

Nat. Hazards Earth Syst. Sci. Discuss., referee comment RC1
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Comment on nhess-2021-37

Anonymous Referee #1

Referee comment on "Risk perception of local stakeholders on natural hazards: implications for theory and practice" by Mihai Ciprian Mărgărint et al., Nat. Hazards Earth Syst. Sci. Discuss., <https://doi.org/10.5194/nhess-2021-37-RC1>, 2021

Dear authors,

your paper - Risk perception of local stakeholders on natural hazards: implications for theory and practice - presents a great contribution to disaster studies. Only, I would recommend you to make wider discussion related to - Preparedness levels were low, and, not for all, learning and preparatory actions are needed to withstand the negative occurrences of natural hazards - adding some research from a regional perspective. I will suggest some papers - Mano, R., Kirshcenbaum, A., & Rapaport, C. (2019). Earthquake preparedness: A Social Media Fit perspective to accessing and disseminating earthquake information. *International Journal of Disaster Risk Management*, 1(2), 19-31. <https://doi.org/10.18485/ijdrm.2019.1.2.2>; PeriÄ, J., & CvetkoviÄ, V. (2019). Demographic, socio-economic and phycological perspective of risk perception from disasters caused by floods: case study Belgrade. *International Journal of Disaster Risk Management*, 1(2), 31-43; Öcal, A. (2019). Natural Disasters in Turkey: Social and Economic Perspective. *International Journal of Disaster Risk Management*, 1(1), 51-61. <https://doi.org/10.18485/ijdrm.2019.1.1.3>; Guo, X., & Kapucu, N. (2019). Examining Stakeholder Participation in Social Stability Risk Assessment for Mega Projects using Network Analysis. *International Journal of Disaster Risk Management*, 1(1), 1-31. CvetkoviÄ, V., NikoliÄ, N., NenadiÄ, R. U., Ocal, A., & ZeÄeviÄ, M. (2020). Preparedness and Preventive Behaviors for a Pandemic Disaster Caused by COVID-19 in Serbia. *International Journal of Environmental Research and Public Health*, 17(11), 4124. <https://doi.org/10.18485/ijdrm.2019.1.1.1> etc.