

Interactive comment on “Syn-eruptive, soft-sediment deformation of dilute pyroclastic density current deposits: triggers from granular shear, dynamic pore pressure, ballistic impacts and shock waves” by G. A. Douillet et al.

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After careful consideration of your manuscript “Syn-eruptive, soft-sediment deformation of dilute pyroclastic density current deposits: triggers from granular shear, dynamic pore pressure, ballistic impacts and shock waves”, based on the two reviews, my decision is that this contribution requires only minor revision before it can be accepted in Solid Earth. The reviews are very positive, but I still think that the paper can be further improved upon considering the comments of the reviewers. Please now address these comments in the form of a rebuttal letter, and upload your revised manuscript.

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Interactive Discussion

Discussion Paper



Interactive comment on Solid Earth Discuss., 6, 3261, 2014.

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