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ERRATUM

Erratum to: Cosmogenic ^{10}Be -derived denudation rates of the Eastern and Southern European Alps

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Unfortunately, an error occurred in the legend to Fig. 2 and Fig. 8. The corrected legends are given below.

Fig. 2 The denudation rates printed in the original version of Fig. 2b were incorrect. The new figure has the corrected rates which correspond to those in Table 1

Fig. 8 The units on the x - and y -axes are reversed. The Y -axis units should read mm year^{-1} and the X -axis units should read mm ky^{-1}

The ^{10}Be conc. in Table 1 is listed as being 10^4 atoms per gram quartz. This should read 10^3 atoms per gram quartz.

The online version of the original article can be found under doi:[10.1007/s00531-010-0626-y](https://doi.org/10.1007/s00531-010-0626-y).

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Fig. 2 **a** Eastern Alps drainage basins sampled for the new data shown here. **b** Central and Eastern European Alps basins showing denudation rates (mm ky^{-1}) and rock uplift rates (mm year^{-1}) and lithology. Rock uplift rates (*light circles*) are from Kahle et al. (1997), Schlatter et al. (2005) and preliminary data from the Eastern Alps from Ruess and Höggerl (2002). Studied basins in the Central Alps (Wittmann et al. 2007; Norton et al. 2008) and Eastern Alps are indicated by *black outlines*. Note that uplift rates are reported using mm year^{-1} , while denudation rates are reported in mm ky^{-1} in order to be consistent with the measurement integration time of each method

