

Nat. Hazards Earth Syst. Sci. Discuss., community comment CC6 https://doi.org/10.5194/nhess-2022-90-CC6, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

## Comment on nhess-2022-90

Fahim Sufi

Community comment on "A Scenario-based Case Study: AI to analyse casualties from landslides in Chittagong Metropolitan Area, Bangladesh" by Fahim Sufi et al., Nat. Hazards Earth Syst. Sci. Discuss., https://doi.org/10.5194/nhess-2022-90-CC6, 2022

We are pleased to announce that we have published a relevant study that performs scenario-based analysis of Tornadoes in Bangladesh. It is now availabe at https://doi.org/10.3390/su14106303:

Sufi F, Alam E, Alsulami M. A New Decision Support System for Analyzing Factors of Tornado Related Deaths in Bangladesh. Sustainability. 2022; 14(10):6303. https://doi.org/10.3390/su14106303

In this study, we had also used machine learning techniques to discover factors responsible for Tornado related casualties in Bangladesh.