Corrigendum

Corrigendum to “Geology and Metallogenesis of the Sediment-Hosted Cu-Ag Deposit of Tizert (Igherm Inlier, Anti-Atlas Copperbelt, Morocco)”

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In the article titled “Geology and Metallogenesis of the Sediment-Hosted Cu-Ag Deposit of Tizert (Igherm Inlier, Anti-Atlas Copperbelt, Morocco)” [1], the following changes have been applied in place:

- (i) The Conflicts of Interest section has been changed from “The authors declare that there are no conflicts of interest regarding the publication of this paper” to “Abdellah Oummouch, Othmane Maddi, Mohamed Zouhair, and Lhou Maacha are affiliated to Managem Group, which is a Moroccan mining company (<http://www.managemgroup.com/Le-groupe/Profil>)”
- (ii) References [2–4] have been added to the article as references 3, 42, and 43, respectively
- (iii) Figure 1 is replaced with another redrawn version since the earlier was found to be reproduced from an unpublished article without permission

FIGURE 1: Copper mineral occurrences of the Anti-Atlas Copperbelt (modified from Bouchta et al., 1977). Inlier abbreviations: If: Ifni; Kr: Kerdous; Ir: Iggherm; TA: Tagragra d'Akka; TT: Tagragra Tata; AM: Agadir Melloul; Ze: Zenaga; Sr: Sirwa; Bz: Bou Azzer-El Graara; Sg: Saghro; Og: Ougnat. Inset: location of the Anti-Atlas within the structural domains of NW Africa.

References

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