



SDI Review Form 1.6

Journal Name:	Asian Journal of Chemical Sciences
Manuscript Number:	Ms_AJOCS_36886
Title of the Manuscript:	Treatments of Recycled Pulps from Old Corrugated Containers. Part II. The Effects of Boron Compounds on Strength Properties
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	<ol style="list-style-type: none"> Abstract portion of the manuscript is not written properly, (1st paragraph is not required at all). 2nd paragraph should contain the main summary of the manuscript in 200 words. Introduction portion is very poor, seems has been written by immature hand. For enriching the introduction, some research papers on paper should add. Example <ol style="list-style-type: none"> J. Chen et al, Cellulose (strength of the paper after pyrolysis based printing) Basak et al, Cellulose (Strength of the paper after treating with banana pseudostem sap) Basak et al. , Journal of Chemical Technology and Biotechnology (strength of the paper after treating with green coconut shell extract and boric acid) Tear strength of the paper after boron based treatment should be mentioned everywhere in the manuscript. Presence of boron compounds on the paper surface should be proved by EDX/ FTIR analysis. One surface morphology (SEM) analysis can also be added if possible. 	
Minor REVISION comments	No comments (Major revision required)	
Optional/General comments		

Reviewer Details:

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