

## ***Interactive comment on “Uniaxial compression of calcite single crystals at room temperature: insights into twinning activation and development” by Camille Parlangeau et al.***

**Heap (Editor)**

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Dear authors,

As you can see, I have now received two reviews of your manuscript. Both reviews have a positive tone. "The idea behind the set of experiments reported in this paper is good...the approach with high-resolution pictures made during the experiments is of great value..." (Reviewer #1). "I enjoyed reading the paper as it provides interesting new data and associated discussion" (Reviewer #2). However, the reviews also highlight areas in which the manuscript can be improved. For example, both reviewers ask for clarification on the role of confining pressure, whether there are other micromech-

anisms at play, and whether or not the authors should consider running additional experiments to bolster the discussion topics. If you are willing, please now prepare a point-by-point rebuttal letter and revised manuscript.

Thank you for choosing Solid Earth. We hope that you consider us again for your future manuscripts.

Mike Heap (Topical Editor of Solid Earth)

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Interactive comment on Solid Earth Discuss., <https://doi.org/10.5194/se-2018-80>, 2018.

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Interactive  
comment

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