Solid Earth Discuss., 5, C512–C512, 2013 www.solid-earth-discuss.net/5/C512/2013/
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SED

5, C512-C512, 2013

Interactive Comment

Interactive comment on "An experimental study of pyroxene crystallization during rapid cooling in a thermal gradient; applications to komatiites and chondrites" by S. Bouquain et al.

S. Bouquain et al.

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Received and published: 17 September 2013

Changes to "An experimental study of pyroxene crystallization during rapid cooling in a thermal gradient: application to komatiites" by Bouquain et al.

1. We removed all mention to chondrites, from the title and the text, because it is not clear how the results of our experiments relate to them 2. We provided some information about the procedure used during the electron microprobe analyses 3. We made minor change to the writing in several parts of the text.

Interactive comment on Solid Earth Discuss., 5, 227, 2013.

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Interactive Discussion

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