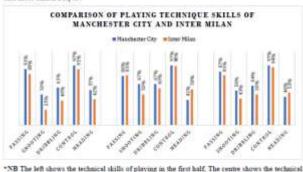
S : Success White : First Half F : Failed Blue : Second Half

^{*}The number under the name is Number Back

^{*}The number under the name is Number Back

THE LOOP	Tuckers	et sue tr	Vinta	3	Canches	ter City	Team	.55-5-5-5	viania i		VIVE AVE	
i 3	First Half		Second Half		Full Time		First Half		Second Half		Full Time	
	5	F	S	S	F	- 5	8	F	5	F	8	F
Passing	278	28	167	39	445	67	91%	9%	80%	20%	87%	13%
Shooting	2	2	- 2	1:	4	3	50%	50%	67%	33%	36%	44%
Dubbling	. 1	. 5	. 12	6	. 20	11	61%	39%	67%	33%	64%	36%
Control	245	- 1	151	- 2	396	13	97%	3%	97%	3%	9774	35%
Heading	7	5.	9	13	16	18	57%	43%	41%	59%	46%	54%
Total	540	48	341	64	188	112	92%	8%	83%	17%	89%	11%
				-	Inter h	lilan Te	CT SEC.				-	
	First Half		Second Half		Full Time		Furt Half		Second Half		Full Time	
	- 5	F	8	S	Ŧ	S	S	F	5	S	F	5
Passing	156	29	169	40	325	69	83%	17%	81%	19%	81%	195
Shooting	1	3	- 5	3		- 8	25%	75%	50%	50%	43%	57%
Dribbling	2	3	3	1	5	-5	40%	60%	60%	40%	50%	50%
Control	129	13	137	4	266	17	91%	2%	96%	4%	94%	.61+
Heading	5	7	13-	9	18	16	42%	58%	58%	42%	53%	47%
Total	293	35	327	60	620	115	83%	13%	83%	17%	83%	17%

Figure 5. Percentage Comparison of the Quality of Playing Techniques of Manchester City and Inter Milan Players



*NB The left shows the technical skills of playing in the first half. The centre shows the technical skills of playing in the second half. The right shows the technical skills of playing at full time.

In the first half of the Manchester City Team against the Inter Milan Team, seen from the percentage of playing technique skills, the Manchester City Team excelled in all playing techniques such as passing (by 8%), shooting (by 25%), dribbling (by 21%), ball control (by 6%) and heading (by 15%).

Furthermore, in the first half, the most frequently used technique of the Manchester City Team was passing, which was used 306 times and the best technique used by the Manchester City Team was ball control with a percentage of 97% success. While the most frequently used technique of the Inter Milan Team is passing, which is 185 times used and the best technique used by the Inter Milan Team is ball control with a percentage reaching 91% success.

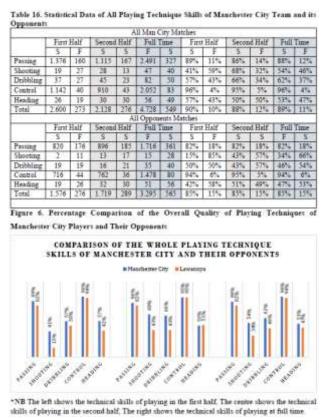
In the second half of the Manchester City Team against the Inter Milan Team, seen from the percentage of playing technique skills, the Manchester City Team excelled in shooting techniques (by 17%), dribbling (by 7%), and ball control (by 1%) while the Real Madrid Team excelled in passing techniques (by 1%) and heading (by 17%).

Furthermore, in the second half, the most frequently used technique by the Manchester City Team was passing, which was used 206 times and the best technique used by the Manchester City Team was ball control with a percentage of 97% success. While the most frequently used technique of the Inter Milan Team is passing, which is 209 times used and the

best technique used by the Inter Milan Team is ball control with a percentage reaching 96% success.

At full time the Manchester City Team against the Inter Milan Team seen from the percentage of playing technique skills, the Manchester City Team excels in passing techniques (by 6%), shooting (by 13%), dribbling (by 14%), and ball control (by 3%) while the Real Madrid Team only excels in techniques and heading (by 7%).

Furthermore, in full time the most frequently used technique of the Manchester City Team is passing, which is 512 times used and the best technique used by the Manchester City Team is ball control with a percentage reaching 97% success. While the technique most often used by the Inter Milan Team is passing, which is 394 times used and the technique best used by the Inter Milan Team is ball control with a percentage of 94% success.



In the first half of the Manchester City Team against all opponents, seen from the percentage of playing technique skills, the Manchester City Team excelled in all playing techniques such as passing (by 7%), shooting (by 26%), dribbling (by 7%), ball control (by 2%) and heading (by 15%).

Furthermore, in the first half, the most frequently used technique by the Manchester City team was passing, which was used 1,536 times and the best technique used by the Manchester City team was ball control with a percentage of 96% success. While the technique

most often used by the opposing team is passing, which is 996 times used and the technique best used by the opposing team is ball control with a percentage reaching 94% success.

In the second half of the Manchester City Team against the entire Opponent seen from the percentage of playing technique skills, the Manchester City Team excelled in passing techniques (by 4%), shooting (by 25%), and dribbling (by 23%) while the Opponent Team only excelled in heading techniques (by 1%) then drew on ball control techniques.

Furthermore, in the second half, the most frequently used technique by the Manchester City Team was passing, which was used 1,282 times and the best technique used by the Manchester City Team was ball control with a percentage of 95% success. While the technique most often used by the opposing team is passing, which is 1,081 times used and the technique best used by the opposing team is ball control with a percentage reaching 95% success.

At full time the Manchester City Team against all opponents seen from the percentage of playing technique skills, the Manchester City Team excels in all playing techniques such as passing (by 6%), shooting (by 20%), dribbling (by 16%), ball control (by 2%) and heading (by 6%).

Furthermore, at full time the most frequently used technique of the Manchester City Team is passing which is 2,818 times used and the best technique used by the Manchester City Team is ball control with a percentage reaching 96% success. While the technique most often used by the opposing team is passing, which is 2,077 times used and the technique best used by the opposing team is ball control with a percentage of 94% success.

Discussion

The purpose of this study is to determine the success of the playing technique skills of the Manchester City Team in the 2022-2023 Champions League season with the focus of analysis being passing, shooting, dribbling, ball control and heading. It is hoped that the data generated can be used as input for players, coaches and team management. Therefore for the upcoming match, the coach can provide an evaluation of the parts that are still lacking so that the playing performance of a team is much better or improved than before.

Table 17. Manchester City Match Score Results in the 2022-2023 Champions League

Matches	Scores					
	First Half	Second Half	Full Time			
Manchester City Vs Sevilla	[1:0]	[3:0]	[4:0]			
Manchester City Vs RB Leipzig	[3:0]	[4:0]	[7:0]			
Manchester City Vs Bayern Munchen	[1:0]	[2:0]	[3:0]			
Manchester City Vs Real Madrid	[2:0]	[2:0]	[4:0]			
Manchester City Vs Inter Milan	[0:0]	[1:0]	[1:0]			

From the data processing and analysis, the researcher found that the Manchester City team in five matches in the 2022-2023 Champions League was dominant in using passing techniques and also had a high percentage (on average 88% and only lost to the percentage of

the quality of ball control techniques) and then ball control techniques were the techniques that had the highest quality (by 96%) compared to other techniques. In general, passing and ball control techniques are mutually sustainable. By performing passing and ball control techniques, players are expected to be able to master ball possession and prevent the opposing team from mastering ball possession.

Similar to excelling in ball possession percentage, a team that excels in passing percentage and successful ball control from its opponents has a high probability of scoring goals and winning the match (McHale and Relton, 2018). The dominance in passing greatly affects the team in controlling the game (Lago, 2011). When players can have good ball possession, the team will have more advantages to win a match (Cordon-Carmona, 2020).

Then to further increase player confidence, the team must be able to control the ball and have the opportunity to score goals or defend the goal so as not to concede (Darmawan & Putera, 2012: 57). So it is natural that Manchester City players are able to dominate the game because they have good passing and ball control qualities, because Manchester City players are dominant in performing passing techniques.

These results are in line with the research of Frans Moeller Siregar and Muhammad Faruk who stated that passing is a very important football technique (Siregar and Faruk, 2019). This is reinforced by research (Febrianto and Bulquni, 2017) which states that passing technique is a very prominent technique in football games. The impact if a team has good passing and ball control quality is that the team is strong in ball possession.

Being able to pass and ball control well will make it easier for a team to set the tempo of the game, both when attacking and defending (Fernandes, 2020). During ball control, a team will have more opportunities to see gaps in the opponent's defence, superior passing and ball control will make the opposing team have fewer opportunities to control the ball so that it will reduce the possibility of the opponent scoring goals (Araújo and Freire, 2023).

Offensive function, ball possession is able to play the tempo situationally. Sometimes slow and sometimes fast as needed. In addition, possession also provides an opportunity to be patient in spotting gaps in the opponent's defence. Possession also provides psychological confidence. Playing the ball is mentally more comfortable than constantly chasing the ball. Defensively, possession obviously prevents the opposition from scoring when they have the ball. Any team that takes longer in possession is almost certain to score goals and win the match (Folgado, 2021).

This leads us to the notion that in order to score, a team must control possession, but in some cases, the percentage of possession may not be a good indicator that the team is playing well (Lago-Peñas and Dellal, 2010). However, possession is influenced by situational variables (such as score and match status) and not only by playing style (Bradley, Lago-Peñas, Rey, and Sampaio, 2014). The Manchester City team in winning the 2022-2023 Champions League does not necessarily always excel in the percentage of passing and ball control from its opponents, but the Manchester City team is able to appear effective by always excelling in shooting techniques this can also bring the team to win the match. In the overall shooting technique percentage (first half, second half and full time), the Manchester City team always excels, this proves that the average shooting percentage of the winning team is superior to the losing team. Excellence in the number of shots will increase its chances of scoring goals and winning the match (Davids, 2018).

From the results of the study it is known that Manchester City's shooting percentage is always superior to its opponent. Shooting techniques are needed in a football game because by scoring goals against the opponent's goal, the hope of winning the match will be higher. Total shots, shots on target, and ball possession are the variables related to offensive actions that most distinguish the winning team from the teams that draw and lose (Peñas, 2021). Once again, the effectiveness of attacking actions seems to be the main factor determining victory in football (Casamichana and Lago, 2012). Leite (2013) who studied the same European tournament also observed that the team that scored the first goal won the match in 70.9% of the matches. In the same study, when considering the attack strategy used to score a goal, organised attack was the most successful instrument (44.1% of cases). Other authors have studied the impact of the first goal on the final score and found that when a team scores the first goal, it wins the match on more than 73% of occasions in European Championships or World Cups (Armatas and Yiannakos, 2010, Armatas, Yiannakos, Papadopoulou, and Skoufas, 2009, Leite, 2013, Mitrotasios and Armatas, 2014).

Then from the results of the study it is known that the percentage of Manchester City dribbling is always superior to its opponent (by 16%), this dribbling technique is very necessary in a football game, because by doing good dribbling can provide an advantage and can open up space for friends and make it difficult for the opponent's defence. If this can be done, the hope of winning the match will be higher.

However, Manchester City players also have shortcomings in their competitive performance. The results showed that in the second half, Manchester City lost the heading technique (by 1%) to their opponents. However, overall the percentage of heading techniques

of Manchester City players is slightly superior to their opponents at 53% and their opponents at 47%. Research conducted by Miftahul Hamdi found that heading techniques affect the final result of the match because if the player's header is done correctly it will increase the team's chances of scoring goals (Hamdi, 2019).

A team can win a match if the team appears attractive, controls the match, has good skills, is calm, and mentally strong (Saputra n.d. 2015). This means that every player must master the technique of playing football competently. In addition to the techniques possessed by players, there are other factors that affect the outcome of the match such as, game tactics, understanding of game strategy, very formation and mental factors. Players who have a good strategy, mean that they have strong, creative and quick thinking in making decisions. Supported by good physical, technical and mental game quality. A common mistake that coaches often make is to ignore the psychological or mental aspects of players during training, therefore they always only emphasise training for perfect mastery of tactics, techniques and formations (Harsono, 2015).

Passing, shooting, dribbling, ball control and heading techniques can determine a team in achieving a victory. Based on Table 16. statistical data on all playing technique skills of the Manchester City team and their opponents, overall (first half, second half and full time) the percentage of playing techniques of the Manchester City team only lost in one aspect of the technique, namely heading techniques (by 1% in the second half) the rest were able to excel, this proves that the percentage of successful passing, shooting, dribbling, ball possession and heading techniques can have an influence on the victory of football games. Judging from the results of statistical observations on five Manchester City matches in the 2022-2023 Champions League, overall playing technique skills such as passing, shooting, dribbling, ball control and heading performed by the Manchester City Team have quality skills above 50% while their opponents still have quality techniques that are still below 50%, this is one of the factors that make Manchester City able to win the 2022-2023 Champions League season

4. CONCLUSION AND SUGGESTION

Conclusion

It can be concluded from the results of the analysis of the Manchester City team in five matches in the UEFA Champions League season 2022-2023, namely:

1. The average percentage of the most dominant and best techniques used by the Manchester City team is passing 564 times (88%%), shooting 17 times (54%), dribbling 26 times (62%), ball control 427 times (96%) and heading 21 times (53%).

- 2. The most dominant technique used by the Manchester City team in the five matches was the passing technique 2,818 times and the ball control technique was the technique that had the highest quality (96%) compared to other techniques.
- 3. The average percentage of Manchester City team techniques against all opponents is seen from the percentage of playing technique skills, the Manchester City Team excels in all playing techniques such as passing (by 6%), shooting (by 20%), dribbling (by 16%), ball control (by 2%) and heading (by 6%).

Based on statistical data on all playing technique skills of the Manchester City team and their opponents, overall (first half, second half and full time) the percentage of playing techniques of the Manchester City team only lost in one aspect of the technique, namely heading techniques (by 1% in the second half) the rest were able to excel, both in the first half, second half and full time, this proves that the percentage of successful passing, shooting, dribbling, ball possession and heading techniques can have an influence on the final result of the match.

Judging from the results of statistical observations in five Manchester City matches in the 2022-2023 Champions League, overall playing technique skills such as passing, shooting, dribbling, ball control and heading performed by the Manchester City team have quality skills above 50% while their opponents still have quality techniques that are still below 50%, this is one of the factors that make the Manchester City team able to carry out tactics, strategies and dominate the game and succeed in becoming champions in the 2022-2023 Champions League season. But in addition to the techniques possessed by players, there are other factors that influence the outcome of matches such as, game tactics, understanding of game strategies, formations and mental factors.

Suggestions

Based on the above conclusions, the researcher provides the following suggestions:

- 1. To optimise the team's performance in football matches, it is better to pay attention to playing technique skills by increasing the effectiveness of training.
- 2. Video analysis of the match will benefit the team and players, and the football game will be maximised.
- 3. This method is very effective as an evaluation material for teams and players, in order to improve the quality of play.

The author realises that there are many shortcomings and limitations in this research, this research only focuses on passing, shooting, dribbling, ball control and headers. It is estimated that there are still many factors that influence the skills of playing football, therefore

it is hoped that future researchers will further refine the research by adding other research variables.

REFERENCES

- Achmad Pratama, S., & Susila, L. (2022). Pengaruh latihan fisik sprint 100 m terhadap ketepatan menendang bola ke arah gawang dari jarak 18 m pada club sepak bola Taruna Potu. *Journal Scientific of Mandalika (JSM)*, 3(4), 267–270. https://doi.org/10.36312/10.36312/vol3iss4pp267-270
- Fauzan, M. N., & Bawono, M. N. (2021). Analisis statistik pertandingan tim nasional sepak bola Indonesia U-18 di Piala AFF 2019. 09(03).
- Fauzen, A. (2023). Universitas Islam Negeri Kiai Haji Achmad Siddiq Jember Fakultas Syariah 2022.
- Kerr-Cumbo, R. (2022). A case study applying lag-sequential analysis on Manchester City's end of offensive phase during the UEFA Champions League. *Journal of Health, Sports, and Kinesiology*, 3(2), 20–31. https://doi.org/10.47544/johsk.2022.3.2.20
- Lestari, E., & Winandi, W. (2019). Match fixing gratification in football. In *Proceedings of the 1st International Conference on Business, Law and Pedagogy, ICBLP 2019* (pp. 13–15). Sidoarjo, Indonesia. https://doi.org/10.4108/eai.13-2-2019.2286503
- Lewis, C. J., Roberts, S. J., & Andrews, H. (2018). 'Why am I putting myself through this?' Women football coaches' experiences of the Football Association's coach education process. *Sport, Education and Society,* 23(1), 28–39. https://doi.org/10.1080/13573322.2015.1118030
- Modric, T., Versic, S., Chmura, P., Andrzejewski, M., Konefał, M., Raskovic, B., Drid, P., & Sekulic, D. (2022). The effect of ball possession on physical and technical performance in UEFA Champions League matches. *Journal of Sports Sciences*, 40(24), 2750–2759. https://doi.org/10.1080/02640414.2023.2191389
- Modric, T., Versic, S., Chmura, P., Konefał, M., Andrzejewski, M., Jukic, I., Drid, P., Pocek, S., & Sekulic, D. (2022). Match running performance in UEFA Champions League: Is there a worthwhile association with team achievement? *Biology*, *11*(6), Article 6. https://doi.org/10.3390/biology11060867
- Mubaroq, F., & Widodo, A. (2022). Analisis faktor keterampilan bermain sepak bola tim nasional Indonesia pada pertandingan final AFF Suzuki Cup 2020 (pertandingan 29 Desember 2021 dan 1 Januari 2022). *10*(04).
- Mundiri, M. T. A. (2018). Pengembangan model latihan bertahan berbasis analisis video pertandingan Juventus FC vs Tottenham Hotspur FC dalam pertandingan 16 besar Liga Champions 2018. 07(02).
- Peñas, L. (2018). La influencia de jugar la Liga de Campeones en el resultado de los equipos en la Liga Española de Fútbol: La importancia de la densidad competitiva.

- Pina, T. J., Paulo, A., & Araújo, D. (2017). Network characteristics of successful performance in association football: A study on the UEFA Champions League. *Frontiers in Psychology*, 8, 1173. https://doi.org/10.3389/fpsyg.2017.01173
- Prabowo, Y. E., & Widodo, A. (2021). Analisis keterampilan teknik passing dan shooting pada pemain Real Madrid vs Atletico Madrid dalam pertandingan final Piala Super Spanyol 2020. 09(01).
- Pranjic, T., Modric, T., & Uljevic, O. (2022). Match running performance in UEFA Champions League: Do more successful teams really run less? *Sport Mont*, 20(3), 9–13.
- Priyo Utomo, N., & Indarto. (2021). Analisis keterampilan teknik dasar passing dalam sepak bola. *Jurnal Porkes*, 4(2), 87–94. https://doi.org/10.29408/porkes.v4i2.4578
- Quddus, A., Dinata, K., & Daniyantara, D. (2018). Pengaruh variasi latihan terhadap peningkatan keterampilan bermain sepak bola pada club Putra Baja FC. *Jurnal Porkes*, *I*(1), Article 1. https://doi.org/10.29408/porkes.v1i1.1097
- Rachmawan, M. R., Supriatna, S., Taufik, T., & Hariadi, I. (2022). Analisis statistik pertandingan sepakbola tim Persebaya Surabaya pada Piala Gubernur Jatim tahun 2020. *Sport Science and Health*, *4*(11), 1001–1014. https://doi.org/10.17977/um062v4i112022p1001-1014
- Ramadhan, A., & Bulqini, A. (2018). Analisis receive pada pertandingan final sepak takraw Pomda Jatim 2017. *JSES: Journal of Sport and Exercise Science*, *I*(1), 13. https://doi.org/10.26740/jses.v1n1.p13-19
- Rizvi, M. T., & Widodo, A. (2019). Analisis tingkat keberhasilan pemain depan dan belakang dalam adu penalti pada babak final Liga Champions Eropa.
- Sanubarianto, S. T., Yanuarsih, S., Letreng, I. W., & Abadi, M. I. (2020). Perbandingan tindak ilokus dalam tuturan komentator sepak bola Liga Inggris dan Liga Indonesia: Kajian pragmatik lintas budaya. *11*(1).
- Sudirman, S. (2022). Paired and unpaired passing practice against the ability of passing the ball in football games. *Competitor: Jurnal Pendidikan Kepelatihan Olahraga*, *14*(1), 149. https://doi.org/10.26858/cjpko.v14i1.32526
- Wen, L. (2019). Analysis of the offensive performance of the top 16 teams in the Champions League in 2017-2018 season. In *Proceedings of the 4th International Conference on Contemporary Education, Social Sciences and Humanities (ICCESSH 2019)*. Moscow, Russia. https://doi.org/10.2991/iccessh-19.2019.350
- Wicaksono, I. D. A. (2017). Pengaruh konten pengetahuan olahraga di YouTube terhadap perilaku belajar mahasiswa olahraga Prodi Ilmu Keolahragaan Angkatan 2017 Fakultas Ilmu Keolahragaan Universitas Negeri Yogyakarta.
- Yi, Q., Gómez, M.-Á., Liu, H., & Sampaio, J. (2019). Variation of match statistics and football teams' match performance in the group stage of the UEFA Champions League from 2010 to 2017. *Kinesiology*, 51(2), 170–181. https://doi.org/10.26582/k.51.2.4

- Yi, Q., Gómez-Ruano, M.-Á., Liu, H., Zhang, S., Gao, B., Wunderlich, F., & Memmert, D. (2020). Evaluation of the technical performance of football players in the UEFA Champions League. *International Journal of Environmental Research and Public Health*, 17(2), 604. https://doi.org/10.3390/ijerph17020604
- Yi, Q., Groom, R., Dai, C., Liu, H., & Gómez Ruano, M. Á. (2019). Differences in technical performance of players from 'The Big Five' European football leagues in the UEFA Champions League. *Frontiers in Psychology*, 10, 2738. https://doi.org/10.3389/fpsyg.2019.02738