



SDI Review Form 1.6

Journal Name:	Journal of Materials Science Research and Reviews
Manuscript Number:	Ms_JMSRR_41397
Title of the Manuscript:	EFFECT OF DIFFERENT ETCHING TIME ON BOND STRENGTH OF COMPOSITE RESIN TO DENTIN
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>)

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		
Minor REVISION comments	<p>Abstract:</p> <ol style="list-style-type: none"> 1) All sentences are in future tense ex: will be... those need to be made in past tense by replacing 'will be' with 'were'. 2) Abstract should have result & conclusion <p>Methodology</p> <ol style="list-style-type: none"> 1) How the sample size was selected? 2) Which composite was used; it is not mentioned but, there is discussion of bulk and nano composite in the discussion part? 3) crosshead speed of 0.5 mm/min - 0.5mm/min - close the gap. <p>Discussion</p> <ol style="list-style-type: none"> 1) The studies conducted by Kallenos et al. and Gupta et al [17]. – <i>it does not give any meaning.</i> 2) methacrylate-based composite – composite. –put full stop 3) elaborate how the statistical analysis was done <p>References</p> <ol style="list-style-type: none"> 1) <u>1.</u>Martignon S, - 1. Mar.. give gap after full stop for all references 2) 	Ok noted.
Optional/General comments	Not much contribution to the scientific literature through this study. Whole manuscript seems just copied and pasted. It could be improvised scientifically before proceeding for publication.	