



Corrigendum to “The search for small intrusions of the Stepnyak gold-bearing type within the Akmola region of Kazakhstan: A multi-geophysical technique and unmanned aerial vehicle approach” [Phys. Chem. Earth, Parts A/B/C, 140, (October 2025), 103988 <https://doi.org/10.1016/j.pce.2025.103988>]

Aliya Maussymbayeva^a, Gulzada Umirova^b, Strukova Polina^c, Aigerim Abdullina^d, Tileuberdi Nurbol^{e,*}, Samuel Nunoo^{f,g,**}

^a Abylkas Saginov Karaganda Technical University, Department of Geology and Exploration of Mineral Deposits, Karaganda, Kazakhstan

^b Satbayev University, Department of Geophysics and Seismology, Almaty, Kazakhstan

^c Abylkas Saginov Karaganda Technical University, Department of Development of Mineral Deposits, Karaganda, Kazakhstan

^d Geoservice Exploration LLP, Almaty, Kazakhstan

^e Satbayev University, Almaty, Kazakhstan

^f Department of Earth Science, College of Basic and Applied Sciences, University of Ghana, Legon-Accra, Ghana

^g Department of Geology, University of Johannesburg, Auckland Park Kingsway Campus, South Africa

The authors regret that in the original article, the grant number provided in the **Declaration of Competing Interest** section was incorrect. The correct grant number is **AP14972877**. This correction

does not affect the scientific content or conclusions of the paper.

The authors would like to apologise for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.pce.2025.103988>.

* Corresponding author.

** Corresponding author. Department of Earth Science, College of Basic and Applied Sciences, University of Ghana, Legon-Accra, Ghana.

E-mail addresses: maussymbayevaaliya@gmail.com (A. Maussymbayeva), g.umirova@satbayev.university (G. Umirova), Polinas2508008@gmail.com (S. Polina), abdullinakrg@gmail.com (A. Abdullina), 1983nureke@gmail.com (T. Nurbol), snunoo@ug.edu.gh (S. Nunoo).

<https://doi.org/10.1016/j.pce.2025.104046>

Available online 6 August 2025

1474-7065/© 2025 The Author(s). Published by Elsevier Ltd. This is an open access article under the CC BY-NC-ND license (<http://creativecommons.org/licenses/by-nc-nd/4.0/>).