



Corrigendum regarding updated Declaration of Competing Interest statement in previously published articles

Declaration of Competing Interest statement is updated for the following articles that appeared in the previous issue of Deep Resources Engineering.

The authors would like to apologise for any inconvenience caused.

The appropriate updated Declaration of Competing Interest statements provided by the authors are included below:

1. "Numerical and experimental studies of the natural mixing behavior between an uncemented paste backfill and dumped waste rock in stopes from laboratory toward field conditions. Part I: Calibration and validation of a numerical model" [Deep Resources Engineering 3 (2026) 100232]. <https://doi.org/10.1016/j.deepre.2025.100232>

Declaration of Competing Interest:

The author Li Li is an Editorial Board Member for the journal *Deep Resources Engineering* and was not involved in the editorial review or the decision to publish this article. The authors declare the following financial interests/personal relationships which may be considered as potential competing interests: Serge Ouellet and Louis-Philippe Gélinais are currently employed by Agnico Eagle Mines Limited. The other author declares that he has no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.

2. "Multidimensional thorough perception system for surrounding rock disasters in underground engineering and its application" [Deep Resources Engineering 3 (2026) 100202]. <https://doi.org/10.1016/j.deepre.2025.100202>

Declaration of Competing Interest:

The authors declare the following financial interests/personal relationships which may be considered as potential competing interests:

Xiang Zhou is a PhD student in Sichuan University, and currently employed by CHN Energy Dadu River Hydropower Development Co., Ltd., and Xinchao Ding is currently employed by PowerChina Northwest Engineering Co., Ltd. The other authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.

3. "An innovative approach for oil well bottomhole pressure forecasting using Kolmogorov-Arnold Neural Networks (KANs): A case study in an offshore oilfield" [Deep Resources Engineering 3 (2026) 100233]. <https://doi.org/10.1016/j.deepre.2025.100233>

Declaration of Competing Interest:

The authors declare the following financial interests/personal relationships which may be considered as potential competing interests: Opedamola Oriola is currently employed by Computer Vision Department, Inveniam. The other authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.

4. "Casing damage in oil and water wells: Causes and prevention" [Deep Resources Engineering 3 (2026) 100200]. <https://doi.org/10.1016/j.deepre.2025.100200>

Declaration of Competing Interest:

The authors declare the following financial interests/personal relationships which may be considered as potential competing interests: Xiao-Liang Wang is currently employed by Tarim Oilfield Company, PetroChina. The other authors declare that they have no known competing financial interests or personal relationships that could have appeared to influence the work reported in this paper.

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