

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

José Alfredo Ramos-Leal¹

¹ Instituto Potosino de Investigación Científica y Tecnológica

Potential competing interests: No conflict of interest

1. The authors address the issue of soil erosion in the Cesar River Basin. The periods considered for the evaluation include 2000, 2010, and 2020. The authors identify critical points of soil erosion.
2. The authors obtain erosion rates generated by natural processes in the Cesar River Basin; however, anthropogenic alteration, such as land use change, is not considered in the evaluation. It would be essential to assess this factor in the modeling.
3. The introduction, results, and discussion focus on the Cesar River Basin. I think the authors should discuss these issues in the context of other similar basins to understand the differences or similarities found in their study area.