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Jan 31, 2023, 1:55 PM



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Wed, Jan 11, 9:39 PM



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Manuscript Number: **HELIYON-D-22-19013**

Manuscript Title: Minimizing the Impact of Microorganism on the Concrete's Physical and Mechanical Properties with Nickel Waste as a Partial Substitution for Cement

Journal: **Heliyon**

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**Heliyon** <em@editorialmanager.com>  
to me

Manuscript. Number.: HELIYON-D-22-19013

Title: Minimizing the Impact of Microorganism on the Concrete's Physical and Mechanical Properties with Nickel Waste as a I  
Journal: Heliyon

Dear Mr. ashad,

We have now received all of the reviewers' comments on your recent submission to Heliyon.

The reviewers have advised that your manuscript should become suitable for publication in our journal after appropriate revis

If you are able to address the reviewers' comments, which you can find below, I would like to invite you to revise and resubm  
revised manuscript or by providing a rebuttal to the criticism. This should be carried out in a point-by-point fashion as illustrat

To allow the editors and reviewers to easily assess your revised manuscript, we also ask that you upload a version of your m  
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We understand that the COVID-19 pandemic may well be causing disruption for you and your colleagues. If that is the case f  
reach out to us.

I look forward to receiving your revised manuscript.

Kind regards,

Aires Camões  
Associate Editor - Engineering  
Heliyon

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## Your Submission AEJ-D-22-02781

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**"Alexandria Engineering Journal"** <em@editorialmanager.com>

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Manuscript Number: AEJ-D-22-02781

Minimizing the Impact of Microorganism on the Concrete's Physical and Mechanical Properties

Dear Mr. ashad,

Thank you for your submission to Alexandria Engineering Journal. After careful evaluation, I have dete

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We appreciate you submitting your manuscript to Alexandria Engineering Journal and thank you for gi

Kind regards,

José António Fonseca de Oliveira Correia, Ph.D.

Co-editor-in-chief

Alexandria Engineering Journal





Heliyon <em@editorialmanager.com>  
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Fri, Sep 30, 2022, 10:02 AM ☆ ↶ ⋮

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Minimizing the Impact of Microorganism on the Concrete's Physical and Mechanical Properties with Nickel Waste as a Partial Substitution for Cement

Dear Mr. ashad,

We have received the above referenced manuscript you submitted to the Physical and Applied Sciences section of Heliyon. It has been assigned the manuscript number HELIYON-D-22-19013. To track the status of your manuscript, please log in as an author at <https://www.editorialmanager.com/heliyon/>, and navigate to the "Submissions Being Processed" folder.

Thank you in advance for your understanding, and best wishes for the holiday season.

Kind regards,

Heliyon

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