

ARTICLE REVIEW  
REPORT



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## ORIGINAL ARTICLE

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### RELATIONSHIP OF SELECTED PREDICTIVE ANTHROPOMETRIC VARIABLES WITH THE SELECTED FOOTBALL SKILLS

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Gaiguiba  
Thangal

#### ABSTRACT

This study was an attempt to find out Relationship of Selected Predictive Anthropometric Variables with the Selected Football Skills. For this purpose the researcher randomly selected 60 subjects from different professional club in Pune. Their age range varied from 19 to 25years. Only male were randomly sorted out as the subjects.

#### Article Indexed in



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## Introduction

Football is the most popular sport in the world which is considered as skill team based sports and it performed by men and women, children and adults with different levels of expertise.

### A Good Introduction :-

*Importance of the expected results to the general inquiry Extremely briefly depict the exploratory configuration and how it achieved the expressed destinations.*

## Materials

Sixty male professional footballers playing in super division league of Pune City with the mean age of  $24.73 \pm 1.70$  year were selected as subjects.

### A Good Materials :-

*Materials may be accounted for in a different passage or else they may be distinguished alongside your systems. Inc or supplies that are not generally found in research centers.*

## Result

To determine the Regression equation of kicking with the selected Anthropometric variables, the data collected was analyzed using Linear Regression (Method = Enter) SPSS version=16 and data pertaining to that have been presented in Table- 1 to Table- 3.

### A Good Result :-

*Results are as per aims and objective and useful to further research .*

## Conclusion

For kicking higher and longer a footballer from the biomechanical point of views requires a longer force arm which can only be found when a footballer having longer leg length which is proved in the study.

### A Good Conclusion :-

*Thus, the research have wider scope for new academicians and research scholars.*

## References

- B., Young, Warren. (2006) Relationship between pre-season anthropometric and fitness measures and indicators of playing performance in elite junior Australian Rules football Journal of Science and Medicine in Sport p.56.
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- Keogh, J. (1999) the use of physical fitness scores and anthropometric data to predict selection in elite under 18 Australian Rules football team. Journal of Science and Medical Sports 600; 2(2):125—33.
- Reilly T, Williams AM, Nevill A, Franks A.( 2000) A multidisciplinary approach to talent identification in soccer. Journal of Sport Science; 18:695—702

### A Good References :-

*There are Places where the Author Gaiguiba Thangal and Vinay Pawar Need to Cite a Reference, but Have Not*

## SUMMARY OF ARTICLE

No.		Very High	High	Average	Low	Very Low
1.	Interest of the topic to the readers	✓				
2.	Originally & Novelty of the ideas		✓			
3.	Importance of the proposed ideas		✓			
4.	Timelines			✓		
5.	Sufficient information to support the assertions made & conclusion drawn	✓				
6.	Quality of writing (Organization, Clarity, Accuracy Grammer)	✓				
7.	References & Citation (Up-to-date, Appropriate Sufficient)					

## FUTURE RESEARCH PLANNING:

1. Career For Faculty (<http://academicprofile.org/Professor/CareerForFaculty.aspx>)
2. Academic Plan (<http://academicprofile.org/Professor/AcademicPlan.aspx>)
3. Regarding Professor Promotion  
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#### REVIEWER COMMENTS

- The presentation is pertinent and hypothesis based.
- Sufficient data about the past study discoveries is displayed for perusers to take after the present study method of reasoning and strategies.

Authorized Signature

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Review Editor

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