Biogeosciences Discuss., 4, S1551–S1552, 2007 www.biogeosciences-discuss.net/4/S1551/2007/ © Author(s) 2007. This work is licensed under a Creative Commons License.



BGD

4, S1551-S1552, 2007

Interactive Comment

Interactive comment on "Three-dimensional Magnetic Resonance Imaging of fossils across taxa" by D. Mietchen et al.

N. Clark

nclark@museum.gla.ac.uk

Received and published: 1 October 2007

I found the paper to be well written and constructed. It is a pioneering paper that I hope will be well referenced in the future as it covers a lot of ground with respect to MRI and related scanning techniques for a wide range of fossil groups. It contains a useful look at intracrystalline water/hydroxyl groups. The methodology and assumptions are carefully considered and support the interpretations and conclusions well. The title reflects the contents and the abstract is also well written. The presentation is well structures and clear and the language is fluent and easy to read. I can think of no part of this article that needs changing and the number and quality of references is just right – as is the supplementary material. I really enjoyed reading this paper.

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

EGU

Interactive comment on Biogeosciences Discuss., 4, 2959, 2007.

BGD

4, S1551-S1552, 2007

Interactive Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

EGU