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PEER-REVIEW REPORT

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Manuscript NO: 33707

Title: Cardiometabolic risk factors in children with celiac disease on a gluten-free diet

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Reviewer's country: United States

Science editor: Yuan Qi

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CLASSIFICATION	LANGUAGE EVALUATION	SCIENTIFIC MISCONDUCT	CONCLUSION
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	Google Search:	<input type="checkbox"/> [Y] Accept
<input type="checkbox"/> Grade B: Very good	<input type="checkbox"/> [Y] Grade B: Minor language polishing	<input type="checkbox"/> The same title	<input type="checkbox"/> [] High priority for publication
<input checked="" type="checkbox"/> Grade C: Good		<input type="checkbox"/> Duplicate publication	
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade C: A great deal of language polishing	<input type="checkbox"/> Plagiarism	<input type="checkbox"/> [] Rejection
<input type="checkbox"/> Grade E: Poor	<input type="checkbox"/> Grade D: Rejected	<input checked="" type="checkbox"/> [Y] No	<input type="checkbox"/> [] Minor revision
		BPG Search:	<input type="checkbox"/> [] Major revision
		<input type="checkbox"/> The same title	
		<input type="checkbox"/> Duplicate publication	
		<input type="checkbox"/> Plagiarism	
		<input checked="" type="checkbox"/> [Y] No	

COMMENTS TO AUTHORS

The mini-review of Anania et al. has summarized and discussed the effects of GFD on cardiometabolic risk factors in patients with CD. This paper is interesting and informative. However, it could be better if involvement of tissue transglutaminase, the autoantigen of CD, in multiple cardiometabolic risks [1], as well as the protective effects of GFD on autoimmune cardiovascular injury in CD [2], are briefly mentioned. [1] Sane DC, Kontos JL, Greenberg CS. Roles of transglutaminases in cardiac and vascular diseases. *Front Biosci.* 2007;12:2530-45. [2] Frustaci A, Cuoco L, Chimenti C, et al. Celiac disease associated with autoimmune myocarditis. *Circulation.* 2002;105(22):2611-8.