

Review of: "Assessment of soil erosion in the Cesar watershed, an initial step toward the restoration of the Cesar River"

Nevil K. Trambadia¹

¹ Gujarat Technological University Ahmedabad

Potential competing interests: No potential competing interests to declare.

All the authors' efforts are great, especially for extensive basin analysis. However, I tried to enhance the article for better reader experience

- Incorporate the tool used for soil erosion in the abstract portion
- Specify the problem in the abstract and last paragraph of the introduction
- Specify the data units in the data table
- Incorporate the methodology chart at an appropriate place in the article
- Prepare the Geo-Map of all 144 observed locations
- Analyze the areas not identified as severe eroded zones as per the map of 2000 and the same regions were severe in 2020 and take out the reason for this.
- Try to implement the other equations for finding the parameters of the RUSLE model and compare the result with this model. Refer this article <https://doi.org/10.5194/hess-22-6059-2018>