



SDI Review Form 1.6

Journal Name:	<u>British Journal of Education, Society & Behavioural Science</u>
Manuscript Number:	2014_BJESBS_13389
Title of the Manuscript:	Does body fat affect performance indicators in youth soccer?
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<u>Compulsory</u> REVISION comments		
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	-The aim of the study is ok. - Working groups are ok. - Content is ok. -Conclusion is ok. Some suggestions can be add the manuscript. - Physiological characteristics of the youth soccer are important too. If it is known, this may be useful to coaches. Literature says top soccer teams have an average age of 25 years. Because physical demands vary from position to position, and be-cause of those changes, the coaches can look for ways of specifying the training regimens according to position. However, in the modern game of soccer, an alternative option can be training programs that are more generalized to the entire team.	Dear reviewer, Thank you for your letter and constructive comments concerning our manuscript entitled "Does body fat affect performance indicators in youth soccer?". Your advice regarding the playing position is very useful for the topic. However, is not possible any more to find the playing position of the players because the teams have changed their line-ups. However, we will use this variable to our following studies. Yours sincerely, The authors team