

Interactive comment on “A GIS-based monitoring and early warning system for cover-collapse sinkholes in karst terrane in Wuhan, China” by Li Xueping et al.

Anonymous Referee #1

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i have had the opportunity to access to the answer from authors, but i have not been able to download the new manuscript version that points out to the modifications that have carried out. In this sense, as in the preceding manuscript version, the sound is good, but the evaluation of the methodology requires the possibility of contrasting the date. I consider that many of the pointed out subjects can be used in order to evaluate susceptiibility to the karst phenomena, but i still have doubt about the possibility that they can be used as been pointed out as an early warning system.

Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., doi:10.5194/nhess-2017-22, 2017.

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