

***Interactive comment on “The December 2012
Mayo River debris flow triggered by Super
Typhoon Bopha in Mindanao, Philippines:
Lessons learned and questions raised” by K. S.
Rodolfo et al.***

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I might add to Dr. Rodolfo's reply to Referee #1 that our paper, as written, is entirely harmonious with NHESS's own home page description:

"Natural Hazards and Earth System Sciences (NHESS) is an interdisciplinary and international journal dedicated to the public discussion and open-access publication of high-quality studies and original research on natural hazards and their consequences. Embracing a holistic Earth system science approach, NHESS serves a wide and diverse community of research scientists, practitioners, and decision makers concerned

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with detection of natural hazards, monitoring and modelling, vulnerability and risk assessment, and the design and implementation of mitigation and adaptation strategies, including economical, societal, and educational aspects."

Integrating earth science with the socio-political aspect of disaster research is sorely needed, more so in the Philippines where original scholarly work with this theme is very limited.

Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., doi:10.5194/nhess-2016-102, 2016.

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