

Interactive comment on “To what degree the geometry and kinematics of accretionary wedges in analogue experiments is dependent on material properties” by Ziran Jiang et al.

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Received and published: 25 August 2018

Following the advice from anonymous Referee #1, we have added figures to show apparatus, and structural evolution of setup 1-6. Fig.1 (a) Diagram of the experimental apparatus. (b) Interpreted fold-and-thrust wedge showing the parameters measured in the experiment results. Fig.2 Sequential photographs showing the structural evolution of Setup-1. Fig.3 Sequential photographs showing the structural evolution of Setup-2. Fig.4 Sequential photographs showing the structural evolution of Setup-3. Fig.5 Sequential photographs showing the structural evolution of Setup-4. Fig.6 Sequential photographs showing the structural evolution of Setup-5. Fig.7 Sequential photographs

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showing the structural evolution of Setup-6.

Please also note the supplement to this comment:

<https://www.solid-earth-discuss.net/se-2018-45/se-2018-45-AC3-supplement.pdf>

Interactive comment on Solid Earth Discuss., <https://doi.org/10.5194/se-2018-45>, 2018.

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