

Interactive comment on “Framework to prioritize watersheds for diffuse pollution management in Korea: application of multicriteria analysis using the Delphi method” by G. Lee et al.

Jose Manuel Antón (Referee)

josemanuel.anton@upm.es

Received and published: 15 June 2019

“Thank you for your answer. You have done corrections for the two evident local errors and you have included “Figure 3: Sample of collected data sets.” with 6 indication maps of South Korea. The text has been conserved as it was. That is well. You conserve the level of indication for the content that is interesting, connecting with a lot of bibliography, for these important considerations used for all South Korea. As referee I think that the paper is valid for that journal, the subjects are interesting and the information is valid and could have been more precise. “

Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., <https://doi.org/10.5194/nhess-C1>

2019-152, 2019.