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Correction

Correction: Lu et al. Key Ore-Controlling Factors and Genetic Model of the Tamusu Super-Large Sandstone-Type Uranium Deposit, Bayingobi Basin. *Minerals* 2026, *16*, 357

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Figure Source Correction

In the original paper [1], the source of Figures 4 and 10, which were reprinted, was missing. Copyright permission has been obtained from the copyright holder, and the relevant reference [2] is now cited in the figure captions as [51]. The corrected figure captions appear below.

Figure 4. Porosity and permeability histogram for the Bayingobi Formation sand bodies, Tamusu uranium deposit. The colors in the lithology column chart represent those of sandstone. Reprinted with permission from [51] published by China University of Geosciences Press.

Figure 10. Oxidation–reduction zonation and environmental geochemical characteristics of sandstones in the Tamusu uranium deposit. Py, pyrite; Cal, calcite; Chl, chlorite; C-org, organic carbon; Hem, hematite; Kao, kaolinite; Ill, illite. Reprinted with permission from [51] published by China University of Geosciences Press.

With this correction, the order of some references has been adjusted accordingly. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

References

1. Lu, C.; Zhang, Z.; Jiao, Y.; Li, Z.; Yuwen, X.; Zhuang, Y.; Jin, C.; Zhang, C.; Zhong, W.; Wang, Q. Key Ore-Controlling Factors and Genetic Model of the Tamusu Super-Large Sandstone-Type Uranium Deposit, Bayingobi Basin. *Minerals* **2026**, *16*, 357. [CrossRef]
2. Peng, Y.B.; Jiao, Y.Q.; Liu, B.; Chen, A.P.; Hou, S.R.; Wu, L.Q.; Li, P.; Men, H.; Wang, Q.; Sun, Y.H.; et al. *Fan Delta Type Sandstone Hosted Uranium Deposit in Bayingobi Basin*; China University of Geosciences Press: Wuhan, China, 2023. (In Chinese)

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