

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

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Potential competing interests: No potential competing interests to declare.

This contribution not only fills a crucial research gap but also employs a robust methodology, considering both temporal and spatial dimensions. The incorporation of practical observations and the identification of hotspots add depth to the findings, making this study a valuable addition to the understanding of soil erosion dynamics in the Cesar watershed.

Discuss any notable patterns, fluctuations, or changes in erosion rates, emphasizing the importance of understanding long-term dynamics.

Discuss the implications of the study for the restoration of the Cesar River. Highlight specific areas within the watershed that are identified as critical for restoration efforts based on the assessment of soil erosion.

Offer insights into potential policy recommendations and sustainable management strategies derived from the study.

Discuss how the assessment can inform decision-making processes aimed at preserving the Cesar River and its surrounding ecosystem.

Conclude with suggestions for future research based on the gaps identified in the assessment. Discuss areas where further investigation is needed to refine understanding and contribute to ongoing efforts for the restoration of the Cesar River.