

Hydrol. Earth Syst. Sci. Discuss., community comment CC1  
<https://doi.org/10.5194/hess-2022-109-CC1>, 2022  
© Author(s) 2022. This work is distributed under  
the Creative Commons Attribution 4.0 License.

## Reply on RC1

bartosz szelaq

---

Community comment on "The role of catchment characteristics, sewer network, SWMM model parameters in urban catchment management based on stormwater flooding: modelling, sensitivity analysis, risk assessment" by Bartosz Szelaq et al., Hydrol. Earth Syst. Sci. Discuss., <https://doi.org/10.5194/hess-2022-109-CC1>, 2022

---

Response: Ref: HESS\_2022\_109\_review (submitted on 25 April 2022) Title: The role of catchment characteristics, sewer network, SWMM model parameters in urban catchment management based on stormwater flooding: modelling, sensitivity analysis, risk assessment

Please also note the supplement to this comment:

<https://hess.copernicus.org/preprints/hess-2022-109/hess-2022-109-CC1-supplement.pdf>