

REVIEWER'S REPORT

Manuscript No: IJAR-54887

Title: Time-Dependent Fit Adaptation of Two Aligner Materials: A Scanning Electron Microscopy Study.

Recommendation:

Accept as it is

Accept after minor revision.....

Accept after major revision

Do not accept (*Reasons below*)

Rating	Excel.	Good	Fair	Poor
Originality		Good		
Techn. Quality	Excellent			
Clarity		Good		
Significance	Excellent			

Reviewer Name: Dr. Sumathi

Detailed Reviewer's Report

1. Adaptational fit can refer to the alignment between an organism or system and its environment or the process of adjusting to achieve this alignment.
2. In evolutionary biology, it means how well an organisms traits suit its specific niche, with high adaptation often correlating with higher survival and reproductive success or fitness.
3. In a more practice sense it can mean designing exercises to suit an individuals needs or customizing organizational strategies for their environment.
4. Copolyester is a type of thermoplastic resin made by combining two or more different monomers, resulting in a material with modified properties like improved clarity, toughness, chemical resistance and heat resistance.
5. Common applications include reusable food containers, medical packaging and consumer goods, due to its durability and shatterproof nature.
6. Polyethylene terephthalate glycol is a versatile thermoplastic polyester that is a modified version of PET, known for its toughness, clarity and ease of formability.

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- 7. It is a durable and chemical resistance material used in applications like 3D printing food safe pack aging and displays due to its strength transparency and ability to be thermoformed decorated and machined. It is also recyclable.**
- 8. Key words are given good with meaningful.**
- 9. Abstract and methodology parts are good.**
- 10. Results part should be given tables with graphs for results.**
- 11. Summary points need to be added.**
- 12. References should be in alphabetical order.**
- 13. After those corrections good to publish in your journal.**