

Correction

Correction: Samnioti, A.; Gaganis, V. Applications of Machine Learning in Subsurface Reservoir Simulation—A Review—Part II. *Energies* 2023, 16, 6727

Anna Samnioti ¹  and Vassilis Gaganis ^{1,2,*}

¹ School of Mining and Metallurgical Engineering, National Technical University of Athens, 15780 Athens, Greece; asamnioti@metal.ntua.gr

² Institute of Geoenery, Foundation for Research and Technology-Hellas, 73100 Chania, Greece

* Correspondence: vgaganis@metal.ntua.gr

In the original publication [1], Figure 1 has been replaced with a new one due to a copyright issue and the withdrawal of reference [116] in the original publication. The updated Figure 1 is as below and the corresponding citation has been added.

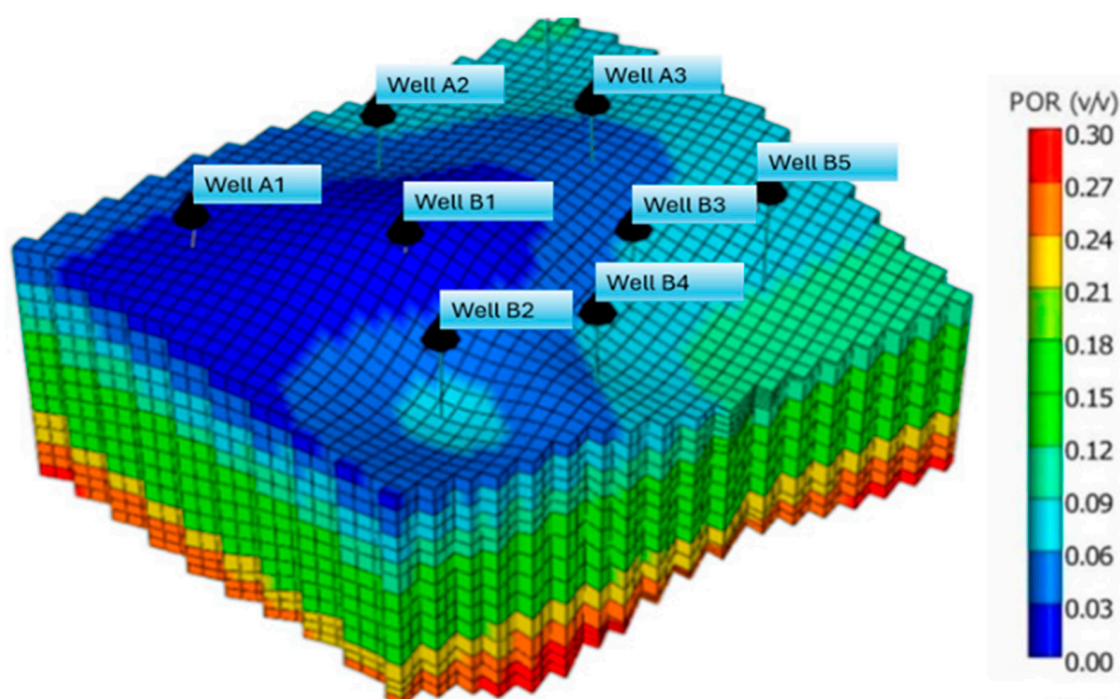


Figure 1. Reservoir model with millions of grid blocks [7].



Received: 17 December 2025

Accepted: 23 December 2025

Published: 21 January 2026

Copyright: © 2026 by the authors.

Licensee MDPI, Basel, Switzerland.

This article is an open access article distributed under the terms and

conditions of the [Creative Commons](https://creativecommons.org/licenses/by/4.0/)

[Attribution \(CC BY\)](https://creativecommons.org/licenses/by/4.0/) license.

With the new citation below, the references have been reordered.

7. Fan, Z.; Tian, M.; Li, M.; Mi, Y.; Jiang, Y.; Song, T.; Cao, J.; Liu, Z. Assessment of CO₂ Sequestration Capacity in a Low-Permeability Oil Reservoir Using Machine Learning Methods. *Energies* **2024**, *17*, 3979.

The authors state that the scientific conclusions are unaffected. This correction has been approved by the Academic Editor.

Reference

1. Samnioti, A.; Gaganis, V. Applications of Machine Learning in Subsurface Reservoir Simulation—A Review—Part II. *Energies* **2023**, *16*, 6727. [[CrossRef](#)]

Disclaimer/Publisher’s Note: The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.