

RETRACTION NOTE

Retraction Note to: Variographic analysis of chemical and piezometric data from the sandstone aquifer of Ain Oussera, Algeria

A. Maoui¹ · M. Kherouf¹ · S. Kachi¹ · T. Nouar¹

Published online: 16 September 2017
© Saudi Society for Geosciences 2017

Retraction Note to: Arab J Geosci (2013) 6:1307–1324
<https://doi.org/10.1007/s12517-011-0422-4>

This article (Maoui et al. 2013) has been retracted by the Editor-in-Chief in consultation with the Publishing Editor, because parts of the Abstract, Introduction, Methodology, Fig. 4, and Conclusions were duplicated from a previously published article by Saïbi et al. (2009). All authors agree to this retraction.

References

- Maoui A, Kherouf M, Kachi S, Nouar T (2013) Variographic analysis of chemical and piezometric data from the sandstone aquifer of Ain Oussera, Algeria. Arab J Geosci 6:1307–1324. <https://doi.org/10.1007/s12517-011-0422-4>
- Saïbi H, Semmar A, Mesbah M, Ehara S (2009) Variographic analysis of water table data from the Oued-Souf phreatic aquifer, northeastern part of the Algerian Sahara. Arab J Geosci 2:83–93. <https://doi.org/10.1007/s12517-008-0021-1>

The online version of the original article can be found at <https://doi.org/10.1007/s12517-011-0422-4>

✉ A. Maoui
maoui_ammam@yahoo.fr

¹ Laboratory of Civil Engineering and Hydraulic (LCGH), University of Guelma, BP 401, 24000 Guelma, Algeria