Erratum to: Neogene sediment deformations and tectonic features of northeastern Tunisia: evidence for paleoseismicity

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The original version of this article, unfortunately, contained errors.

Authors of the paper suggest the following modifications in the section: Regional geodynamic evolution and tectonic inheritance (pp 1307–1308).

- Title of Fig. 1 was changed by “Outcrop and subsurface tectonic framework map of Neogene deposits of eastern margin of Tunisia (Ben Ferjani et al. 1990; Bédir 1995; Melki et al. 2010, modified and completed.”
- The paragraph 2 (lines 4–10) was changed by “The western Mediterranean domains, originally located between the Eurasian and African plates have been bring

together and subducted. The present-day southvergent Maghrebide structures marked by fold-and-thrust belts with associated foreland and back-arc basins have considered as the result of a contractional Alpine major regional orogeny.”

- The paragraph 3 (lines 1–3) was changed by “The on-shore and offshore Cenozoic Atlasic basins have evolved under successive contractional and extensional tectonic events.”

The complete bibliographical information for Ben Ferjani et al. 1990 is: Ben Ferjani A, Buroillet PF, Mejri F (1990) Petroleum Geology of Tunisia. Mémoire, Entreprise Tunisienne d’Activités Pétrolières, Tunis 1:194

In addition, the updated corresponding author’s e-mail address is given below.

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