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Tới: Vu Trung Tien

T6 24/10/2025 3:22 SA

Cc: Processes Editorial Office <processes@mdpi.com>; Delia Zhang <delia.zhang@mdpi.com>

Dear Dr. Vu,

Based on your background and expertise, we invite you to review the following manuscript for the journal Processes
(<https://www.mdpi.com/journal/processes/>).

Type of manuscript: Article

Title: Study on the characteristics and mechanism of drilling fluid loss in Kuqa forehill, Tarim Oilfield

Authors: Jinzhi Zhu, Hongjun Liang, Chengli Li, Guochuan Qin, Shaojun Zhang, Aisheng Sun, Dan Bao *

Special Issue: Environmentally Friendly Production of Energy from Natural Gas Hydrates

https://www.mdpi.com/journal/processes/special_issues/G57549I908

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Please disclose any potential conflicts of interest you might have concerning the manuscript's content or the authors.

The Abstract and additional notes can be found at the end of this email for your reference.

Many thanks for your time and consideration.

Kind regards,
Ms. Delia Zhang
Assistant Editor
E-Mail: delia.zhang@mdpi.com

[Processes] Manuscript ID: processes-3962747 - Review Request Accepted



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Tới: Vu Trung Tien

T6 24/10/2025 12:49 CH

Cc: Delia Zhang <delia.zhang@mdpi.com>

Dear Dr. Vu,

Thank you for agreeing to review processes-3962747. Before you start your review, please take the opportunity to familiarize yourself with our review report requirements listed below:



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Tới: Vu Trung Tien

T5 30/10/2025 2:13 SA

Cc: processes@mdpi.com

Dear Dr. Vu,

Thank you for submitting your review of the following manuscript:

Manuscript ID: processes-3962747

Title: Study on the characteristics and mechanism of drilling fluid loss in Kuqa forehill, Tarim Oilfield

Authors: Jinzhi Zhu, Hongjun Liang, Chengli Li, Guochuan Qin, Shaojun Zhang, Aisheng Sun, Dan Bao *

[Processes] Manuscript ID: processes-3962747 - Thank you for your support with reviewing for Processes

 Tóm tắt



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Tới:  Vu Trung Tien

T4 12/11/2025 10:02 CH

Dear Dr. Vu,

Thank you for your support with reviewing for Processes.

Manuscript ID: processes-3962747

Title: Study on the characteristics and mechanism of drilling fluid loss in Kuqa forehill, Tarim Oilfield