

Editorial

In this issue, ten manuscripts were submitted, of which two have been accepted for publication following a rigorous peer-review process. Although the journal continues to receive a substantial number of submissions, many manuscripts require extensive revision and are therefore deferred to subsequent issues. This pattern reflects, in part, that the majority of contributors are graduate students and early-career researchers. Nonetheless, this trend is encouraging, as it demonstrates strong engagement with the journal and a clear commitment to scholarly development. Such gradual and rigorous progress is essential for sustaining high-quality scientific output and fostering the next generation of researchers.

The current issue presents contributions covering a range of topics within the geosciences. The study by Ali El-Sayed and colleagues integrates reprocessed three-dimensional seismic data to provide a comprehensive interpretation of subsurface structures, offering new insights into the gas reservoir characteristics of the Baltim Gas Field in the Nile Delta, Egypt. This work highlights the importance of advanced geophysical techniques in improving reservoir characterization and supporting hydrocarbon exploration.

The article by Baigalmaa, N. and colleagues examine the geological significance of the Nariinsukhait coal deposit, identifying it as the largest Jurassic coal deposit in southern Mongolia. Their findings indicate that semi-soft coking coal constitutes approximately two-thirds of the total resources and is also suitable as high-quality pulverized coal injection (PCI) coal, underscoring its economic and industrial importance.

Together, these studies contribute valuable knowledge to the field of geology, with implications for both academic research and practical applications. We are pleased to present these contributions and trust that they will be of interest to our readers and the broader scientific community.

We would like to express our sincere gratitude to the authors for their high-quality submissions and to the reviewers for their thorough and constructive evaluations, which are essential to maintaining the scientific standards of the journal. We also extend our appreciation to the editorial board and supporting staff for their continuous efforts and commitment to the successful publication of this issue.

Looking ahead, the journal remains committed to promoting high-quality research and encouraging submissions from a diverse range of researchers across the geoscience community. We welcome future contributions that advance scientific understanding and foster innovation in the field.

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