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Tới: Vu Trung Tien

Cc: Processes Editorial Office <processes@mdpi.com>

Dear Dr. Vu,

We hope you are well.

We are emailing to ensure that you received our previous email inviting you to review the below manuscript:

Type of manuscript: Article

Title: Stabilizing the shale with core-shell structural nano-CaCO₃

/AM-AMPS-DMDAAC composite in water-based drilling fluid

Authors: Hui Zhang, Changzhi Chen, Hanyi Zhong *

Could you please let us know whether you are able to review this manuscript?

If you are unable to review the manuscript, it would be helpful if you could provide 1-2 names of experts in your field as we are still searching for reviewers for this paper. You can find the abstract at the end of this message.

Please click on the following link to either accept or decline our request:

<https://susy.mdpi.com/user/review/review/68012966/1kwW5nhg>

Please do not hesitate to contact us if you have any queries about this request. We look forward to hearing from you soon.

Kind regards,

Ms. Galina Zhou

Assistant Editor

E-Mail: galina.zhou@mdpi.com

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Tới: Vu Trung Tien

Cc: Galina Zhou <galina.zhou@mdpi.com>

Dear Dr. Vu,

Thank you for agreeing to review processes-4061293. Before you start your review, please take the opportunity to familiarize yourself with our review report requirements listed below:

- Please ensure that your comments are detailed so that the authors may correctly understand and address the points you raise.

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Tới:  Vu Trung Tien

T5 01/01/2026 10:03 CH

Cc: processes@mdpi.com

Dear Dr. Vu,

Thank you for submitting your review of the following manuscript:

Manuscript ID: processes-4061293

Title: Stabilizing the shale with core-shell structural nano-CaCO₃

/AM-AMPS-DMDAAC composite in water-based drilling fluid

Authors: Hui Zhang, Changzhi Chen, Hanyi Zhong *

[Processes] Manuscript ID: processes-4061293 - Thank you for your support with reviewing for Processes

 Tóm tắt



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Tới:  Vu Trung Tien

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Dear Dr. Vu,

Thank you for your support with reviewing for Processes.

Manuscript ID: processes-4061293

Title: Stabilizing the shale with core-shell structural nano-CaCO₃

/AM-AMPS-DMDAAC composite in water-based drilling fluid