

Fritz Neuweiler · Daniel Bernoulli

Mesozoic (Lower Jurassic) red stromatactis limestones from the Southern Alps (Arzo, Switzerland): calcite mineral authigenesis and syneresis-type deformation

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In the printed version of the article, a small piece of text was unfortunately omitted. Page 141, 1st column, line 10. From there, the text reads as follows:

...For all samples, Zr strictly covaries with Hf (97% Zr to 3% Hf, $R^2 = 0.98$), whereas only marly lithologies have absolute Zr contents > 5 ppm (Fig. 15). Only for

these samples Zr negatively correlates with Y/Ho-ratios indicating a terrestrial signature, whereas for Zr < 5 ppm terrestrial input is negligible. Interestingly, at low Zr contents highly variable Y/Ho ratios (34 to 51) are evident (Fig. 15). These rather pure.....

We also apologize for the reduction of several of the figures to postage-stamp size that occurred during final production by Springer.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00531-004-0442-3>.

F. Neuweiler (✉)
Department of Geochemistry, Geoscience Center,
University Göttingen, Goldschmidtstrasse 1,
Göttingen, 37077, Germany
E-mail: fneuwei@gwdg.de or fritz.neuweiler@ggl.ulaval.ca

D. Bernoulli
Department of Earth Sciences, University of Basel,
Bernoullistrasse 32, Basel, 4056, Switzerland
E-mail: daniel.bernoulli@unibas.ch

Present address: F. Neuweiler
Institute for Paleontology, University Erlangen,
Loewenichstrasse 28, Erlangen, 91054, Germany

F. Neuweiler
Département de géologie et génie géologique,
Pavillon Pouliot, Université Laval, Québec, G1K 7P4, Canada