



**SDI Review Form 1.6**

Journal Name:	<a href="#">Journal of Advances in Medicine and Medical Research</a>
Manuscript Number:	<b>Ms_JAMMR_38438</b>
Title of the Manuscript:	<b>ADIPONECTIN ROLE IN CHILDHOOD OBESITY: ETIOLOGY AND PATHOGENESIS</b>
Type of the Article	<b>Review Paper</b>

**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>)

**PART 1: Review Comments**

	<b>Reviewer's comment</b>	<b>Author's comment</b> (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)
<b>Compulsory</b> REVISION comments	<ol style="list-style-type: none"> <li>1. What is the meaning of superscript (????) in line 115 in the formula to calculate BMI?</li> <li>2. Line 111, "Specific areas" in the measurement of body fat should be elaborated, e.g. over the skin of the triceps.</li> <li>3. Line 125, is this adult data? This is in the childhood obesity section.</li> <li>4. Is Figure 2 authors' original data?</li> <li>5. Line 462, What is picture 3 which was not shown.</li> <li>6. In the abstract, it was stated that obesity is prevalent in developed countries, this is largely due to diet and lifestyle. However, it is not clear whether obesity in childhood is the same in developed and developing countries.</li> </ol>	
<b>Minor</b> REVISION comments		
<b>Optional/General</b> comments	The authors spent a lot of sections reviewing obesity known in adult, but little on obesity in childhood. Data quoted are cross sectional studies but longitudinal studies would be more convincing. Adiponectin was reviewed in Section 5 and there is a lack of data on adiponectin and childhood obesity.	

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