



SDI Review Form 1.6

Journal Name:	Advances in Research
Manuscript Number:	Ms_AIR_24269
Title of the Manuscript:	Effect of interacting organic co – solutes with enzyme substrate complex on the hydrolysis of raw soluble starch with α -amylase: Theory and Experimentation.
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)
Compulsory REVISION comments	The manuscript is within the scope of the journal. The work is relevant, original and will contribute to the scientific community. The writing is good, the methods very well detailed, few errors and showing care in the preparation. However, some corrections should be conducted to further improve the quality of the manuscript presented. The considerations are described below.	Thank you for your observation. Errors you identified are corrected as shown below.
Minor REVISION comments	<p>Material and Methods: what milk was utilized? For example: was powered non-fat milk?</p> <p>The aspirin used was which company?</p> <p>The comment initiated in line 329 until 337, I suggest put in Discussion.</p> <p>Standardize all the references, for example (reference 1): Halsted CH, Robles EA, Mezey E, Distribution of ethanol in the human gastro intestinal tract. The American Journal of Clinical Nutrition, 1973; 26: 831-834.</p> <p>It is not necessary put "doi" in references.</p>	<p>Thank you very much.</p> <p>Liquid milk that is identified as peak milk contains 9.7g of milk fat/157ml which necessitated emulsification with strong commercial detergent so as to avoid interference with spectrophotometric transmittance that would otherwise give false absorbance.</p> <p>I absolutely agree; the comments have been moved to the discussion section and highlighted in yellow background as demanded.</p> <p>Dois are deleted as requested. However, herein is the basis for the</p>



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		<p>inclusion of dois. Besides journal abbreviation is recommended according INSTRUCTION to AUTHORS: Is there a change in instruction to authors? Hilly M, Adams ML, Nelson SC. A study of digit fusion in the mouse embryo. Clin Exp Allergy. 2002;32(4):489-98.</p> <p>Note: List the first six authors followed by et al.</p> <p>Note: Use of DOI number for the full-text article is encouraged. (if available).</p> <p>Note: Authors are also encouraged to add other database's unique identifier (like PUBMED ID).</p>
<u>Optional/General</u> comments		