

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.

- 1- Several formatting errors were observed throughout the text.
- 2- Improve abstract part. The abstract should contain Objectives, Methods/Analysis, Findings, and Novelty /Improvement.
- 3- At the end of the introduction, introduce the novelty of your study and mention the organization of your paper.
- 4- Please reference to the following paper in the manuscript.

Sill Role Effect on the Flow Characteristics (Experimental and Regression Model Analytical). *Fluids*, 8(8), 235.

Daneshfaraz, R., Norouzi, R., Abbaszadeh, H., Kuriqi, A., & Di Francesco, S. (2022). Influence of sill on the hydraulic regime in sluice gates: an experimental and numerical analysis. *Fluids*, 7(7), 244.

Theoretical and experimental analysis of applicability of sill with different widths on the gate discharge coefficients. *Water Supply*, 22(10), 7767-7781.

Investigating Discharge Coefficient of Slide Gate-Sill Combination Using Expert Soft Computing Models. *Journal of Hydraulic Structures*, 9(1), 63-80.

- 5- Please add the comparison result of your research with the previous research.