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Analytical study for some of the basic skills of Al-Talaba Football Club for the season 2022-2023

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Abstract
The aim of the research is to identify the level of performance of the Al-Talaba Sports Club players in football for some basic skills, in addition to the extent of the impact of the performance of those skills on the club's results.
The research sample included all Al-Talaba Sports Club football players participating in the 2022-2023 football season for ten matches.
The researcher reached several results, perhaps the most prominent of which is a general weakness in the level of players in performing the basic skills investigated, which naturally indicates the weakness of the training program, in addition to its lack of discipline and lack of focus on the physical aspect, which is the basis for enabling the player to perform the skills assigned to him.

Keywords: Analysis, basic skills and football season

Introduction
Analysis is the first step and the basis for revealing the nature of the thing to be studied. In the sports field, accurate scientific sports analysis based on correct and approved foundations is the key to arriving at a diagnosis of motor and skill performance, whether of the individual athlete or the tool with which the sport is performed.
In football, especially in recent times, the importance of motor analysis has emerged and gained wide resonance, especially after the availability of many and varied analysis devices, all of which share the same goal, which is to determine the capabilities and capabilities of the players and reveal the method of performance and level of the player individually and the team collectively.

Research problem
The research problem was represented in two main aspects. The first was to analyze the technical performance of some basic skills of the players of Al-Talaba Sports Club in football, and to link the results of that analysis to the club's level and its ranking in the league. The second aspect is that sports motor analysis is not given the importance it deserves in revealing the subtleties and details of.

Research Aims
1. Identify the level of performance of some basic skills of Al-Talaba Sports Club players in football for the 2022-2023 football season.
2. Identify the extent of the impact of the basic skills researched on the club's results and its ranking in the league.

Analysis
Analysis and exploration have an important and prominent role at the heart of the work of coaches and specialists in the sports field, and to keep pace with modern scientific progress at various levels, we must pay attention to the technical aspect, especially sports motor analysis based on scientific and accurate foundations with high reliability.
Match analysis is one of the modern objective methods used to reveal the level of performance of players and the team alike, thus knowing the strengths in order to enhance them, finding

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weaknesses or defects, and working to address them and avoid them by raising the levels of players, thus achieving the best possible achievement. Therefore, the main goal of the analysis becomes clear, which is the general assessment of the aspects to be analyzed, as the analysis is defined as "knowing the training status of the football players and the level that the team has reached, which cannot be observed and verified except through careful scientific analysis of each player individually and of the team in general, and then issuing judgments accurately [1-537]."

Types of analysis [2-262]
Sports motor analysis is divided into two main types, and each type is divided into several other sub-sections, as shown below:
1. In terms of numbers:
a. Individual analysis (single player).
b. Paired analysis (two players).
c. Group analysis (group of players).
d. Team analysis (the team as a whole).
1. On the part of the analyst team:
a. Our team analysis.
b. Analyze the opposing team.
c. Neutral team analysis.

Match analysis method
The analysis of matches is done in three ways
1. The style of the observation form: It is the design of a match observation form in which the name and number of the player or players to be analyzed are recorded at the same time.
2. Video recording method: It is a method of analysis that relies on video recording of each player and the team as a whole and recording everything they do.

Elements of match analysis [3-170]
1. Comprehensive evaluation of the various parts of the matches.
2. The sensitive and crucial moments that affect the match.
3. Players' physical and skill condition.
4. The extent of implementation of game plans and errors in their implementation.

Goals and purposes of football analysis [4-248]
Since sports kinetic analysis is one of the accurate scientific methods for revealing the strengths and weaknesses of a team on the one hand, knowing the method and style of the opposing team's play, and finding loopholes or solutions to limit its strength or overcome it on the other hand. Thus, it becomes clear that sports kinetic analysis in football has several goals and purposes, including:
1. **Revealing the facts:** Through careful and focused observation of the course of the matches, the precise scientific facts and details of the course of the game become clear to the person conducting the analysis.
2. **Knowing the style:** Through which the team's playing style is revealed, whether it is the analyst's own team that wants to know the extent to which his team's players apply the style prepared for them, or analyzing the playing of the opposing team to know the way and style of their play.
3. **Ability, playmakers, and leadership position:** Through analysis, the player's physical and skill capabilities and capabilities can be known in a unique way, in addition to how well he performs in the position in which he plays

and the extent of his contribution to implementing the team's playing tactics prepared by the technical director.
4. **Strengths and weaknesses:** Identify the strengths and work to strengthen them, and the weaknesses to work to avoid and get rid of them, thus developing the potential and capabilities of the player individually and the team collectively in order to raise the level.
5. **Reasons for winning or losing:** Finding justifications and reasons for both wins and losses, thus achieving a correct and logical understanding of the outcome of the match.

Steps to analyze football
1. **Feeling a problem:** It is the feeling that there is a problem with one's own team or knowing the level and method of play of the opposing team to avoid its superiority.
2. **Determine the dimensions of the problem:** Precisely specify the part of the match or the player to be analyzed, whether it is only the offensive or defensive aspect, a specific player, or a specific skill for one player.
3. **Drawing plans, developing methods, and preparing special forms:** Developing a special analysis form that includes the points for which answers are to be found.
4. **Scientific classification:** A precise scientific classification of the points reached by the analysis.
5. **Replay and repetition:** In which the playing situation to be analyzed is repeated and repeated to reach an accurate analysis process.
6. **Collecting and classifying information:** Here, similar cases are collected, such as scoring cases or free kicks, and then studied.
7. **Interpretation and conclusion:** Here the analytical methods and methods are known and their causes and results are known.
8. **Developing appropriate solutions:** Addressing problems, weaknesses and gaps and thus evaluating performance.
9. **Re-evaluation:** It is a continuous and regular process to determine the extent of improvement and development and to find out the latest developments of the player or team.

The basic football skills studied
1. Passing.
2. Trapping.
3. Scoring.

Research Methodology
The descriptive approach was adopted using the survey method on the basis of observation, analysis and comparison to achieve the research objectives.

The research sample
Al-Talaba Football Club players for ten matches in the 2022-2023 football season.

Equipment, tools and means used in the research
1. Internet.
2. Personal interviews.
3. Analysis forms.
4. A computer.
5. Match recording tapes.

Analysis method using a special analysis form used
▪ When the diagonal passing (from one side to the other) is correct and within the receiving player's playing space, it

is considered a successful skill, and when it is far away and the receiving player cannot control it due to the ball being far away from him or being cut by the opposing player, then it is considered a failed attempt.

- When the player controls the ball and puts it out within his control and does not lose the ball, it is considered a successful skill.
- Scoring is considered successful when a goal is awarded to the team performing the scoring skill, as it inserts the ball into the opposing team's goal in a manner permitted by law.

Main experience
An analysis of the ten student club matches was conducted

according to the aforementioned prepared form after displaying one match per day on the computer screen in order to analyze it and calculate the successful and failed repetitions of each of the skills studied. The same match was also re-analyzed the next day to reach the most accurate results. Therefore, the analysis data in the forms are transcribed in their final form in order to be processed statistically.

Statistical means
The statistical data was processed using the ready-made software system (SPSS).

Result

Table 1: Analysis values and data extracted in the table

Variables	Arithmetic mean	Standard deviation	T value	Significant differences	Type of difference
Passing from the right (S)	27.41	3.12	0.492	0.485	Non
Passing from the right (F)	9.78	4.09	1.611	0.168	Non
Passing from the middle (S)	21.82	4.59	0.620	0.499	Non
Passing from the middle (F)	9.23	3.80	0.751	0.528	Non
Passing from the left (S)	28.64	7.70	0.989	0.841	Non
Passing from the left (F)	9.33	3.98	0.755	0.533	Non
Trapping from the right (S)	14.73	2.01	0.944	0.509	Non
Trapping from the right (F)	6.09	2.20	1.830	1.337	Non
Trapping from the middle (S)	16.58	5.38	2.902	0.617	Non
Trapping from the middle (F)	4.81	3.21	1.820	0.913	Non
Trapping from the left (S)	11.62	2.36	1.088	0.545	Non
Trapping from the left (F)	6.88	1.14	0.631	0.347	Non
Scoring from the right (S)	0.92	0.80	1.906	0.840	Non
Scoring from the right (F)	1.24	0.79	0.538	0.336	Non
Scoring from the middle (S)	0.987	0.642	0.335	0.240	Non
Scoring from the middle (F)	2.580	2.008	0.485	0.238	Non
Scoring from the left (S)	0.370	0.199	1.830	0.947	Non
Scoring from the left (F)	4.51	2.78	0.661	0.308	Non

* (S) Mean successful and (F) mean fail.

Discussion
From the analysis values and data extracted in the table above, it becomes clear to specialists in the sports field the general weakness in the three skills investigated for Al-Talaba Sports Club for ten matches in the 2022-2023 football season. It appears that the passing skill, which is the best of the three skills, is very weak and can hardly match the club's peers from the big fan clubs. The same applies to the trapping and scoring skills, which are witnessing great weakness, especially from the left positions of the field. Therefore, the weak level of players' performance of the researched skills was diagnosed. This is also the case with the team's plan and style of play, which relies entirely on the players' proficiency in the basic skills covered by the study in order to make the team's technical director's ideas successful.

Conclusions
1. Poor skill performance in the three researched skills of Al-Talaba Sports Club players in the 2022-2023 football season.
2. Weakness and lack of application of the previously prepared training curriculum.
3. Irregularity of the training units and their insufficient focus on the physical aspect, thus not improving and developing the performance of skills.
4. Lack of diversification of the methods and methods used during matches.
5. Repeating the analysis cases, detailing them, and presenting them to the players will increase the players'

understanding of their levels and weak points, thus improving their levels.

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