Review Form 1.6

Journal Name:	Journal of Engineering Research and Reports
Manuscript Number:	Ms_JERR_83452
Title of the Manuscript:	Properties of Boards Prepared from Mixture of Mineral Adducts with Bark and Cone of Calabrian Pine (Pinus brutia)
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 '<u>lac k of N o velt y'</u>, 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:

(https://www.journaljerr.com/index.php/JERR/editorial-policy)

Created by: EA Checked by: ME Approved by: CEO Version: 1.6 (10-04-2018)

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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	 First: The abstract of this manuscript, as it stands, is poor and lacks principles for writing abstract of manuscripts. The summary should be rewritten according to the following points: 1) Research background (research problem, justifications and importance) 2) Research objectives (the main objective of the research) 3) Research methodology (means, techniques, and methods) 4) Research results (reviewing the new results reached by the researcher and the language of numbers) 5) The most important conclusions Second: Results: The results are not clear, the researchers did not succeed in discussing the figures and table, The author did not use scientific methods to discuss the results compared to previous studies. Third: references Some references are very old, and this contradicts solid scientific research, must be remove all references before year 2018. A) Faiq MS Al-Zwainy, Shakir A Salih, Mohammed R Aldikheeli, "Prediction of residual strength of sustainable self-consolidating concrete exposed to elevated temperature using artificial intelligent technique", International Journal of Applied Science and Engineering, Vol.18, No.2, 2021.p 1-15. B) Maha Habeeb, Adel A Al-Azzawi, Faiq MS Al-Zwainy, "Punching shear behavior of LWA bubble deck slab with different types of shear reinforcement", Journal of King Saud University-Engineering Sciences, Vol.33, No.1, 2021.p 15-22. C)) Maha. HabeebAdel Al-Azzawi, Faiq Al-Zwainy, "Punching shear behaviour of solid and bubble reinforced light Weight aggregate concrete two-way slabs", IOP Conference Series Materials Science and Engineering, Vol.584, No.1, 2019, p 012013. 	
Minor REVISION comments		
Optional/General comments		

PART 2:

		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)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	

Reviewer Details:

Name:	Faiq M. S. Al-Zwainy
Department, University & Country	Al-Nahrain University, Iraq

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