

Interactive comment on “Application of UAV-SfM photogrammetry and aerial LiDAR to a disastrous flood: multitemporal topographic measurement of a newly formed crevasse splay of the Kinu River, central Japan” by Atsuto Izumida et al.

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[I post this comment on behalf of the reviewer]

GENERAL COMMENTS

This study is very interesting, because it shows the detail of topographic changes that occurred during a levee breach / crevasse splay. And it shows the usefulness of UAV-SfM method. I judge that this study is worth for publication in this journal.

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TECHNICAL CORRECTIONS

P4 20-21 Kanto Regional Development Bureau, Land, Infrastructure and Transportation Ministry of Japan

P10 29-30 Kanto Regional Development Bureau, Ministry of Land, Infrastructure, Transport and Tourism

Right indication Kanto Regional Development Bureau, Ministry of Land, Infrastructure, Transport and Tourism

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