

Review of: "Evaluating Hydrologic, Geomorphic, and Vegetation Parameters to Assess Natural, Living, and Hardened Shorelines along the Northern Gulf of Mexico"

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Potential competing interests: No potential competing interests to declare.

The main issue addressed by the research is the evaluation of the hydrologic, geomorphic and vegetation parameters to assess natural, living and hardened shorelines along a coastal region.

The topics discussed in the manuscript is very interesting because it aims to compare different kind of coastal management.

The article is innovative suggesting the possibility to realize living shorelines to better protect coastlines from erosion processes.

The methodology is correct and detailed in statistical analysis.

The conclusions are consistent with the evidences highlighted in the results.

Figures and tables are correct and well connected with the resulting data.

The references are appropriate.