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a/n. DR. JONI AGUSTIAN, S.T., M.Sc.

REVIEWER JURNAL INTERNASIONAL BEREPUTASI #02





JONI AGUSTIAN <joni.agustian@eng.unila.ac.id>

Reviewer Invitation for BEJ-D-19-00716

1 message

Octavio Ramirez <eesserver@eesmail.elsevier.com>

Mon, Jul 8, 2019 at 7:21 PM

Reply-To: Octavio Ramirez <tonatiuh@ibt.unam.mx>

To: joni.agustian@eng.unila.ac.id

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Ms. Ref. No.: BEJ-D-19-00716
Title: Scale-up of photo-bioreactors for microalgae cultivation by π-theorem
Biochemical Engineering Journal

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Associate Editor
Biochemical Engineering Journal

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Abstract:

In this paper we propose a procedure based on Buckingham π-theorem to perform the scale-up of photobioreactors used to cultivate *Chlorella Vulgaris* fed by CO₂ and wastewater rich in glycerol. An experimental campaign at three levels was designed and carried out to evaluate the characteristic dimensionless numbers individuated by the theoretical formulation. Since scale-up regards both geometrical dimensions and type of reactor, passing from lab-scale stirred tanks (STRs) to pilot scale tubular and airlift, particular attention is devoted to define characteristic lengths inside the dimensionless numbers. Moreover, since scale-up also regards the operating mode, scaling from

discontinuous to semi-continuous to continuous, some interesting dimensionless numbers arise other than Re , Sh , Da_{II} . They are mainly related to the type of biological process and its operating mode and are the ratios O_2/CO_2 and T/T_{opt} , the ratio between the incident light intensity and the saturation constant, the absorbance, the ratio between the final and the initial concentration, the ratio between the maximum increase in cell population and its initial concentration, the ratio between the estimated specific kinetic constant and a variable representing the characteristic time of mixing inside the chosen reactor.

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Mon, Jul 15, 2019 at 6:37 AM

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Biochemical Engineering Journal

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JONI AGUSTIAN <joni.agustian@eng.unila.ac.id>

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Tue, Aug 6, 2019 at 2:29 AM

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Kind regards,

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JONI AGUSTIAN <joni.agustian@eng.unila.ac.id>

Reviewer Notification of Editor Decision

Colin Webb <eesserver@eesmail.elsevier.com>

Mon, Oct 7, 2019 at 5:35 PM

Reply-To: Colin Webb <colin.webb@manchester.ac.uk>

To: joni.agustian@eng.unila.ac.id

Ref: BEJ-D-19-00716R1

Title: Scale-up of photo-bioreactors for microalgae cultivation by π -theorem

Article Type: Full Length Article

Dear Dr. Joni Agustian,

Thank you once again for reviewing the above-referenced paper. With your help the following final decision has now been reached:

Accept

The author decision letter and reviewer reports can be found below.

We appreciate your time and effort in reviewing this paper and greatly value your assistance as a reviewer for Biochemical Engineering Journal.

If you have not yet activated or completed your 30 days of access to Scopus and ScienceDirect, you can still access them via this link:

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Yours sincerely,

Colin Webb, PhD
Editor
Biochemical Engineering Journal

To: "ombretta paladino" paladino@unige.it
cc: tonatiuh@ibt.unam.mx;null
From: Colin Webb eesserver@eesmail.elsevier.com
Reply To: Colin Webb colin.webb@manchester.ac.uk
Subject: Your Submission
Ms. Ref. No.: BEJ-D-19-00716R1
Title: Scale-up of photo-bioreactors for microalgae cultivation by π -theorem

Biochemical Engineering Journal

Dear Professor ombretta paladino,

Thank you for submitting your revised manuscript and for replying to the reviewers' comments on your paper. These have now been considered and I am pleased to inform you that the paper is now accepted for publication in the BEJ. Proofs and details of your paper will be made available to you by the publishers in due course. At that time there will be opportunity to make some further minor changes.

Your accepted manuscript will now be transferred to our production department and work will begin on creation of the proof. If we need any additional information to create the proof, we will let you know. If not, you will be contacted again in the next few days with a request to approve the proof and to complete a number of online forms that are required for publication.

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Colin Webb, PhD
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Scale-up of photo-bioreactors for microalgae cultivation by π - theorem

The paper describes the use of Buckingham pi theorem to develop reactor used to cultivate microalgae by estimating some factors influencing on performance of the reactors. The experiments were started by trying the discontinuous then CSTR and ALR. These reactors were used to observe their important operating factors. The developed dimensionless equations were adjusted by observing performances of these reactors. To conclude, some factors are related directly to the developed dimensional equations.

Abstract:

- State background(s) of the research/experiments in the first place before the aim(s)
- State the results on performance of the reactors based-on reduction of substrate(s) and growth of microorganism not only on the dimensionless numbers
- State the conclusion clearly

Materials and Methods:

- Why uses a lot of wavelengths to analyse concentration of the algae???

References:

- Good, Up to date information

Others:

- Latin names should be in italic such *Chlorella vulgaris* (not Chlorella Vulgaris)
- Minor correction on English may be required e.q. pH measurements (not pH measures), conductivity measurements (not conductivity measures), by using an analytical balance (not by analytic balance), etc.
- Procedures described in part 2.2 must be written in past tense form
- How to differ rate of substrate absorption during daylight condition temperature and night/dark condition temperature
- Can you describe places to take the samples in the EL-ALR?



Source details

Biochemical Engineering Journal

Formerly included in: Chemical Engineering Journal

Scopus coverage years: from 1998 to Present

Publisher: Elsevier

ISSN: 1369-703X

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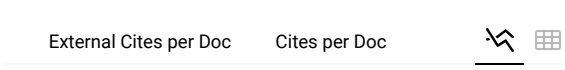
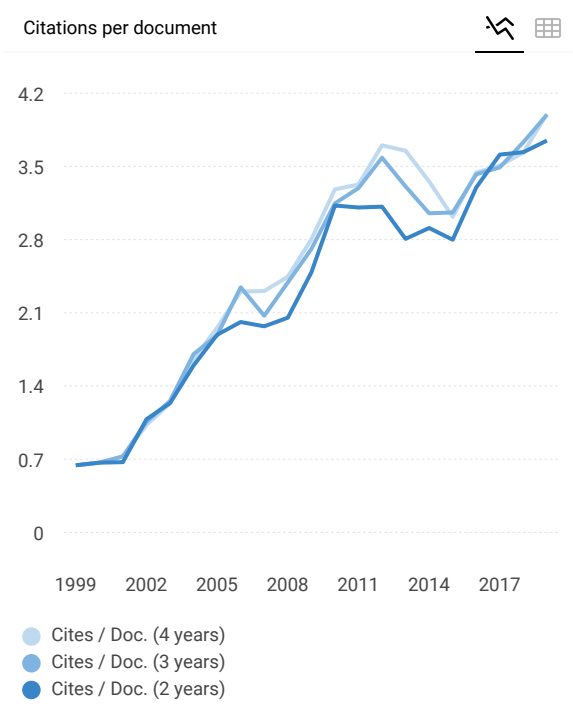
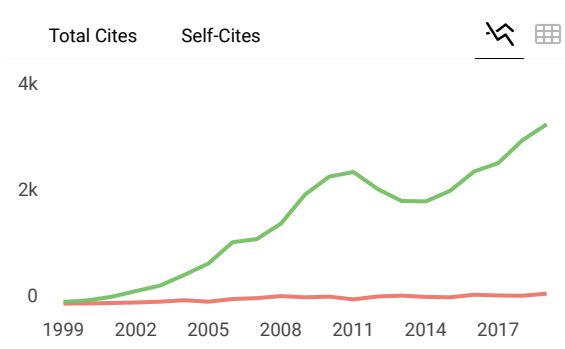
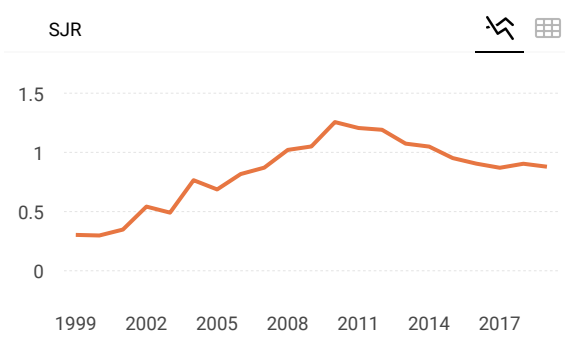
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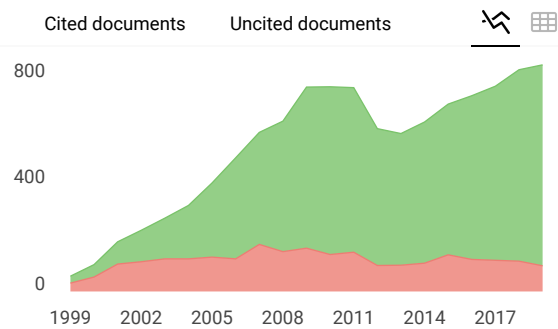
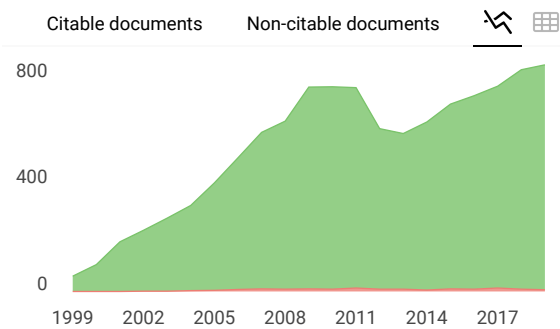


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ISSN: 1369-703X

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