

Petroleum Science and Technology <onbehalf@manuscriptcentral.com>

Wed 4/5/2023 1:42 AM

To: Nguyen Van Thinh TBDK <nguyenvanthinh@humg.edu.vn>

Cc: hmehrab. ut@gmail.com <hmehrab. ut@gmail.com>

04-Apr-2023

Dear Dr Van Thinh Nguyen:

Thank you for agreeing to review the above manuscript, entitled "Flow assurance problems in Petroleum Production and Transportation system: a Review" for Petroleum Science and Technology.

To access the manuscript and complete your review, please click on the following link:

[https://mc.manuscriptcentral.com/lpet?URL\\_MASK=f5bdca81259441e4a2e0c9e0cbbd04be](https://mc.manuscriptcentral.com/lpet?URL_MASK=f5bdca81259441e4a2e0c9e0cbbd04be)

On the review page, there is a space for "Comments to Editor" and a space for "Comments to the Author." Please be sure to put your comments to the author in the appropriate space.

If you wish to view the manuscript and the review form simultaneously, click on the HTML or PDF icons – the manuscript will open in a new window. Leave the new window open, switch back to the main window, and open the score sheet by clicking on the Score Sheet tab. Follow the instructions for reviewers provided in the Manuscript Central site.

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All communications regarding this manuscript are privileged. In order to enhance the quality of the journal, please ensure that the manuscript contains new ideas and original text. Duplicate publications and information that has been copied from another source without being cited appropriately are unacceptable. Any conflict of interest, suspicion of duplicate publication, fabrication of data or plagiarism must immediately be reported to me.

Please note, to log into your account on the Manuscript Central site at a later date, your case-sensitive USER ID is [nguyenvanthinh@humg.edu.vn](mailto:nguyenvanthinh@humg.edu.vn). [https://mc.manuscriptcentral.com/lpet?URL\\_MASK=385bf36589724d38b1c037fa7f16cfc2](https://mc.manuscriptcentral.com/lpet?URL_MASK=385bf36589724d38b1c037fa7f16cfc2) Please note that the single use link will expire on 08-Apr-2023 1:42:47 AM GMT / 07-Apr-2023 9:42:47 PM EDT. If the single use link has expired, you can generate a single use password by entering your email address into the Password Help function on your site log in page: <https://mc.manuscriptcentral.com/lpet> .

Thank you for evaluating this manuscript.

Sincerely,  
Dr Hamzeh Mehrabi  
Petroleum Science and Technology Editorial Office

hmehrabi.ut@gmail.com

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Petroleum Science and Technology <onbehalf@manuscriptcentral.com>

Thu 4/6/2023 7:14 AM

To: Nguyen Van Thinh TBDK <nguyenvanthinh@humg.edu.vn>

06-Apr-2023

Dear Dr Van Thinh Nguyen:

Thank you for reviewing the above manuscript, entitled "Flow assurance problems in Petroleum Production and Transportation system: a Review" for Petroleum Science and Technology.

We greatly appreciate the voluntary contribution that each reviewer gives to the Journal. We hope that we may continue to seek your assistance with the refereeing process for Petroleum Science and Technology, and hope also to receive your own research papers that are appropriate to our aims and scope.

We would be interested to hear your experience of reviewing for us today, please click the following link to complete a short survey <https://survey.alchemer.eu/s3/90329429/Taylor-Francis-peer-review-survey?ac=LPET>

Sincerely,

Dr Hamzeh Mehrabi

Petroleum Science and Technology

hmehrabi.ut@gmail.com