

## ***Interactive comment on “3D-hydrodynamic modelling of flood impacts on a building and indoor flooding processes” by B. Gems et al.***

**B. Gems et al.**

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Unfortunately, the caption of Fig. 1 is not fully represented in the discussion paper. Fig. 1 should be read as: "The model of integral risk management conceptualised as "risk cycle" (adopted from Carter 1991; Alexander 2000; Kienholz et al. 2004), based on an earlier version in [www.nahris.ch](http://www.nahris.ch) and adopted from Fuchs (2009). "

Reference: Fuchs, S.: Mountain hazards, vulnerability, and risk – a contribution to applied research on human-environment interaction. Habilitation thesis at the University of Innsbruck, Austria, unpublished, 2009.

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