

Errata

**Erratum to: “Genesis of chromitites from Korydallos, Pindos Ophiolite Complex, Greece, based on spinel chemistry and PGE-mineralogy”, Journal of Geosciences 58: 49–69**

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The article by Kapsiotis (2013) contains several previously published analyses (Kapsiotis et al. 2009, 2010). These data, however, have not been quoted adequately in the *Journal of Geosciences* paper. The previously published analyses are in Tab. 3 (p. 54), analyses G-5 and G-6 (in Tab. 4, p. 55), G-14 and G-18 (in Tab. 5, p. 56), and G-7, G-12, G-22 and G-31 (all in Tab. 6, p. 57).

Moreover, the current corresponding address of the author is identical with that of the present contribution.

**References**

- KAPSIOTIS AN (2013) Genesis of chromitites from Korydallos, Pindos Ophiolite Complex, Greece, based on spinel chemistry and PGE-mineralogy. *J Geosci* 58: 49–69
- KAPSIOTIS AN, GRAMMATIKOPOULOS TA, TSIKOURAS B, HATZIPANAGIOTOU K (2009) Platinum-Group Mineral Characterization in Concentrates from High-Grade PGE Al-rich Chromitites of Korydallos Area in the Pindos Ophiolite Complex (NW Greece). *SGS Minerals Technical Bulletin* 2009–10, pp 1–12
- KAPSIOTIS AN, GRAMMATIKOPOULOS TA, TSIKOURAS B, HATZIPANAGIOTOU K (2010) Platinum-group mineral characterization in concentrates from high-grade PGE Al-rich chromitites of Korydallos area in the Pindos Ophiolite Complex (NW Greece). *Resour Geol* 60: 178–191