Nat. Hazards Earth Syst. Sci. Discuss., https://doi.org/10.5194/nhess-2019-152-AC2, 2019 © Author(s) 2019. This work is distributed under the Creative Commons Attribution 4.0 License.



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.

G. Lee et al.

greenbeing@skku.edu

Received and published: 9 September 2019

We are very grateful to the reviewer for your valuable comments.

Everything you have pointed out has been corrected on attached supplement file. I've marked the corrections in red.

1. Your results lack DISCUSSIONS. There is no sufficient explanations about final results while many factors (e.g. factors of hydrological process) are considered in the multi-criteria analysis. Answer) we improved the conclusion. 2. Page 2, Line 23. "The above-mentioned multi-criteria analysis. . ." What does it mean? Answer) this sentence

C₁

was deleted because it's redundant. 3. Page 5, Line 1-2. Please make the description more clearly. What do these variables represent with reference to the specific problem considered in the study? Answer) It is corrected. 4. Page 7, Line 5. Is Rij transformed rank? 5. Page 8, Line 5-7. I cannot understand the meaning of this sentence. Answer) It is corrected. 6. What does "modification" mean that is mentioned in page 8, line 21. Answer) It is corrected. 7. Page 9, Line 21-22. Please rewrite this sentence to make its meaning more clearly. Answer) It is corrected. 8. Please correct minor errors. Answer) It is corrected.

we want to thank you once again for your review.

Please also note the supplement to this comment: https://www.nat-hazards-earth-syst-sci-discuss.net/nhess-2019-152/nhess-2019-152-AC2-supplement.pdf

Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., https://doi.org/10.5194/nhess-2019-152, 2019.