

Review of: "Cloud-based geospatial services for building capacity and safeguarding heritage in climatically marginal landscapes"

Mehmet Özgür Çelik¹

¹ Mersin University

Potential competing interests: No potential competing interests to declare.

This research on climate change, a topical subject that directly impacts living beings, is useful. It is feasible to say that it contributed to the advancement of literature. Furthermore, the preference for freshly developed cloud-based software contributes to the literature.

(1) unpiloted aerial vehicle → unmanned aerial vehicle

(2) In the last paragraph of the introduction, seeing the purpose of the study, what has been done and its originality will make the study more academically stronger.

(3) even so, the rate of climate-change-induced erosion is accelerating at an alarming and unsustainable rate, posing an existential threat to modern infrastructure and heritage alike sentence, the following study can be cited.

<https://doi.org/10.1016/j.landusepol.2022.106357>

Thank you for your valuable work and effort.

Kind regards

Dr. Mehmet Ozgur Celik