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Interactive comment

Interactive comment on "High-resolution modeling of tsunami run-up flooding: A case study of flooding in Kamaishi City, Japan, induced by the 2011 Tohoku Tsunami" by Ryosuke Akoh et al.

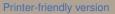
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To NHESS Editor Dear Prof. Gonzalez:

I am Ryosuke Akoh, the first author of the manuscript, "High-resolution modeling of tsunami run-up flooding: A case study of flooding in Kamaishi City, Japan, induced by the 2011 Tohoku Tsunami". Thank you for the detailed reviews of our paper. We are working on the response to reviewers' comments, and almost finished improvements of the manuscript for specific items. However, we will need some more time to respond to the second reviewer's request about changing the structure of chapters. In addition, we must need English proof check of the new manuscript by native English speaker



Discussion paper



because of the restriction of our writing ability. We will send our total response including the answers to the second reviewer's comments in the middle of September. We hope your consideration on this matter.

Ryosuke Akoh Okayama University

Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., https://doi.org/10.5194/nhess-2017-222, 2017.

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