

ICSRS 2026 Review Report Form

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Paper ID:	R7096
Paper Title:	Soil-structure interaction affected by artificial water recharge: A data-driven scheme

ORGANIZATION	
1) Were the basic sections (Introduction, Conclusion, Literature Cited, etc.) adequate?	☒ Yes ☐ No
2) Was the material ordered in a way that was logical, clear, easy to follow?	☐ Yes ☒ No
CITATIONS	
3) Did the writer cite references adequately and appropriately?	☒ Yes ☐ No
4) Did the writer refer to the figures and tables appropriately in the text?	☒ Yes ☐ No
GRAMMAR AND STYLE	
5) Were there any grammatical or spelling problems?	☐ Yes ☒ No
6) Was the writer's writing style clear?	☒ Yes ☐ No
7) Were the paragraphs and sentences cohesive?	☒ Yes ☐ No
CONTENT	
8) Did the writer adequately summarize and discuss the topic?	☒ Yes ☐ No
9) Is the length of the paper appropriate? (Double-column: at least 4 full pages)	☒ Yes ☐ No
NOVELTY / ORIGINALITY	
10) Does the paper present novel ideas, methods, or findings?	☒ Yes ☐ No
TECHNICAL QUALITY / RIGOR	
11) Are the methods technically sound, reproducible, and properly validated?	☒ Yes ☐ No
IMPACT / RELEVANCE TO THE CONFERENCE	
12) Is the topic relevant and of interest to the ICSRS audience?	☒ Yes ☐ No
RECOMMENDATION ☐ Publish unaltered ☒ Publish in Minor, Required Changes ☐ Publish After Major Required Changes ☐ Reject (Paper Is Not of Sufficient Quality or Novelty to Be Published in This proceedings) ☐ Reject (A Major Rewrite Is Required; Encourage Resubmission) ☐ Reject (Paper Is Seriously Flawed; Do Not Encourage Resubmission.)	
COMMENTS (Please state the reason you gave the recommendation above. Please give the author specific guidance regarding revisions, differentiating between optional and mandatory changes. (at least 50 words))	

This article presents a case study on the impact of artificial groundwater recharge on the interaction between the subsoil and a building structure. The study aims to analyze the relationship between hydrogeological processes—specifically water infiltration and groundwater level fluctuations—and observed structural damage, based on long-term monitoring of hydraulic and geotechnical data as well as crack displacement measurements. The article presents interesting research relevant to the themes of the ICSRS conference. However, it should be improved. My primary criticism concerns the article's structure. The text is excessively fragmented into numerous sections and subsections, which deviates from the standard format of a scientific paper and makes it difficult for the reader to follow the key findings and their interpretation. In its current form, the boundaries between the description of methodology, the presentation of results, and the discussion are at times ambiguous. I would recommend reorganizing the entire text and reducing the number of hierarchical levels so that the article follows the standard scientific structure: Introduction, Materials and Methods, Results, Discussion, and Conclusions. Such an arrangement would allow for a clearer presentation of the research problem and the study's objective, followed by the methods employed, the results obtained, and their significance and limitations.