

# Variation in the isotopic composition of zinc in the natural environment and the use of zinc isotopes in biogeosciences: a review

Christophe Cloquet · Jean Carignan ·  
Moritz F. Lehmann · Frank Vanhaecke

Published online: 19 July 2008  
© Springer-Verlag 2008

**Erratum to: Anal Bioanal Chem**  
**DOI 10.1007/s00216-007-1635-y**

In Table 1 data from IRMM-3702 and JMC 110 are incorrectly attributed to John et al. [11]. The correct reference is:

Jérôme C.J. Petit, Jeroen de Jong, Lei Chou and Nadine Mattielli (2008) **Development of Cu and Zn Isotope MC-ICP-MS Measurements: Application to Suspended Particulate Matter and Sediments from the Scheldt Estuary.** *Geostandards and Geoanalytical Research* 32(2) 149–166

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00216-007-1635-y>.

C. Cloquet (✉) · F. Vanhaecke  
Department of Analytical Chemistry, Ghent University,  
Krijgslaan 281-S12,  
9000 Ghent, Belgium  
e-mail: [cloquet@crpg.cnrs-nancy.fr](mailto:cloquet@crpg.cnrs-nancy.fr)

J. Carignan  
CRPG-CNRS,  
15 Rue Notre Dame des Pauvres,  
54501 Vandoeuvre les Nancy, France

M. F. Lehmann  
GEOTOP-UQAM-McGill, Université du Québec à Montréal,  
C.P. 8888, Succ. Centre-Ville,  
Montreal, QC H3C 3P8, Canada

*Present address:*

M. F. Lehmann  
Institut für Umweltgeowissenschaften, Universität Basel,  
Bernoullistrasse 30,  
4056 Basel, Switzerland

*Present address:*

C. Cloquet  
CRPG-CNRS,  
15 Rue notre dame des pauvres,  
54501 Vandoeuvre les Nancy, France