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.

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From my point of view, this work represents a good contribution to the research in the field of water quality management. Authors propose an interesting approach for ranking and prioritizing areas that need diffuse pollution management. In this study, multi-criteria analysis of non-point source pollution problem is solved by applying TOPSIS and Delphi technique, so that scientific analysis and expert advice can be efficiently involved in the decision making support system. However, it seems that appropriate revisions to the following points should be undertaken: 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. 2. Page 2, Line 23. “The above-mentioned multi-criteria analysis…” What does it mean? 3.