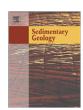
FISEVIER

Contents lists available at SciVerse ScienceDirect

## **Sedimentary Geology**

journal homepage: www.elsevier.com/locate/sedgeo



## Corrigendum

Corrigendum to "Modelling the joint variability of grain size and chemical composition in sediments" [Sediment. Geol. 280 (2012) 135–148]

M.R. Bloemsma<sup>a,\*</sup>, M. Zabel<sup>c</sup>, J.B.W. Stuut<sup>b,c</sup>, R. Tjallingii<sup>b</sup>, J.A. Collins<sup>c</sup>, G.J. Weltje<sup>a</sup>

- a Delft University of Technology, Faculty of Civil Engineering and Geosciences, Department of Geotechnology, Stevinweg 1, NL-2628CN Delft, The Netherlands
- <sup>b</sup> Royal Netherlands Institute of Sea Research (NIOZ), Department of Marine Geology, Landsdiep 4, NL-1797SZ 't Horntje (Texel), The Netherlands
- MARUM, Center for Marine Environmental Sciences, University of Bremen, Leobener Strasse, D-28359 Bremen, Germany

The following is a correction to the synthetic examples section (Section 4.2), in which random mixing of two sediment sources was simulated. The source characteristics, being a unique relation between geochemical composition and grain size, were displayed in Fig. 4 in terms of centred log-ratios (A and C) and proportions (B and D). The trends displayed in Fig. 4A, B and D are correct, however, Fig. 4C is incorrect because it erroneously contains the same trend lines as shown in Fig. 4A. The modified Fig. 4 is shown below.

The author apologizes to the readers for the error.

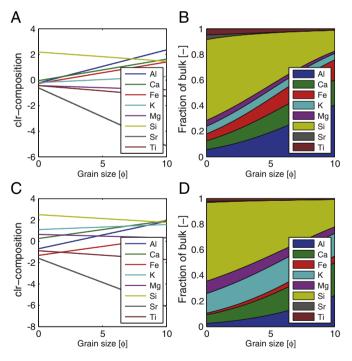


Fig. 4.

E-mail address: m.r.bloemsma@tudelft.nl (M.R. Bloemsma).

DOI of original article: http://dx.doi.org/10.1016/j.sedgeo.2012.04.009.

<sup>\*</sup> Corresponding author.